2008 Surface Sampling Report
Kenora Project, Northwestern Ontario

Prepared for:

Delta Uranium Canada Inc.
56 Temperance St.
10th Floor
Toronto, ON
Canada
M5H 3V5

Prepared by:

Amy Shute, MSc.
Regional Manager Northwestern Ontario, Project Geologist

Delta Uranium Inc.
2378 Highway 17 East
Kenora, ON
Canada
P9N 3X1
Tel: 807.548.5064 • Fax: 807.548-8858
Email: ashute@deltauranium.com

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MAPS (presented as separate files)
2008 SURFACE SAMPLING MASTER MAP
AUGITE LK sample #.pdf
AUGITE LK U3O8.pdf
BALMAIN LK sample #.pdf
BALMAIN LK U3O8.pdf
BEE LK sample #.pdf
BEE LK U3O8.pdf
COBBLE LK EAST sample #.pdf
COBBLE LK EAST U3O8.pdf
COBBLE LK NORTH sample#.pdf
COBBLE LK NORTH U3O8.pdf
COBBLE LK WEST sample #.pdf
COBBLE LK WEST U3O8.pdf
CORNER LK sample #.pdf
CORNER LK U3O8.pdf
CORNER LK EAST sample #.pdf
CORNER LK EAST U3O8.pdf
CORNER LK SOUTH sample #.pdf
CORNER LK SOUTH U3O8.pdf
EAGLE RVR sample#.pdf
EAGLE RVR U3O8.pdf

EAST PINE RD sample #.pdf
EAST PINE RD U3O8.pdf
ELY-NIXON LK sample#.pdf
ELY-NIXON LK U3O8.pdf
FEIST LK sample#.pdf
FEIST LK U3O8.pdf
FOOT LK sample#.pdf
FOOT LK U3O8.pdf
GAME-KIMBER LK sample #.pdf
GAME-KIMBER LK U3O8.pdf
GEORGE LK sample#.pdf
GEORGE LK U3O8.pdf
HAWK LK sample#.pdf
HAWK LK U3O8.pdf
LAKE 393 sample#.pdf
LAKE 393 U3O8.pdf
MEDICINE LK sample#.pdf
MEDICINE LK U3O8.pdf
NORTHEAST PINE RD sample #.pdf
NORTHEAST PINE RD U3O8.pdf
PETURSSON LK sample #.pdf
PETURSSON LK U3O8.pdf
RICHARD LK sample#.pdf
RICHARD LK U3O8.pdf
SOUTH PINE RD sample #.pdf
SOUTH PINE RD U3O8.pdf
SPORTSMANS BAY sample #.pdf
SPORTSMANS BAY U3O8.pdf
STEWART LK sample#.pdf
STEWART LK U3O8.pdf
WEST PINE RD sample #.pdf
WEST PINE RD U3O8.pdf

INTRODUCTION

During 2008, Delta Uranium Canada Inc. completed a sampling program totaling 2590 samples on its Kenora project. The samples were taken from granite-pegmatite uranium-bearing zones to test uranium content. Areas of interest were found using airborne radiometric anomalies. Analyses showed varying concentrations of U_3O_8 ppm and highlighted several areas warranting further investigation on the Kenora property. The project was targeted as hosting magmatic uranium mineralization of the type that is present in the numerous showings found in the area. Recent developments in Namibia and recent increases in the price of uranium have made large tonnage, low grade magmatic uranium deposits a viable target for exploration.

The area between the towns of Kenora and Vermilion Bay hosts numerous uranium showings, which commonly occur along the outer portions of granite and pegmatite intrusions. The geology of the area is comprised of a series of early Precambrian, east-west-trending, steeply dipping volcanic and sedimentary rocks which were intruded by felsic intrusive rocks ranging from granite to syenite. The youngest intrusive rocks are a series of late-stage pegmatitic sills and dykes, which host the majority of the uranium occurrences in the area.

PROPERTY LOCATION, ACCESS, DESCRIPTION

The property is located approximately 30km east of the city of Kenora and 50km west of the town of Dryden in northwestern Ontario (Fig. 1). The Kenora Project currently consists of 2624 units making up 219 claims, covering 41,984 hectares (Appendix A) and is part of MacNicol, Tustin, Bridges, Docker, Smellie and Langton Townships (Fig. 2).

Access to the property is via the Trans Canada Highway, bush roads and all terrain vehicle (ATV). The Trans Canada Pipeline, the Canadian National Railway and the Canadian Pacific Railway all lie parallel to the Trans Canada Highway for the majority of the property.

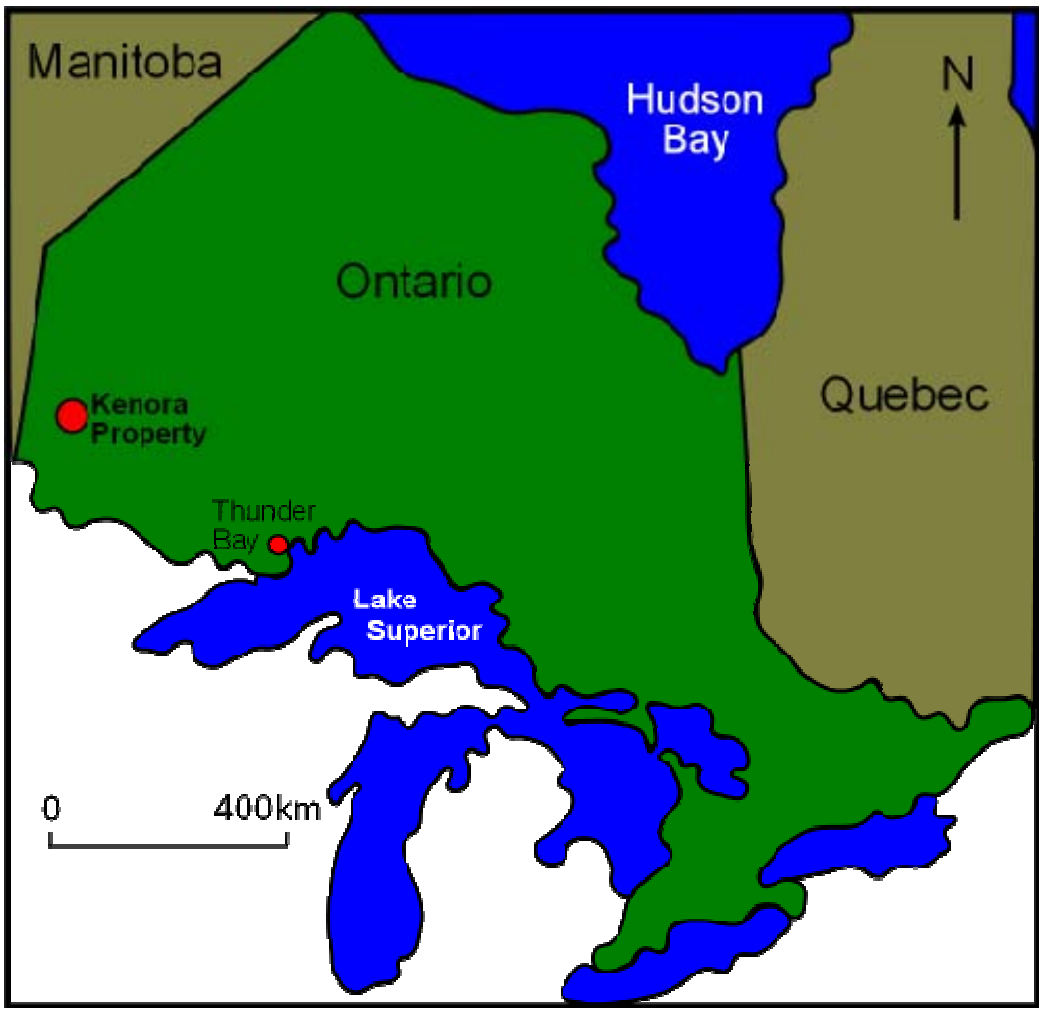


Figure 1 – Location of the Kenora property in northwestern Ontario.

A maximum relief of 90m is found between the Eagle Lake area and the Cobble Lake area. The topography is mildly rugged with local relief rarely exceeding 46m. Outcrop exposure is excellent with glacially rounded outcrop surfaces commonly seen. The watersheds flow into Lake of the Woods, the Winnipeg River and the Wabigoon River.

HISTORY AND PREVIOUS WORK

The Kenora area has been receiving regular attention and exploration since the early twentieth century, first by local prospectors followed by Department of Mines and then junior and major exploration companies.

Uranium was first discovered in the Kenora area in 1949 near the shore of Willard Lake. This was followed by the discovery of the high-grade Richard Lake deposit by Campbell and McFarland in the early 1950's and numerous other occurrences, including Hawk Lake, Bee Lake, Kenoratomic, Quebec Ascot, and Viceroy. To date, Richard Lake still shows the highest uranium concentrations. Falling uranium prices in the 1950's lead to little exploration in the area until the 1970's when the Ontario Geological Survey (OGS) mapped west of Richard Lake and found numerous additional showings (Pryslak, 1976).

Currently, the only active mining in the Kenora area is by Nelson Granite, which is mining the red granite found in the Kenora area for household use such as countertops. The only other recorded deposit in the area and the only area which saw mining development, is the Richard Lake deposit. The Richard Lake deposit resource model was estimated at 590,000 tonnes of 0.10% U_3O_8 over a 3m by 210m by 300m area (Palmer, 2007).

One of the first reports on the Kenora area was a preliminary report called *Radioactive Occurrences in the Kenora Area* (Chisholm, 1950), followed by Geological Circular No.1 issued by Ontario Department of Mines outlining *The Radioactive Mineral Occurrences in the Vicinity of Hawk and Richard Lakes* (Satterly, 1955). Since these two reports were issued, the Kenora area has undergone nearly continuous exploration by exploration companies. These radioactive occurrences brought most of the mining companies to the area starting in the 1950's with companies such as Viceroy Uranium, Kenoratomic Mines, ACKO Uranium Mines, Continental Mines and Metals, Tustin Mines Ltd. and Preston East Dome Mines; Olympia Mines Ltd., Falconbridge Nickel Mines and Sherritt Gordon Mines in the 1970's; followed by Noranda Exploration Co. Ltd in the 1990's; and Emerald Fields Resource Corp. in the 2000's investigating base metal potential.

Following the disocery of uranium at Elliot Lake in the late 1950's, interest in the Kenora area waned, and there was little exploration activity until the early 2000's. Decades of exploration in the Kenora area warranted the Ontario Department of Mines (now Ontario Geological Survey,

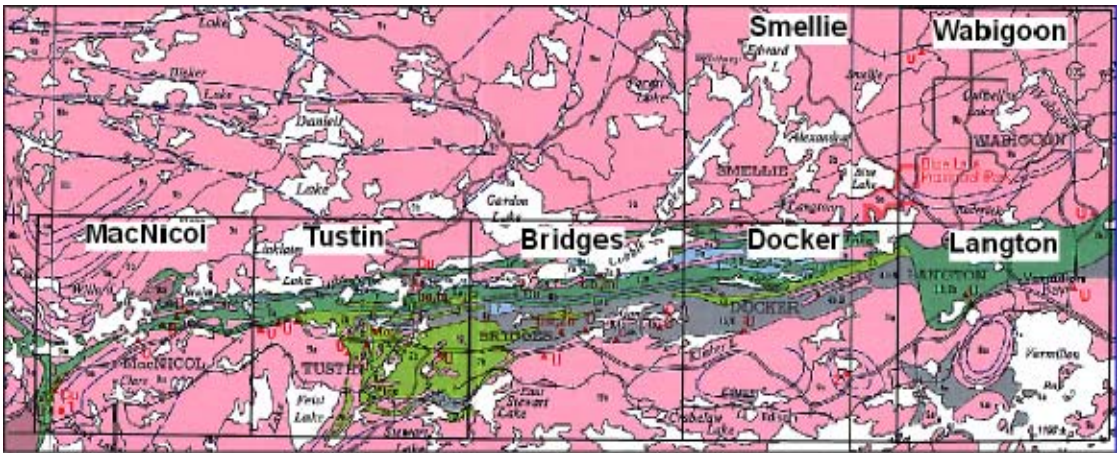


Figure 2 – Locations of the townships comprising part of the Kenora property.

Ministry of Northern Development and Mines) to undertake several geological mapping projects to unravel the geological setting, structure and mineral potential. Larger geological surveys and compilations started with mapping of MacNicol and Tustin Townships (Map 2302) and Bridges and Docker Townships (Map 2303), all summarized in *Geology of the Bruin Lake-Edison Lake Area, District of Kenora* (Pryslak, 1976). A map compilation of the Kenora and Rainy River districts by Blackburn (1976) called *Kenora-Fort Frances* (Map 2443) was one of the last larger surveys undertaken by the Ontario Geological Survey in the Kenora area.

GEOLOGY

The rocks of the Kenora area are Archean in age and are found within the Wabigoon Subprovince of the Superior Province (Fig. 3). The area is bordered to the north by the Winnipeg River Subprovince, and to the south by the Dryberry Batholith. It consists of the Vermillion Bay greenstone belt along with numerous granitoid intrusions.

The geology of the Kenora area consists of volcanic and sedimentary rocks intercalated with each other and then intruded by felsic intrusions. Volcanic rocks, consisting of flows and pyroclastics, form an east-trending belt through the Kenora property, ranging in widths of 0.8 km to 2.8 km. The sedimentary portion to the south of the volcanic belt is also east-trending

Figure 3 – A map of the Superior Province showing the subprovinces (*after* Card and Ciesielski, 1986).

and consists of sandstones, siltstones and argillites. The sedimentary rocks are intruded by gabbro sills and pegmatite dykes. Rocks are regionally metamorphosed to lower amphibolite to upper greenschist facies.

The felsic intrusions of the Kenora area consist of granitoid stocks and plutons with the Dryberry Batholith Complex (DBC) encompassing the southern intrusive portion of the Kenora property. Sanborn-Barrie (1991) investigated the DBC in order to determine if the Archean batholithic complex played a role in the mineralization of the adjacent metavolcanic sequences, such as the Lake of the Woods and Vermillion Bay belts. Although Sanborn-Barrie did not comment on the radioactive occurrences in the area, it was concluded that there was a relationship between the DBC and the gold mineralization and showed further potential for mineralization in the area.

Many of the areas that underwent detailed sampling were conducted on historical showings located in the Kenora property, including Nixon Lake, Ely Lake, Richard Lake, Cobble Lake, Corner Lake and Bee Lake (Appendix D, Map 1). These showings also appear as anomalies on the airborne radiometric survey reported by Palmer (2007).

ECONOMIC GEOLOGY

Numerous occurrences of uranium and base metal mineralization are found within the area. Uranium occurrences are often found associated with granite/pegmatite dykes and sills, while base metal mineralization is found within volcanic rocks.

Mineralization consists of fine-grained uraninite (and probably uranothorite), while on surface one can often observe yellow, powdery secondary uranium minerals (probably including uranophane). In many areas of the Kenora property, a relationship is observed between high uranium occurrences and the presence of biotite (less commonly the presence of muscovite). This relationship of micas and uranium is easily seen at Nixon Lake and Hawk Lake areas.

Another unique relationship is also seen at Hawk Lake between massive magnetite and the occurrence of high uranium concentrations. Disseminated magnetite is also associated with higher concentrations of uranium in many other occurrences.

There is a cluster of gold-base metal occurrences in the eastern part of the Kenora property in the area underlain by clastic metasedimentary rocks, especially around Game Lake. Companies such as, Noranda, Tri Origin Exploration Limited, Rio Algom Exploration Limited and Emerald Fields Resource Corporation are the more recent companies that explored for base metals, including copper and zinc.

SAMPLING PROCEDURE

Sampling and prospecting of the Kenora property was carried out by several prospectors, including: Joe Granstrom, Danny Rivard, Bill Spade, Emilio Calderon, Gary Sutherland, Lloyd Roe and Dusan Dmitrovic, Marco Troilo, Arno Ducharme and Darren Massey. Geologists working the property and overseeing the sampling program included Rick Bonner, Colin Bowdidge, Amy Shute and Marilyn Rousseau.

The sampling procedure consisted of detailed on-foot investigation of radiometric anomalies. Using a scintillometer (RS-125 Super Spec), areas generally reading over 500 counts per second (CPS) were sampled resulting in approximately 2600 samples taken during the 2008 sampling program (Appendix B and C).

Samples were taken using a rock hammer and chisel. Once the sample was sufficient in size, it was placed in a clear plastic bag and labeled several ways to ensure quality control. Samples were then brought to the Kenora field office located two kilometers east of Kenora, Ontario. At the Kenora field office, the samples were organized, further checked for correct labeling and placed in steel containers and prepared for shipping. Containers holding samples were either personally delivered to Activation Laboratories located in Thunder Bay, Ontario, or shipped via a professional, secure shipping company.

SAMPLING RESULTS

During the 2008 sampling program, 99% of samples taken were of granites or pegmatitic-granites found in either massive form or dykes. Even though the Kenora property contains most of the Vermillion Bay volcanic-sedimentary belt, the uranium-bearing rocks were entirely hosted by the granitic rocks. When out in the field, metasedimentary rocks are often observed in bands intersecting the granites. These metasedimentary rocks are thought to be raft pieces, resulting from the intrusion of the granites. These metasedimentary rafts do not host uranium mineralization. The uranium mineralization found in the granitic and pegmatitic rocks are commonly found on the flanks of the intrusions and at the margins of metasedimentary rafts. This is recognized in the western portion of the Kenora property in the Feist Lake pluton area where the Pine Road area, the Feist Lake area, Richard Lake area and the Bee Lake area are all found on the outer contacts of the granite intrusion. In the eastern part of the property, the Ely Lake and Nixon Lake areas are related to the contacts of the Dryberry Dome. The contact reaction that is the cause of the uranium concentrations is thought to be caused by magmatic and possibly late magmatic-hydrothermal processes during emplacement.

The areas with the highest counts per second are the Richard Lake area, Hawk Lake area, Ely Lake and Nixon Lake areas and the Feist Lake area, however, assays with the highest uranium content over a smaller area were Bee Lake and Lake 393. The Docker Trend area and Cobble Lake area both showed potential for hosting the highest uranium content when looking at the radiometric survey, but assays showed less than ten samples that had over 1000ppm uranium within both areas. The higher concentrations of uranium are found in granite and granite-pegmatite rocks. The pegmatitic phases of the intrusions were generated during the emplacement of the intrusion. The high uranium areas are often found near uranium depleted metasedimentary rocks, but the relationship between the two lithologies is not known at this point. The most unique mineralization on the Kenora property is the Hawk Lake showing. The uranium found at Hawk Lake is hosted by massive magnetite and this unique host is not found anywhere else on the Kenora property and its relationship to the uranium mineralization is not fully understood.

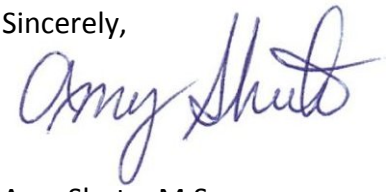
SUMMARY AND CONCLUSIONS

The Kenora area has been the focus of uranium exploration for over sixty years. With over twenty uranium occurrences in the granitoid intrusions, the Kenora property has potential for hosting a low-grade, high tonnage uranium deposit, similar to a Rössing-type uranium model. Rössing-type mineralization consists of disseminated uranium in coarse-grained felsic intrusive, often referred to as alaskite. Uranium mineralization found in areas like Hawk Lake and Richard Lake, for example, should be mapped in detail for a more complete understanding of the Kenora area. Geological mapping will help to unravel the controls that have concentrated the uranium on the flanks of the granite intrusions.

RECOMMENDATIONS

Several areas of concentrated uranium mineralization warrant further detailed sampling and mapping on the Kenora property. A concentrated sampling and mapping program should be organized for the 2009 field season to fully understand the structural controls, if any, on the mineralization and the areas and why the uranium mineralization concentrated on the flanks of the intrusions are only found in some areas. This should be followed by diamond drilling of the most prospective targets.

Sincerely,



Amy Shute, M.Sc.

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Sanborn-Barrie, M., 1991. Geology of the Dryberry batholithic complex, Kenora district, northwestern Ontario; Ontario Geological Survey, Open File Report 5769, 202p.

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Township/ Area	Claim Number	Recording Date	Claim Due Date	Work Required	Total Applied	Total Reserve	Claim Bank
BRIDGES	4201710	2005-Dec-01	2009-Dec-01	$6,000	$12,000	$0	$0
BRIDGES	4201711	2005-Dec-01	2009-Dec-01	$6,000	$12,000	$0	$0
BRIDGES	4201713	2005-Dec-01	2009-Dec-01	$6,000	$12,000	$0	$0
BRIDGES	4201714	2005-Dec-01	2009-Dec-01	$6,000	$12,000	$0	$0
BRIDGES	4201715	2005-Dec-01	2009-Dec-01	$6,400	$12,800	$0	$0
BRIDGES	4201716	2005-Dec-01	2009-Dec-01	$6,000	$12,000	$0	$0
BRIDGES	4201717	2005-Dec-01	2009-Dec-01	$6,400	$12,800	$0	$0
BRIDGES	4201718	2005-Dec-01	2009-Dec-01	$6,400	$12,800	$0	$0
BRIDGES	4201719	2005-Dec-01	2009-Dec-01	$4,000	$8,000	$0	$0
BRIDGES	4201720	2005-Dec-01	2009-Dec-01	$6,400	$12,800	$0	$0
BRIDGES	4201723	2005-Nov-24	2009-Nov-24	$6,400	$12,800	$0	$0
BRIDGES	4201724	2005-Nov-21	2009-Nov-21	$2,400	$4,800	$0	$0
BRIDGES	4201725	2005-Dec-01	2009-Dec-01	$1,600	$3,200	$0	$0
BRIDGES	4201726	2005-Dec-01	2009-Dec-01	$1,200	$2,400	$0	$0
BRIDGES	4201727	2005-Nov-24	2010-Nov-24	$5,600	$16,800	$232,318	$0
BRIDGES	4201728	2005-Nov-21	2009-Nov-21	$3,200	$6,400	$0	$0
BRIDGES	4201729	2005-Nov-24	2009-Nov-24	$6,400	$12,800	$0	$0
BRIDGES	4201730	2005-Nov-24	2009-Nov-24	$4,800	$9,600	$0	$0
BRIDGES	4201731	2005-Nov-24	2009-Nov-24	$6,000	$12,000	$0	$0
BRIDGES	4202244	2006-Oct-19	2009-Oct-19	$400	$400	$0	$0
BRIDGES	4202245	2006-Oct-19	2009-Oct-19	$6,400	$6,400	$0	$0
BRIDGES	4202250	2006-Oct-23	2009-Oct-23	$6,400	$6,400	$0	$0
BRIDGES	4202251	2006-Oct-23	2009-Oct-23	$6,400	$6,400	$0	$0
BRIDGES	4202580	2006-Sep-25	2009-Sep-25	$6,000	$6,000	$0	$0
BRIDGES	4202581	2006-Sep-25	2009-Sep-25	$2,000	$2,000	$0	$0
BRIDGES	4202582	2006-Sep-25	2009-Sep-25	$6,000	$6,000	$0	$0
BRIDGES	4202597	2006-Dec-28	2009-Dec-28	$1,200	$1,200	$0	$0
BRIDGES	4202598	2006-Dec-28	2009-Dec-28	$1,600	$1,600	$0	$0
BRIDGES	4202599	2006-Dec-28	2009-Dec-28	$4,800	$4,800	$0	$0
BRIDGES	4203121	2005-Nov-16	2009-Nov-16	$4,000	$8,000	$0	$0
BRIDGES	4203122	2005-Nov-16	2009-Nov-16	$4,800	$9,600	$0	$0
BRIDGES	4203123	2005-Nov-24	2009-Nov-24	$6,000	$12,000	$0	$0
BRIDGES	4203125	2005-Dec-21	2009-Dec-21	$6,000	$12,000	$0	$0
BRIDGES	4203126	2005-Dec-21	2009-Dec-21	$6,000	$12,000	$0	$0
BRIDGES	4203127	2005-Dec-01	2009-Dec-01	$6,000	$12,000	$0	$0
BRIDGES	4203129	2005-Dec-01	2009-Dec-01	$1,200	$2,400	$0	$0
BRIDGES	4216825	2006-Dec-28	2009-Dec-28	$400	$400	$0	$0
DOCKER	4201749	2005-Dec-07	2009-Dec-07	$2,800	$5,600	$0	$0
DOCKER	4201750	2005-Dec-07	2009-Dec-07	$5,600	$11,200	$0	$0
DOCKER	4201751	2005-Dec-07	2009-Dec-07	$6,400	$12,800	$0	$0
DOCKER	4201752	2005-Dec-07	2009-Dec-07	$6,400	$12,800	$0	$0
DOCKER	4201753	2005-Dec-07	2009-Dec-07	$6,400	$12,800	$0	$0
DOCKER	4201754	2005-Dec-07	2009-Dec-07	$6,000	$12,000	$0	$0
DOCKER	4201755	2005-Dec-07	2009-Dec-07	$4,800	$9,600	$0	$0
DOCKER	4201756	2005-Dec-07	2009-Dec-07	$3,200	$6,400	$0	$0
DOCKER	4201757	2005-Dec-07	2009-Dec-07	$6,000	$12,000	$0	$0
DOCKER	4201758	2005-Dec-07	2009-Dec-07	$5,600	$11,200	$0	$0
DOCKER	4201759	2005-Dec-07	2009-Dec-07	$4,800	$9,600	$0	$0
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DOCKER	4201765	2005-Dec-21	2009-Dec-21	$4,800	$9,600	$0	$0
DOCKER	4202246	2006-Oct-19	2009-Oct-19	$6,400	$6,400	$0	$0
DOCKER	4202252	2006-Oct-23	2009-Oct-23	$6,400	$6,400	$0	$0
DOCKER	4202583	2006-Sep-25	2009-Sep-25	$2,400	$2,400	$0	$0
DOCKER	4203034	2005-Sep-20	2009-Sep-20	$4,000	$8,000	$0	$0
DOCKER	4203124	2005-Nov-24	2009-Nov-24	$6,000	$12,000	$0	$0
DOCKER	4218432	2007-Jun-29	2010-Jun-29	$6,400	$6,400	$0	$0
DOCKER	4218433	2007-Jun-29	2010-Jun-29	$4,000	$4,000	$0	$0
DOCKER	4218448	2007-Jul-09	2010-Jul-09	$6,400	$6,400	$0	$0
DOCKER	4218449	2007-Jul-09	2009-Jul-09	$3,488	$2,912	$0	$0

Township/ Area	Claim Number	Recording Date	Claim Due Date	Work Required	Total Applied	Total Reserve	Claim Bank
DOCKER	4218451	2007-Jul-09	2009-Jul-09	$6,400	$0	$0	$0
DOCKER	4218452	2007-Jul-09	2009-Jul-09	$6,400	$0	$0	$0
DOCKER	4218454	2007-Jul-09	2009-Jul-09	$6,400	$0	$0	$0
DOCKER	4218455	2007-Jul-09	2009-Jul-09	$6,400	$0	$0	$0
DOCKER	4218456	2007-Jul-09	2010-Jul-09	$3,200	$3,200	$0	$0
DOCKER	4218457	2007-Jul-09	2009-Jul-09	$6,400	$0	$0	$0
DOCKER	4219213	2007-Jun-29	2010-Jun-29	$4,800	$4,800	$0	$0
DOCKER	4219214	2007-Jun-29	2010-Jun-29	$2,400	$2,400	$0	$0
DOCKER	4219215	2007-Jun-29	2010-Jun-29	$6,400	$6,400	$0	$0
DOCKER	4219216	2007-Jun-29	2010-Jun-29	$6,000	$6,000	$0	$0
DOCKER	4219217	2007-Jun-29	2010-Jun-29	$6,400	$6,400	$0	$0
DOCKER	4219218	2007-Jun-29	2009-Jun-29	$6,400	$0	$0	$0
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GORDON LAKE	4201709	2005-Dec-01	2009-Dec-01	$6,000	$12,000	$0	$0
GORDON LAKE	4202247	2006-Oct-19	2009-Oct-19	$5,600	$5,600	$0	$0
GORDON LAKE	4202248	2006-Oct-19	2009-Oct-19	$6,400	$6,400	$0	$0
GORDON LAKE	4202249	2006-Oct-19	2009-Oct-19	$4,800	$4,800	$0	$0
JACKMAN	4201744	2005-Nov-16	2009-Nov-16	$6,400	$12,800	$0	$0
JACKMAN	4201745	2005-Nov-16	2009-Nov-16	$6,400	$12,800	$0	$0
JACKMAN	4219440	2007-Jun-29	2009-Jun-29	$6,400	$0	$0	$0
JACKMAN	4219441	2007-Jun-29	2009-Jun-29	$6,400	$0	$0	$0
LANGTON	4202584	2006-Sep-25	2009-Sep-25	$3,200	$3,200	$0	$0
LANGTON	4202585	2006-Sep-25	2010-Sep-25	$6,400	$12,800	$92,231	$0
LANGTON	4202586	2006-Sep-25	2009-Sep-25	$3,200	$3,200	$0	$0
LANGTON	4202587	2006-Sep-25	2009-Sep-25	$4,400	$4,400	$0	$0
LANGTON	4202588	2006-Sep-25	2009-Sep-25	$2,400	$2,400	$0	$0
LANGTON	4202589	2006-Sep-25	2009-Sep-25	$3,200	$3,200	$0	$0
LANGTON	4202590	2006-Sep-25	2009-Sep-25	$6,400	$6,400	$0	$0
LANGTON	4202591	2006-Sep-25	2009-Sep-25	$4,800	$4,800	$0	$0
LANGTON	4202592	2006-Sep-25	2009-Sep-25	$4,800	$4,800	$0	$0
LANGTON	4209700	2005-Dec-21	2009-Dec-21	$6,400	$12,800	$0	$0
LANGTON	4218436	2007-Jun-29	2010-Jun-29	$6,400	$6,400	$0	$0
LANGTON	4218437	2007-Jun-29	2010-Jun-29	$3,200	$3,200	$0	$0
LANGTON	4218462	2007-Jun-29	2010-Jun-29	$5,200	$5,200	$0	$0
MACNICOL	3015908	2005-Sep-20	2009-Sep-20	$3,600	$7,200	$0	$0
MACNICOL	4201733	2005-Nov-16	2009-Nov-16	$4,000	$8,000	$0	$0
MACNICOL	4201734	2005-Nov-16	2009-Nov-16	$6,400	$12,800	$0	$0
MACNICOL	4201735	2005-Nov-16	2009-Nov-16	$4,800	$9,600	$0	$0
MACNICOL	4201736	2005-Nov-16	2009-Nov-16	$5,200	$10,400	$0	$0
MACNICOL	4201737	2005-Nov-16	2009-Nov-16	$5,600	$11,200	$0	$0
MACNICOL	4201738	2005-Nov-16	2009-Nov-16	$4,000	$8,000	$0	$0
MACNICOL	4201739	2005-Nov-16	2009-Nov-16	$1,600	$3,200	$0	$0
MACNICOL	4201740	2005-Nov-16	2009-Nov-16	$6,000	$12,000	$0	$0
MACNICOL	4201741	2005-Nov-16	2009-Nov-16	$6,000	$12,000	$0	$0
MACNICOL	4201742	2005-Nov-16	2009-Nov-16	$4,800	$9,600	$0	$0
MACNICOL	4201743	2005-Nov-16	2009-Nov-16	$4,800	$9,600	$0	$0
MACNICOL	4201746	2005-Nov-16	2009-Nov-16	$6,400	$12,800	$0	$0
MACNICOL	4201747	2005-Nov-16	2009-Nov-16	$6,400	$12,800	$0	$0
MACNICOL	4202237	2006-Oct-10	2009-Oct-10	$4,800	$4,800	$0	$0
MACNICOL	4202238	2006-Oct-10	2009-Oct-10	$3,600	$3,600	$0	$0
MACNICOL	4202239	2006-Oct-10	2009-Oct-10	$6,400	$6,400	$0	$0
MACNICOL	4202240	2006-Oct-10	2009-Oct-10	$4,000	$4,000	$0	$0
MACNICOL	4202241	2006-Oct-10	2009-Oct-10	$6,400	$6,400	$0	$0
MACNICOL	4204360	2006-Oct-10	2009-Oct-10	$2,400	$2,400	$0	$0
MACNICOL	4204361	2006-Oct-10	2009-Oct-10	$6,400	$6,400	$0	$0
MACNICOL	4204362	2006-Oct-10	2009-Oct-10	$1,600	$1,600	$0	$0
MACNICOL	4204363	2006-Oct-10	2009-Oct-10	$6,400	$6,400	$0	$0
MACNICOL	4204695	2005-Nov-21	2009-Nov-21	$4,000	$8,000	$0	$0
MACNICOL	4204696	2005-Nov-21	2009-Nov-21	$6,400	$12,800	$0	$0
MACNICOL	4204697	2005-Nov-24	2009-Nov-24	$4,800	$9,600	$0	$0

Township/ Area	Claim Number	Recording Date	Claim Due Date	Work Required	Total Applied	Total Reserve	Claim Bank
MACNICOL	4204705	2005-Nov-24	2009-Nov-24	$6,000	$12,000	$828	$0
MACNICOL	4204706	2005-Nov-21	2009-Nov-21	$5,600	$11,200	$0	$0
MACNICOL	4204707	2005-Nov-24	2009-Nov-24	$5,600	$11,200	$0	$0
MACNICOL	4204708	2005-Nov-24	2009-Nov-24	$6,000	$12,000	$0	$0
MACNICOL	4204719	2005-Nov-24	2009-Nov-24	$6,000	$12,000	$0	$0
MACNICOL	4204720	2005-Nov-24	2009-Nov-24	$6,400	$12,800	$0	$0
MACNICOL	4206951	2006-Dec-28	2009-Dec-28	$800	$800	$0	$0
MACNICOL	4206960	2006-Dec-28	2009-Dec-28	$800	$800	$0	$0
MACNICOL	4216459	2006-Dec-28	2012-Dec-28	$400	$1,600	$405,621	$0
MACNICOL	4216460	2006-Dec-28	2009-Dec-28	$400	$400	$136	$0
MACNICOL	4216461	2006-Dec-28	2009-Dec-28	$400	$400	$0	$0
MACNICOL	4216462	2006-Dec-28	2009-Dec-28	$400	$400	$0	$0
MACNICOL	4216463	2006-Dec-28	2009-Dec-28	$400	$400	$0	$0
MACNICOL	4216464	2006-Dec-28	2009-Dec-28	$400	$400	$0	$0
MACNICOL	4216465	2006-Dec-28	2009-Dec-28	$400	$400	$0	$0
MACNICOL	4216466	2006-Dec-29	2009-Dec-29	$400	$400	$0	$0
MACNICOL	4216467	2006-Dec-28	2009-Dec-28	$3,200	$3,200	$0	$0
MACNICOL	4216468	2006-Dec-28	2009-Dec-28	$3,200	$3,200	$0	$0
SILVERY LAKE	4202571	2006-Sep-22	2009-Sep-22	$3,200	$3,200	$0	$0
SILVERY LAKE	4202572	2006-Sep-22	2009-Sep-22	$6,400	$6,400	$0	$0
SILVERY LAKE	4202573	2006-Sep-22	2009-Sep-22	$6,000	$6,000	$0	$0
SILVERY LAKE	4202574	2006-Sep-22	2009-Sep-22	$1,600	$1,600	$0	$0
SILVERY LAKE	4202575	2006-Sep-22	2009-Sep-22	$6,000	$6,000	$0	$0
SILVERY LAKE	4202578	2006-Sep-22	2009-Sep-22	$4,400	$4,400	$0	$0
TUSTIN	4201698	2005-Dec-01	2009-Dec-01	$6,000	$12,000	$0	$0
TUSTIN	4201699	2005-Nov-24	2009-Nov-24	$6,000	$12,000	$0	$0
TUSTIN	4201700	2005-Dec-01	2009-Dec-01	$6,000	$12,000	$0	$0
TUSTIN	4201701	2005-Dec-01	2009-Dec-01	$5,600	$11,200	$0	$0
TUSTIN	4201702	2005-Dec-01	2009-Dec-01	$1,200	$2,400	$0	$0
TUSTIN	4201703	2005-Dec-01	2009-Dec-01	$6,000	$12,000	$0	$0
TUSTIN	4201704	2005-Dec-01	2009-Dec-01	$2,400	$4,800	$0	$0
TUSTIN	4201705	2005-Dec-01	2009-Dec-01	$4,400	$8,800	$0	$0
TUSTIN	4201706	2005-Dec-01	2009-Dec-01	$6,000	$12,000	$0	$0
TUSTIN	4201707	2005-Dec-01	2009-Dec-01	$3,600	$7,200	$0	$0
TUSTIN	4201712	2005-Dec-01	2009-Dec-01	$6,000	$12,000	$0	$0
TUSTIN	4201721	2005-Dec-01	2009-Dec-01	$6,000	$12,000	$0	$0
TUSTIN	4201722	2005-Nov-24	2009-Nov-24	$5,600	$11,200	$0	$0
TUSTIN	4201732	2005-Dec-01	2009-Dec-01	$6,000	$12,000	$0	$0
TUSTIN	4202570	2006-Sep-22	2009-Sep-22	$2,400	$2,400	$0	$0
TUSTIN	4202576	2006-Sep-22	2009-Sep-22	$400	$400	$0	$0
TUSTIN	4202577	2006-Sep-22	2009-Sep-22	$6,000	$6,000	$0	$0
TUSTIN	4202579	2006-Sep-25	2009-Sep-25	$6,400	$6,400	$0	$0
TUSTIN	4203022	2005-Aug-30	2009-Aug-30	$6,400	$12,800	$0	$0
TUSTIN	4203023	2005-Aug-30	2010-Aug-30	$6,400	$19,200	$59,669	$0
TUSTIN	4203030	2005-Sep-16	2009-Sep-16	$2,400	$4,800	$0	$0
TUSTIN	4203031	2005-Sep-16	2009-Sep-16	$2,400	$4,800	$0	$0
TUSTIN	4204698	2005-Nov-24	2009-Nov-24	$3,600	$7,200	$0	$0
TUSTIN	4204699	2005-Nov-24	2009-Nov-24	$6,000	$12,000	$0	$0
TUSTIN	4204700	2005-Nov-24	2009-Nov-24	$4,800	$9,600	$0	$0
TUSTIN	4204701	2005-Nov-24	2009-Nov-24	$6,000	$12,000	$0	$0
TUSTIN	4204702	2005-Nov-24	2009-Nov-24	$1,200	$2,400	$0	$0
TUSTIN	4204703	2005-Dec-01	2010-Dec-01	$6,400	$19,200	$17,477	$0
TUSTIN	4204704	2005-Dec-01	2009-Dec-01	$4,800	$9,600	$0	$0
TUSTIN	4204709	2005-Nov-24	2009-Nov-24	$6,000	$12,000	$0	$0
TUSTIN	4204710	2005-Nov-24	2009-Nov-24	$5,600	$11,200	$0	$0
TUSTIN	4204711	2005-Nov-24	2009-Nov-24	$6,000	$12,000	$0	$0
TUSTIN	4204712	2005-Dec-01	2009-Dec-01	$800	$1,600	$0	$0
TUSTIN	4204713	2005-Dec-01	2009-Dec-01	$4,800	$9,600	$0	$0
TUSTIN	4204714	2005-Nov-24	2009-Nov-24	$5,600	$11,200	$0	$0
TUSTIN	4204715	2005-Dec-01	2009-Dec-01	$800	$1,600	$0	$0

Township/ Area	Claim Number	Recording Date	Claim Due Date	Work Required	Total Applied	Total Reserve	Claim Bank
TUSTIN	4204716	2005-Dec-01	2009-Dec-01	$4,800	$9,600	$0	$0
TUSTIN	4204717	2005-Nov-24	2009-Nov-24	$6,000	$12,000	$0	$0
TUSTIN	4204718	2005-Nov-24	2009-Nov-24	$6,000	$12,000	$0	$0
WABIGOON	4218434	2007-Jun-29	2010-Jun-29	$6,400	$6,400	$0	$0
WABIGOON	4218435	2007-Jun-29	2010-Jun-29	$4,000	$4,000	$0	$0
WABIGOON	4218464	2007-Jun-29	2010-Jun-29	$6,400	$6,400	$0	$0

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA 2	Ag ppm INAA 5	As ppm INAA 0.5	Ba ppm INAA 50	Br ppm INAA 0.5	Ca % INAA 1	Co ppm INAA 1	Cr ppm INAA 5	Cs ppm INAA 1	Fe % INAA 0.01	Hf ppm INAA 1	Hg ppm INAA 1	Ir ppb INAA 5	Mo ppm INAA 1	Na % INAA 0.01	Ni ppm INAA 20	Rb ppm INAA 15	Sb ppm INAA 0.1	Sc ppm INAA 0.1	Se ppm INAA 3	Sn % INAA 0.02	Sr % INAA 0.05	Ta ppm INAA 0.5	Th ppm INAA 0.2	U ppm INAA 0.5	W ppm INAA 1	Zn ppm INAA 50	La ppm INAA 0.5	Ce ppm INAA 3	Nd ppm INAA 5	Sm ppm INAA 0.1	Eu ppm INAA 0.2	Tb ppm INAA 0.5	Yb ppm INAA 0.2	Lu ppm INAA 0.05	Mass g INAA	U ppm DNC 0.1	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA 5	Au ppb 2 FA-ICP	Pd ppb 5 FA-ICP	Pt ppb 5 FA-ICP
186251	463619	5524412	550	14	Ctc w/ seds ~ 10m E, c.g. pink grt	< 2	< 5	< 0.5	< 50	< 0.5	< 1	3	< 5	6	0.81	9	< 1	< 5	< 1	2.85	< 20	< 15	< 0.1	6.4	< 3	< 0.02	< 0.05	< 0.5	35.3	13.3	< 1	< 50	12.6	40	< 5	4.4	< 0.2	< 0.5	6.8	0.98	0.939	11.5	1.059		A08-3477				
186252	464484	5524441	675	28	m.g.-c.g. white grt with reddish browngarnet	< 2	< 5	6.1	230	< 0.5	< 1	< 1	30	6	0.76	6	< 1	< 5	< 1	1.96	< 20	277	0.8	5.3	< 3	< 0.02	< 0.05	< 0.5	38.8	26.3	< 1	< 50	26	62	25	6.3	< 0.2	< 0.5	8.1	1.21	1.06	24.1	1.06		A08-3477				
186253	464506	5524422	2200	247	Veins of granite in biotite-rich gneiss gets higher count than the rest of the granitic outcrop (average 650 c/s), same grt as sample 186252	< 2	< 5	< 0.5	1090	< 0.5	< 1	11	< 5	87	14.5	26	< 1	< 5	< 1	1.05	< 20	1050	0.9	66.2	< 3	< 0.02	< 0.05	16.1	405	217	< 1	880	165	429	166	43	< 0.2	10.1	24.9	3.57	0.997	209	1.078		A08-3477				
186254	464557	5524086	1400	15	v.c.g. pegmatitic grt, very large pseudohexagonal biotite cristals	< 2	< 5	3.5	< 50	3.2	< 1	< 1	12	13	1.45	2	< 1	< 5	< 1	1.62	< 20	466	< 0.1	10.2	< 3	< 0.02	< 0.05	< 0.5	16.7	16	< 1	< 50	10.8	24	< 5	2.8	< 0.2	< 0.5	2.5	0.37	0.907	13	1.043		A08-3477				
186255	452448	5525949	1350	12	Small "hotspot" in a large outcrop averaging 450 c/s. Ctc w/ biotite-rich gneiss, more radioactive near ctc.	< 2	< 5	< 0.5	240	< 0.5	< 1	< 1	22	2	1.53	9	< 1	< 5	< 1	3.17	< 20	< 15	< 0.1	0.7	< 3	< 0.02	< 0.05	< 0.5	46.4	12.2	< 1	< 50	19.1	25	< 5	1.6	< 0.2	< 0.5	0.7	< 0.05	0.962	10.1	1.039		A08-3477				
186256	452364	5525954	1150	18	Very large outcrop	< 2	< 5	< 0.5	780	< 0.5	< 1	< 1	26	12	1.09	8	< 1	< 5	10	1.88	< 20	208	< 0.1	1.6	< 3	< 0.02	< 0.05	< 0.5	58.1	18	< 1	< 50	12.5	36	< 5	2.6	< 0.2	< 0.5	1.4	0.22	1.1	15.6	1.078		A08-3477				
186257	452348	5526035	5200	201		< 2	< 5	< 0.5	1170	< 0.5	< 1	5	90	5	0.83	10	< 1	< 5	< 1	1.24	< 20	229	< 0.1	2.8	< 3	< 0.02	< 0.05	8.2	593	164	< 1	< 50	85	227	154	14.4	1.6	< 0.5	4.4	< 0.05	1.1	170	1.047		A08-3477				
186258	452332	5526071	6250	425	Presence of light yellow alteration. More radioactive close to ctc w/ biotite gneiss	< 2	< 5	< 0.5	1950	< 0.5	< 1	6	52	2	1.83	11	< 1	< 5	< 1	0.31	< 20	71	< 0.1	2.7	< 3	0.07	< 0.05	< 0.5	187	322	< 1	100	17.1	49	80	10.2	< 0.2	< 0.5	3.4	< 0.05	1.01	360	1.089		A08-3477				
186259	452365	5526034	6200	687	Large pink fspar cristals are more radioactive	< 2	< 5	< 0.5	3040	< 0.5	< 1	< 1	80	2	0.68	6	< 1	< 5	< 1	2.32	< 20	122	< 0.1	1.4	< 3	< 0.02	< 0.05	< 0.5	755	527	< 1	< 50	38.6	98	156	17.7	< 0.2	< 0.5	5.1	< 0.05	0.945	582	1.046		A08-3477				
186260	452462	5526041	2200	555		< 2	< 5	< 0.5	2420	< 0.5	< 1	5	57	3	1.61	10	< 1	< 5	< 1	0.85	< 20	115	< 0.1	2.4	< 3	< 0.02	< 0.05	< 0.5	264	388	< 1	< 50	26.4	79	83	14.2	0.9	< 0.5	3.4	< 0.05	0.887	470	1.055		A08-3477				
186261	451444	5521053	3500	109	Wilson Lake drillholes W08-1 and W08-2 cuttings	< 2	59	< 0.5	690	< 0.5	5	7	66	< 1	2.55	5	< 1	< 5	< 1	2.01	< 20	< 15	0.4	5.4	< 3	< 0.02	< 0.05	2.7	17	96.2	387	< 50	27.8	44	20	4.5	< 0.2	< 0.5	0.7	< 0.05	0.979	92.1	1.022		A08-3477				
186262	451703	5521063	1800	34	Wilson Lake drillholes W08-5 and W08-6 cuttings	< 2	36	< 0.5	600	2.8	3	10	134	2	2.45	4	< 1	< 5	< 1	1.94	620	85	< 0.1	5.9	< 3	< 0.02	< 0.05	< 0.5	19.1	32.5	45	< 50	30.1	55	20	3.4	1.1	< 0.5	0.9	< 0.05	1.3	29	1.022		A08-3477				
186263	452336	5526097	3925	118	"Hotspot" in a larger outcrop averaging ~650 c/s	< 2	< 5	< 0.5	800	< 0.5	< 1	7	34	5	2.31	1	< 1	< 5	672	1.16	< 20	131	< 0.1	3.1	< 3	< 0.02	< 0.05	3.3	244	97.7	15	< 50	7	17	55	3.8	< 0.2	< 0.5	1.5	< 0.05	1.56	99.8	1.065		A08-3477				
186264	459363	5525264		1	sericite alteration, quartz veining, very few sulphides visible (cpy, py), 266°/69°	< 2	< 5	10.9	290	< 0.5	2	5	254	11	8.64	< 1	< 1	< 5	< 1	1.38	< 20	154	0.4	21.6	< 3	< 0.02	< 0.05	1.1	3.8	< 0.5	296	510	4.4	4	< 5	0.5	< 0.2	< 0.5	0.6	0.06	1.64	0.7	1.084		A08-3633				
186265	461190	5522680	2700	122	large granitic intrusion in a mafic volcanic body. Average o/c 650 cps	< 2	< 5	< 0.5	< 50	3	< 1	2	32	8	0.75	29	< 1	< 5	< 1	2.6	< 20	208	< 0.1	3.2	< 3	< 0.02	< 0.05	< 0.5	202	96.8	< 1	< 50	57.9	132	42	12.5	< 0.2	< 0.5	3.7	0.53	1.46	103	1.067		A08-3633				
186266	463073	5518347	1200	9	Along highway 17, presence of large cristals of magnetite, average o/c 400-500 cps	< 2	< 5	< 0.5	170	< 0.5	< 1	8	32	< 1	11.9	3	< 1	< 5	< 1	3.13	< 20	< 15	< 0.1	4.4	< 3	< 0.02	< 0.05	< 0.5	295	6.1	< 1	< 50	129	224	68	15.5	0.6	< 0.5	1	0.1	2.02	7.4	1.087		A08-3633				
186267	463495	5518512	1700	6	Along highway 17	< 2	< 5	< 0.5	530	< 0.5	< 1	2	45	< 1	0.54	9	< 1	< 5	6	2.54	< 20	104	< 0.1	1	< 3	< 0.02	< 0.05	< 0.5	421	3.2	< 1	110	45.2	95	22	6	0.9	< 0.5	< 0.2	< 0.05	1.68	4.8	1.059		A08-3633				
186268	452902	5525944	2300	577	large o/c (60m x 25m), f.g-m.g pinkish grt, o/c 300-3000 cps	< 2	< 5	7.2	< 50	< 0.5	< 1	3	8	2	1.01	2	< 1	< 5	< 1	2.22	< 20	< 15	< 0.1	1.8	< 3	< 0.02	< 0.05	< 0.5	66.2	476	5	< 50	24.5	30	< 5	< 0.1	< 0.2	< 0.5	0.5		1.67	489	1.006		A08-3976				
186269	453030	5525911	4900	138	o/c under the moss, c.g. pinkish grt, 1700 cps 1.5m N from it	< 2	< 5	< 0.5	1000	< 0.5	< 1	4	< 5	2	0.73	2	< 1	< 5	65	0.85	< 20	165	< 0.1	1.4	< 3	< 0.02	< 0.05	< 0.5	320	120	< 1	< 50	7.3	10	< 5	< 0.1	< 0.2	< 0.5	< 0.2		1.68	117	1.031		A08-3976				
186270	443350	5520986	po	3	biotite and feldspar gneiss, oxidized, schistosity, presence of 1-3% po, magnetic, strike/dip: 312/60	< 2	< 5	< 0.5	< 50	< 0.5	6	28	40	< 1	14.4	< 1	< 1	< 5	< 1	0.6	< 20	65	< 0.1	19.1	< 3	< 0.02	< 0.05	< 0.5	10.5	< 0.5	< 1	220	19.3	30	11	2.2	1	< 0.5	2.2	0.41	2.32	2.3	1.064		A08-3976				
186271	442289	5520996	700	15	along highway 17, average o/c 375 cps, v.c.g-pegmatitic grt	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	7	5	0.52	< 1	< 1	< 5	< 1	2.11	< 20	365	< 0.1	5.1	< 3	< 0.02	< 0.05	< 0.5	9.3	14.4	< 1	< 50	4.4	15	< 5	1.2	< 0.2	< 0.5	10.3	1.79	1.9	12.9	1.054		A08-3976				
186272	441424	5521124	1025	8	along highway 17, area of 2m x 2m higher than 500 cps	< 2	< 5	0.7	< 50	< 0.5	< 1	< 1	< 5	3	0.57	1	< 1	< 5	< 1	2.25	< 20	265	< 0.1	1.5	< 3	< 0.02	< 0.05	< 0.5	14.5	7	< 1	< 50	3.6	6	< 5	0.8	< 0.2	< 0.5	0.7	< 0.05	1.82	6.8	0.973		A08-3976				
186273	440913	5521290	7200	152	several high spots at the base of this o/c, off highway 17, c.g.-v.c.g. pink grt	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	10	8	0.9	8	< 1	< 5	< 1	1.09	< 20	175	< 0.1	1.7	< 3	< 0.02	< 0.05	3.9	240	129	< 1	< 50	4.8	< 3	< 5	< 0.1	< 0.2	< 0.5	2.3		2.01	129	1.008		A08-3976				
186274	440908	5521280	9800	1113	old channel sampling, values ranging from 1000-10000 cps, top of o/c 186273	< 2	< 5	< 0.5	< 50	< 0.5	< 1	7	20	9	3.39	2	< 1	< 5	< 1	0.54	430	265	< 0.1	4.7	< 3	< 0.02	< 0.05	< 0.5	199	943	< 1	90						< 0.2	< 0.5	1.4		1.83	943	1.055		A08-3976				
186275	452920	5525874	1500	40	c.g.-v.c.g pink grt, 1000 cps 2m 240° from it and 2.5 m 60° from it	< 2	< 5	< 0.5	1100	< 0.5	< 1	4	< 5	2	0.78	4	< 1	< 5	< 1	1.15	< 20	260	< 0.1	1.1	< 3	< 0.02	< 0.05	< 0.5	162	34.1	< 1	< 50	26.2	39	< 5	0.9	< 0.2	< 0.5	< 0.2	< 0.05	1.59	34.3	0.947		A08-3976				
186276	463447	5524434	Ni	1	v.f.g gabbroic texture, minor pyrrhotite and chalcopyrite	< 2	< 5	2.6	< 50	4.2	< 1	108	3130	3	8.64	1	< 1	< 5	10	0.15	1130	< 15	0.2	20.5	< 3	< 0.02	< 0.05	1.8	17.6	5.9	< 1	< 50	2.7	13	< 5	1.2	< 0.2	0.7	6	0.87	1.39	5.4	1.005		A08-3477	< 2	< 5	7
186277	464607	5524121	525	86	very large o/c but average counts are not very high (350-400 cps)	< 2	< 5	2.6	400	2.6	< 1	2	26	6	0.48	< 1	< 1	< 5	< 1	1.68	< 20	296	< 0.1	1.5	< 3	< 0.02	< 0.05	< 0.5	10.1	72.3	< 1	< 50	4.7	8	< 5	1.8	< 0.2	0.6	0.9	< 0.05	1.51	73	1.07		A08-3477				
186278	464553	5524050	900	19	average o/c 350 cps	< 2	< 5	< 0.5	120	< 0.5	< 1	< 1	11	8	0.34	< 1	< 1	< 5	< 1	1.83	< 20	189	0.2	1.1	< 3	< 0.02	< 0.05	< 0.5	3.5	19.6	< 1	< 50	2.6	4	< 5	0.7	< 0.2	< 0.5	0.7	0.1	1.58	16.4	1.068		A08-3477				
186279	459412	5525223	Ni, Au	1	v.f.g., chloritized, 2-5% Po, magnetic	< 2	< 5	16.6	< 50	5.8	17	35	749	2	5.68	1	< 1	< 5	< 1	0.05	380	< 15	0.3	11.9	< 3	< 0.02	< 0.05	< 0.5	3.7	< 0.5	143	210	12.8	24	9	2.9	1.3	1	2	0.35	2.03	0.5	1.086		A08-3633				
186280	462915	5518254	Au	5	qzt vein w/ cpy and py, strike 236°, ~30 cm wide	< 2	< 5	< 0.5	860	< 0.5	< 1	10	46	< 1	2.77	4	< 1	< 5	10	2.33	< 20	140	< 0.1	0.4	< 3	< 0.02	< 0.05	< 0.5	6.1	4.7	< 1	< 50	7.8	14	< 5	0.9	1	< 0.5	0.4	0.06	1.59	4.4	1.059		A08-3633				
186281	451568	5525284	Cu, Au	0	up to 30 cm wide, Cpy, Py, malachite	17	< 5	0.6	< 50	5.3	< 1	5	60	< 1	1.1	< 1	< 1	< 5	< 1	0.07	< 20	< 15	0.1	2.1	< 3	< 0.02	< 0.05	< 0.5	0.4	< 0.5	< 1	70	0.5	< 3	< 5	0.2	< 0.2	< 0.5	< 0.2	< 0.05	1.51	< 0.1	1.074		A08-3633				
186282	453973	5526380	6200	73	5 meter wide, ranges from 350-2200 cps	< 2	< 5	< 0.5	1580	< 0.5	< 1	5	48	4	1.27	2	< 1	< 5	353	1.16	< 20	340	< 0.1	1.2	< 3	< 0.02	< 0.05	2.2	245	65.6	< 1	80	6.8	21	16	3.7	0.8	< 0.5	2	< 0.05	1.48	61.9	1.055		A08-3633				
186283	453328	5526053	3800	663	average 400 cps, a few areas of 800 cps	< 2	< 5	< 0.5	940	< 0.5	< 1	5	50	3	1.26	7	< 1	< 5	< 1	1.09	< 20	180	< 0.1	0.7	< 3	< 0.02	< 0.05	< 0.5	148	560	< 1	150	30.8	49	< 5	< 0.1	< 0.2	1.3	2.4	< 0.05	1.42	562	1.04		A08-3633				
186284	453207	5526022	3500	82	average 350-500 cps	< 2	< 5	0.8	410	< 0.5	< 1	3	44	< 1	0.58	1	< 1	< 5	79	2.2	< 20	130	0.1	0.5	< 3	< 0.02	< 0.05	< 0.5	77.6	75.3	< 1	70	4	6	< 5	< 0.1	< 0.2	< 0.5	0.6	< 0.05	1.53	69.3	1.022		A08-3633				
186285	453233	5525894	2400	59		< 2	< 5	< 0.5	1010	1.2	< 1	3	44	2	1.02	3	< 1	< 5	< 1	1.88	< 20	185	< 0.1	1.2	< 3	< 0.02	< 0.05	< 0.5	33.7	52.9	< 1	100	10.5	22	< 5	1.3	< 0.2	< 0.5	0.7	< 0.05	1.7	49.9	1.089		A08-3633				
186287	452957	5525980	9800	75		< 2	< 5	< 0.5	850	< 0.5	< 1	5	< 5	4	1.55	< 1	< 1	< 5	265	1.05	< 20	250	< 0.1	2.8	< 3	< 0.02	< 0.05	2.6	42.3	68.9	< 1	< 50	3.1	< 3	< 5	< 0.1	< 0.2	< 0.5	< 0.2	< 0.05	1.72	63.9	0.981		A08-3976				
186288	452955	5525973	5800	595	fractured, altered	< 2	< 5	< 0.5	< 50	< 0.5	< 1	3	7	1	0.86	4	< 1	< 5	275	1.09	< 20	100	< 0.1	1.2	< 3	< 0.02	< 0.05	< 0.5	285	512	< 1	< 50			< 5	< 0.1	0.5	< 0.5	2.9		1.82	504	1.08		A08-3976				
186289	452982	5525962	5100	119	near qtz fracture	< 2	< 5	< 0.5	230	< 0.5	< 1	3	12	< 1	0.66	1	< 1	< 5	205	0.91	< 20	85	< 0.1	0.9	< 3	< 0.02	< 0.05	< 0.5	41.5	105	< 1	< 50	6	< 3	< 5	< 0.1	< 0.2	< 0.5	< 0.2	< 0.05	1.44	101	1.079		A08-3976				
186290	452969	5525969	3500	433		< 2	< 5	< 0.5	800	< 0.5	< 1	3	5	3	0.81	< 1	< 1	< 5	170	1.06	< 20	210	< 0.1	1.4	< 3	< 0.02	< 0.05	< 0.5	133	395	< 1	< 50	20.7				< 0.2	< 0.5	1.3		1.61	367	1.053		A08-3976				
186291	453040	5526000	7200	76		< 2	< 5	< 0.5	800	< 0.5	< 1	< 1	< 5	4	0.69	2	< 1	< 5	90	0.8	< 20	190	< 0.1	2	< 3	0.05	< 0.05	< 0.5	73.4	62.9	< 1	< 50	8.3	14	< 5	< 0.1	< 0.2	< 0.5	1.6		1.79	64.8	0.934		A08-3976				
186292	453131	5525901	2600	443	pink granite, fractured (78°-258°)	< 2	< 5	< 0.5	< 50	< 0.5	< 1	5	9	4	1.21	1	< 1	< 5	320	2.45	< 20	105	< 0.1	4.6	< 3	< 0.02	< 0.05	< 0.5	100	385	5	< 50				< 0.1	< 0.2	< 0.5	3.5		1.8	375	1.045		A08-3976				
186293	453126	5525898	5100	56	c.g. pink granite	< 2	< 5	0.6	600	< 0.5	2	< 1	< 5	3	0.64	3	< 1	< 5	< 1	1.86	< 20	185	< 0.1	1.3	< 3	< 0.02	< 0.05	< 0.5	55.6	46.3	< 1	< 50	5.8	9	< 5	< 0.1	< 0.2	< 0.5	< 0.2	< 0.05	1.8	47.3	0.95		A08-3976				
186294	453140	5525973	3600	53	m.g. pink grt	< 2	< 5	< 0.5	300	< 0.5	< 1	< 1	< 5	2	0.88	3	< 1	< 5	< 1	1.03	< 20	90	< 0.1	1.3	< 3	< 0.02	< 0.05	< 0.5	60.6	46.5	< 1	< 50	8.7	18	< 5	< 0.1	< 0.2	< 0.5	0.4	< 0.05	1.64	45.2	0.998		A08-3976				
186295	453135	5525974	9500	1033		< 2	< 5	< 0.5	< 50	< 0.5	< 1	6	< 5	6	1.1	11	< 1	< 5	< 1	2.21	< 20	225	< 0.1	4.4	< 3	< 0.02	< 0.05	< 0.5	393	869	< 1	< 50				< 0.1	< 0.2	< 0.5	4.8		1.72	875	1.07		A08-3976				
186296	453199	5525875	19200	962	in a large crack ~30cm deep and 20cm wide, white c.g. grt, some horizons are biotite-rich and less radioactive	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	6	0.99	10	< 1	< 5	< 1	2.2	< 20	245	< 0.1	4.2	< 3	< 0.02	< 0.05	< 0.5	339	818	< 1	< 50				< 0.1	< 0.2	< 0.5	4.3		1.78	815	0.972		A08-3976				
186297	453193	5525919	4200	169	c.g. pink grt	< 2	< 5	1.5	360	< 0.5	< 1	< 1	< 5	3	0.82	3	< 1	< 5	< 1	1.36	< 20	100	< 0.1	2.4	< 3	< 0.02	< 0.05	< 0.5	155	137	< 1	< 50				< 0.1	< 0.2	< 0.5	2		1.7	143	1.002		A08-3976				
186298	453316	5525921	2800	130	pinkish pegmatitic grt, weakly magnetic, veinlets of qzt and fspar	< 2	< 5	< 0.5	450	< 0.5	2	6	7	14	4.98	21	< 1	< 5	< 1	0.73	< 20	210	< 0.1	7	< 3	< 0.02	< 0.05	< 0.5	451	103	< 1	110				2.2	1.4	< 0.5	2.4		1.76	110	0.966		A08-3976				
186299	453477	5525923	5800	32	c.g. pink grt, magnetic	< 2	< 5	< 0.5	900	< 0.5	< 1	3	< 5	2	1.6	< 1	< 1	< 5	13	0.74	< 20	180	< 0.1	1.7	< 3	< 0.02	< 0.05	< 0.5	61.6	26.4	< 1	< 50	2.4	6	< 5	< 0.1	< 0.2	< 0.5	< 0.2	< 0.05	1.47	27	0.969		A08-3976				
186300	453493	5525899	2800	79	c.g. pink grt, magnetic	< 2	< 5	< 0.5	450	< 0.5	< 1	< 1	< 5	< 1	0.66	3	< 1	< 5	24	2.05	< 20	75	< 0.1	1.7	< 3	< 0.02	< 0.05	< 0.5	79.1	63.9	< 1	< 50	13	20	< 5	< 0.1	< 0.2	< 0.5	0.6	< 0.05	1.95	66.8	0.959		A08-3976				
186301	464603	5524123	450	6	O/c where sample 186277 was taken. Elevated average of the o/c. The high readings are very patchy and far from one another. V.c.g., pink kspar, slightly smokey quartz, very minor biotite	< 2	< 5	3.7	< 50	2.2	< 1	< 1	< 5	6	0.45	3	< 1	< 5	< 1	2.1	< 20	231	0.4	3.4	< 3	< 0.02	< 0.05	1.8	17.6	5.9	< 1	< 50	2.7	13	< 5	1.2	< 0.2	0.7	6	0.87	1.39	5.4	1.005		A08-4517				
186302	464587	5525124	250	42	Same o/c as 186301, low average of the o/c. V.c.g. granite and pegmatite mixed together. Pink kspar, slightly smokey quartz, biotite books.	< 2	< 5	3.6	280	3.3	< 1	< 1	< 5	10	0.98	< 1	< 1	< 5	17	1.93	< 20	345	0.5	6.5	< 3	< 0.02	< 0.05	2.6	2.2	35	< 1	< 50	3.1	3	< 5	1.1	< 0.2	< 0.5	0.8	< 0.05	1.41	35.9	0.966		A08-4517				
186303	464478	5524449	800	21	Back to the area where sample 186253 was taken. In this area, the overburden is thick and the surface reading are all btw 350-450. Boulders display high values as well so the high readings at the surface could be caused by bedrock, boulders, or both. When digging, the readings get higher. The o/c where the sample was taken displayed values btw 600-800cps. M.g.-c.g. white and some pinkish white fspar, biotite, smokey quartz. Same o/c as 186252.	< 2	< 5	3.5	< 50	< 0.5	< 1	3	< 5	7	0.83	5	< 1	< 5	< 1	2.06	< 20	281	< 0.1	4	< 3	< 0.02	< 0.05	< 0.5	34.7	18.7	< 1	< 50	17.6	47	19	4.3	0.5	< 0.5	6.7	1.07	1.39	17.4	0.963		A08-4517				

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA 2	Ag ppm INAA 5	As ppm INAA 0.5	Ba ppm INAA 50	Br ppm INAA 0.5	Ca % INAA 1	Co ppm INAA 1	Cr ppm INAA 5	Cs ppm INAA 1	Fe % INAA 0.01	Hf ppm INAA 1	Hg ppm INAA 1	Ir ppb INAA 5	Mo ppm INAA 1	Na % INAA 0.01	Ni ppm INAA 20	Rb ppm INAA 15	Sb ppm INAA 0.1	Sc ppm INAA 0.1	Se ppm INAA 3	Sn % INAA 0.02	Sr % INAA 0.05	Ta ppm INAA 0.5	Th ppm INAA 0.2	U ppm INAA 0.5	W ppm INAA 1	Zn ppm INAA 50	La ppm INAA 0.5	Ce ppm INAA 3	Nd ppm INAA 5	Sm ppm INAA 0.1	Eu ppm INAA 0.2	Tb ppm INAA 0.5	Yb ppm INAA 0.2	Lu ppm INAA 0.05	Mass g INAA	U ppm DNC 0.1	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA 5	Au ppb 2 FA-ICP	Pd ppb 5 FA-ICP	Pt ppb 5 FA-ICP
186304	464586	5524479	800	22	O/c displays values btw 600-800 cps. M.g.-c.g. white and some pinkish white fspar, slightly smokey qzt, biotite. In this area, the overburden is thick and the surface reading are all btw 350-450 (see right above)	< 2	< 5	4.3	< 50	< 0.5	< 1	< 1	< 5	5	0.84	5	< 1	< 5	< 1	2.02	< 20	272	< 0.1	4.8	< 3	< 0.02	< 0.05	< 0.5	39.1	19.5	3	< 50	21.7	61	21	5.2	< 0.2	< 0.5	8.4	1.36	1.56	18.3	1.042		A08-4517				
186305	464642	5524477	950	21	O/c values btw 550-1150 cps. Same area and same rock composition as sample 186304. O/c strikes E-W.	< 2	< 5	< 0.5	240	1.9	< 1	2	< 5	6	0.79	5	< 1	< 5	< 1	2.07	< 20	252	< 0.1	4.5	< 3	< 0.02	< 0.05	< 0.5	42.5	18.4	< 1	< 50	25.7	54	27	6.1	< 0.2	< 0.5	7.3	1.09	1.5	18.2	1.002		A08-4517				
186306	464632	5524473	600	18	Same o/c as 186305, sample represents the average reading of the o/c and possibly, of the whole area.	< 2	< 5	3.9	210	< 0.5	< 1	< 1	14	6	0.9	4	< 1	< 5	< 1	2.12	< 20	229	< 0.1	4.2	< 3	< 0.02	< 0.05	< 0.5	37.6	15.4	< 1	< 50	18.2	45	17	4.2	< 0.2	< 0.5	5.9	0.96	1.36	15.1	0.974		A08-4517				
186307	464659	5524500	650	33	Large o/c, ~40m x 40m. Values btw 500-650 cps, nothing below. Same rock description as sample 186304.	< 2	< 5	4.6	< 50	< 0.5	< 1	4	18	7	0.87	5	< 1	< 5	< 1	2.19	< 20	245	< 0.1	4.1	< 3	< 0.02	< 0.05	< 0.5	38.5	29.1	< 1	< 50	16.3	54	29	4.4	< 0.2	< 0.5	5.8	0.93	1.42	27.8	1.009		A08-4517				
186308	464619	5524522	1400	30	Up to 1600 cps in one spot. O/c average is 600-900 cps. Same rock as sample 186304. Where the sample was taken, the rock was a little bit coarser grained than the rest of the o/c, w/ more smokey qzt and some minor f.g.-m.g. garnet crystals	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	7	0.84	6	< 1	< 5	< 1	1.77	< 20	368	< 0.1	3.6	< 3	< 0.02	< 0.05	< 0.5	45.7	26.8	< 1	< 50	22.8	63	25	6.2	< 0.2	1.4	8	1.16	1.36	25.1	1.015		A08-4517				
186309	464368	5525007	950	59	refer to sample 187498 description	< 2	< 5	7.1	< 50	< 0.5	< 1	< 1	< 5	11	1	4	< 1	< 5	< 1	2.33	< 20	370	0.4	4.3	< 3	< 0.02	< 0.05	2.4	29	50	< 1	< 50	17.3	43	23	5.1	< 0.2	< 0.5	4.8	0.9	1.34	49.9	0.931		A08-4517				
186310	464373	5525005	725	258	refer to sample 187498 description. After this sample, the o/c continues and is at least twice as wide as what was sampled and the high readings are still consistent.	< 2	< 5	5.3	< 50	< 0.5	< 1	< 1	< 5	11	0.84	5	< 1	< 5	< 1	2.14	< 20	361	0.3	3.3	< 3	< 0.02	< 0.05	< 0.5	24.6	207	< 1	110	17.8	44	49	7	< 0.2	< 0.5	3.7	< 0.05	1.41	219	1.086		A08-4517				
186311	464043	5524729	975	32	Back to sample 189564. Large o/c of the sample rock type than what was described for sample 187488. Seems as it was already sampled several times and Dusan had described it in details previously.	< 2	< 5	4	< 50	< 0.5	< 1	< 1	< 5	7	1.03	5	< 1	< 5	16	2.01	< 20	413	< 0.1	4.4	< 3	< 0.02	< 0.05	2.5	53.1	28.6	< 1	< 50	33.8	81	42	6.8	< 0.2	< 0.5	4.9	0.76	1.4	27.2	0.923		A08-4517				
186312	464051	5524724	950	38	Same o/c and rock type as previous sample.	< 2	< 5	4	< 50	< 0.5	< 1	< 1	< 5	6	1.13	5	< 1	< 5	< 1	1.89	< 20	397	0.3	4.8	< 3	< 0.02	< 0.05	3.8	51.1	34.9	< 1	< 50	29.3	76	35	6.5	< 0.2	1.9	5.7	0.86	1.38	32.4	1.082		A08-4517				
186313	441002	5521071	1000	6	same o/c and rock type as 186326, reference sample																																				4.7	1.006		A08-4955				
186314	441008	5521057	12100	261	same o/c and rock type as 186326																																				221	0.947		A08-4955				
186315	441013	5521062	1500	51	same o/c and rock type as 186326, reference sample																																				43.1	0.942		A08-4955				
186316	441012	5521076	3000	42	same o/c and rock type as 186326																																				35.5	0.994		A08-4955				
186317	441003	5521089	900	13	same o/c and rock type as 186326, reference sample																																				10.6	1.014		A08-4955				
186318	441003	5521077	14000	1676	same o/c and rock type as 186326																																				1420	0.945		A08-4955				
186319	440997	5521077	400	8	same o/c and rock type as 186326, reference sample																																				6.6	1.05		A08-4955				
186320	440908	5521065	5000	60	same o/c and rock type as 186326																																				50.9	1.058		A08-4955				
186321	440976	5521059	400	3	same o/c and rock type as 186326, reference sample																																				2.2	1.075		A08-4955				
186322	451223	5525288	400-500	7	anomaly Q.																																				5.8	1.093		A08-5257				
186323	451234	5525212	800-1200	16	values are averaging 1000 cps everywhere																																				13.7	1.071		A08-5257				
186324	451226	5525217	800	38	values are averaging 1000 cps everywhere																																				32	1.098		A08-5257				
186325	451217	5525227	1200	26	values are averaging 1000 cps everywhere																																				22.2	1.056		A08-5257				
186326	440998	5521065	20000	2620	extremely c.g. pink pegmatite, lots of yellow alteration, large amount of biotite																																				2220	1.075		A08-4955				
186327	441021	5521012	1150	21	extremely c.g. pegmatite. Pink kspar, smokey quartz, some biotite books. O/c is 10m wide by 5m long, average reading is ~550 cps.																																				17.6	1.099		A08-4955				
186328	441022	5520997	600	20	average reading of o/c of previous sample. Representative sample.																																				16.7	0.964		A08-4955				
186329	441019	5521025	4200-5000	8	e.c.g. pegmatite, pink kspar, smokey quartz, not much biotite. There was a 6200 cps reading 30cm from where sample was taken. Too flat.																																				6.8	0.997		A08-4955				
186330	441001	5521108	1400	12	same rock type as previous sample. Average value of the o/c is 700 cps in the southernmost part, then drops to 500 in the middle, then to values below 300 cps in the northernmost part. ~10m x 5m of values above 500 cps																																				10.4	0.958		A08-4955				
186331	441001	5521114	600	11	average reading of o/c of previous sample. Representative sample.																																				9.3	1.099		A08-4955				
186332	441007	5521069	11000-13000	1090																																				924	0.912		A08-4955				
186333	441001	5521075	1500	18	average reading of o/c of previous sample. Representative sample.																																				14.9	0.988		A08-4955				
186334	440901	5521318	1800	76	c.g. pink pegmatite, across highway 17, north from the anomaly.																																				64.7	1.083		A08-4955				
186335	440885	5521313	3300	104	along Highway 17, ~10m W from 186334, o/c is 10m x 2m (E-W). Lots of biotite books, pink kspar, slightly smokey quartz. Values between 700-4500 cps. Where sample was taken: 2300-3600 cps																																				88.5	0.972		A08-4955				
186336	441007	5521145	12000	219	along line 100W, uncovered o/c about 3m x 1m. Pinkish kspar, slightly smokey quartz, large biotite books. 7000 cps before sample was taken, 12000 after. High readings in the area, covered by moss as well.																																				186	1.021		A08-4955				
186337	441001	5521157	400	5	background of previous sample, 186336. Less and finer grained biotite																																				4.6	0.956		A08-4955				
186338	441018	5521157	13500	371	more or less 10m E from sample 186336, same type of rock. O/c 3m x 1.5m, 4000-14500 cps in this o/c. Very rich in c.g. biotite.																																				314	1.031		A08-4955				
186339	441036	5521160	450	5	little to no biotite, pink kspar, quartz. 2m x 1.5m o/c, 300-900 cps.																																				4.3	0.993		A08-4955				
186340	440975	5521078	1650	404	light pink fspar, slightly smokey quartz, very minor biotite. 1300 cps before sample, 1675 cps after. High values are patchy. Average is 300-500 cps																																				342	1.03		A08-4955				
186341	440959	5521078	475	5	same o/c as previous sample 186340. Background value of the o/c.																																				3.9	0.953		A08-4955				
186342	440980	5521036	6600	286	same o/c as sample 186340, same rock description. High values at the base of the o/c. 9800 cps less than 1m away from it. For at least 10m on a N-S strike, along the base of the o/c, values are above 3000 cps.																																				242	1.051		A08-4955				

Appendix B						Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass	U	Report Number	Au	Au	Pd	Pt
						ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g	ppm		ppb	ppb	ppb	ppb
				ppm		INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC	PPXRF		FA-AA	2	5	5
Sample #	**Easting**	**Northing**	**CPS**	**U_3O_8**	**Area and Notes**	**2**	**5**	**0.5**	**50**	**0.5**	**1**	**1**	**5**	**1**	**0.01**	**1**	**1**	**5**	**1**	**0.01**	**20**	**15**	**0.1**	**0.1**	**3**	**0.02**	**0.05**	**0.5**	**0.2**	**0.5**	**1**	**50**	**0.5**	**3**	**5**	**0.1**	**0.2**	**0.5**	**0.2**	**0.05**		**0.1**				**5**	**FA-ICP**	**FA-ICP**	**FA-ICP**
186343	450086	5525236	5400	92	m.g.-c.g. pink granite. In a crack at the edge of a flat o/c. The o/c is about 10m x 15m, and the average 300-400 cps. The sample was taken in a granite inclusion w/in a pegmatite o/c																																				78.2	1.083		A08-5257				
186344	449976	5525134	2000	76	Dyke, ~35m long by 5-10m wide, average 250-400 cps. A few high values, but patchy																																				64.2	1.042		A08-5257				
186345	449976	5525137	250	3	Average value of the dyke of the previous sample (186344)																																				2.7	1.085		A08-5257				
186346	441270	5519641	800-1000	18	Pink grt. Part of the same huge o/c as yesterday's samples. Average of area is 400-500 cps. Magnetite and hematite in the grt. Sample taken along a crack.																																				14.9	1.065		A08-5257				
186347	441301	5519651	1400	15	White peg, same large o/c as previous sample. In a 4m x 4m large area of readings above 1400 cps (highest value found was 4100 cps).																																				12.3	1.042		A08-5257				
186348	441309	5519787	600	9	Pink grt. Average value of the area, same large o/c as previous samples. For at least 10m x 10m, average is 500-600 cps w/ several values >600 cps and a few >1000 cps.																																				8	1.07		A08-5257				
186349	441335	5519823	350-400	13	White grt, w/ lots of f.g. biotite. Mixed w/ pink pegmatite. Sample corresponds to the background of the area.																																				10.9	1.042		A08-5257				
186350	447576	5525357	350	9	F.g.-m.g., light pink granite. Average reading of the o/c of the 2 previous samples. O/c is very large, pretty much all the 450m contour on the topography map.																																				7.8	1.08		A08-5257				
186351	451225	5525236	1000	7	values are averaging 1000 cps everywhere																																				6.1	1.093		A08-5257				
186352	451222	5525158	900	45	values are averaging 1000 cps everywhere																																				38.3	1.005		A08-5257				
186353	451201	5525136	1400	35	values are averaging 1000 cps everywhere																																				29.6	1.074		A08-5257				
186354	440891	5519424	450	2	Pink grt, o/c 40m x 25m, average 200-450 cps, magnetite.																																				2	1.097		A08-5257				
186355	441123	5519581	11000	182	Pinkish grt, magnetite. Strikes 30°, 4m wide of 1000 cps and up.																																				154	1.089		A08-5257				
186356	441123	5519570	7200	231	Pink, altered grt w/ magnetite																																				196	1.032		A08-5257				
186357	441129	5519579	450	7	Same o/c as previous sample, 186356. Average value of the o/c																																				6	1.054		A08-5257				
186358	441107	5519571	500	15	Pink grt, w/ magnetite.																																				12.7	1.082		A08-5257				
186359	450176	5525173	3200	45	Pink, altered, m.g., weakly magnetic. Average of area is 350-500 cps																																				38.2	1.033		A08-5257				
186360	450160	5525152	3100	73	Pink, not magnetic, m.g. Values btw 750-1100 for 10m x 25m																																				61.5	1.083		A08-5257				
186361	450157	5525150	3400	93	Pink, not magnetic, m.g. Values btw 750-1100 for 10m x 25m																																				78.5	1.093		A08-5257				
186362	450179	5525161	800	24	Pink, not magnetic, m.g. Values btw 750-1100 for 10m x 25m. Sample taken as an average of the area.																																				20.7	1.059		A08-5257				
186363	447652	5525399	500	2	Pegmatite dyke, 1m wide, strikes 110-290.																																		2.1	1.09		A08-5257				
186364	447601	5525366	2000	79	Pegmatite dyke, pink, 2-5% c.g. magnetite																																		66.8	1.065		A08-5257				
186365	456262	5519662	4200	95	Pink granite, rich in biotite. Area of 1000-1600 cps, ~2m x 5m. Sample on ctc w/ metasediments																																		80.9	1.066		A08-5257				
186366	456252	5519658	600	27	M.g.-c.g. pink granite. Sample representing the average value of the area																																		22.5	1.097		A08-5257				
186367	456213	5519656	500	9	1m wide pinkish white pegmatitic granite dyke striking 80°																																		8	1.065		A08-5257				
186368	435337	5521885	9700	207	M.g.-c.g. pink granite, containing magnetite. Average 180-250 cps																																		175	1.073		A08-5257				
186369	435279	5521960	2300	136	Pegmatite dyke on ctc w/ metaseds. C.g. magnetite present. Average of the dyke is 350-450 cps. Dyke is 1m wide																																		115	1.058		A08-5257				
186370	435165	5521874	5200	205	Pegmatitic granite, altered dyke, 1.5m x 5m, values from 450-600 cps. Background 180-250 cps																																		174	1.068		A08-5257				
186371	435163	5521875	250	4	Background check sample. Pegmatitic granite. No magnetite present.																																		3.2	1.05		A08-5257				
186372	434007	5521723	2400	42																																		35.8	1.067		A08-5257				
186373	434044	5521715	3500	198	M.g. magnetite present																																		168	1.053		A08-5257				
186374	434049	5521666	5000	190	M.g. magnetite present																																		161	1.03		A08-5257				
186375	434045	5521670	425	7	Average sample of the area, no magnetite																																		6.3	1.077		A08-5257				
186376	455690	5519534	4800	396	Pegmatite granite, light pink kspar, mod.smokey quartz, mg-cg biotite books, bluish-green crystals (diopside??), some yellow alteration. Values of 4500-5000 cps nearby. Average of o/c is 550 cps																																		336	1.047		A08-5257				
186377	455686	5519527	9300	1853	Pegmatitic granite, light pink kspar, slightly smokey quartz, fg biotite. Ctc w/ metaseds nearby (~5m S). Displayed 10,000 cps after sample was taken.																																		1570	1.07		A08-5257				
186378	455655	5519529	550	26	Average reading of the area																																		22.2	1.087		A08-5257				
186379	455547	5519504	5100	2395	The o/c was previously blasted for uranium. At the surface of the o/c the readings are btw 700-1100 cps over an area of 5m x 3m. In the blasted hole, the values are 1000-7200 cps. The surrounding o/c are x=400 cps.																																		2030	1.014		A08-5257				
186380	455549	5519510	11000	2018	After sampling the reading has increased to 14,000 cps. C.g. white granite, very rich in biotite, smokey quartz, white fspar and some light pink kspar. Along a fracture trending SW-NE, fracture is ~5m w/ several very high values (>5000 cps).																																		1710	1.048		A08-5257				

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA 2	Ag ppm INAA 5	As ppm INAA 0.5	Ba ppm INAA 50	Br ppm INAA 0.5	Ca % INAA 1	Co ppm INAA 1	Cr ppm INAA 5	Cs ppm INAA 1	Fe % INAA 0.01	Hf ppm INAA 1	Hg ppm INAA 1	Ir ppb INAA 5	Mo ppm INAA 1	Na % INAA 0.01	Ni ppm INAA 20	Rb ppm INAA 15	Sb ppm INAA 0.1	Sc ppm INAA 0.1	Se ppm INAA 3	Sn % INAA 0.02	Sr % INAA 0.05	Ta ppm INAA 0.5	Th ppm INAA 0.2	U ppm INAA 0.5	W ppm INAA 1	Zn ppm INAA 50	La ppm INAA 0.5	Ce ppm INAA 3	Nd ppm INAA 5	Sm ppm INAA 0.1	Eu ppm INAA 0.2	Tb ppm INAA 0.5	Yb ppm INAA 0.2	Lu ppm INAA 0.05	Mass g INAA	U ppm DNC 0.1	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA 5	Au ppb 2 FA-ICP	Pd ppb 5 FA-ICP	Pt ppb 5 FA-ICP
186381	467958	5521300	500	465	C.g. light pink granite, minor biotite. Average of the area is 275-300 cps																																					394	1.088		A08-5257				
186382	467970	5521304	300	23	Sample representing the average value of the o/c of the previous sample, number 186381																																					19.5	1.051		A08-5257				
186383	468181	5521437	1800	25	Along the northern base of the o/c, average around 800 cps. Very c.g. pink granite																																					21.1	1.07		A08-5257				
186384	468248	5521489	350	16	Average value of the o/c of sample 195694, m.g. pinkish granite																																					13.4	1.061		A08-5257				
186385	434006	5521723	550	11	Pink pegmatitic granite. Average sample for sample #186372.																																					8.9	1.042		A08-5257				
186386	434055	5521681	600	17	Pink pegmatitic granite. Near the top of the o/c, average sample for the huge o/c (top part of the o/c at least 50m x 25m)																																					14.5	1.065		A08-5257				
186387	434062	5521696	850	316	Pink pegmatitic granite. Near the top of the o/c, average sample for the huge o/c (top part of the o/c at least 50m x 25m)																																					268	1.078		A08-5257				
186388	434060	5521739	2000	132	Pink pegmatite. Same o/c as 3 previous samples, but at the base of the o/c, along highway 17. The whole base displays values above 1000 cps.																																					112	1.072		A08-5257				
186389	445629	5520160	5000	418	Pink pegmatitic granite. On the side of o/c 7-10m long x 4m wide w/ average over 1000 cps for most of the area.																																					354	1.097		A08-5257				
186390	445629	5520143	1000	9	Average sample of the o/c of the previous sample number 186389.																																					7.9	1.099		A08-5257				
186391	452840	5520054	2200	84	White pegmatitic granite. Where sample was taken, values vary btw 1700-2300 cps. O/c is ~15m x 15m, average of the o/c is 300-400 cps																																					71.5	1.061		A08-5257				
186392	452837	5520057	350	9	Same rock as previous sample number 186391. Value of the average of the o/c																																					7.9	1.049		A08-5257				
186393	452814	5520038	2000	216	Same rock as the 2 previous samples (186391-186392). Some biotite books. Readings btw 1800-2600 cps																																					183	1.059		A08-5257				
186394	452507	5520032	4700	19	Pinkish pegmatitic granite, altered, buried base of o/c. Average of o/c is 300-400 cps. Along an E-W crack																																					16.1	1.065		A08-5257				
186395	452485	5520044	4400	104	Pinkish pegmatitic granite, large amount of c.g. biotite. 4400 cps before sample was taken, 5600 cps at the same spot after sample was retrieved.																																					87.9	1.028		A08-5257				
186396	452500	5520035	350	4	Average value of the rock of the 2 previous samples (186394-186395). Same type of rock																																					3.6	1.07		A08-5257				
186426	435193	5521892	5800	159	George Lk.																																					135	1.036		A08-5257				
186427	445625	5520133	400	2	George Lk.																																					2	1.052		A08-5257				
186428	452577	5520145	600	6	George Lk.																																					5.1	1.07		A08-5257				
186429	452589	5520149	1300	77	George Lk.																																					65.4	1.087		A08-5257				
186430	452626	5520176	4410	3304	George Lk.																																					2800	1.061		A08-5257				
186476	464745	5525417	60	0	F.g., dark greenish-grey, rich in mica. Magnetite diss. as well as ino sulphides are observed. Chloritization, silicification and some minor epidote. Laminations are 060°/80°. Very altered and rusty.																																									A08-4506	42			
186477	464745	5525417	60	0	C.g. quartz, rusty, some magnetite and hematite between quartz grains																																									A08-4506	< 5			
186478	464767	5525299	90	0	F.g., biotite-rich, quartz, very altered, traces of f.g. cubic pyrite, Fe carbonate, weakly magnetic. Bedding and laminations are 266°/88°. Some quartz veins along strike. The zone is 1.5 m wide.																																									A08-4506	< 5			
186479	464753	5525319	90	0	F.g. biotite, m.g.-c.g. quartz, large amount of Fe carbonate, very altered, no sulphides visible. Pockets of metasediments in c.g. granite. The granite is 200-375 cps. Metaseds bedding strikes 266°/88°.																																									A08-4506	< 5			
186480	464483	5525355	90	0	F.g. metasediments, very altered. Fe carbonate, magnetite (diss. and massive in veins), biotite-rich. Magnetite btw 10-35% of the rock. Bedding strikes 270°/85°. The zone is 1.5-2m wide.																																									A08-4506	13			
186481	441310	5518910	-	0	F.g., biotite-rich, white fspar, quartz, diss. f.g. cubic pyrite, magnetite, bedding/laminations at 112°/72°. Very altered, possibly more sulphides but so f.g. that it is not possible to tell. Strong rotten egg smell when broken. All 4 samples were taken from the same o/c.																																														
186482	441319	5518907	-	0	F.g.-m.g., thicker beds than previous sample, but same strike and dip. Rusty, rich in mica and quartz, magnetite.																																														
186483	441344	5518914	-	0	F.g. dark greenish and bluish grey metavolcanics. Moderately magnetic, elongated amphibole crystals discernible. Grains are too small to discern what mineral they are. Oxidation at the surface.																																														
186484	441346	5518918	-	0	Same rock as previous sample number 186483. Grains are very small but Danny discerns arsenopyrite as well as chalcopyrite. Bedded 112°/72°.																																														
187251	457558	5525385	700	14	bottom terrace - cliff	< 2	< 5	< 0.5	360	< 0.5	< 1	< 1	10	4	0.79	3	< 1	< 5	< 1	1.47	< 20	250	< 0.1	1.9	< 3	< 0.02	< 0.05	< 0.5	32.9	15.4	< 1	< 50	23.8	50	12	4.3	< 0.2	< 0.5	4.2	0.59	1.56	12.1	1.029		A08-3477				
187252	457551	5525462	800	19		< 2	< 5	< 0.5	480	< 0.5	< 1	< 1	20	9	1	7	< 1	< 5	< 1	1.57	< 20	285	< 0.1	3.1	< 3	< 0.02	< 0.05	< 0.5	79.3	17.2	< 1	< 50	66.5	127	58	8.2	0.4	< 0.5	1.5	0.2	1.7	15.9	1.038		A08-3477				
187253	457543	5525572	850	27	going up hill, south face	< 2	< 5	< 0.5	220	< 0.5	< 1	< 1	19	7	0.83	4	< 1	< 5	< 1	1.64	< 20	242	< 0.1	2.6	< 3	< 0.02	< 0.05	< 0.5	42.4	25.4	< 1	< 50	33.2	66	29	4.9	< 0.2	< 0.5	4.2	0.58	1.68	22.7	1.05		A08-3477				
187254	457555	5525595	800	29	going up hill, south face	< 2	< 5	< 0.5	370	< 0.5	< 1	2	< 5	5	0.96	4	< 1	< 5	< 1	1.59	< 20	258	< 0.1	2.6	< 3	< 0.02	< 0.05	< 0.5	41.1	26.5	< 1	< 50	25.6	62	15	4.5	< 0.2	< 0.5	5	0.73	1.67	24.6	1.001		A08-3477				
187255	460405	5525636	1110	38		< 2	< 5	1.8	360	< 0.5	< 1	< 1	22	4	1.07	5	< 1	< 5	< 1	1.54	< 20	226	< 0.1	3.1	< 3	< 0.02	< 0.05	< 0.5	47.5	35.1	< 1	< 50	19.9	46	14	3.8	< 0.2	< 0.5	1.2	< 0.05	1.78	31.8	1.059		A08-3477				
187256	460410	5525620	1050	24	terrace, south face	< 2	< 5	2.4	330	< 0.5	< 1	< 1	21	4	0.98	6	< 1	< 5	< 1	1.6	< 20	243	< 0.1	3	< 3	< 0.02	< 0.05	< 0.5	51.7	22.8	< 1	90	29.3	69	27	4.1	< 0.2	< 0.5	1.4	< 0.05	1.68	20.4	1.043		A08-3477				

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes
187257	460390	5525571	1000	19	top of hill
187258	460410	5525536	700	13	top of hill
187259	460402	5525494	600	34	top of hill
187260	460408	5525432	550	21	top of hill
187261	460254	5525492	950	27	cliff edge
187262	456600	5525186	800	17	
187262	456600	5525186	800	32	
187263	454444	5525469	700	29	
187264	454444	5525493	1000	20	
187265	454450	5525533	700	8	
187266	454455	5525605	650	23	
187267	454299	5525475	965	24	
187268	454320	5525380	720	21	
187269	453796	5525077	1600	33	
187270	453817	5525116	1650	28	
187271	453773	5525174	1650	33	
187272	453596	5525203	800	24	
187273	453591	5525188	1000	54	
187274	453620	5525084	1550	24	
187275	453614	5525053	1200	29	
187276	464565	5525161	950	16	
187277	464618	5525177	875	20	
187278	464636	5525167	950	32	
187279	464690	5525169	950	40	
187280	459195	5525800	700	49	
187281	459208	5525848	825	16	
187282	459193	5525965	1250	41	
187283	459195	5525985	1075	12	
187284	459190	5526004	1025	11	
187285	459006	5525956	725	8	
187286	459038	5525868	700	14	
187287	459015	5525742	925	8	
187288	457835	5525477	750	17	
187289	457845	5525580	1125	20	
187290	457845	5525605	815	14	
187291	457815	5525638	1250	17	
187292	457796	5525752	1025	6	
187293	457830	5525852	1100	10	
187294	457550	5525320	775	15	
187295	457550	5525355	1125	20	
187296	457562	5525438	1200	13	
187297	457556	5525545	875	14	
187298	460406	5525627	1100	15	
187299	460409	5525615	1050	16	
187300	460406	5525555	1050	11	
187301	459187	5525838	900	17	
187302	459207	5525880	600	14	
187303	459191	5525957	700	8	
187304	459000	5525980	675	11	
187305	459011	5525879	700	9	
187306	459019	5525863	775	19	
187307	458015	5525333	700	16	
187308	458011	5525395	875	18	
187309	457997	5525548	850	25	
187310	458003	5525589	725	23	
187311	458000	5525675	775	20	
187312	458201	5525977	825	19	
187313	458186	5525305	900	10	
187314	458214	5525364	875	10	
187315	458192	5525385	800	4	
187316	458195	5525443	625	7	
187317	458210	5525581	1175	7	
187318	458201	5525775	1100	21	
187319	458420	5525973	1125	13	
187320	458400	5525947	975	13	
187321	458407	5525872	975	22	
187322	458374	5525689	975	18	
187323	459407	5525768	1050	16	
187324	459424	5525800	1275	18	
187325	459494	5525878	1200	13	
187326	459399	5525880	1250	17	
187327	459405	5525888	1025	17	
187328	459389	5525936	850	21	
187329	459503	5525994	725	23	
187330	459591	5525947	725	10	
187331	459606	5525925	900	25	
187332	459597	5525902	900	20	
187333	459598	5525853	850	14	
187334	459604	5525820	1050	13	
187335	459605	5525757	1050	13	
187336	459762	5525517	1025	26	
187337	459810	5525559	1100	17	
187338	459812	5525677	1000	22	

	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass	U	Report Number	Au	Au	Pd	Pt
	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g	ppm		ppb	ppb	ppb	ppb
	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC	PPXRF		FA-AA	2	5	5
	2	**5**	**0.5**	**50**	**0.5**	**1**	**1**	**5**	**1**	**0.01**	**1**	**1**	**5**	**1**	**0.01**	**20**	**15**	**0.1**	**0.1**	**3**	**0.02**	**0.05**	**0.5**	**0.2**	**0.5**	**1**	**50**	**0.5**	**3**	**5**	**0.1**	**0.2**	**0.5**	**0.2**	**0.05**		**0.1**					**5**	**FA-ICP**	**FA-ICP**	**FA-ICP**
	< 2	< 5	2.9	260	< 0.5	< 1	3	15	9	1.09	6	< 1	< 5	< 1	1.54	< 20	277	0.3	3.1	< 3	< 0.02	< 0.05	< 0.5	52.1	19.1	< 1	< 50	34.6	67	26	4.4	< 0.2	< 0.5	1.2	0.15	1.77	16.5	1.003		A08-3477				
	< 2	< 5	1.3	260	< 0.5	< 1	< 1	< 5	9	1.18	5	< 1	< 5	< 1	1.61	< 20	273	< 0.1	3.3	< 3	< 0.02	< 0.05	< 0.5	50	11.2	< 1	< 50	30	81	28	4.8	0.6	< 0.5	1.4	0.23	1.83	11.4	1.084		A08-3477				
	< 2	< 5	< 0.5	520	< 0.5	2	< 1	26	6	1.24	6	< 1	< 5	< 1	1.68	< 20	280	< 0.1	3.7	< 3	< 0.02	< 0.05	1.9	53.7	30.9	< 1	< 50	40	92	36	6.6	< 0.2	< 0.5	1.2	< 0.05	1.66	28.8	1.084		A08-3477				
	< 2	< 5	1.8	290	< 0.5	< 1	< 1	19	6	0.53	4	< 1	< 5	< 1	1.72	< 20	315	< 0.1	1.4	< 3	< 0.02	< 0.05	< 0.5	23.1	18.8	< 1	< 50	17.4	36	9	3.1	< 0.2	< 0.5	4.3	0.6	1.63	18.1	1.037		A08-3477				
	< 2	< 5	< 0.5	360	< 0.5	2	< 1	21	5	1.15	6	< 1	< 5	< 1	1.49	< 20	252	< 0.1	3.1	< 3	< 0.02	< 0.05	< 0.5	48.6	24.5	< 1	< 50	19	58	19	3.5	0.6	< 0.5	1	< 0.05	1.6	23	1.078		A08-3477				
	< 2	< 5	3	270	< 0.5	< 1	< 1	22	9	0.92	4	< 1	< 5	< 1	1.86	< 20	355	< 0.1	4.5	< 3	< 0.02	< 0.05	2.1	38.7	14.9	< 1	< 50	34.1	71	22	6.5	< 0.2	< 0.5	5.4	0.83	1.78	14.5	1.049		A08-3477				
	< 2	< 5	< 0.5	650	< 0.5	< 1	4	17	5	1.32	9	< 1	< 5	< 1	1.32	< 20	210	< 0.1	2.4	< 3	< 0.02	< 0.05	< 0.5	43.7	26.8	< 1	< 50	54.9	102	35	5.5	1.1	< 0.5	2.2	0.37	1.35	27.5	1.027		A08-3633				
	< 2	< 5	1.7	240	< 0.5	< 1	3	35	7	1.24	5	< 1	< 5	< 1	2.81	< 20	431	0.2	4.9	< 3	< 0.02	< 0.05	2	71.5	17.8	< 1	130	52.7	108	38	9.5	< 0.2	1.2	2.7	0.38	1.57	17.2	1.059		A08-3633				
	9	< 5	< 0.5	230	2	< 1	4	49	7	0.47	2	< 1	< 5	18	2.52	< 20	666	< 0.1	1.5	< 3	< 0.02	< 0.05	2.7	11.1	7.1	< 1	< 50	3.2	7	< 5	0.9	< 0.2	< 0.5	1.6	0.26	1.48	6.9	1.073		A08-3633				
	< 2	< 5	< 0.5	280	< 0.5	2	3	48	8	1.13	5	< 1	< 5	< 1	2.8	< 20	531	< 0.1	4.6	< 3	< 0.02	< 0.05	< 0.5	40.7	21	< 1	< 50	30.2	66	17	6.2	0.4	0.9	5	0.92	1.45	19.8	1.054		A08-3633				
	< 2	< 5	< 0.5	290	< 0.5	< 1	3	48	8	1.01	5	< 1	< 5	< 1	2.72	< 20	457	< 0.1	4.6	< 3	< 0.02	< 0.05	3.2	54.2	20.2	< 1	140	35.7	78	20	7.1	< 0.2	1.7	4	0.61	1.57	20.2	1.075		A08-3633				
	< 2	< 5	< 0.5	< 50	< 0.5	< 1	2	48	8	1.28	6	< 1	< 5	< 1	2.47	< 20	600	0.2	4.9	< 3	< 0.02	< 0.05	< 0.5	61.9	19.8	< 1	180	40.8	89	27	9.2	< 0.2	1.5	4.3	0.7	1.38	17.7	1.054		A08-3633				
	< 2	< 5	< 0.5	< 50	< 0.5	< 1	2	43	8	1.12	8	< 1	< 5	< 1	2.36	< 20	657	< 0.1	5.6	< 3	< 0.02	< 0.05	< 0.5	58.2	27.5	< 1	170	41	92	32	9.2	< 0.2	< 0.5	7.1	1.06	1.47	28.1	1.083		A08-3633				
	< 2	< 5	1	260	1.5	< 1	3	38	5	1.32	5	< 1	< 5	< 1	2.3	< 20	612	< 0.1	5.8	< 3	< 0.02	< 0.05	2	64	23.6	< 1	160	47.8	101	32	9.5	< 0.2	< 0.5	4.3	0.68	1.62	23.4	1.079		A08-3633				
	< 2	< 5	< 0.5	300	< 0.5	< 1	2	47	4	1.13	5	< 1	< 5	< 1	2.61	< 20	527	0.3	4.5	< 3	< 0.02	< 0.05	< 0.5	60.4	26.5	< 1	< 50	41.5	89	29	8.6	< 0.2	2	5.3	0.8	1.54	28	1.096		A08-3633				
	< 2	< 5	2.3	280	< 0.5	2	2	42	11	1.04	5	< 1	< 5	< 1	2.84	< 20	583	0.3	4.4	< 3	< 0.02	< 0.05	< 0.5	43.3	22	< 1	130	28.1	62	20	6.7	< 0.2	1.2	5	0.74	1.5	20.5	1.049		A08-3633				
	< 2	< 5	1.3	330	< 0.5	< 1	3	47	5	1.12	5	< 1	< 5	< 1	2.65	< 20	558	< 0.1	4.2	< 3	< 0.02	< 0.05	< 0.5	48.5	47.4	< 1	< 50	33.8	74	22	7.3	< 0.2	< 0.5	4.5	0.81	1.5	45.8	1.097		A08-3633				
	< 2	< 5	1.6	< 50	< 0.5	< 1	3	46	8	1.11	6	< 1	< 5	< 1	2.62	< 20	506	0.2	5.2	< 3	< 0.02	< 0.05	< 0.5	54.8	19.4	< 1	160	30.6	77	21	7	< 0.2	1.5	4.6	0.73	1.47	20.1	1.089		A08-3633				
	< 2	< 5	< 0.5	< 50	< 0.5	2	3	32	4	1.11	5	< 1	< 5	< 1	2.29	< 20	508	< 0.1	4.3	< 3	< 0.02	< 0.05	< 0.5	60.9	25.8	< 1	< 50	36.8	89	23	8.2	< 0.2	1.4	5.7	0.9	1.62	24.5	1.053		A08-3633				
	< 2	< 5	1.3	< 50	< 0.5	< 1	< 1	11	9	0.65	5	< 1	< 5	< 1	1.84	< 20	416	< 0.1	2.9	< 3	< 0.02	< 0.05	< 0.5	22.8	13.3	< 1	< 50	16.9	38	16	3.7	< 0.2	< 0.5	3.7	0.52	1.68	13.4	1.03		A08-3477				
	< 2	< 5	< 0.5	< 50	1.8	< 1	< 1	11	6	0.96	4	< 1	< 5	< 1	1.96	< 20	309	< 0.1	4.8	< 3	< 0.02	0.08	< 0.5	22	17.6	< 1	< 50	13.7	38	8	3.6	< 0.2	1.4	7.5	1.08	1.66	16.9	1.007		A08-3477				
	< 2	< 5	1.4	180	< 0.5	< 1	< 1	21	5	0.94	5	< 1	< 5	< 1	2.12	< 20	344	< 0.1	5.8	< 3	< 0.02	< 0.05	2.6	36.4	31.1	< 1	< 50	25.6	66	31	6.7	< 0.2	2.1	11.3	1.67	1.58	27.5	1.076		A08-3477				
	43	< 5	< 0.5	< 50	< 0.5	3	6	< 5	4	0.65	4	< 1	< 5	< 1	2.75	< 20	105	< 0.1	2.5	< 3	< 0.02	< 0.05	< 0.5	34.1	34.3	< 1	< 50	23.9	50	19	6.5	< 0.2	2.2	6.5	0.98	1.63	33.6	1.038		A08-3477				
	< 2	< 5	< 0.5	500	< 0.5	1	< 1	16	6	0.94	6	< 1	< 5	< 1	1.82	< 20	286	< 0.1	2.8	< 3	< 0.02	< 0.05	< 0.5	27.6	41.6	< 1	< 50	9.8	19	< 5	2.1	< 0.2	< 0.5	3.5	0.5	1.67	41.2	1.075		A08-3477				
	< 2	< 5	< 0.5	350	< 0.5	< 1	2	18	6	1.04	6	< 1	< 5	< 1	1.41	< 20	274	< 0.1	3.2	< 3	< 0.02	< 0.05	< 0.5	43.3	15.4	< 1	< 50	18.7	37	21	3	0.5	< 0.5	1.4	0.18	1.57	13.6	1.081		A08-3477				
	< 2	< 5	2	280	< 0.5	< 1	< 1	16	6	1.09	6	< 1	< 5	< 1	1.49	< 20	251	< 0.1	3.3	< 3	< 0.02	< 0.05	1.6	60.8	32.6	< 1	< 50	9.9	27	13	2.8	< 0.2	< 0.5	1	< 0.05	1.62	34.6	1.022		A08-3477				
	< 2	< 5	< 0.5	360	< 0.5	< 1	< 1	< 5	6	1.29	6	< 1	< 5	< 1	1.25	< 20	236	< 0.1	3.2	< 3	< 0.02	< 0.05	1.3	59.2	11.5	< 1	70	25.1	36	24	4	< 0.2	< 0.5	1.2	0.13	1.73	10.1	1.036		A08-3477				
	< 2	< 5	1.1	480	< 0.5	< 1	3	20	4	1.07	7	< 1	< 5	< 1	1.48	< 20	231	< 0.1	3.1	< 3	< 0.02	< 0.05	< 0.5	59.8	11.8	< 1	100	42.7	68	31	4.9	< 0.2	< 0.5	1.6	0.18	1.54	9.3	1.081		A08-3477				
	< 2	< 5	< 0.5	340	< 0.5	2	1	< 5	7	1.09	6	< 1	< 5	< 1	1.36	< 20	261	0.4	3.1	< 3	< 0.02	< 0.05	1.1	45.7	8.9	< 1	< 50	7.4	21	13	2.8	0.4	< 0.5	1	0.11	1.54	7.2	1.085		A08-3477				
	< 2	< 5	3.4	330	1.8	< 1	3	< 5	11	1.19	6	< 1	< 5	4	1.48	< 20	295	< 0.1	3.3	< 3	< 0.02	< 0.05	< 0.5	59.1	12.1	< 1	< 50	33.7	64	32	4.6	< 0.2	0.8	1.2	0.18	1.68	11.6	1.072		A08-3477				
	< 2	< 5	1.3	210	1.1	< 1	< 1	9	5	0.54	2	< 1	< 5	< 1	1.48	< 20	222	< 0.1	1.3	< 3	< 0.02	< 0.05	< 0.5	20.5	7.7	< 1	< 50	14.4	30	11	1.8	0.4	0.6	2.3	0.24	1.7	6.7	1.001		A08-3477				
	< 2	< 5	< 0.5	380	< 0.5	1	< 1	16	6	1.07	6	< 1	< 5	< 1	1.46	< 20	282	0.2	2.8	< 3	< 0.02	< 0.05	< 0.5	51.5	17.8	< 1	< 50	34.2	63	28	4.7	0.6	< 0.5	1.8	0.24	1.56	14.7	1.029		A08-3477				
	< 2	< 5	< 0.5	290	< 0.5	< 1	< 1	13	6	1.09	6	< 1	< 5	< 1	1.54	< 20	284	< 0.1	3.8	< 3	< 0.02	< 0.05	< 0.5	55.3	18.6	< 1	140	50.8	96	35	5.5	< 0.2	< 0.5	0.9	0.13	1.43	17.3	1.009		A08-3477				
	< 2	< 5	< 0.5	380	< 0.5	< 1	< 1	< 5	6	0.98	6	< 1	< 5	< 1	1.47	< 20	284	< 0.1	3.1	< 3	< 0.02	< 0.05	< 0.5	63.1	13.2	< 1	< 50	52.1	95	40	5.9	< 0.2	< 0.5	1.1	< 0.05	1.47	11.9	1.004		A08-3477				
	2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	17	6	1.12	6	< 1	< 5	< 1	1.45	< 20	291	< 0.1	3.1	< 3	< 0.02	< 0.05	< 0.5	61	19.7	< 1	< 50	53.2	100	45	6	0.6	< 0.5	1.3	0.2	1.55	14.6	1.006		A08-3477				
	< 2	< 5	1.1	260	< 0.5	< 1	2	9	5	0.54	2	< 1	< 5	< 1	0.87	< 20	370	< 0.1	1.3	< 3	< 0.02	< 0.05	< 0.5	19.5	6.7	< 1	< 50	16	32	11	2.1	< 0.2	< 0.5	2.1	0.3	1.56	4.9	1.038		A08-3477				
	< 2	< 5	2.5	310	4.3	3	< 1	15	3	1.19	6	< 1	< 5	< 1	1.88	< 20	273	< 0.1	3	< 3	< 0.02	< 0.05	< 0.5	60.2	7.5	< 1	< 50	41	98	35	4.7	0.5	< 0.5	0.8	0.23	1.61	8.4	1.022		A08-3477				
	< 2	< 5	2	< 50	< 0.5	< 1	< 1	11	5	0.75	3	< 1	< 5	< 1	2.02	< 20	364	0.2	3.1	< 3	< 0.02	< 0.05	< 0.5	32.2	12.7	< 1	160	24	53	19	3.6	< 0.2	1.4	4.2	0.7	1.73	12.3	1.032		A08-3477				
	< 2	< 5	< 0.5	320	< 0.5	< 1	< 1	< 5	5	0.9	5	< 1	< 5	< 1	2.15	< 20	299	< 0.1	3.2	< 3	< 0.02	< 0.05	< 0.5	38	16.4	< 1	< 50	30.5	62	29	4.4	< 0.2	< 0.5	4.2	0.7	1.85	16.8	1.04		A08-3477				
	< 2	< 5	1.75	< 20	273	< 0.1	3.4	< 3	< 0.02	< 0.05	< 0.5	64.3	11.2	< 1	< 50	46.8	111	14	5	< 0.2	< 0.5	1	0.18	1.82	11.4	1.039		A08-3477				
	< 2	< 5	< 0.5	310	< 0.5	< 1	4	23	5	0.77	4	< 1	< 5	7	2.05	< 20	247	0.3	2.6	< 3	< 0.02	< 0.05	< 0.5	42.9	11.9	< 1	< 50	31.2	72	16	3.6	< 0.2	< 0.5	1	0.16	1.73	12	1.041		A08-3477				
	< 2	< 5	3.3	320	< 0.5	< 1	3	10	6	1.18	5	< 1	< 5	< 1	1.82	< 20	286	< 0.1	3.1	< 3	< 0.02	< 0.05	< 0.5	52.8	11.2	< 1	< 50	12.4	37	< 5	2	0.4	< 0.5	1	0.18	1.72	12.6	1.019		A08-3477				
	< 2	< 5	< 0.5	310	< 0.5	< 1	3	23	5	1.18	6	< 1	< 5	< 1	1.72	< 20	280	< 0.1	3.3	< 3	< 0.02	< 0.05	< 0.5	57.8	9	< 1	< 50	24	72	16	2.9	< 0.2	< 0.5	1	0.17	1.71	9.5	1.061		A08-3477				
	< 2	< 5	4.4	400	< 0.5	< 1	< 1	< 5	7	1.32	6	< 1	< 5	< 1	1.66	< 20	273	0.4	3.3	< 3	< 0.02	< 0.05	< 0.5	53.6	14.9	< 1	< 50	16.3	53	7	2.2	< 0.2	< 0.5	1	< 0.05	1.41	14	1.08		A08-3477				
	< 2	< 5	< 0.5	520	< 0.5	< 1	< 1	< 5	5	1.22	5	< 1	< 5	< 1	1.85	< 20	312	< 0.1	3.3	< 3	< 0.02	< 0.05	< 0.5	56.9	10.4	< 1	< 50	23.4	98	11	3.6	< 0.2	< 0.5	1.1	0.15	1.64	11.9	1.061		A08-3477				
	< 2	< 5	2	360	< 0.5	< 1	3	12	5	1.09	5	< 1	< 5	< 1	1.72	< 20	195	< 0.1	3.3	< 3	< 0.02	< 0.05	< 0.5	64.3	6.7	< 1	110	26.6	130	20	3.7	0.6	< 0.5	0.9	0.15	1.86	6.6	1.078		A08-3477				
	< 2	< 5	1.6	360	< 0.5	< 1	3	47	7	1.43	7	< 1	< 5	< 1	2.04	< 20	325	< 0.1	3.8	< 3	< 0.02	< 0.05	1.5	78.8	8.3	< 1	100	32.8	106	24	6.4	0.6	< 0.5	1.4	0.19	1.59	8.9	1.04		A08-3477				
	3	< 5	2	410	< 0.5	1	4	39	9	1.31	7	< 1	< 5	< 1	2.13	< 20	343	0.3	3.6	< 3	< 0.02	< 0.05	< 0.5	76.5	8.9	< 1	80	51	123	38	7.7	0.5	1	1.4	0.17	1.79	7.9	1.054		A08-3477				
	< 2	< 5	1.1	350	< 0.5	< 1	2	51	6	1.51	7	< 1	< 5	< 1	2.09	< 20	379	< 0.1	3.7	< 3	< 0.02	< 0.05	< 0.5	73	17.6	< 1	140	32.5	83	23	5.3	< 0.2	< 0.5	0.9	0.14	1.49	16.5	1.023		A08-3477				
	5	< 5	< 0.5	200	< 0.5	< 1	3	53	5	1.23	5	< 1	< 5	< 1	2.2	< 20	469	< 0.1	4.7	< 3	< 0.02	< 0.05	< 0.5	58.3	14.7	< 1	110	43.4	97	34	8.7	0.4	1.6	5.5	0.81	1.5	13.5	1.072		A08-3477				
	< 2	< 5	< 0.5	350	< 0.5	< 1	3	46	10	1.23	6	< 1	< 5	< 1	2.14	< 20	436	0.4	3.7	< 3	< 0.02	< 0.05	3.2	78.8	15.4	< 1	110	62.4	128	40	8.8	0.6	0.9	1.5	0.18	1.71	15.3	1.07		A08-3477				
	< 2	< 5	< 0.5	460	< 0.5	< 1	3	46	7	1.3	6	< 1	< 5	< 1	2.22	< 20	412	< 0.1	4	< 3	< 0.02	< 0.05	< 0.5	62.5	23.1	< 1	130	49.2	101	26	6.4	0.7	< 0.5	1.1	0.14	1.55	20.9	1.049		A08-3477				
	< 2	< 5	< 0.5	440	< 0.5	< 1	3	44	7	1.42	6	< 1	< 5	< 1	2.05	< 20	443	< 0.1	3.9	< 3	< 0.02	< 0.05	< 0.5	77.3	20.2	< 1	100	68	139	45	8.8	< 0.2	< 0.5	1.2	< 0.05	1.63	19.3	1.046		A08-3477				
	< 2	< 5	< 0.5	330	4	< 1	3	46	5	1.37	5	< 1	< 5	< 1	2.01	< 20	453	< 0.1	3.8	< 3	< 0.02	< 0.05	< 0.5	69.8	18.5	< 1	70	65.1	131	40	8.5	0.6	1.2	1.1	0.13	1.58	16.7	1.086		A08-3477				
	< 2	< 5	1.3	480	< 0.5	< 1	2	49	7	1.31	6	< 1	< 5	< 1	2.21	< 20	362	0.2	3.8	< 3	< 0.02	< 0.05	2.4	73.1	15.5	< 1	130	61	123	37	8.4	< 0.2	< 0.5	1.3	0.15	1.53	15.9	1.01		A08-3477				
	< 2	< 5	2.2	200	< 0.5	< 1	3	53	7	1.17	5	< 1	< 5	< 1	2.5	< 20	389	< 0.1	3.4	< 3	< 0.02	< 0.05	1.8	53.9	9.8	3	90	37.6	84	24	7.7	0.4	1.3	5.5	0.8	1.33	8.2	1.026		A08-3477				
	< 2	< 5	< 0.5	240	< 0.5	< 1	2	43	5	0.83	3	< 1	< 5	< 1	2.15	< 20	368	< 0.1	2.5	< 3	< 0.02	< 0.05	< 0.5	34.5	7.5	< 1	< 50	27.5	61	17	5.3	< 0.2	< 0.5	3.4	0.5	1.69	8.5	1.014		A08-3477				
	< 2	< 5	1.2	120	< 0.5	1	1	44	6	0.46	1	< 1	< 5	< 1	2.53	< 20	349	< 0.1	1.4	< 3	< 0.02	< 0.05	< 0.5	15.1	3.6	2	< 50	8.6	17	< 5	1.9	0.3	< 0.5	2.6	0.35	1.63	3.4	1.063		A08-3477				
	< 2	<

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA	Ag ppm INAA	As ppm INAA	Ba ppm INAA	Br ppm INAA	Ca % INAA	Co ppm INAA	Cr ppm INAA	Cs ppm INAA	Fe % INAA	Hf ppm INAA	Hg ppm INAA	Ir ppb INAA	Mo ppm INAA	Na % INAA	Ni ppm INAA	Rb ppm INAA	Sb ppm INAA	Sc ppm INAA	Se ppm INAA	Sn % INAA	Sr % INAA	Ta ppm INAA	Th ppm INAA	U ppm INAA	W ppm INAA	Zn ppm INAA	La ppm INAA	Ce ppm INAA	Nd ppm INAA	Sm ppm INAA	Eu ppm INAA	Tb ppm INAA	Yb ppm INAA	Lu ppm INAA	Mass g INAA	U ppm DNC	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA	Au ppb 2	Pd ppb 5	Pt ppb 5
						2	**5**	**0.5**	**50**	**0.5**	**1**	**1**	**5**	**1**	**0.01**	**1**	**1**	**5**	**1**	**0.01**	**20**	**15**	**0.1**	**0.1**	**3**	**0.02**	**0.05**	**0.5**	**0.2**	**0.5**	**1**	**50**	**0.5**	**3**	**5**	**0.1**	**0.2**	**0.5**	**0.2**	**0.05**		**0.1**				**5**	**FA-ICP**	**FA-ICP**	**FA-ICP**
187339	459807	5525726	850	25		< 2	< 5	6.1	410	< 0.5	< 1	3	18	5	1.13	5	< 1	< 5	< 1	2.06	< 20	250	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	38	18.8	< 1	< 50	11	23	12	1.4	< 0.2	< 0.5	2	0.34	1.71	20.8	1.016		A08-3477				
187340	459796	5525766	750	14		< 2	< 5	5.6	320	< 0.5	< 1	4	22	6	0.98	5	< 1	< 5	< 1	2.03	< 20	262	0.3	2.8	< 3	< 0.02	< 0.05	< 0.5	41	13	< 1	< 50	28.7	55	15	2.9	< 0.2	< 0.5	1	< 0.05	1.7	12.2	1.076		A08-3477				
187341	459812	5525835	700	11		< 2	< 5	1.3	< 50	3.7	< 1	3	13	4	0.95	6	< 1	< 5	< 1	1.88	< 20	262	< 0.1	2.8	< 3	< 0.02	< 0.05	< 0.5	60.8	10.1	< 1	< 50	53.1	104	38	5.7	< 0.2	< 0.5	1.2	0.17	1.66	9.1	1.076		A08-3477				
187342	457377	5525379	1275	21		< 2	< 5	< 0.5	< 50	< 0.5	< 1	2	< 5	7	1.17	5	< 1	< 5	< 1	1.98	< 20	287	0.3	3.9	< 3	< 0.02	< 0.05	3	54.7	18	< 1	< 50	54.9	104	23	4.9	< 0.2	< 0.5	0.9	0.18	1.75	18	1.078		A08-3477				
187343	457370	5525273	700	15		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	9	1.18	6	< 1	< 5	8	1.82	< 20	421	< 0.1	3.3	< 3	< 0.02	< 0.05	1.6	57.8	12.3	< 1	< 50	58	116	27	5.2	< 0.2	< 0.5	1	0.13	1.52	13	1.011		A08-3477				
187344	457368	5525210	775	7		< 2	< 5	3.2	280	< 0.5	< 1	4	20	6	1.13	4	< 1	< 5	< 1	1.87	< 20	415	< 0.1	4.2	< 3	< 0.02	< 0.05	< 0.5	53.2	6.6	< 1	< 50	41.5	92	21	5.6	< 0.2	2.1	2.6	0.4	1.67	5.9	1.017		A08-3477				
187345	454455	5525430	1375	91		< 2	< 5	1.2	490	< 0.5	< 1	3	41	5	1.19	6	< 1	< 5	< 1	2.74	< 20	517	< 0.1	5.2	< 3	< 0.02	< 0.05	< 0.5	68	79	< 1	< 50	49.5	101	27	9	< 0.2	1.2	1.9	< 0.05	1.45	77.1	1.054		A08-3633				
187346	454454	5525417	1125	35		< 2	< 5	< 0.5	250	< 0.5	< 1	3	35	8	0.98	5	< 1	< 5	< 1	2.68	< 20	520	< 0.1	5	< 3	< 0.02	< 0.05	1.7	49.5	29.6	< 1	70	36	79	23	7.7	< 0.2	1.1	5.7	0.99	1.55	29.6	1.079		A08-3633				
187347	454449	5525453	875	28		< 2	< 5	5.4	280	< 0.5	< 1	3	48	8	1.29	4	< 1	< 5	< 1	2.77	240	503	0.3	4.1	< 3	< 0.02	< 0.05	< 0.5	43.6	23.1	< 1	150	29	63	23	6.3	< 0.2	2.2	4.4	0.71	1.52	24	1.059		A08-3633				
187348	454449	5525456	1050	36		< 2	< 5	3	300	< 0.5	< 1	3	47	6	1.13	5	< 1	< 5	< 1	2.73	< 20	500	0.2	4.6	< 3	< 0.02	< 0.05	1.8	63.2	30.2	< 1	< 50	44.6	92	29	8	< 0.2	< 0.5	3	0.47	1.4	30.2	1.07		A08-3633				
187349	454444	5525475	1050	28		< 2	< 5	< 0.5	260	1.4	2	3	41	6	1.04	6	< 1	< 5	< 1	2.87	< 20	442	0.3	4.7	< 3	< 0.02	< 0.05	< 0.5	61.2	26	< 1	90	40.4	83	25	7.2	< 0.2	1.4	3.5	0.55	1.46	23.8	1.046		A08-3633				
187350	454453	5525499	1275	24		< 2	< 5	< 0.5	180	< 0.5	< 1	3	35	7	1.04	4	< 1	< 5	< 1	2.69	< 20	413	0.3	5.1	< 3	< 0.02	< 0.05	1.2	52.9	21.1	< 1	80	36.6	79	23	7	0.5	1.2	5.2	0.91	1.6	20	1.041		A08-3633				
187351	461798	5522349	1120	29		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	2	0.64	5	< 1	< 5	< 1	1.69	< 20	195	< 0.1	2.4	< 3	< 0.02	< 0.05	< 0.5	156	24.2	< 1	< 50	41.9	84	< 5	4.7	< 0.2	< 0.5	1.6	0.23	1.65	24.7	0.948		A08-3976				
187352	451266	5524706	1025	29		< 2	< 5	< 0.5	170	< 0.5	< 1	< 1	< 5	4	0.99	4	< 1	< 5	< 1	1.87	< 20	290	< 0.1	3.9	< 3	< 0.02	< 0.05	< 0.5	53.5	23.2	< 1	70	30.4	49	15	3.4	< 0.2	0.9	2.2	0.32	1.74	24.8	1.044		A08-3976				
187353	451254	5524762	1025	38		< 2	< 5	2.6	< 50	< 0.5	< 1	3	9	5	1.61	3	< 1	< 5	< 1	1.82	< 20	290	0.2	4.2	< 3	< 0.02	< 0.05	< 0.5	67	35	< 1	< 50	40.5	65	9	3.9	< 0.2	1.4	2.5	0.39	1.75	32.3	0.994		A08-3976				
187354	461190	5522748	720	15		8	< 5	< 0.5	< 50	< 0.5	< 1	< 1	7	4	0.81	2	< 1	< 5	< 1	1.61	< 20	235	< 0.1	3.2	< 3	< 0.02	< 0.05	< 0.5	45	12.4	< 1	< 50	26.6	45	12	3.2	< 0.2	< 0.5	0.4	< 0.05	1.79	13	1.024		A08-3976				
187355	461506	5522836	1025	23		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	2	0.67	2	< 1	< 5	< 1	2.68	< 20	< 15	< 0.1	2.6	< 3	< 0.02	< 0.05	2.7	53.5	17	< 1	< 50	27	45	14	3.8	< 0.2	< 0.5	1.8	0.41	1.79	19.4	0.929		A08-3976				
187356	461180	5522713	1025	15		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	3	0.48	2	< 1	< 5	< 1	1.92	< 20	240	< 0.1	2	< 3	< 0.02	< 0.05	< 0.5	27.7	12.4	< 1	< 50	16	28	10	2.1	< 0.2	< 0.5	1.3	0.18	1.69	12.4	0.955		A08-3976				
187357	460846	5522641	1200	9		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	6	0.65	1	< 1	< 5	< 1	2.22	< 20	220	< 0.1	2.9	< 3	< 0.02	< 0.05	2	28.9	8.6	< 1	< 50	10.8	18	< 5	1.4	< 0.2	< 0.5	0.5	< 0.05	1.83	8	0.972		A08-3976				
187358	460800	5521689	3100	78		< 2	< 5	1.5	< 50	< 0.5	< 1	4	< 5	5	1.82	2	< 1	< 5	< 1	2.19	< 20	105	< 0.1	4.8	< 3	< 0.02	< 0.05	< 0.5	92.4	65	< 1	< 50	61	92	27	6	0.8	1.9	9.2	1.71	1.63	66.4	0.974		A08-3976				
187359	464204	5523407	3450	79		< 2	< 5	2.5	< 50	< 0.5	< 1	< 1	< 5	7	0.91	3	< 1	< 5	< 1	2.43	< 20	115	0.2	4.4	< 3	< 0.02	< 0.05	2.5	91.1	63.2	< 1	< 50	61	110	28	10.2	< 0.2	3.1	9.2	1.71	1.62	66.6	0.955		A08-3976				
187360	463652	5523300	820	28																																					23.9	1.064		A08-4312				
187361	463751	5523320	820	75																																					63.7	1.057		A08-4312				
187362	463770	5523396	1020	9																																					7.9	0.961		A08-4312				
187363	462607	5522648	1000	30																																					25	1.067		A08-4312				
187364	462595	5522695	3925	114																																					96.5	0.974		A08-4312				
187365	462697	5522690	1220	34																																					29.1	0.946		A08-4312				
187366	463202	5521962	1825	41																																					34.6	0.948		A08-4312				
187367	463195	5521962	2425	42																																					35.6	1.058		A08-4312				
187368	463369	5522225	4000	104																																					87.8	0.911		A08-4312				
187369	463645	5522310	1100	51																																					43.2	0.981		A08-4312				
187370	464163	5524903	1425	90		< 2	< 5	5	520	< 0.5	< 1	5	15	9	1.07	2	< 1	< 5	< 1	2.33	< 20	393	0.6	4.4	< 3	< 0.02	< 0.05	< 0.5	24.7	76.8	< 1	< 50	17	29	10	< 0.1	< 0.2	< 0.5	3.9	0.69	1.3	76.4	1.002						
187371	462669	5524453	1025	25		< 2	< 5	4	< 50	< 0.5	< 1	2	< 5	6	1.15	3	< 1	< 5	< 1	2.07	< 20	336	0.3	3.7	< 3	< 0.02	< 0.05	< 0.5	42.7	19	< 1	< 50	25.6	50	< 5	3.6	< 0.2	< 0.5	5	0.82	1.45	21.1	1.09						
187372	462634	5524519	1050	44		< 2	< 5	5	< 50	< 0.5	< 1	< 1	< 5	7	0.97	3	< 1	< 5	< 1	2.09	< 20	422	0.5	3.9	< 3	< 0.02	< 0.05	< 0.5	41.5	36.6	< 1	< 50	21.4	46	10	2.8	< 0.2	< 0.5	4.5	0.92	1.44	37.3	1.039						
187376	454447	5525516	1475	29		< 2	< 5	< 0.5	290	< 0.5	< 1	< 1	32	6	1.1	6	< 1	< 5	< 1	2.67	290	455	0.2	5.3	< 3	< 0.02	< 0.05	< 0.5	69.5	23.8	< 1	110	46.2	94	28	8.3	< 0.2	< 0.5	4.7	0.77	1.72	24.2	1.066		A08-3633				
187377	454446	5525571	925	19		< 2	< 5	< 0.5	350	1.8	< 1	3	39	5	1.11	4	< 1	< 5	< 1	2.7	< 20	464	0.2	3.1	< 3	< 0.02	< 0.05	1.7	43.3	16.6	< 1	100	30.8	65	20	5.5	0.5	1.7	4.6	0.69	1.41	15.8	1.029		A08-3633				
187378	454452	5525613	975	31		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	35	12	1.15	5	< 1	< 5	< 1	3.01	< 20	383	< 0.1	4	< 3	< 0.02	< 0.05	1.2	43.8	26.9	< 1	140	28.6	66	18	6.5	< 0.2	1.6	5.6	0.86	1.6	26.1	1.061		A08-3633				
187379	454303	5525487	550	11		< 2	< 5	< 0.5	< 50	1.9	< 1	< 1	14	4	0.49	4	< 1	< 5	< 1	1.67	< 20	328	< 0.1	1.5	< 3	< 0.02	< 0.05	< 0.5	20.8	11.7	< 1	< 50	2.5	< 3	< 5	0.3	< 0.2	< 0.5	0.6	< 0.05	1.42	9.7	1.075		A08-3633				
187380	454311	5525458	875	16		< 2	< 5	< 0.5	260	< 0.5	< 1	< 1	< 5	2	0.75	4	< 1	< 5	< 1	2.19	< 20	328	< 0.1	2.8	< 3	< 0.02	< 0.05	< 0.5	36.5	14.8	< 1	< 50	18.9	41	8	2.5	< 0.2	< 0.5	2.7	0.48	1.51	13.6	1.026		A08-3633				
187381	453807	5525054	1000	48		< 2	< 5	< 0.5	350	< 0.5	< 1	< 1	< 5	6	1.07	3	< 1	< 5	< 1	1.77	< 20	403	< 0.1	4	< 3	< 0.02	< 0.05	< 0.5	46.5	36.7	< 1	< 50	30.9	69	20	4.5	< 0.2	< 0.5	3.9	0.72	1.35	41.1	1.034		A08-3633				
187382	453809	5525088	1700	33		< 2	< 5	< 0.5	260	< 0.5	< 1	< 1	< 5	4	0.88	5	< 1	< 5	< 1	1.78	< 20	378	< 0.1	4.8	< 3	< 0.02	< 0.05	< 0.5	58.9	29.6	< 1	110	38.4	88	24	5.5	< 0.2	< 0.5	3.5	0.64	1.43	28.3	1.051		A08-3633				
187383	453801	5525054	1250	54		< 2	< 5	5.7	< 50	< 0.5	< 1	3	7	6	1.13	5	< 1	< 5	< 1	1.96	< 20	416	< 0.1	5	< 3	< 0.02	< 0.05	< 0.5	60.6	44.5	< 1	< 50	44.7	95	32	5.9	< 0.2	< 0.5	3.3	0.54	1.65	45.9	1.063		A08-3633				
187384	453810	5525121	1675	50		< 2	< 5	3.8	< 50	< 0.5	< 1	< 1	5	4	1.06	4	< 1	< 5	< 1	1.88	< 20	340	0.2	4.2	< 3	< 0.02	< 0.05	< 0.5	59.8	35.9	< 1	< 50	40.3	88	30	5.7	< 0.2	< 0.5	2.8	0.59	1.67	42.4	1.093		A08-3633				
187385	453799	5525129	1225	59		< 2	< 5	4.4	< 50	< 0.5	< 1	< 1	< 5	3	1	5	< 1	< 5	< 1	1.92	< 20	302	0.3	3.6	< 3	< 0.02	< 0.05	< 0.5	54.8	46	< 1	< 50	40.3	88	25	5.5	< 0.2	1.8	3.6	0.61	1.53	49.9	1.065		A08-3633				
187386	453778	5525155	800	17		< 2	< 5	4.5	< 50	< 0.5	< 1	4	< 5	3	0.66	3	< 1	< 5	< 1	2.06	< 20	309	< 0.1	2.4	< 3	< 0.02	< 0.05	< 0.5	31.5	11.7	< 1	< 50	22	50	13	3.8	< 0.2	< 0.5	3.8	0.68	1.49	14	1.034		A08-3633				
187387	453782	5525200	1000	29		< 2	< 5	4.2	230	< 0.5	< 1	< 1	< 5	6	0.93	4	< 1	< 5	< 1	2.11	< 20	403	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	43.2	22.6	< 1	< 50	30.9	63	18	4.5	< 0.2	< 0.5	3.7	0.55	1.48	24.8	1.07		A08-3633				
187388	453806	5525260	800	18		< 2	< 5	< 0.5	< 50	< 0.5	< 1	3	< 5	5	0.8	4	< 1	< 5	< 1	2.03	< 20	397	< 0.1	3.7	< 3	< 0.02	< 0.05	< 0.5	36.5	15.6	< 1	< 50	25.2	62	22	3.8	< 0.2	1.3	3.5	0.57	1.61	15.2	1.032		A08-3633				
187389	453601	5525199	800	41		< 2	< 5	4.5	< 50	< 0.5	< 1	3	< 5	4	1.02	4	< 1	< 5	< 1	2.11	< 20	359	< 0.1	3.6	< 3	< 0.02	< 0.05	< 0.5	37.3	32	< 1	< 50	25.8	59	14	4.1	< 0.2	2.1	3.2	0.57	1.35	34.5	1.047		A08-3633				
187390	453615	5525180	875	33		< 2	< 5	< 0.5	320	< 0.5	< 1	3	< 5	3	1.25	5	< 1	< 5	< 1	2.22	< 20	462	< 0.1	4.4	< 3	< 0.02	< 0.05	< 0.5	53.1	26.2	< 1	< 50	38.8	88	19	5.6	< 0.2	< 0.5	3.3	0.55	1.34	27.7	1.033		A08-3633				
187391	453584	5525114	915	61		< 2	< 5	< 0.5	< 50	< 0.5	< 1	5	< 5	3	1.18	5	< 1	< 5	< 1	2.03	< 20	354	< 0.1	4.1	< 3	< 0.02	< 0.05	< 0.5	62.3	51.5	< 1	< 50	47.6	102	35	6.3	< 0.2	< 0.5	3.5	0.57	1.3	51.6	1.076		A08-3633				
187392	453605	5525070	950	10		< 2	< 5	< 0.5	750	< 0.5	< 1	9	48	5	2.22	3	< 1	< 5	< 1	3.08	< 20	156	< 0.1	7.5	< 3	< 0.02	< 0.05	< 0.5	16.6	9.2	< 1	< 50	17.7	37	15	1.8	< 0.2	< 0.5	1	0.29	1.63	8.8	1.077		A08-3633				
187393	451999	5524711	1100	23		< 2	< 5	< 0.5	< 50	< 0.5	< 1	3	< 5	8	1.05	5	< 1	< 5	< 1	2.34	< 20	435	< 0.1	4.1	< 3	< 0.02	< 0.05	< 0.5	49.8	16.9	< 1	< 50	29.2	64	16	4.8	< 0.2	< 0.5	3	0.55	1.54	19.9	1.085		A08-3633				
187394	451996	5524773	1200	39		< 2	< 5	3.3	< 50	< 0.5	< 1	< 1	< 5	5	1.08	5	< 1	< 5	< 1	2.23	< 20	401	0.3	4.3	< 3	< 0.02	< 0.05	< 0.5	55.6	32.3	< 1	< 50	34.7	82	24	5.2	0.7	< 0.5	2.5	0.48	1.3	32.9	1.073		A08-3633				
187395	451995	5524824	1225	23		< 2	< 5	2.7	< 50	< 0.5	< 1	< 1	16	7	0.82	3	< 1	< 5	< 1	2.21	< 20	354	0.2	2.7	< 3	< 0.02	< 0.05	< 0.5	34	20	< 1	< 50	20.4	45	8	2.7	< 0.2	< 0.5	2	0.33	1.42	19.5	1.078		A08-3633				
187396	452001	5524856	1225	51		< 2	< 5	< 0.5	310	< 0.5	< 1	< 1	15	5	1.05	4	< 1	< 5	< 1	2.04	< 20	360	< 0.1	3.7	< 3	< 0.02	< 0.05	< 0.5	63.1	40.8	< 1	< 50	38.1	82	17	4.6	< 0.2	< 0.5	2.6	0.39	1.5	43.3	1.064		A08-3633				
187397	452001	5524873	1200	25		< 2	< 5	< 0.5	210	< 0.5	< 1	3	15	4	1.01	3	< 1	< 5	< 1	2.11	< 20	360	< 0.1	3.5	< 3	< 0.02	< 0.05	3.4	36.5	22.3	< 1	< 50	18.4	44	< 5	2.7	< 0.2	< 0.5	2.2	0.37	1.51	21.1	1.019		A08-3633				
187398	452001	5525000	1300	34		< 2	< 5	< 0.5	270	< 0.5	< 1	5	12	3	1.2	5	< 1	< 5	< 1	3.41	< 20	109	< 0.1	3.9	< 3	< 0.02	< 0.05	< 0.5	51.5	26.9	< 1	< 50	28.6	61	18	4.6	< 0.2	< 0.5	4.2	0.78	1.48	28.5	1.072		A08-3633				
187399	452149	5525045	600	41		< 2	< 5	3.5	280	< 0.5	< 1	3	14	4	1.14	6	< 1	< 5	< 1	2.09	< 20	401	0.3	4.1	< 3	< 0.02	< 0.05	< 0.5	52.3	32.3	< 1	< 50	39.4	82	27	5.4	0.9	< 0.5	3.6	0.56	1.44	34.5	1.082		A08-3633				
187400	452144	5524910	1125	29		< 2	< 5	3.5	< 50	< 0.5	< 1	< 1	5	8	1.05	4	< 1	< 5	< 1	2.21	< 20	408	0.5	3.6	< 3	< 0.02	< 0.05	< 0.5	52.3	23.1	< 1	< 50	37.4	82	33	4.8	< 0.2	< 0.5	2.9	0.47	1.41	24.9	1.065		A08-3633				
187401	460633	5525756	800	31	Corner Lk.	< 2	< 5	3.1	310	< 0.5	< 1	< 1	11	5	1.11	4	< 1	< 5	< 1	1.8	< 20	240	< 0.1	2.4	< 3	< 0.02	< 0.05	< 0.5	58.1	27.2	< 1	< 50	27.3	45	11	2	< 0.2	< 0.5	0.8	< 0.05	1.58	26.6	0.96		A08-3976				
187402	460631	5525737	1000	28	Corner Lk.	< 2	< 5	4.2	400	< 0.5	< 1	< 1	8	3	1.02	4	< 1	< 5	< 1	1.76	< 20	215	< 0.1	2.8	< 3	< 0.02	< 0.05	< 0.5	58.3	20.3	< 1	< 50	26.4	53	< 5	2.4	< 0.2	< 0.5	0.8	< 0.05	1.47	24.1	0.928		A08-3976				
187403	460627	5525720	1000	113	Corner Lk.	< 2	< 5	< 0.5	340	< 0.5	< 1	< 1	< 5	3	0.92	4	< 1	< 5	< 1	1.88	< 20	270	< 0.1	2.3	< 3	< 0.02	< 0.05	< 0.5	54.8	95	2	< 50	42.2	59	9	2	1	< 0.5	0.7		1.58	96	1.078		A08-3976				
187404	460633	5525685	800	13	Corner Lk.	< 2	< 5	< 0.5	410	5.6	< 1	< 1	< 5	6	1.21	4	< 1	< 5	< 1	1.74	< 20	275	< 0.1	3.3	< 3	< 0.02	< 0.05	2.3	52.3	14.7	< 1	< 50	36.1	66	13	2.8	< 0.2	< 0.5	0.8	0.13	1.59	10.9	1.069		A08-3976				
187405	460626	5525663	1000	39	Corner Lk.	< 2	< 5	< 0.5	360	< 0.5	< 1	< 1	8	4	1.05	3	< 1	< 5	< 1	1.64	< 20	308	< 0.1	2.7	< 3	< 0.02	< 0.05	< 0.5	62.3	30.1	< 1	< 50	40.6	62	10	2.8	< 0.2	< 0.5	< 0.2	< 0.05	1.65	33.1	1.006		A08-3976				
187406	460624	5525644	1000	24	Corner Lk.	< 2	< 5	< 0.5	340	< 0.5	< 1	2	< 5	4	1.01	4	< 1	< 5	< 1	1.72	< 20	264	< 0.1	2.8	< 3	< 0.02	< 0.05	< 0.5	61.1	23.1	< 1	< 50	32.3	67	14	2.6	0.3	< 0.5	1.1	0.24	1.66	20.4	1.037		A08-3976				
187407	460617	5525614	1000	21	Corner Lk.	< 2	< 5	2.6	320	< 0.5	< 1	< 1	7	6	1.03	3	< 1	< 5	< 1	1.79	< 20	275	< 0.1	2.8	< 3	< 0.02	< 0.05	< 0.5	55	19.3	< 1	< 50	34.7	53	13	2.6	< 0.2	< 0.5	1.3	0.26	1.55	18.1	0.978		A08-3976				
187408	460615	5525596	900	20	Corner Lk.	< 2	< 5	2.5	340	< 0.5	< 1	< 1	< 5	3	0.98	4	< 1	< 5	< 1	1.86	< 20	259	< 0.1	2.8	< 3	< 0.02	< 0.05	< 0.5	53.6	17.2	< 1	90	21.5	40	6	2	< 0.2	< 0.5	1.2		1.73	17.2	0.966		A08-3976				
187409	460632	5525569	800	22	Corner Lk.	< 2	< 5	2.8	340	< 0.5	< 1	4	9	3	1.3	4	< 1	< 5	< 1	1.73	< 20	319	< 0.1	3.4	< 3	< 0.02	< 0.05	< 0.5	58.6	16.1	< 1	< 50	18.5	41	< 5	2	0.

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA	Ag ppm INAA	As ppm INAA	Ba ppm INAA	Br ppm INAA	Ca % INAA	Co ppm INAA	Cr ppm INAA	Cs ppm INAA	Fe % INAA	Hf ppm INAA	Hg ppm INAA	Ir ppb INAA	Mo ppm INAA	Na % INAA	Ni ppm INAA	Rb ppm INAA	Sb ppm INAA	Sc ppm INAA	Se ppm INAA	Sn % INAA	Sr % INAA	Ta ppm INAA	Th ppm INAA	U ppm INAA	W ppm INAA	Zn ppm INAA	La ppm INAA	Ce ppm INAA	Nd ppm INAA	Sm ppm INAA	Eu ppm INAA	Tb ppm INAA	Yb ppm INAA	Lu ppm INAA	Mass g INAA	U ppm DNC	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA	Au ppb 2	Pd ppb 5	Pt ppb 5
						2	**5**	**0.5**	**50**	**0.5**	**1**	**1**	**5**	**1**	**0.01**	**1**	**1**	**5**	**1**	**0.01**	**20**	**15**	**0.1**	**0.1**	**3**	**0.02**	**0.05**	**0.5**	**0.2**	**0.5**	**1**	**50**	**0.5**	**3**	**5**	**0.1**	**0.2**	**0.5**	**0.2**	**0.05**		**0.1**				**5**	**FA-ICP**	**FA-ICP**	**FA-ICP**
187425	452800	5525002	1100	25	Cobble Lk.	< 2	< 5	1.4	290	1.1	< 1	< 1	20	5	1.16	5	< 1	< 5	< 1	1.88	< 20	404	< 0.1	4.1	< 3	< 0.02	< 0.05	< 0.5	44.8	23.8	< 1	< 50	32.5	69	20	6.4	< 0.2	1.7	4.4	0.71	1.45	21.5	0.955		A08-3976			
187426	442816	5520970	Au	15		< 2	< 5	1.1	< 50	< 0.5	< 1	< 1	8	20	0.78	3	< 1	< 5	105	3.06	< 20	1510	0.4	6.1	< 3	< 0.02	< 0.05	22.4	1.4	14.8	4	200	5.3	11	10	3.7	< 0.2	< 0.5	0.8	< 0.05	1.71	12.7	1.054		A08-3976			
187427	442761	5520969	1700	27		< 2	< 5	< 0.5	260	< 0.5	2	< 1	19	5	0.68	6	< 1	< 5	< 1	3.21	< 20	340	< 0.1	8.4	< 3	< 0.02	< 0.05	8	17.2	25.6	< 1	< 50	8.3	28	5	5.3	< 0.2	< 0.5	10.6	1.55	1.6	22.8	1.009		A08-3976			
187428	442731	5520974	Au	3		< 2	< 5	< 0.5	690	< 0.5	< 1	7	41	6	1.89	5	< 1	< 5	< 1	2.9	< 20	72	0.4	6.3	< 3	< 0.02	< 0.05	< 0.5	7.4	3.4	< 1	< 50	23.3	41	12	2.6	1.2	< 0.5	0.9	0.14	1.66	2.2	0.976		A08-3976			
187429	442735	5520958	Au	2		< 2	< 5	< 0.5	230	1.8	11	14	43	14	2.58	4	< 1	< 5	3	1.85	< 20	50	< 0.1	6.1	< 3	< 0.02	< 0.05	< 0.5	5.2	3.4	< 1	100	33.1	53	14	3.3	1.2	< 0.5	0.8	< 0.05	1.62	1.6	0.973		A08-3976			
187430	442798	5520952	Au	0		< 2	< 5	< 0.5	< 50	1.2	< 1	12	21	< 1	3.91	1	< 1	< 5	5	0.08	< 20	< 15	< 0.1	1.4	< 3	< 0.02	< 0.05	< 0.5	< 0.2	< 0.5	< 1	< 50	3.8	8	< 5	0.5	0.3	< 0.5	0.3	< 0.05	1.54	0.2	0.968		A08-3976			
187431	442799	5520949	Au	0		< 2	< 5	< 0.5	< 50	< 0.5	2	5	23	< 1	2.76	< 1	< 1	< 5	< 1	0.05	< 20	< 15	< 0.1	1.4	< 3	< 0.02	< 0.05	< 0.5	0.4	1.2	< 1	70	1.7	4	< 5	0.5	0.5	< 0.5	0.6	0.07	1.69	0.1	1.032		A08-3976			
187432	441121	5521226	Au	1		< 2	< 5	5.4	130	< 0.5	9	35	90	4	6.38	2	< 1	< 5	< 1	1.58	< 20	< 15	0.2	23.2	< 3	< 0.02	0.06	< 0.5	4.7	< 0.5	< 1	< 50	19.4	35	12	2.9	1.1	< 0.5	1.9	0.25	1.85	0.9	0.937		A08-3976			
187433	441125	5521198	Au	2		< 2	< 5	6.5	< 50	< 0.5	5	85	136	12	11.2	3	< 1	< 5	8	1.31	< 20	101	0.4	23.6	< 3	< 0.02	< 0.05	< 0.5	3.2	2.1	6	1790	17.2	35	11	3	1	1.1	2.3	0.33	2	1.6	1.088		A08-3976			
187451	453145	5525906	5200	152		< 2	< 5	< 0.5	1350	< 0.5	< 1	4	29	5	0.7	2	< 1	< 5	150	1.07	< 20	272	< 0.1	1.6	< 3	< 0.02	< 0.05	2.9	76.1	125	< 1	< 50	13.1	29	13	7.3	1	1.6	2.9		1.42	129	0.95		A08-3976			
187452	453248	5525839	1400	51		< 2	< 5	< 0.5	1130	< 0.5	< 1	5	22	5	0.86	3	< 1	< 5	< 1	1.48	< 20	200	< 0.1	2.6	5	< 0.02	< 0.05	2	27.2	48.8	< 1	< 50	17.8	34	17	3.7	0.6	< 0.5	2.5	0.53	1.6	43.3	1.078		A08-3976			
187453	453246	5525857	3700	70		< 2	< 5	< 0.5	1560	< 0.5	< 1	< 1	24	6	0.76	< 1	< 1	< 5	< 1	2.42	< 20	271	< 0.1	1.2	< 3	< 0.02	< 0.05	< 0.5	32	59.3	< 1	< 50	7.3	24	22	3.2	< 0.2	< 0.5	1.9		1.66	59.4	0.996		A08-3976			
187454	453251	5525865	7700	221		< 2	< 5	< 0.5	860	< 0.5	< 1	< 1	46	8	2.3	4	< 1	< 5	< 1	3.26	< 20	226	< 0.1	2.6	< 3	< 0.02	< 0.05	5.4	99.9	181	< 1	< 50	13.9	22	20	7	< 0.2	< 0.5	1.3		1.6	187	0.969		A08-3976			
187455	452931	5525815	3800	44		< 2	< 5	< 0.5	770	2.6	< 1	5	37	14	1.99	19	< 1	< 5	< 1	2.94	< 20	425	< 0.1	4.7	< 3	< 0.02	< 0.05	< 0.5	82.1	39.3	< 1	< 50	12.4	24	19	2.5	1.4	< 0.5	3.7	0.76	1.49	37	1.091		A08-3976			
187476	452964	5525876	3700	57		< 2	< 5	< 0.5	460	< 0.5	< 1	< 1	46	< 1	1.72	10	< 1	< 5	< 1	5.03	< 20	< 15	< 0.1	3.1	< 3	< 0.02	< 0.05	4.6	110	50	< 1	140	32.2	65	20	7.8	< 0.2	< 0.5	4.2	0.96	1.59	48	0.993		A08-3976			
187477	452974	5525894	12600	479		5	< 5	< 0.5	850	< 0.5	< 1	12	102	6	6.08	16	< 1	< 5	< 1	4.58	< 20	172	< 0.1	13.7	< 3	< 0.02	< 0.05	17	426	388	< 1	< 50	131	270	60	41.9	5.3	8.6	22.8		1.78	406	0.986		A08-3976			
187478	453028	5525875	2800	120		< 2	< 5	< 0.5	< 50	< 0.5	< 1	7	61	4	3.13	26	< 1	< 5	< 1	4.94	< 20	112	< 0.1	5.8	14	< 0.02	< 0.05	8.8	202	105	< 1	< 50	120	217	52	16.2	3.7	< 0.5	9.1		1.61	102	0.988		A08-3976			
187479	453214	5525889	5000	29		< 2	< 5	2.2	470	< 0.5	4	6	25	7	1.62	4	< 1	< 5	< 1	4.22	< 20	258	< 0.1	4	< 3	< 0.02	< 0.05	3.2	33.8	28.6	< 1	< 50	5.5	4	< 5	1.2	< 0.2	< 0.5	< 0.2	< 0.05	1.45	24.4	0.974		A08-3976			
187480	453484	5525892	4700	97		< 2	< 5	< 0.5	440	< 0.5	< 1	5	40	6	2.32	12	< 1	< 5	< 1	2.68	< 20	151	0.4	8	< 3	< 0.02	< 0.05	4	189	83.5	< 1	< 50	13.3	64	38	7.6	< 0.2	< 0.5	4.2		1.59	82.1	1.083		A08-3976			
187481	453603	5525953	6300	59		< 2	< 5	< 0.5	1200	< 0.5	< 1	5	41	6	2.28	7	< 1	< 5	288	1.67	< 20	222	< 0.1	5.3	< 3	< 0.02	< 0.05	< 0.5	65.5	51.7	< 1	< 50	8.3	23	12	2.3	< 0.2	< 0.5	< 0.2	< 0.05	1.52	49.7	0.996		A08-3976			
187482	453332	5526062	6300	26		< 2	< 5	< 0.5	380	< 0.5	< 1	5	13	6	1.66	11	< 1	< 5	< 1	3.59	< 20	139	< 0.1	2.2	< 3	< 0.02	< 0.05	< 0.5	35.3	26	< 1	< 50	19.9	43	16	3.1	< 0.2	< 0.5	1.4	0.25	1.47	21.8	0.987		A08-3976			
187483	464807	5525618	5500	52		< 2	< 5	4.2	< 50	< 0.5	< 1	< 1	< 5	4	0.63	2	< 1	< 5	< 1	3.24	< 20	240	0.4	6.3	< 3	< 0.02	< 0.05	< 0.5	44.5	44.1	< 1	< 50	5.4	16	13	1.8	< 0.2	< 0.5	8.8	1.39	1.43	44.4	1.015		A08-4517			
187484	464788	5525616	320	5		< 2	< 5	1.4	< 50	< 0.5	< 1	< 1	< 5	5	0.39	2	< 1	< 5	< 1	2.3	< 20	382	0.3	2.7	< 3	< 0.02	< 0.05	< 0.5	16.9	4.9	< 1	< 50	3.9	10	7	1.1	< 0.2	< 0.5	5.1	0.71	1.53	4.5	1.018		A08-4517			
187485	464459	5525345	4500	237		< 2	< 5	7.9	< 50	< 0.5	< 1	< 1	< 5	6	0.4	11	< 1	< 5	123	3.78	< 20	< 15	< 0.1	1.5	< 3	< 0.02	< 0.05	< 0.5	420	208	< 1	190	161	430	204	58.2	< 0.2	23.5	98.6	12	1.44	201	1.084		A08-4517			
187486	464466	5525341	700	18		< 2	< 5	< 0.5	250	< 0.5	< 1	< 1	< 5	14	0.91	4	< 1	< 5	< 1	2.02	330	612	0.4	4.9	< 3	< 0.02	< 0.05	2.3	46.9	16.2	< 1	100	27.5	74	31	7.5	< 0.2	2.3	9.9	1.36	1.52	15.2	0.993		A08-4517			
187487	464529	5525349	900	10		< 2	< 5	1.8	200	< 0.5	< 1	< 1	16	7	0.27	5	< 1	< 5	< 1	2.43	< 20	361	0.4	0.9	< 3	< 0.02	< 0.05	0.9	48.7	7.9	< 1	< 50	8.3	23	< 5	2.7	< 0.2	< 0.5	1.4	0.25	1.41	8.6	0.932		A08-4517			
187488	464491	5524920	825	58		< 2	< 5	6.5	< 50	< 0.5	< 1	< 1	21	21	0.86	4	< 1	< 5	< 1	2.14	< 20	464	0.6	4.1	< 3	< 0.02	< 0.05	< 0.5	27.4	48.6	< 1	90	14.6	32	22	4.6	< 0.2	< 0.5	4.7	0.8	1.45	49.1	1.072		A08-4517			
187489	464495	5524924	1000	63		< 2	< 5	6.3	< 50	< 0.5	< 1	< 1	< 5	17	0.79	5	< 1	< 5	< 1	2.16	< 20	< 15	0.5	3.8	< 3	< 0.02	< 0.05	< 0.5	33.3	50.4	< 1	< 50	21.6	51	24	6.1	1.8	1.4	4.2	< 0.05	1.5	53.2	0.98		A08-4517			
187490	464499	5524931	1100	310		< 2	< 5	4.8	< 50	< 0.5	< 1	< 1	< 5	20	0.95	5	< 1	< 5	< 1	2.14	< 20	435	0.5	5	< 3	< 0.02	< 0.05	< 0.5	36	264	< 1	100	27.1	63	50	9	< 0.2	1.3	4.8	< 0.05	1.44	263	1.052		A08-4517			
187491	464498	5524934	675	27		< 2	< 5	3.9	< 50	< 0.5	< 1	< 1	< 5	11	0.72	3	< 1	< 5	< 1	2.22	< 20	401	0.5	3.5	< 3	< 0.02	< 0.05	< 0.5	24.8	23.5	< 1	< 50	12.5	35	20	3.4	< 0.2	< 0.5	3.7	0.55	1.46	22.5	1.042		A08-4517			
187492	464505	5524942	725	42		< 2	< 5	8.1	< 50	< 0.5	< 1	< 1	< 5	20	0.78	4	< 1	< 5	< 1	2.21	< 20	442	0.4	3.9	< 3	< 0.02	< 0.05	< 0.5	27.7	35.3	< 1	< 50	14.8	32	18	4.2	< 0.2	0.9	3.6	0.65	1.54	35.7	1.059		A08-4517			
187493	464509	5524954	650	90		< 2	< 5	5.4	< 50	< 0.5	2	< 1	< 5	10	0.72	3	< 1	< 5	< 1	2.14	< 20	360	0.4	2.7	< 3	< 0.02	< 0.05	< 0.5	22.2	78.9	< 1	< 50	13.3	32	9	4.1	< 0.2	< 0.5	3.5	0.54	1.48	76.2	1.056		A08-4517			
187494	464494	5524914	975	140		< 2	< 5	4.5	< 50	< 0.5	< 1	2	< 5	11	0.85	4	< 1	< 5	< 1	2.02	< 20	360	0.3	4.1	< 3	< 0.02	< 0.05	2.1	27.7	119	< 1	80	16.2	40	15	5.5	< 0.2	1.1	4.9	0.81	1.46	119	1.082		A08-4517			
187495	464486	5524904	825	99		< 2	< 5	3.8	< 50	< 0.5	< 1	1	< 5	15	0.81	4	< 1	< 5	< 1	2.04	< 20	440	0.3	3.8	< 3	< 0.02	< 0.05	< 0.5	26.7	83.3	< 1	< 50	15.8	35	25	4.8	< 0.2	< 0.5	3.8	0.67	1.51	83.9	1.01		A08-4517			
187496	464484	5524892	900	302		< 2	< 5	7.3	< 50	< 0.5	< 1	< 1	27	16	0.84	4	< 1	< 5	< 1	2.09	< 20	376	0.4	3.3	< 3	< 0.02	< 0.05	< 0.5	35.3	248	5	70	26.8	58	36	8.4	< 0.2	< 0.5	3.5	< 0.05	1.46	256	1.032		A08-4517			
187497	464486	5524889	650	21		< 2	< 5	3.6	< 50	2.8	< 1	< 1	< 5	16	0.72	2	< 1	< 5	< 1	2.05	< 20	427	0.5	3.2	< 3	< 0.02	< 0.05	2.2	17.2	19.6	< 1	100	6.8	18	< 5	1.9	< 0.2	< 0.5	3.1	0.47	1.34	17.4	1.064		A08-4517			
187498	464351	5524977	625	13		< 2	< 5	7.2	< 50	< 0.5	< 1	< 1	15	10	0.7	4	< 1	< 5	< 1	2.12	< 20	353	< 0.1	3.6	< 3	< 0.02	< 0.05	1.8	27.2	12.4	< 1	< 50	10.8	28	21	3.3	0.3	0.9	4.5	0.67	1.45	11.2	1.079		A08-4517			
187499	464354	5524983	550	19		< 2	< 5	4.8	< 50	< 0.5	< 1	< 1	< 5	9	0.7	3	< 1	< 5	< 1	2.07	< 20	361	0.3	3.2	< 3	< 0.02	< 0.05	< 0.5	25.1	17.4	< 1	90	11.7	30	22	3.3	< 0.2	< 0.5	4.1	0.6	1.52	16.4	1.055		A08-4517			
187500	464364	5524996	650	19		< 2	< 5	4.9	< 50	< 0.5	< 1	< 1	11	10	0.63	3	< 1	< 5	9	2.03	< 20	333	0.4	3	< 3	< 0.02	< 0.05	< 0.5	22.7	16.6	< 1	< 50	8.8	28	< 5	2.6	< 0.2	< 0.5	3.1	0.46	1.46	16.2	1.086		A08-4517			
189501	462598	5525605	900	38	Corner Lk.	< 2	< 5	4.6	450	< 0.5	< 1	2	31	7	1.15	5	< 1	< 5	< 1	1.83	< 20	299	< 0.1	3.7	< 3	< 0.02	< 0.05	< 0.5	58.5	32.5	< 1	< 50	51.2	98	24	4.5	< 0.2	< 0.5	0.7	< 0.05	1.65	32.1	1.053		A08-3477			
189502	462607	5525582	800	13	Corner Lk.	< 2	< 5	2.7	320	< 0.5	2	2	15	7	1.19	7	< 1	< 5	5	1.64	< 20	250	< 0.1	3.2	< 3	< 0.02	< 0.05	2.8	38	10.8	< 1	< 50	6.7	24	< 5	1.5	< 0.2	1.2	0.6	0.13	1.75	11.3	1.046		A08-3477			
189503	462419	5525558	500	11	Corner Lk.	< 2	< 5	2.7	< 50	< 0.5	< 1	2	9	6	0.64	2	< 1	< 5	< 1	2.18	< 20	220	< 0.1	1.5	< 3	< 0.02	< 0.05	< 0.5	17.5	8.7	< 1	< 50	8.5	20	< 5	1.5	< 0.2	< 0.5	4.2	0.74	1.62	9.3	1.017		A08-3477			
189504	462419	5525550	1000	18	Corner Lk.	< 2	< 5	2.2	500	< 0.5	< 1	< 1	17	6	0.97	5	< 1	< 5	< 1	1.73	< 20	252	0.2	2.6	< 3	< 0.02	< 0.05	< 0.5	45.7	14.9	< 1	90	12.2	45	< 5	2.2	0.5	< 0.5	0.8	0.16	1.88	14.9	1.055		A08-3477			
189505	463865	5525479	900	11	Corner Lk.	< 2	< 5	6.2	< 50	< 0.5	< 1	< 1	18	7	0.55	3	< 1	< 5	< 1	2.35	< 20	367	< 0.1	2.1	< 3	< 0.02	< 0.05	< 0.5	18.3	10.8	< 1	< 50	10.2	22	< 5	1.9	< 0.2	< 0.5	2.8	0.46	1.63	9.3	1.06		A08-3477			
189506	463902	5525412	800	11	Corner Lk.	< 2	< 5	< 0.5	< 50	1.4	< 1	3	20	13	0.48	2	< 1	< 5	< 1	1.95	< 20	490	0.4	2.9	< 3	< 0.02	< 0.05	< 0.5	16.6	9.1	< 1	< 50	5.7	18	< 5	1.6	< 0.2	< 0.5	3	0.52	1.7	9.5	1.048		A08-3477			
189507	463894	5525363	2200	36	Corner Lk.	3	< 5	5.2	< 50	< 0.5	< 1	< 1	23	6	0.82	5	< 1	< 5	< 1	2.35	< 20	374	0.3	4	< 3	< 0.02	< 0.05	< 0.5	38.2	29.8	< 1	< 50	27.9	65	16	5.2	< 0.2	2	4.6	0.78	1.97	30.2	1.037		A08-3477			
189508	457003	5525356	1000	18	Cobble Lk.	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	25	3	0.75	3	< 1	< 5	< 1	2.16	< 20	292	< 0.1	3.1	< 3	< 0.02	< 0.05	< 0.5	35.7	14.9	< 1	< 50	30.6	61	13	4.1	< 0.2	< 0.5	3.3	0.5	1.66	15.3	1.052		A08-3477			
189509	456989	5525336	700	19	Cobble Lk.	< 2	< 5	3.3	< 50	< 0.5	< 1	< 1	12	7	0.82	4	< 1	< 5	< 1	2.19	< 20	367	0.3	3.3	< 3	< 0.02	< 0.05	3.7	36.5	17.4	< 1	< 50	26.5	58	14	3.9	< 0.2	1.6	3.4	0.62	1.75	16.3	1.085		A08-3477			
189510	456988	5525314	700	28	Cobble Lk.	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	19	4	1	5	< 1	< 5	< 1	1.88	< 20	306	0.3	2.9	< 3	< 0.02	< 0.05	< 0.5	48.1	24	< 1	< 50	40.8	82	22	4.8	< 0.2	1.6	3.8	0.58	1.69	23.7	1.033		A08-3477			
189511	456998	5525291	900	30	Cobble Lk.	< 2	< 5	1.1	< 50	< 0.5	< 1	< 1	11	7	0.76	4	< 1	< 5	< 1	2.04	< 20	456	< 0.1	3.4	< 3	< 0.02	< 0.05	< 0.5	39.8	22.3	< 1	< 50	24.5	48	18	3.9	< 0.2	< 0.5	3.3	0.49	1.74	25	1		A08-3477			
189512	457004	5525245	700	15	Cobble Lk.	< 2	< 5	2.9	< 50	< 0.5	< 1	< 1	11	6	0.82	3	< 1	< 5	< 1	1.97	< 20	388	< 0.1	3.1	< 3	< 0.02	< 0.05	< 0.5	39	14.9	< 1	< 50	25.8	58	14	4.1	< 0.2	1.4	3.8	0.57	1.7	12.9	1.04		A08-3477			
189513	456990	5525213	900	25	Cobble Lk.	< 2	< 5	< 0.5	220	< 0.5	< 1	< 1	24	5	0.91	4	< 1	< 5	< 1	1.95	< 20	401	< 0.1	3.7	< 3	< 0.02	< 0.05	< 0.5	49.8	21.5	< 1	< 50	35.4	75	22	5.2	0.3	< 0.5	3.7	0.52	1.56	21.1	1.055		A08-3477			
189514	456981	5525178	600	12	Cobble Lk.	< 2	< 5	< 0.5	180	< 0.5	< 1	< 1	18	7	0.92	3	< 1	< 5	< 1	2.08	< 20	313	< 0.1	3.3	< 3	< 0.02	< 0.05	< 0.5	39	9.9	< 1	< 50	31.3	65	14	3.5	< 0.2	< 0.5	2	0.3	1.73	9.9	1.086		A08-3477			
189515	457135	5525222	600	5	Cobble Lk.	< 2	< 5	< 0.5	960	< 0.5	< 1	5	48	2	2.23	10	< 1	< 5	< 1	2.61	< 20	199	< 0.1	3	< 3	< 0.02	< 0.05	< 0.5	49.4	3.5	< 1	90	47.9	84	24	5.3	0.7	< 0.5	1.3	0.19	1.84	4	1.075		A08-3477			
189516	457133	5525248	800	16	Cobble Lk.	< 2	< 5	1.3	310	< 0.5	< 1	< 1	45	7	1.33	5	< 1	< 5	< 1	2.17	< 20	340	< 0.1	3.7	< 3	< 0.02	< 0.05	1.8	77.7	12.8	< 1	160	71.4	134	38	9.5	0.6	1.3	1.2	0.17	1.77	13.3	1.085		A08-3477			
189517	457134	5525293	800	23	Cobble Lk.	< 2	< 5	2.1	160	< 0.5	< 1	3	47	9	0.95	4	< 1	< 5	< 1	2.19	< 20	477	< 0.1	4	< 3	< 0.02	< 0.05	< 0.5	43.3	19.2	< 1	< 50	27.2	62	8	6.1	< 0.2	< 0.5	6.4	0.95	1.61	19.9	1.055		A08-3477			
189518	457136	5525319	900	20	Cobble Lk.	< 2	< 5	1.9	240	< 0.5	< 1	< 1	40	8	0.98	4	< 1	< 5	< 1	2.31	< 20	478	< 0.1	3.7	< 3	< 0.02	< 0.05	< 0.5	50.1	17.5	< 1	130	33.4	70	19	6.9	< 0.2	1.7	4.7	0.61	1.67	16.8	1.079		A08-3477			
189519	457126	5525343	700	12	Cobble Lk.	< 2	< 5	< 0.5	340	< 0.5	< 1	4	43	7	1.16	6	< 1	< 5	< 1	2.21	< 20	346	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	69.9	9	< 1	< 50	57.1	111	29	8.3	0.4	< 0.5	1.6	0.21	1.74	9.8	1.021		A08-3477			
189520	457114	5525355	700	26	Cobble Lk.	< 2	< 5	1.6	240	< 0.5	< 1	4	44	5	1.07	4	< 1	< 5	< 1	2.34	< 20	301	0.2	2.6	< 3	< 0.02	< 0.05	< 0.5	46.4	24.3	< 1	130	33.7	67	14	6	< 0.2	< 0.5	5.2	0.84	1.76	22.2	1.086		A08-3477			
189521	460784	5525591	1200	66	Corner Lk.	< 2	< 5	< 0.5	480	2.8	< 1	< 1	43	18	0.82	5	< 1	< 5	< 1	2.72	< 20	872	< 0.1	2.8	< 3	< 0.02	< 0.05	< 0.5	43.7	57.7	< 1	< 50	43.6	103	29	13.4	< 0.2	4.4	16.3	2.28	1.65	55.8	0.991		A08-3976			
189522	460792	5525559	700	15	Corner Lk.	< 2	< 5	< 0.5	230	2.4	< 1	< 1	18	6	1.15	5	< 1	< 5	< 1	1.53	< 20	281	0.2	2.9	< 3	< 0.02	< 0.05	< 0.5	45.9	12.8	< 1	110	14.1	40	17	2.9	0.5	< 0.5	3.5	0.46	1.46	12.5	0.981		A08-3976			
189523	460801	5525544	600	13	Corner Lk.	< 2	< 5	2.6	200	3.9	< 1	3	14	8

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA	Ag ppm INAA	As ppm INAA	Ba ppm INAA	Br ppm INAA	Ca % INAA	Co ppm INAA	Cr ppm INAA	Cs ppm INAA	Fe % INAA	Hf ppm INAA	Hg ppm INAA	Ir ppb INAA	Mo ppm INAA	Na % INAA	Ni ppm INAA	Rb ppm INAA	Sb ppm INAA	Sc ppm INAA	Se ppm INAA	Sn % INAA	Sr % INAA	Ta ppm INAA	Th ppm INAA	U ppm INAA	W ppm INAA	Zn ppm INAA	La ppm INAA	Ce ppm INAA	Nd ppm INAA	Sm ppm INAA	Eu ppm INAA	Tb ppm INAA	Yb ppm INAA	Lu ppm INAA	Mass g INAA	U ppm DNC	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA	Au ppb 2	Pd ppb 5	Pt ppb 5
						2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02	0.05	0.5	0.2	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1				5	FA-ICP	FA-ICP	FA-ICP
189545	464006	5524510	1100	14		< 2	< 5	2	< 50	< 0.5	< 1	3	< 5	5	0.97	3	< 1	< 5	< 1	2.06	< 20	262	< 0.1	4.2	< 3	< 0.02	< 0.05	< 0.5	44.7	13.8	< 1	< 50	21	55	13	3.4	< 0.2	< 0.5	3.9	0.55	1.44	12	1.094					
189546	464011	5524526	1200	26		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	9	0.8	3	< 1	< 5	< 1	2.06	< 20	285	0.3	4	< 3	< 0.02	< 0.05	< 0.5	40.6	22.3	< 1	< 50	22.7	38	13	3	< 0.2	< 0.5	4.4	0.78	1.45	21.7	1.05					
189547	464006	5524651	800	22		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	6	0.84	3	< 1	< 5	< 1	1.97	< 20	365	0.7	3.7	< 3	< 0.02	< 0.05	< 0.5	36.6	19.8	< 1	< 50	21	36	< 5	2.8	< 0.2	< 0.5	4.1	0.74	1.48	18.5	0.953					
189548	464011	5524701	1275	35		< 2	< 5	5	< 50	< 0.5	< 1	< 1	< 5	5	0.89	3	< 1	< 5	< 1	1.98	< 20	467	< 0.1	3.8	< 3	< 0.02	< 0.05	< 0.5	48.1	30.1	2	< 50	22.9	44	< 5	3	< 0.2	< 0.5	4.7	0.94	1.55	29.6	0.922					
189549	464011	5524931	675	24		< 2	< 5	9	< 50	< 0.5	< 1	< 1	< 5	10	0.54	2	< 1	< 5	< 1	2.43	< 20	399	0.6	3.8	< 3	< 0.02	< 0.05	< 0.5	20	21.3	< 1	< 50	8.4	19	< 5	1.2	< 0.2	1.1	3.9	0.74	1.58	20.6	1.027					
189550	463906	5524773	1300	32		< 2	< 5	8	< 50	< 0.5	< 1	< 1	5	11	0.9	3	< 1	< 5	< 1	2.22	< 20	376	0.6	3.9	< 3	< 0.02	< 0.05	4.1	40.5	27.8	< 1	< 50	21.5	50	10	3.1	< 0.2	< 0.5	3.8	0.82	1.57	26.8	1.093					
189551	462661	5524623	1100	16		< 2	< 5	3.4	< 50	< 0.5	< 1	1	57	8	1.07	4	< 1	< 5	< 1	2.46	< 20	430	< 0.1	3.9	< 3	< 0.02	< 0.05	< 0.5	46.9	16.5	< 1	80	25.5	56	13	6.1	< 0.2	1.6	3.5	0.55	1.92	13.3	1.055		A08-3477				
189552	462612	5524746	1400	37		< 2	< 5	5.7	260	< 0.5	< 1	< 1	53	10	1.03	4	< 1	< 5	< 1	2.53	< 20	474	0.4	4	< 3	< 0.02	< 0.05	< 0.5	44.3	31.6	< 1	< 50	18.1	41	7	4.4	< 0.2	< 0.5	4.2	0.7	1.75	31.6	1.036		A08-3477				
189553	463385	5524610	1050	21		< 2	< 5	5	130	< 0.5	< 1	3	44	16	0.91	4	< 1	< 5	< 1	2.72	< 20	511	0.4	4.1	< 3	< 0.02	< 0.05	3.1	38.8	18.8	< 1	110	14.7	38	6	3.9	< 0.2	1	3.8	0.54	1.75	17.9	1.087		A08-3477				
189554	463437	5524687	1000	24		< 2	< 5	3.6	< 50	2.1	< 1	< 1	43	14	0.92	4	< 1	< 5	< 1	2.63	< 20	560	0.7	4.4	< 3	< 0.02	< 0.05	3	35.1	21.3	< 1	90	16.4	38	10	4.4	< 0.2	< 0.5	3.9	0.61	1.83	20.3	1.077		A08-3477				
189555	463949	5524499	1200	22		< 2	< 5	2.5	180	< 0.5	< 1	4	33	8	0.89	4	< 1	< 5	< 1	2.48	< 20	283	0.6	4.4	< 3	< 0.02	< 0.05	1.9	39.5	20.3	< 1	120	22.9	52	13	6.4	< 0.2	1.4	5.3	0.91	1.85	18.7	1.065		A08-3477				
189556	463963	5524516	1300	31		< 2	< 5	2.1	< 50	< 0.5	< 1	3	35	6	1.04	4	< 1	< 5	< 1	2.82	< 20	335	0.2	5.1	< 3	< 0.02	< 0.05	< 0.5	49.9	25.7	< 1	< 50	30.5	68	19	7.7	< 0.2	2.2	5.3	0.93	1.82	26.1	1.014		A08-3477				
189557	463989	5524522	1000	20		< 2	< 5	2.2	< 50	< 0.5	< 1	2	42	7	1.31	5	< 1	< 5	< 1	2.71	< 20	401	0.2	6.3	< 3	< 0.02	< 0.05	2.2	56	19.4	< 1	70	28.6	73	21	7.6	< 0.2	< 0.5	4.7	0.7	1.66	17.2	1.055		A08-3477				
189558	464017	5524528	1000	27		< 2	< 5	2.7	< 50	< 0.5	< 1	3	34	7	1.07	4	< 1	< 5	< 1	2.66	< 20	378	< 0.1	4.6	< 3	< 0.02	< 0.05	< 0.5	40.6	22.9	< 1	< 50	20.6	51	11	6.2	< 0.2	1.3	5.6	0.89	1.79	22.5	1.08		A08-3477				
189559	464033	5524524	1100	43		< 2	< 5	3.4	300	< 0.5	< 1	2	42	7	1.09	5	< 1	< 5	< 1	2.71	< 20	385	0.7	5.2	< 3	< 0.02	< 0.05	< 0.5	44	36.4	< 1	110	24.6	58	18	6.6	< 0.2	1.5	6.9	1.18	1.78	36.5	1.055		A08-3477				
189560	464068	5524531	1100	24		< 2	< 5	4.2	150	< 0.5	< 1	3	48	7	1.16	5	< 1	< 5	< 1	2.78	< 20	433	0.3	5	< 3	< 0.02	< 0.05	< 0.5	48.9	21	3	< 50	30.9	69	16	8	< 0.2	1.6	4.3	0.78	1.8	20.5	1.06		A08-3477				
189561	464017	5524559	1100	31		< 2	< 5	4	70	< 0.5	< 1	2	49	8	1.09	4	< 1	< 5	< 1	2.71	< 20	402	0.3	4.6	< 3	< 0.02	< 0.05	2.4	46.1	29.9	< 1	100	15.8	43	10	4.4	< 0.2	1.4	5.5	0.95	1.62	26.6	1.055		A08-3477				
189562	464029	5524598	1100	31		< 2	< 5	3.9	< 50	< 0.5	2	2	43	7	1.15	4	< 1	< 5	< 1	2.76	< 20	435	0.2	4.3	< 3	< 0.02	< 0.05	< 0.5	43.9	29	< 1	< 50	23.1	55	12	5.6	< 0.2	1.5	4.1	0.75	1.78	26.5	1.073		A08-3477				
189563	464073	5524699	1100	28		< 2	< 5	3.2	210	< 0.5	< 1	2	47	7	1.11	4	< 1	< 5	< 1	2.8	< 20	499	0.3	4.6	< 3	< 0.02	< 0.05	1.7	40.6	26.5	< 1	110	25.6	60	16	6.9	< 0.2	< 0.5	5.3	0.9	1.73	23.6	1.064		A08-3477				
189564	464048	5524733	1300	299		< 2	< 5	4.3	< 50	< 0.5	2	2	34	11	1.21	4	< 1	< 5	< 1	2.67	< 20	474	< 0.1	4.8	< 3	< 0.02	< 0.05	< 0.5	47.6	255	< 1	< 50	40.1	66	< 5	6.4	< 0.2	< 0.5	3.9	< 0.05	1.82	253	1.039		A08-3477				
189565	464096	5524763	1200	33		< 2	< 5	8.4	260	< 0.5	< 1	< 1	49	11	1.25	4	< 1	< 5	< 1	2.88	270	538	0.6	7.2	< 3	< 0.02	< 0.05	< 0.5	53.8	31.1	< 1	130	29.5	71	21	7.5	< 0.2	< 0.5	5	0.77	1.72	28.1	1.061		A08-3477				
189566	452786	5526267	2800	49		< 2	< 5	< 0.5	730	1.1	< 1	5	48	4	2.61	10	< 1	< 5	< 1	2.27	< 20	213	0.2	0.9	< 3	< 0.02	< 0.05	< 0.5	170	43.6	< 1	90	6.4	11	< 5	0.9	< 0.2	< 0.5	1.2	< 0.05	1.61	41.8	1.052		A08-3477				
189567	452646	5526047	1200	1		< 2	< 5	< 0.5	< 50	< 0.5	5	49	259	4	12.4	< 1	< 1	< 5	< 1	2.43	< 20	< 15	0.3	43.2	< 3	< 0.02	< 0.05	< 0.5	1.2	1.1	< 1	100	3.1	8	6	2.1	0.6	0.6	2.5	0.38	1.89	1.1	1.041		A08-3477				
189568	459692	5525205	Au	2		< 2	< 5	< 0.5	< 50	6.9	9	108	2110	5	12.4	2	< 1	< 5	< 1	1.4	540	76	< 0.1	45	< 3	< 0.02	< 0.05	6.6	3.5	2.5	< 1	190	6	13	< 5	2.2	0.5	< 0.5	3	0.5	1.76	2.1	1		A08-3477		< 2	9	6
189569	459522	5525523	Au	2		< 2	< 5	17.3	< 50	< 0.5	4	30	97	6	3.74	< 1	< 1	< 5	< 1	1.06	< 20	59	< 0.1	19.3	< 3	< 0.02	< 0.05	6.8	1.2	< 0.5	< 1	< 50	2.2	6	< 5	0.9	< 0.2	0.6	1.5	0.15	1.7	1.7	1.019		A08-3477		< 2	7	5
189570	459368	5525264	Au	0		< 2	< 5	2.5	< 50	< 0.5	6	26	154	8	4	< 1	< 1	< 5	< 1	0.69	< 20	231	0.5	27.7	< 3	< 0.02	< 0.05	< 0.5	< 0.2	< 0.5	24	280	2.2	8	8	0.9	0.4	< 0.5	2	0.34	1.78	0.2	1.044		A08-3477		< 2	< 5	< 5
189571	461461	5521887	3800	114		< 2	< 5	< 0.5	300	1.1	2	4	25	3	1.49	2	< 1	< 5	< 1	1.35	< 20	138	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	36	89.4	5	80	21.4	38	23	4.1	0.6	< 0.5	1.3		1.44	97	0.934		A08-3976				
189572	461556	5521961	14500	111		< 2	< 5	< 0.5	340	< 0.5	< 1	14	126	10	5.38	12	< 1	< 5	< 1	0.26	< 20	275	< 0.1	17.8	< 3	< 0.02	< 0.05	1.9	108	91	< 1	210	89.3	175	65	12.2	< 0.2	2	2.7		1.73	93.9	0.938		A08-3976				
189573	461603	5521920	1300	22		< 2	< 5	< 0.5	480	< 0.5	< 1	2	9	3	0.46	2	< 1	< 5	< 1	1.34	< 20	182	< 0.1	0.8	< 3	< 0.02	< 0.05	< 0.5	10.3	18	< 1	< 50	7.6	14	< 5	0.8	< 0.2	< 0.5	< 0.2	< 0.05	1.65	18.4	0.956		A08-3976				
189576	461491	5525161	850	8		< 2	< 5	1	< 50	2.4	< 1	< 1	39	6	0.74	< 1	< 1	< 5	< 1	3.33	< 20	382	0.3	2.9	< 3	< 0.02	< 0.05	1.8	36.3	6	< 1	< 50	18.5	43	13	6.7	< 0.2	1.9	2.6	0.34	1.62	6.9	1.043		A08-3477				
189577	461535	5525174	600	12		< 2	< 5	1.2	< 50	< 0.5	< 1	3	32	13	0.72	2	< 1	< 5	< 1	3.17	< 20	498	0.4	3.3	< 3	< 0.02	< 0.05	< 0.5	19.8	10.7	< 1	< 50	7.7	18	< 5	2.9	< 0.2	1.3	2.5	0.36	1.8	10.4	1.08		A08-3477				
189578	461531	5525178	550	12		< 2	< 5	3.2	< 50	< 0.5	< 1	2	36	12	0.81	2	< 1	< 5	< 1	2.43	< 20	477	0.9	3.1	< 3	< 0.02	< 0.05	< 0.5	62.7	10.4	< 1	< 50	15.9	39	9	7.8	< 0.2	2.2	6.5	0.75	1.72	10.3	1.059		A08-3477				
189579	461518	5525178	800	14		16	< 5	2.8	< 50	< 0.5	< 1	3	48	14	0.79	1	< 1	< 5	< 1	2.73	< 20	709	0.7	2.1	< 3	< 0.02	< 0.05	3.3	8.6	13	< 1	140	7.9	14	< 5	2.1	< 0.2	< 0.5	0.9	0.13	1.37	11.9	1.07		A08-3477				
189581	461493	5525178	2200	13		< 2	< 5	1.1	< 50	< 0.5	1	3	36	15	0.5	3	< 1	< 5	< 1	3.6	< 20	438	0.6	2.9	< 3	< 0.02	< 0.05	< 0.5	36.6	10.7	< 1	< 50	15.7	41	11	5.8	< 0.2	1.5	5.5	0.78	1.59	10.7	1.059		A08-3477				
189582	461477	5525184	380	2		< 2	< 5	1.4	130	1.3	< 1	2	46	19	0.34	< 1	< 1	< 5	< 1	1.97	< 20	1010	0.6	0.6	< 3	< 0.02	< 0.05	1.5	5.1	1.7	< 1	80	4.3	10	< 5	2	< 0.2	0.6	1.2	0.16	1.54	1.7	1.085		A08-3477				
189583	461451	5525127	550	7		< 2	< 5	2.1	< 50	2.8	< 1	2	41	9	0.74	< 1	< 1	< 5	< 1	2.35	< 20	788	0.5	2.7	< 3	< 0.02	< 0.05	< 0.5	6.2	6.9	< 1	80	4	6	< 5	0.6	< 0.2	< 0.5	0.4	0.06	1.54	6	1.047		A08-3477				
189584	461547	5525179	1200	8		< 2	< 5	1.8	< 50	2	< 1	< 1	39	12	0.87	< 1	< 1	< 5	< 1	3.02	< 20	573	0.6	3.5	< 3	< 0.02	< 0.05	3.9	26.2	7.6	< 1	150	12.4	31	9	4.8	< 0.2	< 0.5	2.4	0.27	1.58	6.9	1.026		A08-3477				
189585	461628	5525350	1050	55		< 2	< 5	2.6	210	< 0.5	< 1	2	38	11	0.79	9	< 1	< 5	< 1	3.03	< 20	504	0.5	4.5	< 3	< 0.02	< 0.05	4.6	55.1	46.4	< 1	< 50	16.3	44	9	4.7	< 0.2	2.9	10.6	1.58	1.6	46.7	1.068		A08-3477				
189586	461700	5525350	375	13		< 2	< 5	2.2	< 50	2.1	< 1	2	36	10	0.91	3	< 1	< 5	< 1	3.26	< 20	566	< 0.1	4.1	< 3	< 0.02	< 0.05	< 0.5	17.3	11.2	< 1	60	10.2	29	8	3.8	0.3	1	5.1	0.73	1.68	11.1	1.026		A08-3477				
189587	461725	5525360	375	12		< 2	< 5	2	< 50	< 0.5	2	< 1	57	7	0.99	7	< 1	< 5	< 1	3.49	< 20	595	0.5	4.1	< 3	< 0.02	< 0.05	1.5	26.9	11.4	< 1	80	11.5	29	9	4.1	< 0.2	1	7.2	1.07	1.41	10.5	1.044		A08-3477				
189588	461997	5525383	Au	0		< 2	< 5	1.3	< 50	< 0.5	2	15	231	3	8.47	< 1	< 1	< 5	< 1	0.31	< 20	< 15	< 0.1	11.3	< 3	< 0.02	< 0.05	< 0.5	1.5	< 0.5	< 1	430	7	10	9	1	0.3	< 0.5	0.7	0.11	1.75	0.4	1.072		A08-3477		< 2	< 5	< 5
189589	462747	5524526	1300	32		< 2	< 5	2.7	200	< 0.5	< 1	3	37	6	1.25	5	< 1	< 5	< 1	2.64	< 20	513	0.4	5.3	< 3	< 0.02	< 0.05	1.4	50.3	29.6	< 1	< 50	24.3	68	20	6.2	< 0.2	1.3	5.8	0.94	1.62	26.7	1.049		A08-3477				
189590	462770	5524553	1300	25		< 2	< 5	4.1	< 50	< 0.5	< 1	3	41	12	1.39	5	< 1	< 5	< 1	2.74	< 20	515	0.6	4.9	< 3	< 0.02	< 0.05	3.3	54.1	21.5	< 1	160	28.8	80	23	8.1	< 0.2	2.3	6	0.95	1.56	21.2	1.015		A08-3477				
189591	462800	5524583	1300	20		< 2	< 5	4.4	160	< 0.5	< 1	3	48	11	1.33	5	< 1	< 5	< 1	2.76	< 20	511	0.6	4.8	< 3	< 0.02	< 0.05	3.2	58.4	20.4	< 1	120	33	81	24	8	< 0.2	1.5	6.3	0.96	1.56	17.2	1.07		A08-3477				
189592	462911	5524626	850	26		< 2	< 5	6.2	< 50	< 0.5	< 1	3	44	13	1.24	5	< 1	< 5	< 1	2.85	< 20	579	0.5	4.2	< 3	< 0.02	< 0.05	3.2	54.7	25.6	< 1	150	28.4	66	20	6.9	< 0.2	1.3	4.4	0.79	1.63	22.2	1.051		A08-3477				
189593	462850	5524509	1250	43		< 2	< 5	4.2	< 50	< 0.5	< 1	3	38	12	1.29	5	< 1	< 5	< 1	2.71	< 20	538	0.5	4.6	< 3	< 0.02	< 0.05	2.9	52.4	37.5	< 1	110	28.3	67	18	6.9	< 0.2	1.6	5.1	0.79	1.53	36.2	1.066		A08-3477				
189594	462952	5524524	1400	51		< 2	< 5	4.9	< 50	< 0.5	2	2	41	11	1.18	5	< 1	< 5	< 1	2.74	< 20	508	2.3	4.4	< 3	< 0.02	< 0.05	1.7	47.5	46	< 1	60	27.1	55	16	6.2	< 0.2	< 0.5	4.4	0.75	1.68	43.2	1.073		A08-3477				
189595	462651	5524523	800	34		< 2	< 5	5	230	< 0.5	< 1	2	41	12	1.3	5	< 1	< 5	< 1	2.76	< 20	538	2.8	4.4	< 3	< 0.02	< 0.05	< 0.5	49.2	31.6	< 1	140	20.8	48	8	5.5	< 0.2	< 0.5	5.3	0.86	1.56	29.1	1.007		A08-3477				
189596	462837	5524369	900	20		< 2	< 5	4.7	180	< 0.5	< 1	2	41	8	1.17	4	< 1	< 5	< 1	2.99	< 20	451	2.7	3.7	< 3	< 0.02	< 0.05	< 0.5	46.3	16.1	< 1	90	27.3	66	19	6.7	< 0.2	1.6	4.6	0.78	1.63	16.8	1.035		A08-3477				
189597	462736	5524419	1200	33		< 2	< 5	4.5	< 50	< 0.5	< 1	2	34	5	1.34	5	< 1	< 5	< 1	2.67	< 20	470	2.3	4.8	< 3	< 0.02	< 0.05	1.6	56.3	29.6	< 1	90	35.7	82	20	8.4	< 0.2	1.5	5.5	0.91	1.63	28.3	1.074		A08-3477				
189598	462584	5524529	1250	29		< 2	< 5	3.1	200	3.3	< 1	3	35	8	1.01	4	< 1	< 5	< 1	2.6	< 20	420	2.3	3.9	< 3	< 0.02	< 0.05	< 0.5	43.5	25.5	< 1	80	17.1	52	8	5	< 0.2	< 0.5	5.3	0.87	1.62	24.2	1.081		A08-3477				
189599	462606	5524564	1100	30		< 2	< 5	6.1	< 50	< 0.5	< 1	< 1	41	9	1.22	4	< 1	< 5	< 1	2.54	< 20	469	2.5	4.7	< 3	< 0.02	< 0.05	< 0.5	52.5	24.9	< 1	100	25.8	61	14	6.6	< 0.2	1.5	4.9	0.86	1.48	25	1.036		A08-3477				
189600	462594	5524568	1000	36		< 2	< 5	4.7	< 50	< 0.5	< 1	3	34	9	1.2	4	< 1	< 5	< 1	2.54	< 20	439	2.6	4.5	< 3	< 0.02	< 0.05	< 0.5	49.4	30.8	< 1	70	22	58	12	5.6	< 0.2	1.5	5	0.79	1.64	30.4	1.003		A08-3477				
189601	463093	5525547	1000	7	Cobble Lk.	< 2	< 5	2.6	160	5.9	< 1	2	39	7	1.37	1	< 1	< 5	< 1	1.67	< 20	543	3.6	1.8	< 3	< 0.02	< 0.05	1.2	15	8	< 1	70	7.4	19	5	2.3	< 0.2	0.8	4.1	0.66	1.62	6.1	1.082		A08-3477				
189602	463102	5525588	800	23	Cobble Lk.	< 2	< 5	2.7	340	< 0.5	< 1	2	33	3	1.32	5	< 1	< 5	< 1	2.34	< 20	289	2.2	3.4	< 3	< 0.02	< 0.05	< 0.5	64.4	18.1	< 1	80	53.6	101	28	7.7	0.5	1.8	5.8	1.01	1.88	19.7	1.026		A08-3477				
189603	463108	5525630	800	19	Cobble Lk.	2	< 5	1.2	260	19.5	< 1	4	34	2	1.23	4	< 1	< 5	< 1	2.45	< 20	339	0.2	2.6	< 3	< 0.02	< 0.05	< 0.5	44.8	17.1	< 1	60	31.9	64	20	5.8	0.4	< 0.5	6.4	0.93	1.67	16.2	1.089		A08-3477				
189604	463108	5525654	1100	25	Cobble Lk.	< 2	< 5	< 0.5	370	< 0.5	< 1	2	36	4	1.47	7	< 1	< 5	< 1	2	< 20	318	0.4	3.7	< 3	< 0.02	< 0.05	< 0.5	80.9	22.2	< 1	70	14.8	68	9	3.9	< 0.2	< 0.5	1	0.13	1.8	21.2	1.077		A08-3477				
189605	463122	5525705	900	19	Cobble Lk.	< 2	< 5	1.4	440	< 0.5	< 1	2	34	5	1.26	6	< 1	< 5	< 1	2.26	< 20	323	0.4	3.9	< 3	< 0.02	< 0.05	< 0.5	61.9	18.1	< 1	140	15.9	42	13	3.7	0.6	< 0.5	1	0.15	1.83	15.9	1.058		A08-3477				
189606	463095	5525743	900	24	Cobble Lk.	4	< 5	1.9	520	2.1	< 1	2	30	4	1.39	6	< 1	< 5	< 1	2.1	< 20	316	0.4	3.5	< 3	< 0.02	< 0.05	< 0.5	69.1	19.9	< 1	< 50	17.4	68	12	3.9	< 0.2	< 0.5	1	< 0.05	1.87	20.2	1.054		A08-3477				
189607	463102	5525755	900	74	Cobble Lk.	< 2	< 5	< 0.5	410	13.7	< 1	3	37	4	1.26	6	< 1	< 5	< 1	2.36	< 20	293	0.3	2.4	< 3	< 0.02	< 0.05	< 0.5	70.3	70.8	< 1	< 50	28.2	64	15	4	< 0.2	< 0.5	0.9	< 0.05	1.73	62.3	1.079		A08-3477				
189608	463106	5525766	2200	20	Cobble Lk.	< 2	< 5	< 0.5	730	< 0.5	< 1	3	33	5	1.07	4	< 1	< 5	< 1	2.33	< 20	198	0.3	1.1	< 3	< 0.02	< 0.05	1.8	51.8	17.3	< 1	< 50	21.5	51	13	3.9	0.6	< 0.5	1.3	0.19	1.78	17.2	1.042		A08-3477				
189609	463009	5525781	1300	44	Cobble Lk.	< 2	< 5	2.5	450	5.4	< 1	< 1	10	1	0.69	5	< 1	< 5	< 1	1.05	< 20	150	2.7	1.6	< 3	< 0.02	< 0.05	< 0.5	63.1	38.2	< 1	< 50	25.2	63	22	2.2	<

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA 2	Ag ppm INAA 5	As ppm INAA 0.5	Ba ppm INAA 50	Br ppm INAA 0.5	Ca % INAA 1	Co ppm INAA 1	Cr ppm INAA 5	Cs ppm INAA 1	Fe % INAA 0.01	Hf ppm INAA 1	Hg ppm INAA 1	Ir ppb INAA 5	Mo ppm INAA 1	Na % INAA 0.01	Ni ppm INAA 20	Rb ppm INAA 15	Sb ppm INAA 0.1	Sc ppm INAA 0.1	Se ppm INAA 3	Sn % INAA 0.02	Sr % INAA 0.05	Ta ppm INAA 0.5	Th ppm INAA 0.2	U ppm INAA 0.5	W ppm INAA 1	Zn ppm INAA 50	La ppm INAA 0.5	Ce ppm INAA 3	Nd ppm INAA 5	Sm ppm INAA 0.1	Eu ppm INAA 0.2	Tb ppm INAA 0.5	Yb ppm INAA 0.2	Lu ppm INAA 0.05	Mass g INAA	U ppm DNC 0.1	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA 5	Au ppb 2 FA-ICP	Pd ppb 5 FA-ICP	Pt ppb 5 FA-ICP
189631	461017	5521670	1100	14		< 2	< 5	< 0.5	610	< 0.5	< 1	< 1	15	< 1	1.02	6	< 1	< 5	< 1	1.83	< 20	248	1.1	3	< 3	< 0.02	< 0.05	< 0.5	54	13.2	< 1	< 50	31	62	60	5.3	< 0.2	< 0.5	1.3	< 0.05	1.42	11.5	1.065		A08-3123				
189632	461017	5521815	1040	12																																				9.8	1.028		A08-5727				
189633	460874	5521740	3000	35																																				29.8	1.064		A08-5727				
189634	460646	5521550	1230	74																																				62.8	1.066		A08-5727				
189651	463961	5525560	600	16	Corner Lk.	< 2	< 5	< 0.5	< 50	< 0.5	< 1	2	< 5	6	0.9	4	< 1	< 5	< 1	3.12	< 20	149	0.2	4	< 3	< 0.02	< 0.05	< 0.5	41.2	14.1	< 1	< 50	25.2	52	11	5.1	< 0.2	1.1	4	0.61	1.69	13.2	1.063		A08-2878				
189652	463963	5525570	400	16	Corner Lk.	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	17	6	0.67	2	< 1	12	< 1	2.18	< 20	349	< 0.1	2.9	< 3	< 0.02	< 0.05	< 0.5	21	14.6	< 1	150	13.7	31	5	3.2	< 0.2	1.7	4.4	0.65	1.72	13.3	1.093		A08-2878				
189653	463976	5525589	600	29	Corner Lk.	< 2	< 5	< 0.5	180	< 0.5	< 1	2	19	2	0.94	5	< 1	< 5	< 1	2.05	< 20	329	< 0.1	4.1	< 3	< 0.02	< 0.05	< 0.5	49.5	26.5	< 1	130	30.1	67	22	6.4	< 0.2	< 0.5	4.7	0.73	1.57	24.2	1.046		A08-2878				
189654	463972	5525596	700	27	Corner Lk.	< 2	< 5	< 0.5	200	1.7	< 1	2	24	4	1.05	5	< 1	11	< 1	2.06	360	289	< 0.1	4.4	< 3	< 0.02	< 0.05	< 0.5	55.8	23.4	< 1	140	35.8	80	28	7.4	< 0.2	1.7	3.7	0.62	1.57	23	1.087		A08-2878				
189655	463979	5525616	550	31	Corner Lk.	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	13	5	0.78	4	< 1	9	< 1	2.13	300	349	< 0.1	3	< 3	0.07	< 0.05	< 0.5	26.8	27.5	< 1	80	15.9	38	< 5	4.4	< 0.2	< 0.5	5.1	0.68	1.79	26.6	1.078		A08-2878				
189656	463974	5525633	490	13	Corner Lk.	< 2	< 5	4.3	390	< 0.5	< 1	2	< 5	3	0.95	8	< 1	8	< 1	2.16	< 20	319	8.8	3.3	< 3	< 0.02	< 0.05	< 0.5	44.1	12.5	< 1	110	37	79	26	8.3	0.7	2.7	10.5	1.43	1.67	11.4	1.082		A08-2878				
189657	463978	5525680	850	13	Corner Lk.	< 2	< 5	3.3	480	2.9	< 1	< 1	22	2	1.19	7	< 1	8	< 1	1.95	< 20	278	6.5	2.3	< 3	0.1	< 0.05	2	62.2	13.2	< 1	< 50	45.3	89	29	6	< 0.2	< 0.5	1.8	0.25	1.68	11.2	1.037		A08-2878				
189658	463986	5525691	800	28	Corner Lk.	< 2	< 5	3.5	400	2.1	< 1	2	< 5	5	1.09	8	< 1	21	< 1	1.88	< 20	245	6.9	3.1	< 3	< 0.02	< 0.05	< 0.5	68.5	26.3	< 1	100	56.8	109	31	7.6	0.8	< 0.5	1.2	0.31	1.6	23.8	1.062		A08-2878				
189659	463985	5525701	800	19	Corner Lk.	< 2	< 5	14.7	520	< 0.5	< 1	2	< 5	3	1.3	7	< 1	20	< 1	1.87	< 20	259	32.3	3.8	< 3	< 0.02	< 0.05	< 0.5	77.1	17.6	< 1	< 50	44.9	93	28	5.4	< 0.2	< 0.5	1	0.17	1.72	15.9	1.063		A08-2878				
189660	464001	5525709	700	18	Corner Lk.	< 2	< 5	21.2	400	< 0.5	< 1	< 1	14	2	1.39	7	< 1	< 5	< 1	1.84	< 20	257	51.1	2.8	3	< 0.02	< 0.05	< 0.5	73.8	18.3	< 1	120	35.2	78	31	5.2	0.9	< 0.5	1.3	< 0.05	1.72	15.4	1.095		A08-2878				
189661	464005	5525714	700	21	Corner Lk.	< 2	< 5	3.9	440	< 0.5	< 1	2	18	4	1.24	6	< 1	8	12	1.95	< 20	232	1	2	< 3	< 0.02	< 0.05	1.5	54.1	19.4	< 1	< 50	35.4	70	23	5	< 0.2	< 0.5	2	0.29	1.62	17.5	1.04		A08-2878				
189662	463871	5525758	600	10	Corner Lk.	< 2	< 5	1.4	330	1.7	< 1	< 1	< 5	3	0.75	4	< 1	< 5	7	2.14	< 20	224	0.6	1.1	< 3	< 0.02	< 0.05	< 0.5	25.7	9.2	< 1	< 50	2	< 3	< 5	0.3	< 0.2	< 0.5	1.2	0.15	1.7	8.5	1.032		A08-3477				
189663	463881	5525716	1100	34	Corner Lk.	< 2	< 5	< 0.5	630	1.7	< 1	< 1	< 5	< 1	0.97	6	< 1	< 5	< 1	1.86	< 20	256	0.8	2.4	< 3	< 0.02	< 0.05	< 0.5	60.6	28.4	< 1	< 50	46.7	96	30	4.7	< 0.2	< 0.5	0.7	< 0.05	1.77	29	1.025		A08-3477				
189664	463875	5525712	1000	50	Corner Lk.	< 2	< 5	1.7	450	< 0.5	< 1	< 1	8	3	1.19	6	< 1	< 5	< 1	1.91	< 20	250	0.7	2.9	< 3	< 0.02	< 0.05	< 0.5	68.1	46.8	< 1	< 50	50.6	96	29	4.8	< 0.2	< 0.5	0.6	< 0.05	1.97	42.1	1.089		A08-3477				
189665	463884	5525696	900	21	Corner Lk.	< 2	< 5	< 0.5	420	< 0.5	< 1	3	< 5	< 1	1.04	6	< 1	< 5	< 1	1.63	< 20	192	0.8	2.4	< 3	< 0.02	< 0.05	< 0.5	58.1	19.2	4	< 50	5.9	38	< 5	1.8	< 0.2	< 0.5	0.6	0.16	1.65	18.2	1.017		A08-3477				
189666	463886	5525688	900	22	Corner Lk.	< 2	< 5	< 0.5	450	< 0.5	< 1	< 1	< 5	3	1.11	6	< 1	< 5	< 1	1.84	< 20	314	0.7	3.6	< 3	< 0.02	< 0.05	< 0.5	66.4	20.9	< 1	< 50	35.2	83	21	3.8	< 0.2	< 0.5	0.8	< 0.05	1.79	18.4	1.067		A08-3477				
189667	463883	5525666	700	29	Corner Lk.	< 2	< 5	< 0.5	480	< 0.5	< 1	2	< 5	3	1.02	6	< 1	< 5	< 1	1.89	< 20	231	0.5	2.8	< 3	< 0.02	< 0.05	< 0.5	61.4	24.8	< 1	< 50	52.8	99	22	4.6	< 0.2	< 0.5	1.8	0.31	1.65	24.8	1.037		A08-3477				
189668	463901	5525626	500	23	Corner Lk.	< 2	< 5	2.2	230	< 0.5	< 1	3	7	3	0.59	4	< 1	< 5	< 1	2.13	< 20	310	0.4	2.1	< 3	< 0.02	< 0.05	< 0.5	33.2	20.8	< 1	< 50	24.8	44	5	3.6	< 0.2	1.2	4.2	0.72	1.73	19.9	1.066		A08-3477				
189669	463581	5525602	700	26	Corner Lk.	< 2	< 5	5.1	< 50	7.3	< 1	< 1	< 5	7	1.02	3	< 1	< 5	< 1	2.04	< 20	429	3	3.5	< 3	< 0.02	< 0.05	< 0.5	31.5	20.8	< 1	< 50	25.6	45	< 5	3.8	0.5	< 0.5	3.8	0.55	1.83	22.3	1.003		A08-3477				
189670	463583	5525620	450	9	Corner Lk.	< 2	< 5	1.8	< 50	11.9	< 1	< 1	< 5	6	1.22	< 1	< 1	< 5	< 1	2.2	< 20	337	0.9	1.1	< 3	< 0.02	< 0.05	< 0.5	29.9	8	< 1	< 50	24	44	< 5	3.8	< 0.2	1.6	7	1.05	1.8	7.3	1.05		A08-3477				
189671	463588	5525635	400	8	Corner Lk.	< 2	< 5	2.5	180	7.3	3	6	14	3	1.21	4	< 1	< 5	< 1	2.83	< 20	185	1.2	3.4	< 3	< 0.02	< 0.05	< 0.5	28.2	4.6	< 1	< 50	8	11	< 5	0.7	< 0.2	< 0.5	0.6	< 0.05	1.79	6.6	1.058		A08-3477				
189672	463577	5525639	850	19	Corner Lk.	< 2	< 5	2.1	< 50	3.1	< 1	< 1	17	4	1.09	5	< 1	< 5	< 1	2.03	< 20	323	1.7	2	< 3	< 0.02	< 0.05	< 0.5	41.5	16.8	< 1	< 50	30.4	58	11	2.9	< 0.2	1.5	3.8	0.58	1.58	15.8	1.07		A08-3477				
189673	463578	5525673	720	15	Corner Lk.	< 2	< 5	0.7	< 50	< 0.5	< 1	< 1	19	4	1.09	5	< 1	< 5	11	1.85	< 20	323	1.4	3	< 3	< 0.02	< 0.05	< 0.5	58.9	11.2	< 1	< 50	47.2	92	20	4.2	< 0.2	< 0.5	0.8	0.13	1.82	12.4	1.077		A08-3477				
189674	463586	5525691	1400	23	Corner Lk.	< 2	< 5	3.6	270	< 0.5	< 1	2	10	9	0.82	5	< 1	< 5	< 1	1.6	< 20	416	1.3	2.8	< 3	< 0.02	< 0.05	< 0.5	42.3	21.6	< 1	< 50	9.6	17	5	1	< 0.2	< 0.5	0.7	< 0.05	1.74	19.3	1.079		A08-3477				
189675	463580	5525698	700	24	Corner Lk.	< 2	< 5	2.8	480	< 0.5	3	< 1	14	4	1.01	6	< 1	< 5	< 1	1.8	< 20	284	2	2.8	< 3	< 0.02	< 0.05	< 0.5	61.4	18.4	< 1	< 50	35.2	79	20	3.3	< 0.2	< 0.5	0.9	0.13	1.78	20	1.032		A08-3477				
189676	463375	5525741	600	14	Corner Lk.	< 2	< 5	< 0.5	360	< 0.5	< 1	< 1	14	3	1.02	5	< 1	< 5	< 1	1.8	< 20	211	1	2.6	< 3	< 0.02	< 0.05	< 0.5	55.6	11.2	< 1	< 50	20	40	7	2.6	0.5	< 0.5	0.6	0.16	1.94	11.8	1.019		A08-3477				
189677	463359	5525694	700	11	Corner Lk.	< 2	< 5	2.9	330	< 0.5	< 1	< 1	20	5	1.05	5	< 1	< 5	< 1	1.87	< 20	257	1	2.8	< 3	< 0.02	< 0.05	< 0.5	56.4	8.8	< 1	< 50	60.8	112	22	4.9	< 0.2	< 0.5	0.9	0.18	1.83	9.7	1.078		A08-3477				
189678	463362	5525684	1400	99	Corner Lk.	< 2	< 5	2.3	< 50	< 0.5	< 1	5	27	11	2.94	8	< 1	< 5	< 1	2.29	< 20	267	1.1	7.8	< 3	< 0.02	< 0.05	< 0.5	91.3	81.9	< 1	< 50	42.9	91	20	4.6	< 0.2	< 0.5	1.6	< 0.05	1.69	83.6	1.027		A08-3477				
189679	463372	5525653	800	14	Corner Lk.	< 2	< 5	3.1	250	< 0.5	4	< 1	14	6	1	5	< 1	< 5	< 1	1.97	< 20	312	1.5	2.9	< 3	< 0.02	< 0.05	< 0.5	58.9	12.5	< 1	< 50	57.8	111	27	5.6	< 0.2	1.7	1	0.18	1.64	11.9	1.034		A08-3477				
189680	463372	5525630	800	23	Corner Lk.	< 2	< 5	< 0.5	400	< 0.5	< 1	< 1	13	5	1.25	7	< 1	< 5	< 1	1.9	< 20	273	1	3.7	< 3	< 0.02	< 0.05	< 0.5	65.6	20.9	< 1	< 50	55.3	111	33	5.5	1	< 0.5	0.9	< 0.05	1.67	19.7	1.043		A08-3477				
189681	463363	5525431	750	25	Corner Lk.	< 2	< 5	5.7	200	< 0.5	< 1	< 1	13	5	0.88	4	< 1	< 5	< 1	2.26	< 20	345	0.6	3.4	< 3	< 0.02	< 0.05	< 0.5	41.5	23	< 1	< 50	22.8	55	12	3.5	< 0.2	< 0.5	3	0.47	1.7	20.8	1.079		A08-3477				
189682	463375	5525360	1000	30	Corner Lk.	< 2	< 5	2.9	230	< 0.5	< 1	2	13	6	0.82	5	< 1	< 5	< 1	2.05	210	345	1.1	3.4	< 3	< 0.02	< 0.05	< 0.5	39.8	26.8	6	< 50	24	57	11	4	< 0.2	< 0.5	4.2	0.64	1.79	25.2	1.07		A08-3477				
189683	463375	5525385	500	16	Corner Lk.	< 2	< 5	8.4	< 50	< 0.5	< 1	< 1	< 5	4	0.78	2	< 1	< 5	< 1	2.4	< 20	351	11.7	3.3	< 3	< 0.02	< 0.05	< 0.5	23.2	15.8	< 1	< 50	13	26	8	2.4	< 0.2	< 0.5	4.7	0.79	1.68	13.9	1.047		A08-3477				
189684	463369	5525355	1000	25	Corner Lk.	< 2	< 5	13	< 50	5.7	< 1	< 1	< 5	7	0.87	4	< 1	< 5	< 1	3	< 20	254	13	3.2	< 3	< 0.02	< 0.05	< 0.5	37.3	23.8	< 1	< 50	11.1	31	< 5	2.2	< 0.2	2	2.7	0.51	1.65	20.8	1.078		A08-3477				
189686	463192	5525774	700	18	Corner Lk.	< 2	< 5	9.1	280	7.8	< 1	3	14	4	0.88	5	< 1	< 5	< 1	1.96	< 20	228	9.8	2.3	< 3	< 0.02	< 0.05	< 0.5	43.2	17.4	< 1	< 50	5.5	17	< 5	1.1	< 0.2	< 0.5	0.6	< 0.05	1.53	15.4	1.026		A08-3477				
189687	463196	5525750	750	10	Corner Lk.	< 2	< 5	9.8	490	4.9	2	< 1	15	3	0.73	5	< 1	< 5	7	1.75	< 20	267	11.1	2.8	< 3	< 0.02	< 0.05	< 0.5	49	8.4	< 1	< 50	4	25	< 5	1.5	< 0.2	< 0.5	1	< 0.05	1.73	8.7	1.03		A08-3477				
189688	463196	5525728	900	19	Corner Lk.	< 2	< 5	13.6	470	2.5	< 1	3	10	< 1	1.07	6	< 1	< 5	< 1	1.7	< 20	267	11.7	2.9	< 3	< 0.02	< 0.05	2.6	53.1	19	< 1	< 50	4.1	23	< 5	1.7	< 0.2	< 0.5	0.7	0.15	1.59	16.1	1.055		A08-3477				
189689	463190	5525703	700	22	Corner Lk.	< 2	< 5	< 0.5	620	< 0.5	< 1	< 1	< 5	< 1	1.24	6	< 1	< 5	< 1	2.43	< 20	244	11.8	3.6	< 3	< 0.02	< 0.05	< 0.5	57.3	18.4	< 1	< 50	36.3	96	24	3.8	0.4	< 0.5	0.7	< 0.05	1.73	18.3	1.037		A08-3477				
189690	463185	5525680	800	15	Corner Lk.	< 2	< 5	13.3	530	< 0.5	< 1	3	< 5	11	1.17	7	< 1	< 5	< 1	2.03	< 20	348	8.9	3.7	< 3	< 0.02	< 0.05	2.7	49.8	15	< 1	< 50	5.8	25	< 5	1.4	< 0.2	< 0.5	1.3	0.22	1.73	12.8	1.058		A08-3477				
189691	463201	5525644	600	13	Corner Lk.	< 2	< 5	9.6	320	< 0.5	< 1	< 1	< 5	10	0.87	4	< 1	< 5	< 1	2.29	< 20	303	6.8	2.3	< 3	< 0.02	< 0.05	2.1	36.5	13.4	< 1	< 50	31.8	62	24	4	< 0.2	< 0.5	3.7	0.68	1.69	10.9	1.049		A08-3477				
189692	463206	5525635	650	17	Corner Lk.	< 2	< 5	3.8	< 50	7.2	< 1	< 1	< 5	< 1	1.42	6	< 1	< 5	< 1	2.37	< 20	266	0.7	3.5	< 3	< 0.02	< 0.05	< 0.5	54.8	15.9	< 1	< 50	27.4	73	10	3.4	0.5	< 0.5	6.6	1.11	1.59	14.5	1.064		A08-3477				
189693	463200	5525772	400	22	Corner Lk.	< 2	< 5	3.9	330	9.6	< 1	< 1	< 5	7	0.81	4	< 1	< 5	< 1	2.82	< 20	311	0.6	2.5	< 3	< 0.02	< 0.05	< 0.5	32.4	20.9	< 1	< 50	15.5	39	< 5	2.9	< 0.2	1.9	8.5	1.23	1.85	18.4	1.065		A08-3477				
189694	463195	5525493	800	20	Corner Lk.	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	13	4	1.07	4	< 1	< 5	< 1	2.38	< 20	348	0.8	3.7	< 3	< 0.02	< 0.05	< 0.5	47.3	16.7	< 1	< 50	34	74	17	5.4	0.5	1.6	4	0.47	1.66	17.2	1.037		A08-3477				
189695	463085	5525419	900	28	Corner Lk.	< 2	< 5	5.3	130	< 0.5	< 1	< 1	12	7	0.81	4	< 1	< 5	< 1	1.84	< 20	511	1.3	2.7	< 3	< 0.02	< 0.05	< 0.5	46.5	25.9	< 1	< 50	28.1	65	16	4.6	< 0.2	1.5	4.7	0.66	1.72	23.6	1.045		A08-3477				
189696	463095	5525447	900	17	Corner Lk.	< 2	< 5	4.9	330	< 0.5	< 1	< 1	< 5	6	1.23	7	< 1	< 5	< 1	2.25	< 20	407	< 0.1	3.7	< 3	< 0.02	< 0.05	< 0.5	56.4	15	< 1	< 50	44.4	96	33	6.1	< 0.2	< 0.5	3.2	0.51	1.72	14.8	1.023		A08-3477				
189697	463095	5525466	1000	32	Corner Lk.	< 2	< 5	3.8	< 50	< 0.5	< 1	< 1	15	5	1.18	5	< 1	< 5	< 1	2.49	< 20	444	0.6	4.6	< 3	< 0.02	< 0.05	< 0.5	46.5	25.1	< 1	160	37	74	27	5.7	0.6	2.1	3.6	0.56	1.54	26.7	1.008		A08-3477				
189698	463093	5525508	1800	17	Corner Lk.	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	21	10	0.84	4	< 1	< 5	< 1	2.86	< 20	326	0.6	1.9	< 3	< 0.02	< 0.05	< 0.5	35.7	15	< 1	< 50	18.5	40	< 5	4.6	< 0.2	< 0.5	10.7	1.8	1.71	14.6	1.007		A08-3477				
189699	463092	5525530	4300	168	Corner Lk.	< 2	< 5	< 0.5	< 50	< 0.5	3	< 1	< 5	6	2.15	30	< 1	< 5	< 1	2.49	< 20	274	< 0.1	1.9	< 3	< 0.02	< 0.05	< 0.5	191	150	< 1	160	81.4	207	59	21.5	< 0.2	15.5	70.7	10.7	1.72	142	1.056		A08-3477				
189700	463090	5525530	800	26	Corner Lk.	< 2	< 5	< 0.5	< 50	15.3	< 1	< 1	21	3	0.75	3	< 1	< 5	< 1	2.27	< 20	70	< 0.1	1.5	< 3	< 0.02	< 0.05	< 0.5	22.4	22.4	< 1	< 50	11.7	28	< 5	2.6	< 0.2	1.8	10.4	1.72	1.84	22.1	1.073		A08-3477				
189701	461885	5522345	1050	13		< 2	< 5	< 0.5	270	< 0.5	< 1	3	36	3	1.42	8	< 1	< 5	< 1	1.85	< 20	141	< 0.1	4.7	< 3	< 0.02	< 0.05	< 0.5	70.6	12	< 1	< 50	66.8	128	53	8.6	0.6	1.6	1.1	0.17	1.68	11.2	1.057		A08-3976				
189702	462103	5522348	800	36		< 2	< 5	< 0.5	330	< 0.5	< 1	2	16	3	0.56	4	< 1	< 5	< 1	1.52	< 20	167	< 0.1	1.5	< 3	< 0.02	< 0.05	< 0.5	54.9	29.9	< 1	< 50	45.4	92	29	6.9	< 0.2	< 0.5	1.1		1.78	30.8	0.996		A08-3976				
189703	451247	5524746	1000	13		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	20	5	0.91	5	< 1	< 5	< 1	1.54	< 20	281	< 0.1	3.3	< 3	< 0.02	< 0.05	< 0.5	48.2	13.1	< 1	80	29.7	62	22	5.6	< 0.2	1.3	3.6	0.46	1.5	11	1.054		A08-3976				
189704	451192	5525095	1800	28		< 2	< 5	25.6	< 50	< 0.5	< 1	< 1	22	2	0.91	6	< 1	< 5	< 1	1.5	< 20	183	< 0.1	3.2	< 3	< 0.02	< 0.05	< 0.5	65.9	25	< 1	60	42.2	84	42	7.3	0.6	< 0.5	2.9	0.43	1.7	24.1	1.065		A08-3976				
189705	461398	5522754	600	15		< 2	< 5	9.5	< 50	1.6	< 1	< 1	18	2	0.67	5	< 1	< 5	< 1	1.93	< 20	200	< 0.1	3	< 3	< 0.02	< 0.05	< 0.5	19.7	12.7	< 1	80	14.6	38	8	3.4	< 0.2	< 0.5	7.2	1.09	1.53	13	0.958		A08-3976				
189706	461000	5522629	850	4		< 2	< 5	2.3	170	< 0.5	< 1	< 1	10	8	0.84	2	< 1	< 5	< 1	1.86	< 20	162	0.3	2.1	< 3	< 0.02	< 0.05	< 0.5	16.7	5	< 1	< 50	13.1	20	11	1.8	0.3	< 0.5	0.4	0.1	1.51	3.7	0.921		A08-3976				
189707	461000	5522659	1350	18		< 2	< 5	3.5	130	1.6	< 1	< 1	22	3	1.02	4	< 1	< 5	< 1	1.47	< 20	215	< 0.1	4.3	< 3	< 0.02	< 0.05	< 0.5	51.4	16.1	< 1	< 50	27.9	63	27	5.4	< 0.2	< 0.5	0.8		1.44	15.3	1.026		A08-3976				
189708	460995	5522740	800	5		< 2	< 5	7.9	< 50	2.1	< 1	2	16	8	0.8	2	< 1	< 5	< 1	1.8	< 20	210	< 0.1	3.2	< 3	< 0.02	< 0.05	< 0.5	36.3	5.3	< 1	< 50	27.5	60	32	6	< 0.2	< 0.5	1	0.16	1.55	4.3	1.066		A08-3976				
189709	460850	5521712	2250	10		6	< 5	1.3	160	< 0.5	< 1	< 1	14	11	0.72	3	< 1	< 5	< 1	1.81	< 20	326	0.3	3	< 3	< 0.02	< 0.05	1.7	18.8	8.4	< 1	< 50	10.5	26	< 5	2.7	< 0.2	0.9	3.6	0.47	1.8	8.4	0.936		A08-3976				
189710	460853	5521756	950	7		< 2	< 5	2.9	170	< 0.5	< 1	4	32	2	1.1	3	< 1	< 5	< 1	2.39	< 20	108	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	15

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA 2	Ag ppm INAA 5	As ppm INAA 0.5	Ba ppm INAA 50	Br ppm INAA 0.5	Ca % INAA 1	Co ppm INAA 1	Cr ppm INAA 5	Cs ppm INAA 1	Fe % INAA 0.01	Hf ppm INAA 1	Hg ppm INAA 1	Ir ppb INAA 5	Mo ppm INAA 1	Na % INAA 0.01	Ni ppm INAA 20	Rb ppm INAA 15	Sb ppm INAA 0.1	Sc ppm INAA 0.1	Se ppm INAA 3	Sn % INAA 0.02	Sr % INAA 0.05	Ta ppm INAA 0.5	Th ppm INAA 0.2	U ppm INAA 0.5	W ppm INAA 1	Zn ppm INAA 50	La ppm INAA 0.5	Ce ppm INAA 3	Nd ppm INAA 5	Sm ppm INAA 0.1	Eu ppm INAA 0.2	Tb ppm INAA 0.5	Yb ppm INAA 0.2	Lu ppm INAA 0.05	Mass g INAA 0.1	U ppm DNC	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA 5	Au ppb 2 FA-ICP	Pd ppb 5 FA-ICP	Pt ppb 5 FA-ICP
189731	464090	5523362	1000	25																																				21.3	1.067		A08-4312				
189732	464002	5523235	2700	30																																				25.7	0.924		A08-4312				
189733	464004	5523225	2650	73																																				61.7	1.01		A08-4312				
189734	452894	5522890	1525	100																																				84.9	1.042		A08-4312				
189735	452807	5522815	1600	8																																				6.5	0.917		A08-4312				
189736	464600	5524687	575	7		< 2	< 5	4	< 50	< 0.5	< 1	4	9	8	0.97	2	< 1	< 5	< 1	2.67	< 20	234	0.9	3.9	< 3	< 0.02	< 0.05	< 0.5	16.8	6.7	< 1	< 50	5.4	13	< 5	0.8	< 0.2	< 0.5	6.6	1.26	1.33	6.2	0.922					
189737	464593	5524697	1325	59		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	27	2.97	6	< 1	< 5	< 1	2.54	< 20	524	0.5	15	< 3	< 0.02	0.07	7.5	67.7	48.7	< 1	< 50	38.4	66	14	5.3	< 0.2	2	6.6	1.23	1.43	50.1	0.997					
189738	464596	5524827	750	43		< 2	< 5	5	< 50	< 0.5	< 1	< 1	< 5	7	0.89	3	< 1	< 5	< 1	2.33	< 20	393	1	4.3	< 3	< 0.02	< 0.05	< 0.5	32.6	35.3	< 1	< 50	15.6	32	< 5	1.8	< 0.2	< 0.5	3	0.55	1.39	36.1	0.97					
189739	464306	5524514	900	22		< 2	< 5	2	< 50	< 0.5	< 1	< 1	< 5	3	0.93	3	< 1	< 5	< 1	2.21	< 20	371	0.5	3.9	< 3	< 0.02	< 0.05	< 0.5	38.1	17.7	< 1	< 50	26.1	43	13	3.9	< 0.2	1.3	4.9	0.83	1.37	19	1.057					
189740	464299	5524564	600	19		< 2	< 5	< 0.5	180	2	< 1	2	< 5	5	0.57	2	< 1	< 5	< 1	1.96	< 20	393	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	16.5	14.6	< 1	< 50	5.6	13	< 5	1.1	< 0.2	< 0.5	3.4	0.72	1.49	15.9	1.035					
189741	464300	5524744	975	17		< 2	< 5	5	270	< 0.5	< 1	3	< 5	7	0.99	3	< 1	< 5	< 1	2.15	< 20	405	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	40	12.9	< 1	< 50	25.4	44	10	3.2	< 0.2	< 0.5	2.7	0.51	1.62	14.4	1.066					
189742	464204	5524906	1025	30		< 2	< 5	5	< 50	< 0.5	< 1	3	< 5	7	0.66	2	< 1	< 5	< 1	3.03	< 20	251	< 0.1	3.6	< 3	< 0.02	< 0.05	< 0.5	25.9	25.4	< 1	< 50	15.1	29	11	2.2	< 0.2	< 0.5	3.5	0.69	1.3	25.1	1.002					
189743	464200	5524896	1025	336		< 2	< 5	6	< 50	< 0.5	< 1	< 1	< 5	10	0.74	2	< 1	< 5	< 1	2.39	< 20	376	< 0.1	3.4	< 3	< 0.02	< 0.05	4.3	25	278	< 1	< 50	21.9	32	< 5	< 0.1	< 0.2	< 0.5	4	< 0.05	1.55	285	0.969					
189744	464205	5524870	1000	163		< 2	< 5	8	290	< 0.5	< 1	< 1	< 5	9	0.82	2	< 1	< 5	< 1	2.31	< 20	359	0.5	3.2	< 3	0.06	< 0.05	< 0.5	24	130	< 1	< 50	13.1	22	< 5	< 0.1	< 0.2	< 0.5	3.6	0.63	1.42	138	0.988					
189745	464216	5524807	600	23		< 2	< 5	7	< 50	< 0.5	< 1	< 1	< 5	11	0.62	2	< 1	< 5	< 1	2.33	< 20	514	0.8	3.3	< 3	< 0.02	< 0.05	3.3	18.5	19.4	< 1	< 50	7.7	15	< 5	1.1	< 0.2	< 0.5	2.7	0.48	1.48	19.6	1.083					
189746	464198	5524788	800	23		< 2	< 5	6	< 50	< 0.5	< 1	3	< 5	11	0.59	3	< 1	< 5	< 1	2.41	< 20	440	< 0.1	3.6	< 3	< 0.02	< 0.05	3.3	21.9	18.5	< 1	< 50	13.3	25	< 5	1.9	< 0.2	< 0.5	3.6	0.76	1.55	19.8	1.066					
189747	464202	5524769	800	26		< 2	< 5	8	120	< 0.5	< 1	< 1	< 5	27	0.75	3	< 1	< 5	< 1	2.33	< 20	424	1	4	< 3	< 0.02	< 0.05	< 0.5	33.3	19	< 1	< 50	17.6	32	< 5	2.6	< 0.2	< 0.5	3.6	0.65	1.51	21.9	1.012					
189748	464183	5524732	825	24		< 2	< 5	4	270	< 0.5	< 1	< 1	< 5	6	0.97	3	< 1	< 5	< 1	2.18	< 20	477	< 0.1	3.8	< 3	< 0.02	< 0.05	< 0.5	43.6	22.6	< 1	< 50	20.1	40	12	2.7	< 0.2	< 0.5	3.3	0.64	1.4	20.5	1.003					
189749	463988	5524506	775	21		< 2	< 5	3	< 50	< 0.5	< 1	< 1	6	9	0.96	3	< 1	< 5	< 1	2.23	< 20	276	< 0.1	4.9	< 3	< 0.02	< 0.05	3.4	47.5	17.4	< 1	< 50	36.3	66	19	5.1	< 0.2	< 0.5	4.8	0.91	1.56	18	1.094					
189750	464002	5524526	675	43		< 2	< 5	4	< 50	< 0.5	< 1	< 1	< 5	7	1.08	4	< 1	< 5	< 1	2.09	< 20	286	< 0.1	4.6	< 3	< 0.02	< 0.05	< 0.5	43	36.8	< 1	< 50	25.4	49	10	3.4	< 0.2	1.7	5.6	0.99	1.41	36.8	1.084					
189751	464650	5524900	645	10		< 2	< 5	4.2	< 50	< 0.5	< 1	< 1	< 5	8	0.7	2	< 1	< 5	< 1	2.03	< 20	415	< 0.1	2.9	< 3	< 0.02	< 0.05	< 0.5	15.9	9.3	< 1	< 50	7.4	19	6	1.3	< 0.2	< 0.5	2	0.33	1.6	8.3	1.04		A08-3477				
189752	464556	5524885	650	24		< 2	< 5	2.4	< 50	< 0.5	< 1	< 1	10	8	0.58	3	< 1	< 5	< 1	1.99	< 20	315	< 0.1	3.5	< 3	< 0.02	< 0.05	2.5	15.6	24.4	< 1	< 50	6.5	15	< 5	1	< 0.2	< 0.5	3.3	0.58	1.68	20.4	1.028		A08-3477				
189753	464535	5524885	650	14		< 2	< 5	4	< 50	< 0.5	< 1	< 1	< 5	12	0.56	2	< 1	< 5	< 1	2.07	< 20	360	0.4	3.2	< 3	< 0.02	< 0.05	< 0.5	20.2	12.5	< 1	< 50	6.6	12	< 5	1.3	< 0.2	< 0.5	3	0.51	1.75	11.5	1.048		A08-3477				
189754	465625	5524895	820	23		< 2	< 5	4.6	170	< 0.5	< 1	< 1	8	10	0.73	2	< 1	< 5	8	2.14	< 20	340	< 0.1	3.2	< 3	< 0.02	< 0.05	2.3	29.7	20.3	< 1	< 50	11.6	32	7	2	< 0.2	< 0.5	3	0.44	1.71	19.5	1.059		A08-3477				
189755	464524	5524900	1150	22		< 2	< 5	3.5	< 50	< 0.5	< 1	3	< 5	12	0.97	4	< 1	< 5	< 1	1.8	< 20	380	< 0.1	4.6	< 3	< 0.02	< 0.05	3.3	48.1	20.6	< 1	< 50	24.3	53	23	4.3	< 0.2	1.4	1.6	0.26	1.73	18.4	1.076		A08-3477				
189756	464512	5524919	1150	38		< 2	< 5	4.4	< 50	< 0.5	< 1	< 1	< 5	12	0.71	2	< 1	< 5	< 1	2.02	< 20	360	0.3	4	< 3	< 0.02	< 0.05	2.7	25.1	35	< 1	< 50	11.3	25	< 5	2	< 0.2	< 0.5	4.3	0.67	1.67	32.2	1.058		A08-3477				
189757	464472	5524895	1125	79		< 2	< 5	4.2	< 50	< 0.5	< 1	< 1	11	14	0.75	3	< 1	< 5	< 1	2.05	< 20	360	0.6	3.5	< 3	< 0.02	< 0.05	< 0.5	23.9	70.5	< 1	< 50	13.3	27	< 5	2	< 0.2	< 0.5	4.3	0.68	1.59	67.2	1.052		A08-3477				
189758	464432	5524900	1025	18		< 2	< 5	4.8	< 50	< 0.5	2	< 1	< 5	13	0.75	3	< 1	< 5	< 1	2.15	< 20	350	0.2	3.4	< 3	< 0.02	< 0.05	< 0.5	24.2	17.5	< 1	< 50	9.9	19	< 5	2.2	< 0.2	1	4	0.69	1.61	15	1.086		A08-3477				
189759	464415	5524880	925	21		< 2	< 5	4.4	< 50	< 0.5	< 1	< 1	7	9	0.77	4	< 1	< 5	< 1	2.19	< 20	345	0.2	3.4	< 3	< 0.02	< 0.05	3.8	40.6	18.3	< 1	< 50	22.8	44	15	3.6	< 0.2	1.1	3	0.56	1.93	17.5	1.039		A08-3477				
189760	464289	5524995	875	15		< 2	< 5	6.2	< 50	0.8	< 1	< 1	< 5	7	0.81	3	< 1	< 5	< 1	2.16	< 20	315	0.2	2.7	< 3	< 0.02	< 0.05	3.8	19.5	11.7	< 1	< 50	7.8	18	< 5	1.5	< 0.2	< 0.5	2.4	0.4	1.63	12.8	1.016		A08-3477				
189761	464333	5525025	825	25		< 2	< 5	3.9	< 50	< 0.5	< 1	< 1	10	6	0.75	2	< 1	< 5	< 1	2.1	< 20	323	< 0.1	2.9	< 3	< 0.02	< 0.05	< 0.5	23.8	22.4	< 1	< 50	10.5	21	< 5	1.6	< 0.2	1.1	3.1	0.51	1.74	21.4	1.079		A08-3477				
189762	464374	5524993	750	46		< 2	< 5	4.4	< 50	< 0.5	< 1	< 1	9	5	0.68	2	< 1	< 5	< 1	2.1	< 20	323	0.3	2.9	< 3	< 0.02	< 0.05	< 0.5	24.2	36.5	< 1	< 50	9.6	19	< 5	1.5	< 0.2	< 0.5	3.5	0.62	1.86	38.8	1.016		A08-3477				
189763	464394	5525013	900	32		< 2	< 5	8	130	< 0.5	2	< 1	< 5	7	0.82	2	< 1	< 5	< 1	2.23	< 20	328	< 0.1	3.7	< 3	< 0.02	< 0.05	< 0.5	24.3	25.3	< 1	< 50	13	29	10	2.1	< 0.2	< 0.5	4.2	0.66	1.75	27	1.036		A08-3477				
189764	464420	5525027	975	44		< 2	< 5	5.7	< 50	< 0.5	< 1	< 1	< 5	8	0.81	3	< 1	< 5	< 1	2.16	< 20	338	< 0.1	3.5	< 3	< 0.02	< 0.05	3.1	25.4	38.3	< 1	< 50	16.8	33	9	2.9	< 0.2	< 0.5	4.5	0.74	1.75	37.6	1.049		A08-3477				
189765	464451	5525035	975	38		< 2	< 5	4.7	< 50	< 0.5	< 1	2	12	7	0.79	2	< 1	< 5	< 1	2.11	< 20	348	< 0.1	3.3	< 3	< 0.02	< 0.05	2.4	26.5	34.5	< 1	< 50	12.8	29	11	2.5	< 0.2	< 0.5	3.5	0.61	1.56	32.3	1.011		A08-3477				
189766	464475	5525032	1200	32		< 2	< 5	14.7	< 50	< 0.5	< 1	< 1	< 5	7	0.7	2	< 1	< 5	< 1	2.17	< 20	397	0.4	2.8	< 3	< 0.02	< 0.05	< 0.5	23.7	26	< 1	< 50	11	24	< 5	2.5	< 0.2	1	3.4	0.59	1.66	27.4	1.012		A08-3477				
189767	464519	5525056	1300	26		< 2	< 5	6.4	< 50	< 0.5	< 1	< 1	< 5	9	0.61	5	< 1	< 5	< 1	1.98	< 20	382	0.3	3.7	< 3	< 0.02	< 0.05	3.2	37.7	22.9	< 1	< 50	20.9	46	9	3.8	< 0.2	1.4	4.8	0.77	1.7	21.7	1.047		A08-3477				
189768	464612	5525012	700	26		< 2	< 5	6.3	< 50	< 0.5	< 1	< 1	9	7	0.76	3	< 1	< 5	< 1	2.01	< 20	382	< 0.1	3.2	< 3	< 0.02	< 0.05	< 0.5	29.7	21	< 1	< 50	16	31	8	3.1	< 0.2	< 0.5	4.1	0.71	1.49	22.3	1.022		A08-3477				
189769	464656	5525089	1025	29		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	5	0.29	2	< 1	< 5	< 1	1.56	< 20	421	0.3	2.5	< 3	< 0.02	< 0.05	< 0.5	92.4	26.5	< 1	< 50	59.3	120	31	11	< 0.2	3.2	8.8	1.46	1.75	24.5	1.033		A08-3477				
189770	464492	5525070	550	12		< 2	< 5	6.4	< 50	< 0.5	< 1	< 1	7	6	0.76	2	< 1	< 5	< 1	2.23	< 20	441	0.2	8.7	< 3	< 0.02	< 0.05	< 0.5	15	11.2	< 1	< 50	6.6	17	7	1.4	< 0.2	1.2	6.5	1.14	1.65	10.2	1.069		A08-3477				
189771	464462	5525051	1125	32		< 2	< 5	5.6	290	< 0.5	< 1	< 1	< 5	6	0.88	3	< 1	< 5	< 1	2.07	< 20	412	0.3	8.6	< 3	< 0.02	< 0.05	< 0.5	28.4	29.5	< 1	< 50	10.8	25	6	1.7	< 0.2	< 0.5	7.1	1.24	1.77	26.9	1.09		A08-3477				
189772	464360	5525159	2850	66		< 2	< 5	2	390	< 0.5	< 1	< 1	< 5	6	1.18	6	< 1	< 5	< 1	1.93	< 20	365	< 0.1	5.4	< 3	< 0.02	< 0.05	< 0.5	66.6	60.6	< 1	110	40.4	85	20	7.5	< 0.2	2.5	10.8	1.81	1.73	56.2	1.08		A08-3477				
189773	464502	5525174	2050	45		< 2	< 5	3.2	< 50	1.7	< 1	< 1	13	7	1.1	4	< 1	< 5	< 1	2.43	< 20	260	< 0.1	5.4	< 3	< 0.02	< 0.05	< 0.5	45.4	38	< 1	< 50	29.9	60	14	5.1	< 0.2	2	10.2	1.72	1.8	37.8	1.053		A08-3477				
189774	464531	5525149	2000	38		< 2	< 5	4.1	< 50	< 0.5	< 1	< 1	< 5	5	0.82	4	< 1	< 5	< 1	1.96	< 20	360	< 0.1	4.6	< 3	< 0.02	< 0.05	< 0.5	36.1	30.8	< 1	< 50	22.1	45	10	4.1	< 0.2	1.4	9.6	1.63	1.89	32.2	1.033		A08-3477				
189775	464584	5525196	1825	28		< 2	< 5	4.8	220	< 0.5	< 1	< 1	< 5	9	0.75	3	< 1	< 5	< 1	2.24	< 20	430	< 0.1	3.2	< 3	< 0.02	< 0.05	< 0.5	39.1	26.2	< 1	130	23.9	47	8	4.3	< 0.2	< 0.5	4.8	0.85	1.71	23.9	1.087		A08-3477				
189776	464832	5525672	700	17		< 2	< 5	2.3	< 50	1.3	< 1	< 1	8	5	0.76	3	< 1	< 5	< 1	2.1	< 20	380	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	38.6	15.3	< 1	< 50	22.3	38	9	3.1	< 0.2	< 0.5	3.6	0.65	1.75	14.3	1.075		A08-3477				
189777	464760	5525649	320	41		< 2	< 5	3.5	< 50	6	< 1	3	20	3	0.92	2	< 1	< 5	< 1	2.47	< 20	95	< 0.1	4.3	< 3	< 0.02	< 0.05	< 0.5	13	37.2	< 1	< 50	6.8	11	< 5	0.9	< 0.2	< 0.5	3.6	0.57	1.89	34.6	1.078		A08-3477				
189778	464734	5525680	800	28		< 2	< 5	5.4	< 50	3.3	< 1	< 1	11	4	0.98	3	< 1	< 5	< 1	2.23	< 20	290	< 0.1	3.7	< 3	< 0.02	< 0.05	< 0.5	37.1	22.2	< 1	< 50	20	42	10	2.9	< 0.2	< 0.5	3.9	0.63	1.9	23.8	1.037		A08-3477				
189779	464869	5525547	370	4		< 2	< 5	3.8	< 50	2.8	< 1	< 1	< 5	4	0.65	2	< 1	< 5	< 1	1.31	< 20	320	< 0.1	0.6	< 3	< 0.02	< 0.05	< 0.5	12.3	5.9	< 1	< 50	4	7	7	0.8	< 0.2	< 0.5	3.3	0.58	1.32	3.7	1.044		A08-3477				
189780	454856	5525557	530	13		< 2	< 5	< 0.5	< 50	3.3	< 1	< 1	10	4	0.49	4	< 1	< 5	< 1	2.51	< 20	290	0.2	1.8	< 3	< 0.02	< 0.05	2.5	29.5	9.5	< 1	< 50	6	10	< 5	0.9	0.3	< 0.5	2	0.44	1.82	10.9	1.053		A08-3477				
189781	464837	5525570	1320	72		< 2	< 5	5.3	< 50	< 0.5	< 1	< 1	14	4	0.56	4	< 1	< 5	< 1	2.6	< 20	200	< 0.1	1.6	< 3	< 0.02	< 0.05	< 0.5	35.6	57	< 1	< 50	16.8	28	11	2	< 0.2	< 0.5	6.3	1.08	1.76	61	1.051		A08-3477				
189782	464792	5525467	560	8		< 2	< 5	4.3	< 50	< 0.5	< 1	< 1	< 5	< 1	0.61	2	< 1	< 5	< 1	3.34	< 20	255	< 0.1	4.6	< 3	< 0.02	< 0.05	< 0.5	16	7.1	< 1	< 50	5.8	12	< 5	0.7	< 0.2	< 0.5	2	0.34	1.45	6.8	1.022		A08-3477				
189783	464859	5525274	805	12		< 2	< 5	4.1	190	< 0.5	< 1	< 1	7	3	0.73	4	< 1	< 5	< 1	2.61	< 20	211	0.2	3.1	< 3	< 0.02	< 0.05	< 0.5	38.2	10	< 1	< 50	20.8	41	7	3.8	< 0.2	1.5	6.1	0.95	1.75	10.2	1.066		A08-3477				
189784	464755	5525247	495	24		< 2	< 5	5.2	< 50	< 0.5	< 1	< 1	7	6	0.6	3	< 1	< 5	< 1	2.56	< 20	238	< 0.1	2.2	< 3	< 0.02	< 0.05	< 0.5	39.8	19.3	3	< 50	20.4	40	7	3.5	< 0.2	< 0.5	4.6	0.75	1.97	20.1	1.017		A08-3477				
189785	464778	5525300	475	12		< 2	< 5	4.6	< 50	< 0.5	2	< 1	< 5	5	0.51	1	< 1	< 5	< 1	2.6	< 20	260	0.4	2.2	< 3	< 0.02	< 0.05	2	24.7	9.3	< 1	< 50	13.8	24	8	2.2	< 0.2	< 0.5	3.3	0.54	1.88	9.8	1.05		A08-3477				
189786	464937	5525179	875	23		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	3	1.08	2	< 1	< 5	< 1	2.78	< 20	66	0.4	5.1	< 3	< 0.02	< 0.05	< 0.5	33.7	19.8	< 1	< 50	18.2	39	11	3.3	< 0.2	1.5	10.9	1.93	1.55	19.3	1.053		A08-3477				
189787	464525	5525339	800	66		< 2	< 5	5.8	< 50	< 0.5	< 1	< 1	< 5	6	0.94	4	< 1	< 5	< 1	1.87	< 20	414	0.2	3.9	< 3	< 0.02	< 0.05	< 0.5	48.9	58.7	4	80	29.3	59	15	4.4	< 0.2	1.6	4.9	0.7	1.78	55.7	1.084		A08-3477				
189788	464472	5525410	1250	0		< 2	< 5	4.4	< 50	2.2	< 1	< 1	< 5	< 1	0.51	2	< 1	< 5	< 1	5.98	< 20	< 15	< 0.1	0.3	< 3	< 0.02	< 0.05	< 0.5	< 0.2	< 0.5	< 1	< 50	2.2	5	< 5	0.3	< 0.2	< 0.5	0.8	0.13	1.66	0.3	1.044		A08-3477				
189789	454502	5525233	600	31		< 2	< 5	4.2	< 50	< 0.5	< 1	< 1	< 5	5	0.81	3	< 1	< 5	< 1	2.02	< 20	326	0.2	3.2	< 3	< 0.02	< 0.05	< 0.5	36.4	26	< 1	< 50	20.6	41	9	3.4	< 0.2	1.1	4.4	0.78	1.7	26.3	1.036		A08-3477				
189790	458590	5525618	1125	31		< 2	< 5	7.2	< 50	2.4	2	< 1	< 5	11	0.75	2	< 1	< 5	< 1	1.74	210	409	< 0.1	3.4	< 3	< 0.02	< 0.05	< 0.5	18	26.3	< 1	< 50	10	21	< 5	1.8	< 0.2	< 0.5	4.5	0.86	1.85	26.4	1.015		A08-3477				
189791	458589	5525652	1500	20		< 2	< 5	1.3	180	< 0.5	< 1	< 1	< 5	4	0.75	2	< 1	< 5	< 1	2.08	< 20	277	0.2	2.2	< 3	< 0.02	< 0.05	< 0.5	43.5	19.2	< 1	70	24.6	47	9	3.2	< 0.2	1.6	8.6	1.32	1.51	16.9	1.032		A08-3477				
189792	458594	5525750	1080	122		< 2	< 5	1.3	570	< 0.5	< 1	< 1	11	7	1.25	8	< 1	< 5	< 1	0.89	< 20	484	0.2	6.1	< 3	< 0.02	< 0.05	2.2	127	103	4	< 50	16.1	41	< 5	3.5	< 0.2	4	24.4	3.87	1.74	103	1.074		A08-3477				
189793	458597	5525801	920	27		< 2	< 5	< 0.5	330	< 0.5	< 1	< 1	6	4	1.06	4	< 1	< 5	< 1	1.57	< 20	238	< 0.1	2.9	< 3	< 0.02	< 0.05	< 0.5	60.4	22.3	< 1	< 50	32.2	65	15	3.3	< 0.2	1	2	0.37	1.66	23.2	1.007		A08-3477				
189794	458597	5525837	1130	28		< 2	< 5	19.8	200	< 0.5	< 1	< 1	13	4	0.95	4	< 1	< 5	< 1	1.68	< 20	230	< 0.1	2.9	< 3	< 0.02	< 0.05	< 0.5	47.6	24	< 1	< 50	36.9	63	19	3	< 0.2	< 0.5	1.7	0.23	1.77	23.6	1.065		A08-3477				
189795	458573	5525868	960	15		< 2	< 5	7.8	360	< 0.5	< 1	< 1	11	4	1.12	4	< 1	< 5	< 1	1.63	< 20	331	0.4	3.2	< 3	< 0.02	< 0.05	< 0.5	57.8	12.4	< 1	< 50	43.2	74	18	3.8	0.4	< 0.5	0.9	0.18	1.63	12.6	1.015		A08-3477				
189796	458615	5525901	1130	13		< 2	< 5	4.8	300	< 0.5	< 1	2	12	6	1.04	4	< 1	< 5	< 1	1.62	< 20	269

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA	Ag ppm INAA	As ppm INAA	Ba ppm INAA	Br ppm INAA	Ca % INAA	Co ppm INAA	Cr ppm INAA	Cs ppm INAA	Fe % INAA	Hf ppm INAA	Hg ppm INAA	Ir ppb INAA	Mo ppm INAA	Na % INAA	Ni ppm INAA	Rb ppm INAA	Sb ppm INAA	Sc ppm INAA	Se ppm INAA	Sn % INAA	Sr % INAA	Ta ppm INAA	Th ppm INAA	U ppm INAA	W ppm INAA	Zn ppm INAA	La ppm INAA	Ce ppm INAA	Nd ppm INAA	Sm ppm INAA	Eu ppm INAA	Tb ppm INAA	Yb ppm INAA	Lu ppm INAA	Mass g INAA	U ppm DNC	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA	Au ppb 2	Pd ppb 5	Pt ppb 5
						2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02	0.05	0.5	0.2	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05	0.1					5	FA-ICP	FA-ICP	FA-ICP
189812	464532	5525246	650	42		< 2	< 5	10.1	290	< 0.5	< 1	< 1	< 5	7	0.95	4	< 1	< 5	< 1	1.91	< 20	388	0.3	4.7	< 3	< 0.02	< 0.05	< 0.5	46.4	32.8	< 1	< 50	29.5	61	16	5.6	< 0.2	1.7	6.1	1.03	1.7	35.5	1.054		A08-3477				
189813	464563	5525268	800	28		< 2	< 5	8.1	140	< 0.5	< 1	< 1	< 5	6	0.63	2	< 1	< 5	< 1	1.99	280	408	0.2	2.5	< 3	< 0.02	< 0.05	< 0.5	22.9	24.3	< 1	< 50	14.3	28	7	2.4	< 0.2	< 0.5	4.4	0.81	1.85	23.7	1.071		A08-3477				
189814	458603	5525642	600	45		< 2	< 5	11	< 50	< 0.5	< 1	< 1	< 5	14	0.65	7	< 1	< 5	< 1	1.66	< 20	561	< 0.1	3.3	< 3	< 0.02	< 0.05	3.4	40.9	39.6	< 1	70	21.4	46	12	3.9	< 0.2	2.6	14	2.1	1.66	38.3	1.052		A08-3477				
189815	458626	5525803	650	18		< 2	< 5	10.2	310	< 0.5	2	2	< 5	5	0.95	4	< 1	< 5	10	1.72	< 20	281	0.2	3.2	< 3	< 0.02	< 0.05	3.1	54.3	14.6	< 1	90	38.7	72	13	3.7	< 0.2	< 0.5	1.5	0.2	1.72	15.4	1.071		A08-3477				
189816	458609	5525850	650	20		5	< 5	2.3	250	< 0.5	< 1	3	11	7	1.03	5	< 1	< 5	< 1	1.79	< 20	330	< 0.1	2.7	< 3	< 0.02	< 0.05	< 0.5	40.6	17.6	< 1	< 50	27.1	48	22	3.6	0.5	< 0.5	1	0.18	1.64	17	1.048		A08-3477				
189817	458580	5525890	800	13		5	< 5	2.1	250	1.5	< 1	2	< 5	7	0.99	5	< 1	< 5	< 1	1.4	< 20	233	0.2	2.7	< 3	< 0.02	< 0.05	< 0.5	53	12.7	< 1	< 50	39.8	78	32	4.7	0.5	< 0.5	1	< 0.05	1.78	10.6	1.042		A08-3477				
189818	458783	5525962	700	18		< 2	< 5	2	340	< 0.5	< 1	2	14	8	1.09	6	< 1	< 5	< 1	1.45	< 20	280	< 0.1	3.2	< 3	< 0.02	< 0.05	1.4	51.9	16.4	< 1	90	14.6	45	12	2.8	< 0.2	< 0.5	1.2	< 0.05	1.53	15.1	1.05		A08-3477				
189819	458787	5525865	650	16		< 2	< 5	5.6	330	< 0.5	< 1	< 1	< 5	14	0.85	5	< 1	< 5	< 1	1.57	< 20	235	0.6	2.7	< 3	< 0.02	< 0.05	< 0.5	53	14.2	< 1	< 50	50.6	98	36	6.2	0.4	< 0.5	1.4	0.24	1.8	13.4	1.086		A08-3477				
189820	457885	5525670	800	44		< 2	< 5	< 0.5	390	< 0.5	< 1	< 1	16	6	1.01	5	< 1	< 5	< 1	1.53	340	281	< 0.1	3.1	< 3	< 0.02	< 0.05	< 0.5	57.7	38.6	< 1	< 50	53.2	97	31	6.1	< 0.2	< 0.5	0.9	< 0.05	1.77	37.1	1.071		A08-3477				
189821	457798	5525726	650	15		< 2	< 5	< 0.5	230	1.9	< 1	2	< 5	5	0.79	5	< 1	< 5	< 1	1.58	< 20	223	< 0.1	2.7	< 3	< 0.02	< 0.05	1.2	42.9	14.7	< 1	< 50	39.2	74	31	5.3	< 0.2	< 0.5	3.1	0.45	1.68	12.5	1.084		A08-3477				
189822	457793	5525871	550	19		< 2	< 5	2.7	340	1.9	< 1	< 1	< 5	3	1.18	5	< 1	< 5	< 1	1.53	< 20	216	0.2	3.5	< 3	< 0.02	< 0.05	< 0.5	79.7	17.6	< 1	< 50	71.5	135	62	9.9	< 0.2	2.1	3.5	0.49	1.66	15.8	1.033		A08-3477				
189823	457572	5525796	800	7		< 2	< 5	5	< 50	< 0.5	< 1	< 1	< 5	4	0.98	5	< 1	< 5	< 1	1.37	< 20	428	0.2	4	< 3	< 0.02	< 0.05	2.1	68.9	9	3	< 50	52.8	107	42	8.1	0.6	1.9	4.9	0.64	1.67	6	1.057		A08-3477				
189824	457578	5525340	800	12		11	< 5	< 0.5	170	< 0.5	< 1	< 1	< 5	7	0.9	4	< 1	< 5	< 1	1.67	< 20	329	0.3	4	< 3	< 0.02	< 0.05	< 0.5	37.4	12.4	< 1	< 50	27.1	58	20	5.2	< 0.2	2.1	4.8	0.68	1.91	10.5	1.087		A08-3477				
189825	457584	5525375	1600	44		< 2	< 5	3.1	210	< 0.5	< 1	< 1	< 5	7	0.59	3	< 1	< 5	< 1	1.33	< 20	418	0.2	2.8	< 3	< 0.02	< 0.05	< 0.5	40	37.3	< 1	< 50	32.1	68	21	5.9	< 0.2	1.7	5.5	0.85	1.68	36.9	1.008		A08-3477				
189826	464567	5524890	625	11		< 2	< 5	3.8	< 50	< 0.5	< 1	< 1	< 5	8	0.82	3	< 1	< 5	< 1	1.92	< 20	283	0.2	3.2	< 3	< 0.02	< 0.05	< 0.5	13.4	9.9	< 1	90	6.1	16	< 5	1.6	< 0.2	< 0.5	2.3	0.31	1.49	9.4	1.037		A08-3477				
189827	464523	5524881	700	28		< 2	< 5	7.5	160	< 0.5	< 1	< 1	< 5	18	0.84	4	< 1	< 5	< 1	2.15	< 20	395	0.4	4.5	< 3	< 0.02	< 0.05	1.8	33.2	26.3	< 1	< 50	22.4	47	12	5.3	< 0.2	< 0.5	2.6	0.38	1.77	23.7	1.048		A08-3477				
189828	464505	5525882	725	17		< 2	< 5	5.3	< 50	< 0.5	< 1	< 1	< 5	12	0.68	4	< 1	< 5	< 1	2.18	< 20	361	0.4	3.5	< 3	< 0.02	< 0.05	2.2	29.3	16.2	< 1	< 50	15.5	35	12	3.8	< 0.2	< 0.5	2.6	0.39	1.68	14.2	1.065		A08-3477				
189829	464497	5524882	825	57		< 2	< 5	2.5	310	< 0.5	< 1	< 1	< 5	15	0.74	4	< 1	< 5	< 1	2.07	< 20	369	< 0.1	3.3	< 3	< 0.02	< 0.05	2	23.8	46.2	4	< 50	12.4	29	18	3.3	< 0.2	< 0.5	2.8	< 0.05	1.59	47.9	1.009		A08-3477				
189830	464488	5524879	625	13		< 2	< 5	2.6	120	< 0.5	< 1	< 1	< 5	16	0.56	3	< 1	< 5	< 1	2.08	< 20	351	0.7	2.8	< 3	< 0.02	< 0.05	< 0.5	17	11	< 1	< 50	7.5	17	5	2	0.4	< 0.5	2.4	0.37	1.71	10.6	1.027		A08-3477				
189831	464468	5524881	700	14		< 2	< 5	5.6	170	< 0.5	< 1	< 1	< 5	17	0.81	3	< 1	< 5	< 1	2.14	< 20	358	0.6	3.7	< 3	< 0.02	< 0.05	< 0.5	30.8	15.8	< 1	120	19.6	41	15	4.2	< 0.2	< 0.5	2.3	0.36	1.58	12.2	1.081		A08-3477				
189832	464458	5524878	750	24		< 2	< 5	5.6	< 50	< 0.5	1	2	< 5	16	0.77	4	< 1	< 5	< 1	2.17	< 20	336	0.5	3.7	< 3	< 0.02	< 0.05	< 0.5	28.8	20.2	< 1	< 50	19.3	42	9	4.7	< 0.2	< 0.5	3	0.38	1.72	20.1	1.048		A08-3477				
189833	464300	5524995	875	31		< 2	< 5	3.1	170	< 0.5	1	< 1	< 5	7	0.84	4	< 1	< 5	< 1	1.99	< 20	293	0.1	3.9	< 3	< 0.02	< 0.05	< 0.5	27	29	< 1	< 50	14.7	36	7	4.2	< 0.2	< 0.5	4.5	0.66	1.71	26.5	1.07		A08-3477				
189834	464325	5525015	650	23		< 2	< 5	3.9	< 50	< 0.5	< 1	< 1	< 5	12	0.69	3	< 1	< 5	< 1	2.06	< 20	337	0.4	3.8	< 3	< 0.02	< 0.05	1.9	23.4	23.4	< 1	< 50	13.1	29	9	3.7	< 0.2	< 0.5	4.1	0.63	1.85	19.1	1.068		A08-3477				
189835	464337	5525000	750	26		< 2	< 5	3.9	< 50	< 0.5	< 1	< 1	< 5	11	0.74	3	< 1	< 5	< 1	2.02	330	310	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	20.8	25.3	< 1	< 50	9.6	23	7	2.7	< 0.2	0.7	3.6	0.59	1.74	22	1.079		A08-3477				
189836	464365	5525005	850	125		< 2	< 5	4.6	500	< 0.5	< 1	< 1	17	10	0.85	3	< 1	< 5	< 1	1.99	< 20	360	< 0.1	4.7	< 3	< 0.02	< 0.05	2.6	20.7	101	< 1	100	14.5	32	14	4.6	< 0.2	1.5	4.7	< 0.05	1.68	106	1.086		A08-3477				
189837	464412	5524995	900	17		9	< 5	2.8	< 50	< 0.5	< 1	< 1	< 5	7	0.93	4	< 1	< 5	< 1	2.04	< 20	291	0.1	3.8	< 3	< 0.02	< 0.05	2.5	30	18.9	< 1	< 50	16.4	42	12	3.9	< 0.2	< 0.5	3.6	0.54	1.59	14.8	1.069		A08-3477				
189838	464444	5525022	900	39		< 2	< 5	3.7	180	< 0.5	< 1	< 1	13	12	0.84	4	< 1	< 5	< 1	2.11	340	340	0.4	3.7	< 3	< 0.02	< 0.05	2.9	30.7	33.3	< 1	100	16.9	40	13	4.9	< 0.2	< 0.5	4.2	0.65	1.71	33.1	1.056		A08-3477				
189839	464473	5525035	850	37		< 2	< 5	4.3	210	< 0.5	< 1	< 1	< 5	12	0.65	4	< 1	< 5	< 1	2.16	< 20	374	0.5	3.6	< 3	< 0.02	< 0.05	2.5	29.3	31.2	< 1	90	16.3	40	10	4.7	< 0.2	1.4	3	0.46	1.73	31.3	1.038		A08-3477				
189840	464495	5525041	575	5		< 2	< 5	2.8	150	< 0.5	< 1	2	< 5	9	0.46	2	< 1	< 5	< 1	3.72	410	157	0.3	2.1	< 3	< 0.02	< 0.05	< 0.5	36.7	4.2	< 1	< 50	29.3	63	21	7.1	< 0.2	< 0.5	0.7	0.11	1.76	4.6	1.019		A08-3477				
189841	464588	5525080	1010	18		< 2	< 5	1	< 50	< 0.5	< 1	< 1	< 5	11	0.49	4	< 1	< 5	< 1	1.99	< 20	280	0.2	2	< 3	< 0.02	0.05	< 0.5	19.3	14.5	< 1	< 50	6.9	14	< 5	2	< 0.2	< 0.5	2.8	0.35	1.56	14.9	1.075		A08-3477				
189842	464552	5525072	650	7		< 2	< 5	2.3	< 50	< 0.5	< 1	2	< 5	17	0.8	< 1	< 1	< 5	< 1	1.99	< 20	357	0.2	4.9	< 3	< 0.02	< 0.05	4.2	9	5.2	2	< 50	2.7	5	< 5	0.6	< 0.2	< 0.5	1.1	0.12	1.75	5.6	1.062		A08-3477				
189843	464535	5525073	775	68		< 2	< 5	1.3	< 50	< 0.5	2	< 1	< 5	14	1.38	11	< 1	< 5	< 1	1.76	400	350	0.5	8.4	< 3	< 0.02	< 0.05	4.2	121	56.9	< 1	200	70.6	156	55	17.3	< 0.2	5.1	11.2	1.69	1.71	57.6	1.043		A08-3477				
189844	464480	5525058	675	27		< 2	< 5	4.7	230	< 0.5	< 1	< 1	< 5	13	0.65	5	< 1	< 5	< 1	2.17	< 20	343	< 0.1	4.3	< 3	< 0.02	< 0.05	2.8	39.3	22.7	< 1	< 50	18.6	45	< 5	4.9	< 0.2	< 0.5	3.3	0.52	1.63	22.7	1.067		A08-3477				
189845	464550	5525060	550	11		< 2	< 5	3.3	< 50	< 0.5	< 1	< 1	< 5	10	0.47	2	< 1	< 5	< 1	2	< 20	440	0.3	3.3	< 3	< 0.02	< 0.05	< 0.5	12.9	9.7	< 1	< 50	6.1	17	< 5	2	< 0.2	1.4	4.4	0.6	1.83	9.1	1.051		A08-3477				
189846	464422	5525058	625	32		< 2	< 5	3.1	< 50	< 0.5	< 1	< 1	< 5	11	0.68	5	< 1	< 5	< 1	2.01	< 20	375	0.3	4	< 3	< 0.02	< 0.05	1.5	29.9	28.9	< 1	< 50	13.4	31	14	4.3	< 0.2	< 0.5	4	0.59	1.7	27.4	1.075		A08-3477				
189847	464340	5525152	850	32		< 2	< 5	2.1	< 50	0.9	< 1	< 1	< 5	12	0.85	5	< 1	< 5	< 1	1.82	< 20	423	0.3	3.7	< 3	< 0.02	< 0.05	2.2	29.6	27.3	< 1	< 50	17.9	44	17	5.5	< 0.2	2.2	6.5	0.89	1.68	27	1.033		A08-3477				
189848	464380	5525162	850	12		< 2	< 5	3.6	170	1.7	< 1	< 1	< 5	5	1.07	5	< 1	< 5	< 1	1.95	< 20	367	< 0.1	6.1	< 3	< 0.02	< 0.05	< 0.5	30.4	12.7	< 1	< 50	15.9	41	7	4.3	< 0.2	1.6	8.6	1.18	1.72	10.5	1.051		A08-3477				
189849	464473	5525156	990	36		< 2	< 5	2.1	130	< 0.5	< 1	< 1	< 5	6	0.84	4	< 1	< 5	< 1	1.73	< 20	349	< 0.1	3.4	< 3	< 0.02	< 0.05	< 0.5	35	30.5	< 1	90	18.2	41	11	5.2	< 0.2	< 0.5	5.1	0.75	1.51	30.9	1.056		A08-3477				
189850	464510	5525163	1000	5		< 2	< 5	0.9	< 50	1.5	2	2	< 5	7	0.82	1	< 1	< 5	< 1	3.13	< 20	100	< 0.1	3.1	< 3	< 0.02	< 0.05	2	9.6	4.5	< 1	< 50	6.7	13	< 5	2.1	< 0.2	< 0.5	1.3	0.2	1.62	4	1.047		A08-3477				
189851	458007	5525326	575	16		< 2	< 5	1.6	170	< 0.5	< 1	< 1	< 5	6	0.87	5	< 1	< 5	< 1	1.68	< 20	326	< 0.1	3.2	< 3	< 0.02	< 0.05	< 0.5	39.9	13.9	4	80	31.5	69	19	5.5	0.4	< 0.5	4.8	0.72	1.46	13.7	1.072		A08-3477				
189852	457997	5525359	700	10		< 2	< 5	1.3	220	< 0.5	< 1	1	< 5	7	0.94	4	< 1	< 5	< 1	1.26	< 20	408	< 0.1	3.4	< 3	< 0.02	< 0.05	< 0.5	32.7	10.3	< 1	< 50	20.5	46	18	4.4	< 0.2	1.8	7.6	1.02	1.34	8.8	1.084		A08-3477				
189853	457996	5525387	900	21		< 2	< 5	1.7	190	< 0.5	< 1	< 1	< 5	8	1.04	6	< 1	< 5	< 1	1.6	< 20	342	0.1	3.6	< 3	< 0.02	< 0.05	< 0.5	60.5	17.5	< 1	90	50.2	94	31	6	< 0.2	< 0.5	1.1	< 0.05	1.62	18.2	1.077		A08-3477				
189854	457973	5525417	700	15		< 2	< 5	1.6	200	< 0.5	< 1	4	< 5	12	1.04	6	< 1	< 5	< 1	1.63	< 20	316	0.3	3	< 3	< 0.02	< 0.05	2.1	57.2	12.8	< 1	< 50	49.9	97	36	5.9	0.4	0.9	1.2	0.16	1.52	12.8	1.023		A08-3477				
189855	457977	5525535	975	19		< 2	< 5	< 0.5	270	< 0.5	< 1	3	< 5	6	1.06	5	< 1	< 5	< 1	1.61	< 20	310	< 0.1	3.3	< 3	< 0.02	< 0.05	< 0.5	59.3	16.5	< 1	< 50	53.3	97	38	5.8	0.6	< 0.5	1	< 0.05	1.59	16	1.073		A08-3477				
189856	458006	5525572	1010	24		< 2	< 5	1.4	290	< 0.5	< 1	2	< 5	6	1.09	6	< 1	< 5	< 1	1.59	370	330	< 0.1	3.3	< 3	< 0.02	< 0.05	1.8	61.9	21.9	< 1	80	53.4	102	47	6	< 0.2	< 0.5	1	< 0.05	1.71	20.5	1.061		A08-3477				
189857	458022	5525657	1110	30		< 2	< 5	1.1	380	5.5	< 1	3	12	4	1.09	6	< 1	< 5	< 1	1.59	< 20	366	< 0.1	2.9	< 3	< 0.02	< 0.05	1.5	54.4	24.8	< 1	< 50	23.5	50	21	3.8	0.8	< 0.5	0.9	< 0.05	1.47	25.5	1.055		A08-3477				
189858	458002	5525712	625	22		< 2	< 5	1.7	260	0.9	< 1	2	< 5	4	0.9	4	< 1	< 5	< 1	1.53	< 20	240	< 0.1	2.5	< 3	< 0.02	< 0.05	< 0.5	40.8	16.5	5	< 50	20	42	17	3.1	0.6	< 0.5	5	0.68	1.6	18.3	1.074		A08-3477				
189859	457996	5525755	1950	18		< 2	< 5	1.6	200	5	< 1	< 1	< 5	4	0.53	4	< 1	< 5	< 1	2.07	< 20	251	< 0.1	1.1	< 3	< 0.02	< 0.05	< 0.5	43.6	15.3	< 1	< 50	6.2	13	10	1.1	< 0.2	< 0.5	0.9	0.14	1.52	15.4	1.05		A08-3477				
189860	458189	5525991	1090	23		< 2	< 5	1.7	420	< 0.5	< 1	2	< 5	5	1.07	6	< 1	< 5	12	1.48	< 20	244	< 0.1	3.2	< 3	< 0.02	< 0.05	< 0.5	55.4	18.9	< 1	70	50.7	98	41	5.8	< 0.2	< 0.5	1.1	< 0.05	1.71	19.1	1.058		A08-3477				
189861	458201	5525934	815	15		< 2	< 5	< 0.5	430	< 0.5	< 1	< 1	< 5	8	0.94	6	< 1	< 5	< 1	1.35	< 20	245	< 0.1	3	< 3	< 0.02	< 0.05	< 0.5	53.9	15.3	< 1	< 50	46	88	38	5	0.4	< 0.5	0.9	< 0.05	1.66	12.9	1.054		A08-3477				
189862	458190	5525322	1150	16		< 2	< 5	2.2	< 50	< 0.5	< 1	< 1	< 5	4	1.06	4	< 1	< 5	< 1	1.66	< 20	242	< 0.1	2.7	< 3	< 0.02	< 0.05	< 0.5	40.9	16.5	< 1	< 50	32.6	71	24	5.3	< 0.2	2	4.7	0.66	1.59	13.7	1.056		A08-3477				
189863	458200	5525342	775	8		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	7	0.85	4	< 1	< 5	4	1.55	< 20	299	< 0.1	2.6	< 3	< 0.02	< 0.05	< 0.5	40.6	9.2	< 1	< 50	33.7	72	24	5	< 0.2	1.6	4.8	0.59	1.54	7	1.029		A08-3477				
189864	458264	5525378	700	11		< 2	< 5	1.5	110	< 0.5	< 1	< 1	13	5	0.65	4	< 1	< 5	< 1	1.49	< 20	258	< 0.1	2.3	< 3	< 0.02	< 0.05	< 0.5	34.2	10.2	< 1	60	26	50	22	4.1	< 0.2	< 0.5	4.1	0.55	1.75	9.3	1.06		A08-3477				
189865	458186	5525477	600	7		< 2	< 5	2.7	230	< 0.5	< 1	4	< 5	4	0.67	3	< 1	< 5	< 1	1.58	< 20	206	< 0.1	1.6	< 3	< 0.02	< 0.05	< 0.5	30.3	7.9	< 1	100	23.6	41	25	3.1	0.4	1.7	3.9	0.48	1.5	6.2	1.055		A08-3477				
189866	458205	5525533	750	24		< 2	< 5	2.4	290	< 0.5	< 1	2	< 5	7	1.05	5	< 1	< 5	< 1	1.47	< 20	319	< 0.1	3	< 3	< 0.02	< 0.05	< 0.5	50.1	23.4	< 1	< 50	42	82	36	5	< 0.2	< 0.5	1.3	0.26	1.5	20.1	1.033		A08-3477				
189867	458194	5525622	875	13		< 2	< 5	1.9	300	< 0.5	< 1	< 1	9	6	1.18	4	< 1	< 5	4	1.53	< 20	295	< 0.1	2.8	< 3	< 0.02	< 0.05	< 0.5	57	11.8	< 1	< 50	41.8	75	38	5	0.5	< 0.5	1	0.1	1.56	10.7	1.065		A08-3477				
189868	458205	5525894	650	16		< 2	< 5	3	280	< 0.5	< 1	3	< 5	8	0.96	6	< 1	< 5	5	1.43	< 20	319	< 0.1	3	< 3	< 0.02	< 0.05	< 0.5	63	15.1	< 1	< 50	50	98	44	5.6	0.5	< 0.5	1.2	0.17	1.68	13.5	1.036		A08-3477				
189869	458412	5525980	825	23		< 2	< 5	1.6	270	1.7	< 1	2	< 5	4	0.91	5	< 1	< 5	< 1	1.46	< 20	254	< 0.1	3.3	< 3	< 0.02	< 0.05	< 0.5	56.1	20.1	< 1	100	49.5	90	43	5.5	0.4	< 0.5	1.1	< 0.05	1.77	19.9	1.01		A08-3477				
189870	458393	5525954	1150	11		< 2	< 5	< 0.5	270	< 0.5	2	2	< 5	6	1.17	5	< 1	< 5	< 1	1.23	< 20	282	< 0.1	3.3	< 3	< 0.02	< 0.05	< 0.5	52.2	10.8	< 1	< 50	47.3	99	40	5	< 0.2	1	1	0.09	1.7	9	1.052		A08-3477				
189871	458390	5525887	725	9		< 2	< 5	< 0.5	370	< 0.5	2	3	39	7	1.25	5	< 1	< 5	< 1	2.08	< 20	462	0.3	3.9	< 3	< 0.02	< 0.05	< 0.5	62.4	7.5	< 1	100	58.4	118	38	6.9	< 0.2	< 0.5	1.3	0.14	1.75	7.3	1.05		A08-3477				
189872	458406	5525807	850	13		< 2	< 5	2.6	260	1.7	< 1	3	44	7	1.42	6	< 1	< 5	< 1	2.07	< 20	370	0.3	3.6	< 3	< 0.02	< 0.05	< 0.5	68.7	11.2	< 1	110	55.8	116	35	7.5	0.6	< 0.5	1.1	< 0.05	1.68	10.8	1.063		A08-3477				
189873	459821	5525749	850	16		< 2	< 5	1.7	280	< 0.5	< 1	4	38	3	1.1	5	< 1	< 5	< 1	2.12	< 20	304	< 0.1	2.8	< 3	< 0.02	< 0.05	< 0.5	54.1	14.8	< 1	60	21.2	55	12	4.4	0.4	1	2.9	0.47

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass	U	Report Number	Au	Au	Pd	Pt
						ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g	ppm		ppb	ppb	ppb	ppb
						INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC	PPXRF		FA-AA	2	5	5
						2	**5**	**0.5**	**50**	**0.5**	**1**	**1**	**5**	**1**	**0.01**	**1**	**1**	**5**	**1**	**0.01**	**20**	**15**	**0.1**	**0.1**	**3**	**0.02**	**0.05**	**0.5**	**0.2**	**0.5**	**1**	**50**	**0.5**	**3**	**5**	**0.1**	**0.2**	**0.5**	**0.2**	**0.05**		**0.1**				**5**	**FA-ICP**	**FA-ICP**	**FA-ICP**
189899	453999	5525365	697	17		< 2	< 5	< 0.5	170	< 0.5	2	< 1	< 5	3	0.41	5	< 1	< 5	< 1	2.03	< 20	173	< 0.1	1.6	< 3	< 0.02	< 0.05	< 0.5	21	14	< 1	< 50	4.3	9	< 5	0.8	< 0.2	< 0.5	0.6	< 0.05	1.46	14.4	1.096		A08-3633				
189900	454008	5525321	1127	40		< 2	< 5	< 0.5	190	< 0.5	< 1	< 1	14	7	0.78	4	< 1	< 5	< 1	1.72	< 20	283	0.2	3.5	< 3	< 0.02	< 0.05	< 0.5	37.1	29.6	< 1	< 50	26.5	57	19	5.2	< 0.2	1.2	3.7	0.6	1.43	33.9	1.096		A08-3633				
189901	460415	5525515	1150	17		< 2	< 5	2.2	490	< 0.5	< 1	4	49	3	1.4	6	< 1	< 5	< 1	2	< 20	353	0.2	4	< 3	< 0.02	< 0.05	< 0.5	70.4	15.3	< 1	90	7.2	63	7	2.9	0.5	< 0.5	1	0.17	1.52	14.4	1.068		A08-3477				
189902	460405	5525480	900	19		2	< 5	3.3	390	< 0.5	2	2	45	6	1.42	6	< 1	< 5	< 1	2.1	< 20	338	0.3	3.6	< 3	< 0.02	< 0.05	< 0.5	62.2	16.2	< 1	100	39.5	85	28	5.7	0.5	< 0.5	1.5	0.16	1.77	15.9	1.082		A08-3477				
189903	460260	5525502	925	18		< 2	< 5	2.7	420	< 0.5	< 1	3	37	7	1.36	6	< 1	< 5	< 1	2.18	< 20	353	0.2	3.8	< 3	< 0.02	< 0.05	< 0.5	59.5	15.8	< 1	80	20	49	15	3.8	0.5	< 0.5	1.4	0.15	1.79	15.3	1.08		A08-3477				
189904	456630	5525135	525	3		< 2	< 5	1.8	< 50	< 0.5	< 1	2	43	15	1.09	2	< 1	< 5	< 1	2.35	< 20	531	0.4	5.9	< 3	< 0.02	< 0.05	2.1	10	3.4	< 1	< 50	8	23	5	2.6	0.3	0.8	8.1	1.23	1.68	2.6	1.051		A08-3477				
189905	454102	5525352	725	15		< 2	< 5	< 0.5	240	< 0.5	< 1	< 1	10	4	0.9	4	< 1	< 5	8	2.37	< 20	441	< 0.1	3	< 3	< 0.02	< 0.05	< 0.5	34.9	10	< 1	< 50	23.1	49	20	3.2	< 0.2	< 0.5	1.2	0.18	1.53	12.3	1.077		A08-3633				
189906	454102	5525406	925	9		< 2	< 5	< 0.5	270	< 0.5	< 1	< 1	< 5	6	0.4	4	< 1	< 5	< 1	2.58	< 20	406	< 0.1	1.3	< 3	< 0.02	< 0.05	< 0.5	30.7	7.5	< 1	< 50	2.7	< 3	< 5	0.3	< 0.2	< 0.5	0.8	< 0.05	1.55	7.8	1.093		A08-3633				
189907	454110	5525492	1425	22		< 2	< 5	< 0.5	< 50	< 0.5	< 1	2	< 5	6	0.98	3	< 1	< 5	< 1	1.61	< 20	616	< 0.1	3.3	< 3	< 0.02	< 0.05	2.8	35.7	17.7	< 1	< 50	9.1	20	< 5	1.7	< 0.2	< 0.5	1.8	0.3	1.48	18.6	1.04		A08-3633				
189908	454110	5525651	1225	144		< 2	< 5	< 0.5	640	< 0.5	< 1	< 1	< 5	4	1.11	4	< 1	< 5	< 1	2.34	< 20	315	< 0.1	3.3	< 3	< 0.02	< 0.05	0.6	48.1	122	< 1	< 50	44.1	91	25	4.8	< 0.2	< 0.5	3.6	0.65	1.48	122	1.037		A08-3633				
189909	454106	5525695	1075	24		< 2	< 5	< 0.5	360	< 0.5	< 1	< 1	< 5	4	1.18	5	< 1	< 5	< 1	2.2	< 20	301	< 0.1	3.2	< 3	< 0.02	< 0.05	< 0.5	53.1	19.2	< 1	< 50	39.2	84	32	4.7	0.3	< 0.5	3.2	0.64	1.53	20.4	1.068		A08-3633				
189910	454007	5525445	1200	19		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	6	0.86	10	< 1	< 5	< 1	2.16	< 20	399	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	44.8	14.6	< 1	120	14.7	38	11	3.1	< 0.2	2	5.6	0.84	1.48	15.7	1.025		A08-3633				
189911	454005	5525355	725	211		< 2	< 5	< 0.5	100	1.3	< 1	< 1	17	4	0.94	5	< 1	< 5	< 1	2.04	< 20	333	< 0.1	4.1	< 3	< 0.02	< 0.05	< 0.5	47	179	< 1	< 50	31.5	59	27	7.3	< 0.2	2.4	2.7	< 0.05	1.61	179	1.043		A08-3633				
189912	454005	5525312	1100	25		< 2	< 5	< 0.5	< 50	1.9	< 1	1	< 5	3	0.84	5	< 1	< 5	< 1	1.99	< 20	391	< 0.1	3.8	< 3	< 0.02	< 0.05	< 0.5	48.2	21	< 1	150	32.6	70	21	6.3	< 0.2	< 0.5	4	0.53	1.53	21.3	1.089		A08-3633				
189913	453400	5525051	500	26		< 2	< 5	< 0.5	190	< 0.5	< 1	2	< 5	5	0.56	4	< 1	< 5	< 1	2.12	< 20	282	< 0.1	3	< 3	< 0.02	< 0.05	2.6	24	21.3	< 1	< 50	12.9	32	14	3	< 0.2	< 0.5	4.3	0.65	1.54	21.8	1.069		A08-3633				
189914	453204	5525180	1050	28		< 2	< 5	< 0.5	180	< 0.5	< 1	< 1	< 5	4	0.73	5	< 1	< 5	< 1	1.92	< 20	313	< 0.1	3.2	< 3	< 0.02	< 0.05	< 0.5	40.4	25.7	< 1	< 50	30.3	61	20	5.4	< 0.2	2.7	4.7	0.83	1.63	23.7	1.058		A08-3633				
189915	453195	5524990	1300	23		< 2	< 5	1.7	190	< 0.5	< 1	< 1	15	9	0.72	6	< 1	< 5	< 1	1.76	< 20	332	< 0.1	3.1	< 3	< 0.02	< 0.05	< 0.5	40.9	20.5	< 1	< 50	28.3	58	20	5	< 0.2	1.8	3.7	0.57	1.63	19.8	1.089		A08-3633				
189926	453410	5525001	1275	26		< 2	< 5	2.5	200	< 0.5	< 1	< 1	< 5	5	1.08	5	< 1	< 5	< 1	1.81	< 20	337	< 0.1	4.4	< 3	< 0.02	< 0.05	< 0.5	55.8	21.7	< 1	< 50	39.9	82	31	7	< 0.2	1.6	4.3	0.59	1.59	21.7	1.092		A08-3633				
189927	453205	5525191	1400	19		< 2	< 5	1.5	< 50	< 0.5	< 1	< 1	< 5	4	0.79	4	< 1	< 5	< 1	1.98	< 20	359	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	40.8	15.7	< 1	130	33.5	70	21	6.1	< 0.2	1.2	4.5	0.67	1.67	16.2	1.081		A08-3633				
189928	451995	5524738	1025	55		< 2	< 5	< 0.5	210	< 0.5	< 1	< 1	14	5	0.91	5	< 1	< 5	< 1	1.89	< 20	408	< 0.1	4.1	< 3	< 0.02	< 0.05	2.1	53.4	47.1	< 1	160	38	75	29	6.9	< 0.2	< 0.5	3.4	0.61	1.48	46.4	1.046		A08-3633				
189929	452005	5524728	2050	35		< 2	< 5	< 0.5	380	< 0.5	< 1	< 1	< 5	10	0.99	5	< 1	< 5	< 1	1.81	< 20	364	0.4	3.9	< 3	< 0.02	< 0.05	< 0.5	53.5	29.7	< 1	< 50	31.5	70	27	6.1	< 0.2	< 0.5	2.6	0.47	1.54	29.7	1.04		A08-3633				
189930	451988	5524887	1875	33		< 2	< 5	< 0.5	210	< 0.5	< 1	3	< 5	4	0.94	4	< 1	< 5	< 1	1.78	< 20	346	< 0.1	3.2	< 3	< 0.02	< 0.05	< 0.5	38.6	31.8	< 1	< 50	22.1	44	6	3.8	< 0.2	< 0.5	3.6	0.55	1.43	28.2	1.045		A08-3633				
189931	452000	5524992	875	16		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	5	0.32	1	< 1	< 5	< 1	1.5	420	328	< 0.1	2	< 3	< 0.02	< 0.05	< 0.5	38.6	14.4	< 1	< 50	25.7	59	16	6.4	< 0.2	2.3	12	1.69	1.52	13.3	1.089		A08-3633				
189932	452155	5524911	1200	34		< 2	< 5	< 0.5	170	< 0.5	< 1	< 1	12	9	0.76	5	< 1	< 5	< 1	1.93	< 20	325	< 0.1	2.9	< 3	< 0.02	< 0.05	< 0.5	39.1	28.1	< 1	< 50	28.5	62	17	5.6	< 0.2	< 0.5	4.5	0.58	1.47	28.6	1.071		A08-3633				
189933	452152	5524892	1400	31		< 2	< 5	< 0.5	350	< 0.5	< 1	< 1	< 5	8	0.82	5	< 1	< 5	< 1	1.85	< 20	301	< 0.1	3.3	< 3	< 0.02	< 0.05	< 0.5	41.7	24.7	< 1	< 50	30.4	62	24	5.8	< 0.2	< 0.5	5.8	0.89	1.54	25.9	1.09		A08-3633				
189934	452161	5524850	1200	29		< 2	< 5	< 0.5	300	< 0.5	< 1	< 1	16	8	0.97	5	< 1	< 5	< 1	1.9	460	304	< 0.1	3.5	< 3	< 0.02	< 0.05	2.1	46.9	24	< 1	< 50	33.1	72	17	6.6	< 0.2	2.8	4.8	0.72	1.61	24.9	1.066		A08-3633				
189935	452147	5524784	1000	44		< 2	< 5	< 0.5	270	< 0.5	< 1	< 1	13	8	0.97	5	< 1	< 5	< 1	1.85	< 20	327	< 0.1	3.5	< 3	< 0.02	< 0.05	2.9	42.2	37	< 1	< 50	29.2	60	20	6.4	< 0.2	3.1	5.5	0.91	1.41	37.2	1.066		A08-3633				
189936	452302	5524938	1300	39		< 2	< 5	2.1	< 50	< 0.5	< 1	3	15	6	0.88	5	< 1	< 5	< 1	1.76	< 20	328	< 0.1	3.1	< 3	< 0.02	< 0.05	< 0.5	52.1	33	< 1	< 50	40.1	83	28	7.2	< 0.2	< 0.5	4.3	0.62	1.77	32.7	0.948		A08-3976				
189937	452069	5524921	1275	112		< 2	< 5	6.7	240	< 0.5	< 1	< 1	21	5	1.03	6	< 1	< 5	< 1	1.89	< 20	353	0.2	4	< 3	< 0.02	< 0.05	2.6	50.4	90.3	< 1	< 50	40.1	87	40	8.2	< 0.2	2	3.8		1.73	94.5	0.971		A08-3976				
189938	452455	5524921	1350	33		< 2	< 5	3.7	240	< 0.5	< 1	< 1	17	6	0.78	5	< 1	< 5	< 1	1.88	< 20	343	0.2	3.7	< 3	< 0.02	< 0.05	1.4	37.9	29.8	< 1	70	28.7	59	22	5.9	< 0.2	1.8	5.9	0.84	1.68	27.6	1.031		A08-3976				
189939	462000	5522298	1200	19		< 2	< 5	2	180	1.7	< 1	2	17	3	1.33	2	< 1	< 5	< 1	1.93	< 20	170	0.2	2.6	< 3	< 0.02	< 0.05	< 0.5	41.9	15.3	< 1	110	11.3	24	14	2.3	0.5	< 0.5	1.2		1.67	16	0.969		A08-3976				
189940	462200	5522324	1300	12		< 2	< 5	< 0.5	230	< 0.5	< 1	< 1	23	5	1	8	< 1	< 5	< 1	1.16	< 20	100	0.2	1.2	< 3	< 0.02	< 0.05	< 0.5	73.5	7.3	< 1	< 50	81.8	160	80	10	0.5	< 0.5	1.5	0.19	1.74	10.3	1.009		A08-3976				
189941	451395	5524668	1125	26		< 2	< 5	1.9	220	< 0.5	2	2	< 5	3	0.74	4	< 1	< 5	< 1	1.87	< 20	250	< 0.1	2.7	< 3	< 0.02	< 0.05	< 0.5	39.4	24	< 1	< 50	20	42	13	4.3	< 0.2	< 0.5	3.2	0.47	1.73	21.7	0.994		A08-3976				
189942	451413	5524766	900	17		< 2	< 5	< 0.5	< 50	< 0.5	3	< 1	< 5	8	1.04	5	< 1	< 5	< 1	1.7	< 20	296	< 0.1	4.2	< 3	< 0.02	< 0.05	< 0.5	47.1	16.8	< 1	< 50	31.3	69	31	6.1	< 0.2	1.7	4.4	0.62	1.58	14.2	0.915		A08-3976				
189943	451398	5524821	1300	23		< 2	< 5	< 0.5	< 50	1.7	< 1	< 1	< 5	6	0.85	5	< 1	< 5	< 1	1.66	< 20	301	< 0.1	4.1	< 3	< 0.02	< 0.05	1.7	49.5	22.3	< 1	< 50	32	67	30	6	< 0.2	< 0.5	3.5	0.52	1.63	19.9	0.972		A08-3976				
189944	451496	5524835	1500	15		< 2	< 5	< 0.5	< 50	1	2	2	< 5	5	0.95	5	< 1	< 5	< 1	1.61	< 20	289	< 0.1	3.8	< 3	< 0.02	< 0.05	< 0.5	57.6	13.1	4	110	28.1	67	26	4.9	< 0.2	< 0.5	1.3	0.18	1.86	12.9	0.979		A08-3976				
189945	461597	5522835	875	48		< 2	< 5	3.5	< 50	< 0.5	< 1	< 1	15	4	0.66	4	< 1	< 5	< 1	1.85	< 20	194	< 0.1	3.2	< 3	< 0.02	< 0.05	1.7	44	39.5	< 1	< 50	24.8	65	25	6.2	< 0.2	< 0.5	2.9	0.48	1.65	40.7	0.976		A08-3976				
189946	461614	5522914	1400	21		< 2	< 5	< 0.5	< 50	< 0.5	2	< 1	< 5	10	0.94	4	< 1	< 5	< 1	1.79	< 20	248	< 0.1	3.6	< 3	< 0.02	< 0.05	2.3	36.5	19.9	< 1	< 50	24.8	54	25	5.3	< 0.2	< 0.5	1.1	0.18	1.72	17.9	0.926		A08-3976				
189947	455624	5524560	1400	23		< 2	< 5	1.5	160	< 0.5	< 1	2	< 5	5	0.89	5	< 1	< 5	< 1	1.81	< 20	383	< 0.1	4.5	< 3	< 0.02	< 0.05	< 0.5	37.1	22.6	< 1	90	27.1	56	14	5.2	< 0.2	1.7	4.9	0.77	1.72	19.5	0.941		A08-3976				
189948	464205	5523169	900	5		< 2	< 5	< 0.5	150	< 0.5	< 1	< 1	< 5	4	0.49	5	< 1	< 5	< 1	1.95	< 20	182	< 0.1	1.4	< 3	< 0.02	< 0.05	< 0.5	18	5.3	< 1	< 50	13.4	29	14	2.5	0.5	< 0.5	2	0.29	1.93	4.3	0.941		A08-3976				
189949	464427	5523479	725	7																																				6.1	1.083		A08-4312				
189950	464084	5523228	1200	30																																				25.3	1.019		A08-4312				
189951	452794	5525016	800	18		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	19	5	1.07	5	< 1	< 5	< 1	1.67	< 20	345	< 0.1	4.1	< 3	< 0.02	< 0.05	2.9	52	18.1	< 1	< 50	38.2	74	38	6.6	< 0.2	1.7	4	0.55	1.66	15.6	1.086		A08-3976				
189952	452789	5525023	2000	36		9	< 5	1	340	< 0.5	< 1	< 1	20	7	1.07	5	< 1	< 5	< 1	1.98	< 20	385	0.2	4.5	< 3	< 0.02	< 0.05	< 0.5	50.1	32	< 1	< 50	38.9	83	36	7	< 0.2	< 0.5	4.8	0.69	1.74	30.3	0.914		A08-3976				
189953	452788	5525032	1400	30		11	< 5	< 0.5	< 50	< 0.5	2	3	< 5	7	1.04	6	< 1	< 5	< 1	2.1	< 20	414	< 0.1	4.3	< 3	< 0.02	< 0.05	< 0.5	51.8	28.5	< 1	< 50	40.6	109	39	7.1	< 0.2	1.4	5.1	0.82	1.74	25.2	1.03		A08-3976				
189954	452794	5525050	1000	48		< 2	< 5	< 0.5	260	< 0.5	< 1	2	< 5	6	0.99	5	< 1	< 5	< 1	2.03	330	422	< 0.1	4.2	< 3	< 0.02	< 0.05	< 0.5	49	42.4	< 1	< 50	37.8	81	37	7.3	< 0.2	< 0.5	5.2	0.81	1.82	40.6	0.925		A08-3976				
189955	452792	5525078	1000	39		< 2	< 5	< 0.5	340	< 0.5	< 1	< 1	< 5	7	0.96	5	< 1	< 5	< 1	2.09	< 20	364	< 0.1	4	< 3	< 0.02	< 0.05	< 0.5	50	34.2	< 1	120	39.1	79	49	7.2	< 0.2	< 0.5	4.3	0.74	1.81	33.3	0.948		A08-3976				
189956	452794	5525094	575	20		< 2	< 5	2.4	< 50	< 0.5	< 1	< 1	< 5	8	1.18	5	< 1	< 5	< 1	2.75	< 20	319	< 0.1	5.8	< 3	< 0.02	< 0.05	< 0.5	50.3	17.5	< 1	< 50	39.1	83	42	7.1	< 0.2	0.6	6.1	0.92	1.82	16.9	0.971		A08-3976				
189957	452594	5525063	500	8		< 2	< 5	< 0.5	250	< 0.5	< 1	4	15	12	2.4	< 1	< 1	< 5	< 1	3.66	< 20	304	< 0.1	11.2	< 3	< 0.02	< 0.05	6.5	29.3	8.3	< 1	200	32.2	74	39	6.8	< 0.2	1.1	4.2	0.65	1.7	6.7	1.064		A08-3976				
189958	452599	5525038	800	17		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	18	6	0.63	3	< 1	< 5	< 1	2.24	< 20	290	< 0.1	2.6	< 3	< 0.02	< 0.05	< 0.5	21.6	17	< 1	< 50	11.9	25	13	2.4	< 0.2	< 0.5	5.3	0.87	1.72	14.8	1.019		A08-3976				
189959	452600	5525002	1000	20		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	4	0.8	5	< 1	< 5	15	2	< 20	416	< 0.1	3.4	< 3	< 0.02	< 0.05	< 0.5	39.3	19.8	< 1	90	27.1	72	33	5	< 0.2	1.4	8.6	1.37	1.68	17.3	1.075		A08-3976				
189960	452604	5524989	1200	74		< 2	< 5	27.3	< 50	< 0.5	< 1	< 1	< 5	6	1.17	5	< 1	< 5	< 1	1.88	< 20	411	0.3	4.2	< 3	< 0.02	0.05	2.7	55.1	66.8	< 1	< 50	43.5	91	52	7.7	< 0.2	1.6	4.7		1.75	62.8	1.09		A08-3976				
189961	452610	5524971	1000	37		< 2	< 5	10.7	280	< 0.5	< 1	< 1	22	8	0.92	6	< 1	< 5	< 1	2.16	< 20	464	0.3	4.3	< 3	< 0.02	< 0.05	< 0.5	42.9	35.4	< 1	< 50	34.9	79	40	6.7	< 0.2	< 0.5	6.5	0.9	1.65	31.5	0.965		A08-3976				
189962	452602	5524942	1000	37		< 2	< 5	7.3	< 50	< 0.5	< 1	< 1	< 5	7	0.99	5	< 1	< 5	< 1	2.06	270	442	< 0.1	4.2	< 3	< 0.02	< 0.05	2.4	43.6	33.6	< 1	110	35.4	78	36	6.7	< 0.2	< 0.5	6.1	0.86	1.75	31.1	0.958		A08-3976				
189963	452602	5524932	1500	23		< 2	< 5	4.1	< 50	< 0.5	< 1	3	8	8	1	5	< 1	< 5	< 1	2.03	< 20	416	< 0.1	4	< 3	< 0.02	< 0.05	< 0.5	44.9	21.8	< 1	90	35.1	78	34	6.3	0.7	< 0.5	5.7	0.87	1.68	19.8	0.982		A08-3976				
189964	451020	5524670	1100	17		< 2	< 5	2.5	320	< 0.5	< 1	4	19	6	0.96	6	< 1	< 5	10	1.99	< 20	351	< 0.1	3.9	< 3	< 0.02	< 0.05	< 0.5	55.5	15.1	2	< 50	38.4	89	44	6.7	< 0.2	< 0.5	2.3	0.35	1.65	14.5	0.956		A08-3976				
189965	451112	5524780	1500	27		< 2	< 5	1.7	200	< 0.5	< 1	3	23	4	1.16	6	< 1	< 5	17	1.86	< 20	291	0.3	4.2	< 3	< 0.02	< 0.05	< 0.5	67	23.6	< 1	90	46.8	101	57	7.4	0.5	0.7	3	0.58	1.58	22.8	0.998		A08-3976				
189966	451105	5524743	1000	15		< 2	< 5	< 0.5	< 50	2	< 1	< 1	< 5	5	1.16	6	< 1	< 5	< 1	1.8	< 20	288	< 0.1	3.9	< 3	< 0.02	< 0.05	< 0.5	63	13.9	< 1	170	47.7	103	51	7.3	0.4	1.3	4.3	0.7	1.65	12.8	1.066		A08-3976				
189967	451111	5524714	1400	108		< 2	< 5	< 0.5	550	< 0.5	< 1	< 1	24	6	1.03	6	< 1	< 5	< 1	1.71	< 20	339	< 0.1	4	< 3	< 0.02	< 0.05	1.8	58.5	90.9	< 1	< 50	47.3	102	48	8.8	0.7	1.3	2.4		1.79	91.8	1.019		A08-3976				
189968	451116	5524689	1300	21		< 2	< 5	< 0.5	< 50	< 0.5	< 1	4	< 5	4	1.05	6	< 1	< 5	< 1	1.9	< 20	323	< 0.1	4.6	< 3	< 0.02	< 0.05	< 0.5	67	17.3	< 1	110	45.2	98	61	7.3	< 0.2	1.2	3.8	0.52	1.57	17.4	0.951		A08-3976				
189969	451106	5524601	1000	33		< 2	< 5	2.4	< 50	< 0.5	< 1	2	< 5	6	1.05	5	< 1	< 5	< 1	1.91	270	321	0.4	4.7	< 3	< 0.02	< 0.05	< 0.5	62	31.1	< 1	< 50	40	100	46	7.3	< 0.2	1.4	3.7	0.6	1.66	28	0.991		A08-3976				
189970	451108	5525586	900	18		< 2	< 5	< 0.5	< 50	< 0.5	< 1	3	< 5	9	1.17	6	< 1	< 5	< 1	1.87	< 20	373	< 0.1	4.9	< 3	< 0.02	< 0.05	2.5	89	16.6	< 1	120	78	162	79	11.7	< 0.2	1.5	2	0.34	1.88	15.3	0.954		A08-3976				
189976	452151	5524884	1000	21		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	17	8	0.91	5	< 1	< 5	< 1	1.82	< 20	332	< 0.1

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass	U	Report Number	Au	Au	Pd	Pt
						ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g	ppm		ppb	ppb	ppb	ppb
						INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC	PPXRF		FA-AA	2	5	5
						2	**5**	**0.5**	**50**	**0.5**	**1**	**1**	**5**	**1**	**0.01**	**1**	**1**	**5**	**1**	**0.01**	**20**	**15**	**0.1**	**0.1**	**3**	**0.02**	**0.05**	**0.5**	**0.2**	**0.5**	**1**	**50**	**0.5**	**3**	**5**	**0.1**	**0.2**	**0.5**	**0.2**	**0.05**		**0.1**				**5**	**FA-ICP**	**FA-ICP**	**FA-ICP**
189997	461096	5522677	1025	26		< 2	< 5	< 0.5	< 50	3.3	3	2	14	8	0.96	3	< 1	< 5	< 1	1.72	< 20	299	< 0.1	3.6	< 3	< 0.02	< 0.05	2.2	58.8	22.2	< 1	< 50	49.8	110	62	8.8	< 0.2	1	1	0.15	1.48	22.1	0.954		A08-3976				
189998	450834	5521735	800	17		< 2	< 5	1.6	< 50	3.1	< 1	4	11	< 1	0.8	< 1	< 1	< 5	< 1	3.35	320	< 15	< 0.1	1.9	< 3	< 0.02	< 0.05	< 0.5	65.5	14.9	< 1	100	58.5	124	51	10.1	0.7	2.5	13.9	1.73	1.71	14	0.985		A08-3976				
189999	450821	5521734	1700	19		< 2	< 5	< 0.5	< 50	< 0.5	< 1	5	9	< 1	0.96	4	< 1	< 5	< 1	1.15	< 20	50	< 0.1	1.5	< 3	< 0.02	< 0.05	< 0.5	185	14.9	6	< 50	165	323	194	23.2	< 0.2	2.2	3.4	0.4	1.6	15.7	1.047		A08-3976				
190000	464558	5524092	1200	17		< 2	< 5	2.3	< 50	2.7	< 1	< 1	< 5	9	0.65	2	< 1	< 5	< 1	1.55	< 20	402	0.2	5.3	5	< 0.02	< 0.05	2.8	25.3	16	< 1	< 50	15.8	43	28	4.7	0.3	< 0.5	4.3	0.75	1.59	14.5	1.049		A08-3976				
191501	441374	5515406	500	7	Pine Rd.																																				5.8	1.043		A08-5257				
191502	441397	5515416	580	8	Pine Rd.																																				6.6	1.035		A08-5257				
191503	441408	5515412	580	11	Pine Rd.																																				9	1.041		A08-5257				
191504	441428	5515409	580	5	Pine Rd.																																				4.5	1.065		A08-5257				
191505	441509	5515429	500	58	Pine Rd.																																				49.4	1.062		A08-5257				
191506	441587	5515459	600	18	Pine Rd.																																				15.3	1.036		A08-5257				
191507	441592	5515471	650	21	Pine Rd.																																				17.5	1.062		A08-5257				
191508	441610	5515437		7	Pine Rd.																																				5.6	1.085		A08-5257				
191509	441857	5515482	500	19	Pine Rd.																																				15.9	1.059		A08-5257				
191510	441920	5515518	500	11	Pine Rd.																																				9.6	1.038		A08-5257				
191511	442412	5515515	550	5	Pine Rd.																																				4.6	1.032		A08-5257				
191512	442391	5515533	500	9	Pine Rd.																																				7.6	1.029		A08-5257				
191513	442340	5515594	52	14	Pine Rd.																																				12	1.021		A08-5257				
191514	442287	5515602	600	2	Pine Rd.																																				2	1.045		A08-5257				
191515	442013	5515560	650	25	Pine Rd.																																				20.8	1.047		A08-5257				
191516	441818	5515603	720	7	Pine Rd.																																				6.3	1.073		A08-5257				
191517	441799	5515623	580	10	Pine Rd.																																				8.7	1.053		A08-5257				
191518	441669	5515542	620	15	Pine Rd.																																				12.3	1.074		A08-5257				
191519	441614	5515495	820	26	Pine Rd.																																				21.7	1.058		A08-5257				
191520	441630	5515516	550	12	Pine Rd.																																				10.3	1.015		A08-5257				
191521	441630	5515516	550	21	Pine Rd.																																				17.4	1.037		A08-5257				
191522	441482	5515514	1250	36	Pine Rd.																																				30.8	1.08		A08-5257				
191523	441450	5515470	720	23	Pine Rd.																																				19.7	1.041		A08-5257				
191524	441066	5515838	470	4	Pine Rd.																																				3.2	1.074		A08-5257				
191525	440878	5515829	500	13	Pine Rd.																																				10.9	1.083		A08-5257				
191526	440878	5515855	700	15	Pine Rd.																																				12.8	1.094		A08-5257				
191527	440877	5515849	550	260	Pine Rd.																																				220	1.014		A08-5257				
191528	440825	5515788	525	15	Pine Rd.																																				12.3	1.065		A08-5257				
191529	440810	5515780	550	7	Pine Rd.																																				5.8	1.018		A08-5257				
191530	440777	5515773	1000	8	Pine Rd.																																				6.6	1.075		A08-5257				
191531	440764	5515782	720	40	Pine Rd.																																				34.1	1.054		A08-5257				
191532	440761	5515755	1800	178	Pine Rd.																																				151	1.012		A08-5257				
191533	440763	5515696	720	16	Pine Rd.																																				13.4	1.052		A08-5257				
191534	440779	5515695	1220	13	Pine Rd.																																				10.6	1.042		A08-5257				
191535	440772	5515676	750	6	Pine Rd.																																				5.1	1.078		A08-5257				
191536	440789	5515671	650	12	Pine Rd.																																				9.8	1.08		A08-5257				
191537	440786	5515660	740	12	Pine Rd.																																				9.8	1.019		A08-5257				
191538	440782	5515669	1000	41	Pine Rd.																																				34.5	1.076		A08-5257				
191539	440777	5515646	1900	12	Pine Rd.																																				10	1.032		A08-5257				
191540	440790	5515632	550	21	Pine Rd.																																				17.6	1.066		A08-5257				
191541	440713	5515632	900	12	Pine Rd.																																				10	1.093		A08-5257				
191542	440681	5515553	780	37	Pine Rd.																																				31	1.033		A08-5257				
191543	440660	5515540	560	17	Pine Rd.																																				14.2	1.057		A08-5257				
191544	440670	5515430	570	32	Pine Rd.																																				26.7	1.048		A08-5257				
191545	440642	5515407	600	12	Pine Rd.																																				10.5	1.076		A08-5257				
191546	440630	5515405	540	18	Pine Rd.																																				15.1	1.065		A08-5257				
191547	440594	5515541	720	4	Pine Rd.																																				3.3	1.083		A08-5257				
191548	440598	5515565	540	63	Pine Rd.																																				53.1	1.068		A08-5257				
191549	440613	5515600	3100	67	Pine Rd.																																				57.2	1.055		A08-5257				
191550	440615	5515601	1300	22	Pine Rd.																																				18.4	1.021		A08-5257				
191551	440599	5515667	560	76	Pine Rd.																																				64.8	1.081		A08-5257				
191552	440594	5515657	540	43	Pine Rd.																																				36.3	1.045		A08-5257				
191553	440606	5515670	1250	393	Pine Rd.																																				333	1.033		A08-5257				
191554	440728	5515723	500	45	Pine Rd.																																				38.5	1.074		A08-5257				
191555	440749	5515857	550	28	Pine Rd.																																				23.4	1.094		A08-5257				
191556	440743	5515868	640	13	Pine Rd.																																				10.7	1.092		A08-5257				
191557	440746	5515888	640	20	Pine Rd.																																				16.7	1.057		A08-5257				
191558	440755	5515881	750	30	Pine Rd.																																				25.4	1.098		A08-5257				
191559	440764	5515893	740	27	Pine Rd.																																				23.1	1.071		A08-5257				
191560	440781	5515906	630	7	Pine Rd.																																				6.2	1.033		A08-5257				
191561	441054	5516050	500	12	Pine Rd.																																				9.9	1.024		A08-5257				
191562	440957	5516019	720	24	Pine Rd.																																				20.2	1.083		A08-5257				
191563	440948	5516010	580	35	Pine Rd.																																				29.5	1.077		A08-5257				
191564	440941	5516003	560	34	Pine Rd.																																				28.9	1.043		A08-5257				
191565	440927	5516000	1000	41	Pine Rd.																																				34.8	1.033		A08-5257				
191566	440847	5516014	720	254	Pine Rd.																																				215	1.07		A08-5257				
191567	440834	5516030	900	7	Pine Rd.																																				5.9	1.096		A08-5257				
191568	440853	5516033	850	392	Pine Rd.																																				332	1.067		A08-5257				
191569	440826	5516036	950	205	Pine Rd.																																				174	1.049		A08-5257				
191570	440822	5515996	900	250	Pine Rd.																																				212	1.013		A08-5257				
191571	440814	5516015	800	274	Pine Rd.																																				232	1.06		A08-5257				
191572	440807	5516025	650	205	Pine Rd.																																				174	1.026		A08-5257				
191573	440796	5515998	1150	89	Pine Rd.																																				75.2	1.013		A08-5257				
191574	440799	5515983	1220	80	Pine Rd.																																				68.2	1.089		A08-5257				
191575	440812	5515970	550	12	Pine Rd.																																				10	1.093		A08-5257				
191576	440762	5515959	520	50	Pine Rd.																																				42	1.093		A08-5257				
191577	440775	5516030	580	5	Pine Rd.																																				4.6	1.029		A08-5257				
191578	440811	5516051	520	16	Pine Rd.																																				13.8	1.098		A08-5257				
191579	440811	5516088	730	24	Pine Rd.																																				20.1	1.046		A08-5257				

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA 2	Ag ppm INAA 5	As ppm INAA 0.5	Ba ppm INAA 50	Br ppm INAA 0.5	Ca % INAA 1	Co ppm INAA 1	Cr ppm INAA 5	Cs ppm INAA 1	Fe % INAA 0.01	Hf ppm INAA 1	Hg ppm INAA 1	Ir ppb INAA 5	Mo ppm INAA 1	Na % INAA 0.01	Ni ppm INAA 20	Rb ppm INAA 15	Sb ppm INAA 0.1	Sc ppm INAA 0.1	Se ppm INAA 3	Sn % INAA 0.02	Sr % INAA 0.05	Ta ppm INAA 0.5	Th ppm INAA 0.2	U ppm INAA 0.5	W ppm INAA 1	Zn ppm INAA 50	La ppm INAA 0.5	Ce ppm INAA 3	Nd ppm INAA 5	Sm ppm INAA 0.1	Eu ppm INAA 0.2	Tb ppm INAA 0.5	Yb ppm INAA 0.2	Lu ppm INAA 0.05	Mass g INAA	U ppm DNC 0.1	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA 5	Au ppb 2 FA-ICP	Pd ppb 5 FA-ICP	Pt ppb 5 FA-ICP
191580	440852	5516116	720	23	Pine Rd.																																				19.2	1.057		A08-5257				
191581	441702	5516559	520	11	Pine Rd.																																				9.4	1.038		A08-5257				
191582	441602	5516651	540	11	Pine Rd.																																				9.3	1.083		A08-5257				
191583	441598	5516642	720	27	Pine Rd.																																				23.3	1.024		A08-5257				
191584	441620	5516641	730	8	Pine Rd.																																				7	1.08		A08-5257				
191585	441578	5516650	880	4	Pine Rd.																																				3.5	1.076		A08-5257				
191586	441553	5516671	780	155	Pine Rd.																																				131	1.039		A08-5257				
191587	441516	5516639	550	2	Pine Rd.																																				1.3	1.079		A08-5257				
191588	441485	5516680	600	8	Pine Rd.																																				6.6	1.025		A08-5257				
191589	441469	5516694	830	26	Pine Rd.																																				22.3	1.054		A08-5257				
191590	441440	5516685	720	22	Pine Rd.																																				19	1.047		A08-5257				
191591	441434	5516685	530	22	Pine Rd.																																				18.4	1.015		A08-5257				
191592	441453	5516617	730	9	Pine Rd.																																				7.6	1.091		A08-5257				
191593	441520	5516616	500	6	Pine Rd.																																				5.5	1.061		A08-5257				
191594	441548	5516760	600	10	Pine Rd.																																				8.5	1.046		A08-5257				
191595	441537	5516754	530	5	Pine Rd.																																				4.6	1.067		A08-5257				
191596	441510	5516732	550	66	Pine Rd.																																				55.6	1.062		A08-5257				
191597	441520	5516731	700	17	Pine Rd.																																				14.1	1.038		A08-5257				
191598	441490	5516722	500	17	Pine Rd.																																				14.5	1.024		A08-5257				
191599	441425	5516712	1000	334	Pine Rd.																																				283	1.091		A08-5257				
191600	441424	5516717	500	11	Pine Rd.																																				9.4	1.035		A08-5257				
191601	441378	5516743	530	7	Pine Rd.																																				5.7	1.096		A08-5257				
191602	441394	5516746	800	8	Pine Rd.																																				6.7	1.028		A08-5257				
191603	441407	5516768	780	1	Pine Rd.																																				1	1.043		A08-5257				
191604	441388	5516763	800	26	Pine Rd.																																				21.7	1.064		A08-5257				
191605	441416	5516769	800	12	Pine Rd.																																				10.4	1.063		A08-5257				
191606	441449	5516770	1900	27	Pine Rd.																																				23.3	1.091		A08-5257				
191607	441479	5516789	520	15	Pine Rd.																																				12.7	1.012		A08-5257				
191608	441551	5516823	1500	45	Pine Rd.																																				38	1.055		A08-5257				
191609	441539	5516787	830	21	Pine Rd.																																				18.2	1.059		A08-5257				
191610	441553	5516801	800	266	Pine Rd.																																				225	1.053		A08-5257				
191611	441687	5516863	700	71	Pine Rd.																																				59.9	1.059		A08-5257				
191612	441687	5516863	1200	274	Pine Rd.																																				232	1.053		A08-5257				
191613	441674	5516866	500	6	Pine Rd.																																				5.1	1.037		A08-5257				
191614	441650	5516831	650	64	Pine Rd.																																				54.5	1.059		A08-5257				
191615	442197	5516975	500	11	Pine Rd.																																				8.9	1.012		A08-5257				
191616	442187	5516997	1000	5	Pine Rd.																																				3.9	1.094		A08-5257				
191617	442129	5516952	700	30	Pine Rd.																																				25	1.002		A08-5257				
191618	442016	5516934	700	7	Pine Rd.																																				5.8	1.07		A08-5257				
191619	441998	5516933	1300	135	Pine Rd.																																				114	1.036		A08-5257				
191620	441978	5516925	500	5	Pine Rd.																																				4.3	1.065		A08-5257				
191621	441830	5516887	1180	135	Pine Rd.																																				114	1.054		A08-5257				
191622	441788	5516886	8000cliff	424	Pine Rd.																																				359	1.021		A08-5257				
191623	441780	5516895	760	20	Pine Rd.																																				16.6	1.082		A08-5257				
191624	441719	5516911	780	14	Pine Rd.																																				11.6	1.066		A08-5257				
191625	441709	5516913	1150	247	Pine Rd.																																				209	1.058		A08-5257				
191626	441666	5516889	600	176	Pine Rd.																																				149	1.046		A08-5257				
191627	441481	5516873	600	7	Pine Rd.																																				6.1	1.072		A08-5257				
191628	441625	5516984	650	5	Pine Rd.																																				4	1.037		A08-5257				
191629	441661	5517007	700	9	Pine Rd.																																				7.9	1.07		A08-5257				
191630	441920	5516954	600	16	Pine Rd.																																				13.5	1.073		A08-5257				
191631	441935	5516943	950	34	Pine Rd.																																				28.9	1.016		A08-5257				
191632	442427	5517074	500	4	Pine Rd.																																				3	1.046		A08-5257				
191633	442277	5517081	1350	9	Pine Rd.																																				7.8	1.041		A08-5257				
191634	442238	5517070	500	8	Pine Rd.																																				7.2	1.048		A08-5257				
191635	442063	5517056	550	13	Pine Rd.																																				10.8	1.057		A08-5257				
191636	442020	5517125	1000	80	Pine Rd.																																				67.5	1.06		A08-5257				
191637	442037	5517148	550	6	Pine Rd.																																				5.1	1.066		A08-5257				
191638	441983	5517109	800	140	Pine Rd.																																				119	1.041		A08-5257				
191639	441976	5517097	3300	287	Pine Rd.																																				243	1.039		A08-5257				
191640	441789	5517142	750	215	Pine Rd.																																				182	1.098		A08-5257				
191641	441762	5517119	600	35	Pine Rd.																																				29.9	1.032		A08-5257				
191642	441454	5516947	1000	336	Pine Rd.																																				285	1.025		A08-5257				
191643	441446	5516943	1400	61	Pine Rd.																																				52.1	1.028		A08-5257				
191644	441436	5516941	1000	42	Pine Rd.																																				35.5	1.026		A08-5257				
191645	441390	5517028	950	15	Pine Rd.																																				12.8	1.017		A08-5257				
191646	441396	5517038	620	8	Pine Rd.																																				6.8	1.007		A08-5257				
191647	441417	5517052	550	136	Pine Rd.																																				115	1.089		A08-5257				
191648	441468	5517083	500	615	Pine Rd.																																				521	1.088		A08-5257				
191649	441468	5517083	600	5	Pine Rd.																																				4.4	1.009		A08-5257				
191650	441482	5517083	1300	12	Pine Rd.																																				9.9	1.044		A08-5257				
191651	441514	5517082	700	26	Pine Rd.																																				22.2	1.045		A08-5257				
191652	441559	5517130	700	4	Pine Rd.																																				3.6	1.064		A08-5257				
191653	441564	5517144	550	10	Pine Rd.																																				8.8	1.049		A08-5257				
191654	441591	5517164	630	29	Pine Rd.																																				24.4	1.03		A08-5257				
191655	441638	5517238	850	9	Pine Rd.																																				7.9	1.003		A08-5257				
191656	441645	5517256	750	4	Pine Rd.																																				3.7	1.032		A08-5257				
191657	441659	5517266	3100	250	Pine Rd.																																				212	1.038		A08-5257				
191658	441689	5517290	560	9	Pine Rd.																																				7.8	1.027		A08-5257				
191659	441703	5517303	630	50	Pine Rd.																																				42.3	1.045		A08-5257				
191660	441744	5517312	1220	18	Pine Rd.																																				15.4	1.063		A08-5257				
191661	441763	5517312	2550	179	Pine Rd.																																				152	1.065		A08-5257				
191662	441803	5517339		62																																				52.6	1.067		A08-5257				

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA 2	Ag ppm INAA 5	As ppm INAA 0.5	Ba ppm INAA 50	Br ppm INAA 0.5	Ca % INAA 1	Co ppm INAA 1	Cr ppm INAA 5	Cs ppm INAA 1	Fe % INAA 0.01	Hf ppm INAA 1	Hg ppm INAA 1	Ir ppb INAA 5	Mo ppm INAA 1	Na % INAA 0.01	Ni ppm INAA 20	Rb ppm INAA 15	Sb ppm INAA 0.1	Sc ppm INAA 0.1	Se ppm INAA 3	Sn % INAA 0.02	Sr % INAA 0.05	Ta ppm INAA 0.5	Th ppm INAA 0.2	U ppm INAA 0.5	W ppm INAA 1	Zn ppm INAA 50	La ppm INAA 0.5	Ce ppm INAA 3	Nd ppm INAA 5	Sm ppm INAA 0.1	Eu ppm INAA 0.2	Tb ppm INAA 0.5	Yb ppm INAA 0.2	Lu ppm INAA 0.05	Mass g INAA	U ppm DNC 0.1	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA 5	Au ppb 2 FA-ICP	Pd ppb 5 FA-ICP	Pt ppb 5 FA-ICP
191663	443500	5517121		2																																				2.1	1.051		A08-5257				
191664	440975	5519065		28																																			23.5	1.006		A08-5257				
191665	440985	5519071		6																																			4.7	1.014		A08-5257				
191666	440964	5519241		9																																			7.4	1.02		A08-5257				
191667	440966	5519274		76																																			64.8	1.098		A08-5257				
191668	440957	5519279		50																																			42.5	1.036		A08-5257				
191669	440978	5519285		23																																			19.4	1.008		A08-5257				
191670	440996	5519283		8																																			7.1	1.066		A08-5257				
191671	441030	5519262		197																																			167	1.005		A08-5257				
191672	441054	5519272		75																																			63.3	1.004		A08-5257				
191673	441061	5519235		18																																			15.2	1.032		A08-5257				
191674	441075	5519219		120																																			102	1.015		A08-5257				
191675	441051	5519231		8																																			6.8	1.046		A08-5257				
191676	441078	5519296		14																																			11.9	1.033		A08-5257				
191677	441097	5519253		12																																			10	1.09		A08-5257				
191678	441099	5519249		24																																			20.2	1.072		A08-5257				
191679	441128	5519270		21																																			18.2	1.093		A08-5257				
191680	441141	5519315		24																																			20.3	1.029		A08-5257				
191681	441131	5519313		10																																			8.5	1.086		A08-5257				
191682	441120	5519326		4																																			3.7	1.027		A08-5257				
191683	441125	5519353		14																																			12.1	1.05		A08-5257				
191684	441141	5519423		25																																			21	1.078		A08-5257				
191685	441142	5519445		10																																			8.2	1.01		A08-5257				
191686	441112	5519453		59																																			50.4	1.042		A08-5257				
191687	441086	5519437		183																																			155	1.036		A08-5257				
191688	441123	5519465		10																																			8.3	1.007		A08-5257				
191689	441137	5519466		29																																			24.5	1.066		A08-5257				
191690	441181	5519455		59																																			50	1.042		A08-5257				
191691	441199	5519449		6																																			5.5	1.074		A08-5257				
191692	441191	5519471		28																																			23.4	1.084		A08-5257				
191693	441222	5519473		62																																			52.5	1.055		A08-5257				
191694	441230	5519455		21																																			18.2	1.034		A08-5257				
191695	441224	5519448		16																																			13.8	1.057		A08-5257				
191696	441233	5519430		47																																			40.1	1.072		A08-5257				
191697	441234	5519414		30																																			25.3	1.005		A08-5257				
191698	441222	5519393		20																																			17.2	1.044		A08-5257				
191699	441247	5519235		10																																			8.6	1.025		A08-5257				
191700	441222	5519226		8																																			6.9	1.054		A08-5257				
191701	440714	5514024	800	45																																			38.3	1.023		A08-6101				
191702	440636	5513927	540	13																																			11.3	1.089		A08-6101				
191703	440636	5513947	615	11																																			9.1	1.03		A08-6101				
191704	440620	5513914	700	6																																			4.7	1.065		A08-6101				
191705	440595	5513901	1000	75																																			63.7	1.047		A08-6101				
191706	440587	5513887	1100	17																																			14	1.014		A08-6101				
191707	440575	5513866	800	20																																			16.9	1.082		A08-6101				
191708	440559	5513814		3																																			2.4	1.08		A08-6101				
191709	440002	5513881	1000	30																																			25	1.058		A08-6101				
191710	440005	5513883	2000	95																																			80.9	1.073		A08-6101				
191711	440000	5513902	4200	85																																			72.3	1.027		A08-6101				
191712	440006	5513917	900	25																																			20.8	1.019		A08-6101				
191713	440014	5513911	2100	38																																			32.4	1.047		A08-6101				
191714	440011	5513928	2350	66																																			56.2	1.012		A08-6101				
191715	440031	5513936	1000	55																																			46.5	1.076		A08-6101				
191716	440037	5513951	700	31																																			26.4	1.072		A08-6101				
191717	440028	5513963	1600	31																																			26.5	1.028		A08-6101				
191718	440042	5513967	4400	72																																			60.8	1.054		A08-6101				
191719	440044	5513974	1500	286																																			242	1.092		A08-6101				
191720	440059	5514014		52																																			44.2	1.055		A08-6101				
191721	440080	5514004	840	30																																			25.7	1.01		A08-6101				
191722	440072	5514014	880	74																																			62.3	1.065		A08-6101				
191723	440070	5514041	2100	43																																			36.5	1.069		A08-6101				
191724	440086	5514058	1300	41																																			34.4	1.038		A08-6101				
191725	440094	5514060	1700	87																																			74	1.037		A08-6101				
191726	441077	5518804	710	2	Petursson Lk.																																			1.8	1.035		A08-5257				
191727	441150	5519065	1700	18	Petursson Lk.																																			14.9	1.066		A08-5257				
191728	441155	5519100	720	17	Petursson Lk.																																			14.1	1.072		A08-5257				
191729	441155	5519141	570	7	Petursson Lk.																																			5.8	1.066		A08-5257				
191730	441192	5519180	610	44	Petursson Lk.																																			37.2	1.094		A08-5257				
191731	441187	5519186	1210	38	Petursson Lk.																																			31.8	1.058		A08-5257				
191732	441184	5519190	690	22	Petursson Lk.																																			18.7	1		A08-5257				
191733	441234	5519261	590	6	Petursson Lk.																																			5.5	1.053		A08-5257				
191734	441252	5519291	560	83	Petursson Lk.																																			70.3	1.015		A08-5257				
191735	441250	5519278	750	50	Petursson Lk.																																			42.7	1.037		A08-5257				
191736	441272	5519405	800	64	Petursson Lk.																																			54.1	1.05		A08-5257				
191737	441265	5519422	1000	19	Petursson Lk.																																			16.4	1.086		A08-5257				
191738	441262	5519437	660	22	Petursson Lk.																																			19	1.061		A08-5257				
191739	441258	5519410	580	36	Petursson Lk.																																			30.9	1.01		A08-5257				
191740	441250	5519412	760	11	Petursson Lk.																																			9.5	1.033		A08-5257				
191741	441236	5519392	900	48	Petursson Lk.																																			40.6	1.054		A08-5257				
191742	441237	5519392	830	227	Petursson Lk.																																			192	1.02		A08-5257				
191743	441222	5519409	860	8	Petursson Lk.																																			6.9	1.046		A08-5257				
191744	441215	5519431	1030	44	Petursson Lk.																																			37.2	1.076		A08-5257				
191745	441218	5519437	1720	171	Petursson Lk.																																			145	1.061		A08-5257				

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA 2	Ag ppm INAA 5	As ppm INAA 0.5	Ba ppm INAA 50	Br ppm INAA 0.5	Ca % INAA 1	Co ppm INAA 1	Cr ppm INAA 5	Cs ppm INAA 1	Fe % INAA 0.01	Hf ppm INAA 1	Hg ppm INAA 1	Ir ppb INAA 5	Mo ppm INAA 1	Na % INAA 0.01	Ni ppm INAA 20	Rb ppm INAA 15	Sb ppm INAA 0.1	Sc ppm INAA 0.1	Se ppm INAA 3	Sn % INAA 0.02	Sr % INAA 0.05	Ta ppm INAA 0.5	Th ppm INAA 0.2	U ppm INAA 0.5	W ppm INAA 1	Zn ppm INAA 50	La ppm INAA 0.5	Ce ppm INAA 3	Nd ppm INAA 5	Sm ppm INAA 0.1	Eu ppm INAA 0.2	Tb ppm INAA 0.5	Yb ppm INAA 0.2	Lu ppm INAA 0.05	Mass g INAA	U ppm DNC 0.1	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA 5	Au ppb 2 FA-ICP	Pd ppb 5 FA-ICP	Pt ppb 5 FA-ICP
191746	441183	5519411	570	35	Petursson Lk.																																			29.5	1.045		A08-5257				
191747	441192	5519398	540	9	Petursson Lk.																																			7.5	1.083		A08-5257				
191748	441212	5519535	800	2	Petursson Lk.																																			2.1	1.091		A08-5257				
191749	441218	5519591	1100	61	Petursson Lk.																																			52.1	1.039		A08-5257				
191750	441210	5519594	890	13	Petursson Lk.																																			10.6	1.081		A08-5257				
191751	441177	5519624	1140	22	Petursson Lk.																																			19	1.01		A08-5257				
191752	441146	5519624	1200	14	Petursson Lk.																																			12.1	1.073		A08-5257				
191753	441152	5519639	1210	16	Petursson Lk.																																			13.3	1.044		A08-5257				
191754	441137	5519636	1400	7	Petursson Lk.																																			5.6	1.048		A08-5257				
191755	441137	5519639	3100	17	Petursson Lk.																																			14.1	1.053		A08-5257				
191756	441137	5519680	950	34	Petursson Lk.																																			28.6	1.089		A08-5257				
191757	441146	5519689	900	25	Petursson Lk.																																			21.1	1.031		A08-5257				
191758	441152	5519669	1100	17	Petursson Lk.																																			14.5	1.047		A08-5257				
191759	441475	5515899	900	15	Pine Rd.																																			13	1.022		A08-5436				
191760	441470	5515893	650	27	Pine Rd.																																			23.1	1.093		A08-5436				
191761	441459	5515889	580	11	Pine Rd.																																			9.2	1.05		A08-5436				
191762	441451	5515882	1150	84	Pine Rd.																																			71.2	1.04		A08-5436				
191763	441434	5515892	580	32	Pine Rd.																																			26.7	1.035		A08-5436				
191764	441410	5515849	500	30	Pine Rd.																																			25.7	1.056		A08-5436				
191765	441403	5515856	500	5	Pine Rd.																																			3.9	1.061		A08-5436				
191766	441398	5515847	650	13	Pine Rd.																																			10.8	1.062		A08-5436				
191767	441414	5515802	650	11	Pine Rd.																																			9.5	1.076		A08-5436				
191768	441610	5515811	1000	56	Pine Rd.																																			47.7	1.053		A08-5436				
191769	441854	5515774	780	7	Pine Rd.																																			5.9	1.015		A08-5436				
191770	441850	5515757	500	8	Pine Rd.																																			7.1	1.055		A08-5436				
191771	441940	5515750	500	9	Pine Rd.																																			7.8	1.033		A08-5436				
191772	441993	5515777	500	9	Pine Rd.																																			7.6	1.016		A08-5436				
191773	441994	5515785	580	24	Pine Rd.																																			20.2	1.017		A08-5436				
191774	441982	5515846	500	9	Pine Rd.																																			8	1.088		A08-5436				
191775	442013	5515884	550	16	Pine Rd.																																			13.3	1.004		A08-5436				
191776	442019	5515899	500	45	Pine Rd.																																			38	1.031		A08-5436				
191777	442041	5515871	500	40	Pine Rd.																																			34.3	1.088		A08-5436				
191778	442064	5515803	600	14	Pine Rd.																																			12	1.057		A08-5436				
191779	442082	5515771	850	378	Pine Rd.																																			320	1.041		A08-5436				
191780	442070	5515756	520	13	Pine Rd.																																			11.1	1.087		A08-5436				
191781	441767	5515681	750	22	Pine Rd.																																			18.9	1.011		A08-5436				
191782	441766	5515674	800	34	Pine Rd.																																			28.4	1.062		A08-5436				
191783	441770	5515684	630	4	Pine Rd.																																			3.4	1.091		A08-5436				
191784	441401	5516038	1000	30	Pine Rd.																																			25.6	1.058		A08-5436				
191785	441421	5516037	580	8	Pine Rd.																																			6.7	1.09		A08-5436				
191786	441464	5516057	800	15	Pine Rd.																																			12.4	1.046		A08-5436				
191787	441542	5516055	650	8	Pine Rd.																																			6.6	1.019		A08-5436				
191788	441664	5516088	600	12	Pine Rd.																																			10	1.066		A08-5436				
191789	441705	5516105	600	7	Pine Rd.																																			6.3	1.067		A08-5436				
191790	441731	5516089	600	4	Pine Rd.																																			3.8	1.075		A08-5436				
191791	441791	5516054	580	5	Pine Rd.																																			4.1	1.05		A08-5436				
191792	441794	5516053	600	4	Pine Rd.																																			3.6	1.056		A08-5436				
191793	441814	5516051	600	3	Pine Rd.																																			2.7	1.024		A08-5436				
191794	441829	5516053	600	6	Pine Rd.																																			4.8	1.073		A08-5436				
191795	441865	5516042	600	5	Pine Rd.																																			3.9	1.058		A08-5436				
191796	441896	5516078	640	9	Pine Rd.																																			7.3	1.082		A08-5436				
191797	441901	5516083	530	5	Pine Rd.																																			4.3	1.045		A08-5436				
191798	441926	5516109	680	6	Pine Rd.																																			4.9	1.047		A08-5436				
191799	441933	5516136	700	6	Pine Rd.																																			5.5	1.026		A08-5436				
191800	441955	5516183	530	7	Pine Rd.																																			6.1	1.083		A08-5436				
191801	441914	5516247	700	17	Pine Rd.																																			14.8	1.039		A08-5436				
191802	441900	5516221	580	11	Pine Rd.																																			9.3	1.087		A08-5436				
191803	441883	5516221	700	27	Pine Rd.																																			22.9	1.005		A08-5436				
191804	441835	5516186	510	6	Pine Rd.																																			5.3	1.083		A08-5436				
191805	441660	5516154	600	9	Pine Rd.																																			7.3	1.068		A08-5436				
191806	443423	5517267	1100	78	Pine Rd.																																			66.4	1.01		A08-5436				
191807	443279	5517170	510	10	Pine Rd.																																			8.1	1.02		A08-5436				
191808	442747	5517046	600	11	Pine Rd.																																			8.9	1.038		A08-5436				
191809	442739	5517045	800	11	Pine Rd.																																			9.6	1.005		A08-5436				
191810	442734	5516974	600	7	Pine Rd.																																			6	1.061		A08-5436				
191811	442700	5516967	650	5	Pine Rd.																																			4.3	1.071		A08-5436				
191812	442658	5516950	560	2	Pine Rd.																																			1.7	1.013		A08-5436				
191813	442550	5517001	560	27	Pine Rd.																																			23.2	1.02		A08-5436				
191814	442610	5517055	570	7	Pine Rd.																																			6.2	1.098		A08-5436				
191815	442661	5517014	650	14	Pine Rd.																																			12.1	1.064		A08-5436				
191816	442692	5517023	2050	12	Pine Rd.																																			10	1.038		A08-5436				
191817	442714	5517102	800	14	Pine Rd.																																			11.7	1.086		A08-5436				
191818	442716	5517141	710	20	Pine Rd.																																			17.3	1.096		A08-5436				
191819	442676	5517146	900	15	Pine Rd.																																			12.7	1.044		A08-5436				
191820	442679	5517196	600	9	Pine Rd.																																			7.7	1.029		A08-5436				
191821	442752	5517265	500	12	Pine Rd.																																			9.8	1.034		A08-5436				
191822	442762	5517279	1000	18	Pine Rd.																																			15.6	1.005		A08-5436				
191823	442770	5517277	800	6	Pine Rd.																																			4.7	1.035		A08-5436				
191824	442796	5517289	500	14	Pine Rd.																																			11.7	1.009		A08-5436				
191825	442856	5517348	540	21	Pine Rd.																																			18.2	1.056		A08-5436				
191826	442854	5517340	1200	68	Pine Rd.																																			57.4	1.01		A08-5436				
191827	442875	5517334	1300	13	Pine Rd.																																			11.1	1.05		A08-5436				
191828	442890	5517327	1050	59	Pine Rd.																																			50.2	1.083		A08-5436				

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA 2	Ag ppm INAA 5	As ppm INAA 0.5	Ba ppm INAA 50	Br ppm INAA 0.5	Ca % INAA 1	Co ppm INAA 1	Cr ppm INAA 5	Cs ppm INAA 1	Fe % INAA 0.01	Hf ppm INAA 1	Hg ppm INAA 1	Ir ppb INAA 5	Mo ppm INAA 1	Na % INAA 0.01	Ni ppm INAA 20	Rb ppm INAA 15	Sb ppm INAA 0.1	Sc ppm INAA 0.1	Se ppm INAA 3	Sn % INAA 0.02	Sr % INAA 0.05	Ta ppm INAA 0.5	Th ppm INAA 0.2	U ppm INAA 0.5	W ppm INAA 1	Zn ppm INAA 50	La ppm INAA 0.5	Ce ppm INAA 3	Nd ppm INAA 5	Sm ppm INAA 0.1	Eu ppm INAA 0.2	Tb ppm INAA 0.5	Yb ppm INAA 0.2	Lu ppm INAA 0.05	Mass g INAA	U ppm DNC 0.1	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA 5	Au ppb 2 FA-ICP	Pd ppb 5 FA-ICP	Pt ppb 5 FA-ICP
191829	442926	5517329	2500	9	Pine Rd.																																				8	1.011		A08-5436				
191830	442948	5517288	1200	6	Pine Rd.																																				5.3	1.058		A08-5436				
191831	442955	5517302	1050	78	Pine Rd.																																				65.7	1.092		A08-5436				
191832	442969	5517304	5050	44	Pine Rd.																																				37.7	1.057		A08-5436				
191833	442972	5517314	8000	208	Pine Rd.																																				176	1.097		A08-5436				
191834	442990	5517309	2000	29	Pine Rd.																																				24.2	1.05		A08-5436				
191835	443023	5517305	2000	25	Pine Rd.																																				21.4	1.052		A08-5436				
191836	443036	5517299	700	8	Pine Rd.																																				6.9	1.043		A08-5436				
191837	443068	5517308	2000	29	Pine Rd.																																				24.3	1.07		A08-5436				
191838	443079	5517296	800	3	Pine Rd.																																				2.9	1.028		A08-5436				
191839	443097	5517288	x	6	Pine Rd.																																				5.4	1.042		A08-5436				
191840	443114	5517278	180	89	Pine Rd.																																				75.8	1.03		A08-5436				
191841	443130	5517276	510	102	Pine Rd.																																				86.2	1.057		A08-5436				
191842	443154	5517269	600	6	Pine Rd.																																				5.1	1.05		A08-5436				
191843	443100	5517258	750	47	Pine Rd.																																				40	1.044		A08-5436				
191844	443083	5517254	950	34	Pine Rd.																																				29.1	1.005		A08-5436				
191845	443179	5517266	1100	9	Pine Rd.																																				7.9	1.071		A08-5436				
191846	443201	5517263	1300	57	Pine Rd.																																				48.3	1.072		A08-5436				
191847	443219	5517288	500	6	Pine Rd.																																				4.7	1.012		A08-5436				
191848	443238	5517283	980	32	Pine Rd.																																				27	1.067		A08-5436				
191849	443253	5517281	730	2	Pine Rd.																																				2.1	1.026		A08-5436				
191850	443299	5517260	1400	36	Pine Rd.																																				30.3	1.039		A08-5436				
191851	443314	5517247	700	21	Pine Rd.																																				17.9	1.06		A08-5436				
191852	443325	5517259	600	317	Pine Rd.																																				269	1.085		A08-5436				
191853	443338	5517262	550	2	Pine Rd.																																				1.7	1.068		A08-5436				
191854	443330	5517274	1150	6	Pine Rd.																																				4.9	1.049		A08-5436				
191855	443350	5517287	960	30	Pine Rd.																																				25.1	1.048		A08-5436				
191856	443367	5517295	2500	215	Pine Rd.																																				182	1.07		A08-5436				
191857	441393	5514996	520	104																																				88.4	1.094		A08-5652				
191858	441410	5515037	650	11																																				9	1.032		A08-5652				
191859	441385	5515056	530	38																																				31.8	1.05		A08-5652				
191860	441363	5515051	520	9																																				7.7	1.002		A08-5652				
191861	441360	5515069	520	10																																				8.2	1.03		A08-5652				
191862	441337	5515083	650	12																																				10.4	1.027		A08-5652				
191863	441329	5515082	1200	21																																				17.6	1.064		A08-5652				
191864	441340	5515097	1500	47																																				40	1.024		A08-5652				
191865	441350	5515118	1250	14																																				11.9	1.084		A08-5652				
191866	441374	5515148	600	10																																				8.2	1.071		A08-5652				
191867	441384	5515163	730	95																																				80.7	1.065		A08-5652				
191868	441392	5515177	950	23																																				19.5	1.042		A08-5652				
191869	441363	5515152	1700	58																																				48.9	1.041		A08-5652				
191870	441350	5515164	1100	114																																				96.9	1.019		A08-5652				
191871	441328	5515155	900	25																																				21.3	1.043		A08-5652				
191872	441315	5515141	950	79																																				66.6	1.098		A08-5652				
191873	441302	5515130	700	19																																				16.4	1.077		A08-5652				
191874	441317	5515072	600	21																																				17.9	1.041		A08-5652				
191875	441277	5515061	1600	39																																				33.1	1.041		A08-5652				
191876	441281	5515075	880	46																																				39.4	1.091		A08-5652				
191877	441224	5514992	620	38																																				32.2	1.01		A08-5652				
191878	441280	5515028	750	19																																				15.7	1.09		A08-5652				
191879	441294	5515028	1200	119																																				101	1.074		A08-5652				
191880	441280	5515012	1300	34																																				28.5	1.071		A08-5652				
191881	441270	5515004	2100	109																																				92.4	1.053		A08-5652				
191882	441267	5514986	560	10																																				8.3	1.069		A08-5652				
191883	441256	5514987	3150	140																																				119	1.046		A08-5652				
191884	441240	5514999	720	11																																				9.6	1.077		A08-5652				
191885	441229	5514964	1750	72																																				61	1.015		A08-5652				
191886	441224	5514960	2300	38																																				32.2	1.061		A08-5652				
191887	441213	5514940	1220	13																																				11.2	1.075		A08-5652				
191888	441175	5514920	550	7																																				5.7	1.09		A08-5652				
191889	441235	5514703	540	7																																				6	1.083		A08-5652				
191890	443593	5517908	520	9																																				7.7	1.061		A08-6101				
191891	443566	5518006	500	22																																				18.3	1.051		A08-6101				
191892	443603	5518050	520	8																																				7.1	1.08		A08-6101				
191893	443560	5518024	600	276																																				234	1.093		A08-6101				
191894	443548	5518022	600	8																																				6.8	1.094		A08-6101				
191895	443547	5518016	620	11																																				9	1.092		A08-6101				
191896	443530	5518012	630	72																																				60.9	1.055		A08-6101				
191897	443529	5518009	650	9																																				7.9	1.005		A08-6101				
191898	443515	5518009	700	36																																				30.6	1.057		A08-6101				
191899	443504	5518001	650	10																																				8.1	1.083		A08-6101				
191900	443445	5517976	750	15																																				12.6	1.051		A08-6101				
191901	441127	5514601	600	108																																				91.5	1.066		A08-5652				
191902	441147	5514654	530	14																																				11.5	1.077		A08-5652				
191903	441101	5514617	800	21																																				17.9	1.058		A08-5652				
191904	441115	5514587	600	89																																				75.4	1.086		A08-5652				
191905	441087	5514554	760	17																																				14.4	1.036		A08-5652				
191906	441109	5514552	510	13																																				10.9	1.014		A08-5652				
191907	441057	5514552	520	6																																				5.1	1.079		A08-5652				
191908	441058	5514457	530	7																																				5.9	1.094		A08-5652				
191909	441031	5514422	500	8																																				6.7	1.053		A08-5652				
191910	441009	5514406	500	7																																				5.8	1.071		A08-5652				
191911	440986	5514358	500	9																																				7.3	1.013		A08-5652				

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA 2	Ag ppm INAA 5	As ppm INAA 0.5	Ba ppm INAA 50	Br ppm INAA 0.5	Ca % INAA 1	Co ppm INAA 1	Cr ppm INAA 5	Cs ppm INAA 1	Fe % INAA 0.01	Hf ppm INAA 1	Hg ppm INAA 1	Ir ppb INAA 5	Mo ppm INAA 1	Na % INAA 0.01	Ni ppm INAA 20	Rb ppm INAA 15	Sb ppm INAA 0.1	Sc ppm INAA 0.1	Se ppm INAA 3	Sn % INAA 0.02	Sr % INAA 0.05	Ta ppm INAA 0.5	Th ppm INAA 0.2	U ppm INAA 0.5	W ppm INAA 1	Zn ppm INAA 50	La ppm INAA 0.5	Ce ppm INAA 3	Nd ppm INAA 5	Sm ppm INAA 0.1	Eu ppm INAA 0.2	Tb ppm INAA 0.5	Yb ppm INAA 0.2	Lu ppm INAA 0.05	Mass g INAA	U ppm DNC 0.1	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA 5	Au ppb 2 FA-ICP	Pd ppb 5 FA-ICP	Pt ppb 5 FA-ICP
191912	440962	5514344	700	13																																				10.6	1.093		A08-5652				
191913	440954	5514341	4200	80																																				67.6	1.052		A08-5652				
191914	440927	5514313	800	5																																				4.6	1.046		A08-5652				
191915	440914	5514315	1200	43																																				36.7	1.036		A08-5652				
191916	440914	5514298	1750	74																																				62.9	1.021		A08-5652				
191917	440906	5514281	1430	20																																				17.3	1.06		A08-5652				
191918	440892	5514280	1100	53																																				45.3	1.08		A08-5652				
191919	440884	5514301	650	12																																				10.3	1.073		A08-5652				
191920	440853	5514291	680	16																																				13.3	1.059		A08-5652				
191921	440867	5514320	700	48																																				40.7	1.034		A08-5652				
191922	440872	5514340	680	21																																				17.8	1.037		A08-5652				
191923	440828	5514314	600	5																																				3.9	1.052		A08-5652				
191924	440815	5514252	630	13																																				11.3	1.093		A08-5652				
191925	440799	5514232	800	40																																				33.8	1.082		A08-5652				
191926	440783	5514221	1400	39																																				33.1	1.028		A08-5652				
191927	440770	5514186	600	14																																				11.5	1.018		A08-5652				
191928	440778	5514173	1140	35																																				29.4	1.051		A08-5652				
191929	440780	5514161	1400	39																																				33.4	1.045		A08-5652				
191930	440751	5514125	510	9																																				7.3	1.007		A08-5652				
191931	440722	5514105	1200	20																																				16.7	1.04		A08-5652				
191932	443440	5517968	550	9																																				7.8	1.084		A08-6101				
191933	443430	5517965	700	44																																				37.2	1.059		A08-6101				
191934	443411	5517953	540	32																																				26.7	1.003		A08-6101				
191935	443435	5517956	550	14																																				11.9	1.062		A08-6101				
191936	443432	5517945	1100	4																																				3.1	1.048		A08-6101				
191937	443430	5517941	960	29																																				24.9	1.055		A08-6101				
191938	443390	5517917	600	15																																				12.9	1.086		A08-6101				
191939	443214	5518154	690	34																																				28.5	1.022		A08-6101				
191940	443228	5518157	700	306																																				259	1.081		A08-6101				
191941	443244	5518160	900	32																																				26.7	1.004		A08-6101				
191942	443265	5518185	850	295																																				250	1.027		A08-6101				
191943	443213	5518151	730	8																																				6.4	1.075		A08-6101				
191944	443843	5518213	920	24																																				20.7	1.061		A08-6101				
191945	443856	5518212	900	13																																				11.2	1.073		A08-6101				
191946	443064	5518211	540	6																																				5.4	1.084		A08-6101				
191947	443902	5518241	550	11																																				9.3	1.081		A08-6101				
191948	443907	5518236	530	4																																				3.2	1.076		A08-6101				
191949	443922	5518244	550	17																																				14.3	1.036		A08-6101				
191950	443929	5518239	650	35																																				29.7	1.069		A08-6101				
191951	440489	5514023	3800	190																																				161	1.028		A08-6101				
191952	440490	5514035	900	283																																				240	1.093		A08-6101				
191953	440488	5514045	1500	78																																				65.7	1.065		A08-6101				
191954	440504	5514077	3600	31																																				26	1.074		A08-6101				
191955	440514	5514074	1500	49																																				41.6	1.035		A08-6101				
191956	440524	5514110	5900	372																																				315	1.068		A08-6101				
191957	440546	5514117	5600	1110																																				941	1.049		A08-6101				
191958	440555	5514132	2600	78																																				66.1	1.013		A08-6101				
191959	440564	5514144	1600	40																																				34	1.022		A08-6101				
191960	440572	5514159	5000	458																																				388	1.053		A08-6101				
191961	440583	5514171	700	42																																				35.4	1.057		A08-6101				
191962	440578	5514124	700	48																																				40.3	1.066		A08-6101				
191963	440623	5514216	1900	39																																				32.7	1.039		A08-6101				
191964	440639	5514236	700	14																																				11.8	1.052		A08-6101				
191965	440646	5514247	1200	31																																				26.2	1.022		A08-6101				
191966	440663	5514254	1300	97																																				82.4	1.012		A08-6101				
191967	440668	5514264	2200	41																																				34.5	1.039		A08-6101				
191968	440680	5514284	700	30																																				25.2	1.084		A08-6101				
191969	440690	5514312	4000	317																																				269	1.061		A08-6101				
191970	440705	5514330	1300	37																																				31.1	1.008		A08-6101				
191971	440711	5514350	2500	53																																				44.6	1.03		A08-6101				
191972	440720	5514361	1150	12																																				9.8	1.066		A08-6101				
191973	440732	5514376	1000	13																																				11	1.071		A08-6101				
191974	440739	5514393	900	217																																				184	1.06		A08-6101				
191975	440738	5514394	1800	96																																				81.2	1.085		A08-6101				
193576	440223	5514248	700	32	Pine Rd.																																			26.8	1.047		A08-6263				
193577	440232	5514264	800	47	Pine Rd.																																			39.8	1.098		A08-6263				
193578	440227	5514286	1000	125	Pine Rd.																																			106	1.034		A08-6263				
193579	440219	5514294	1000	14	Pine Rd.																																			12.2	1.019		A08-6263				
193580	440201	5514282	600	13	Pine Rd.																																			11.2	1.028		A08-6263				
193581	440197	5514268	600	23	Pine Rd.																																			19.8	1.065		A08-6263				
193582	440185	5514247	800	22	Pine Rd.																																			18.7	1.027		A08-6263				
193583	440174	5514233	520	13	Pine Rd.																																			11	1.085		A08-6263				
193584	440165	5514231	1200	51	Pine Rd.																																			42.8	1.024		A08-6263				
193585	440158	5514204	1200	6	Pine Rd.																																			4.7	1.076		A08-6263				
193586	440149	5514188	600	11	Pine Rd.																																			9	1.046		A08-6263				
193587	440146	5514177	980	33	Pine Rd.																																			28.1	1.051		A08-6263				
193588	440136	5514157	800	5	Pine Rd.																																			4.3	1.058		A08-6263				
193589	440132	5514152	1500	64	Pine Rd.																																			54.5	1.097		A08-6263				
193590	440124	5514146	2000	27	Pine Rd.																																			23.1	1.05		A08-6263				
193591	440117	5514413	2700	118	Pine Rd.																																			99.6	1.08		A08-6263				
193592	440108	5514117	2000	38	Pine Rd.																																			31.8	1.039		A08-6263				
193593	440122	5514099	1500	38	Pine Rd.																																			31.9	1.045		A08-6263				
193594	440107	5514081	1300	30	Pine Rd.																																			25.7	1.042		A08-6263				
193595	440116	5514032		18																																			15.5	1.028		A08-6263				
193596	440055	5514015	500	23	Pine Rd.																																			19.8	1.087		A08-6263				
193597	440045	5513996	1250	24	Pine Rd.																																			20.5	1.093		A08-6263				
193598	440026	5513977	600	9	Pine Rd.																																			7.8	1.096		A08-6263				
193599	440072	5513969	700	10	Pine Rd.																																			8.1	1.02		A08-6263				
193600	440078	5513987	500	14	Pine Rd.																																			11.6	1.075		A08-6263				
193751	439852	5513658	1500	75	Pine Rd.																																			63.3	1.03		A08-6442				
193752	439854	5513668	2300	18	Pine Rd.																																			15.5	1.04		A08-6442				
193753	439858	5513675	820	10	Pine Rd.																																			8.8	1.042		A08-6442				
193754	439866	5513689	700	49	Pine Rd.																																			41.5	1.034		A08-6442				
193755	439870	5513695	830	20	Pine Rd.																																			16.6	1.053		A08-6442				

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes
193756	439877	5513704	620	16	Pine Rd.
193757	439879	5513718	1250	11	Pine Rd.
193758	439883	5513731	1100	25	Pine Rd.
193759	439882	5513733	560	18	Pine Rd.
193760	439885	5513756	530	13	Pine Rd.
193761	439864	5513735	640	12	Pine Rd.
193762	439874	5513754	600	11	Pine Rd.
193763	439898	5513757	600	13	Pine Rd.
193764	439914	5513759	1500	12	Pine Rd.
193765	439911	5513773	1200	51	Pine Rd.
193766	439920	5513780	1090	11	Pine Rd.
193767	439924	5513789	670	19	Pine Rd.
193768	439933	5513808	730	5	Pine Rd.
193769	439941	5513818	1850	50	Pine Rd.
193770	439943	5513835	900	34	Pine Rd.
193771	439964	5513852	1440	40	Pine Rd.
193772	439963	5513858	1600	160	Pine Rd.
193773	439976	5513876	1400	26	Pine Rd.
193774	439988	5513893	870	29	Pine Rd.
193775	440001	5513908	580	9	Pine Rd.
193776	440092	5514016	650	18	Pine Rd.
193777	440100	5514046	1000	21	Pine Rd.
193778	440122	5514055	1000	25	Pine Rd.
193779	440142	5514077	590	5	Pine Rd.
193780	440171	5514099	600	25	Pine Rd.
193781	439997	5513886	850	36	Pine Rd.
193782	439988	5513873	850	10	Pine Rd.
193783	439985	5513861	1600	52	Pine Rd.
193784	439978	5513856	850	33	Pine Rd.
193785	439970	5513835	730	11	Pine Rd.
193786	439980	5513828	530	6	Pine Rd.
193787	439950	5513820	1200	41	Pine Rd.
193788	439939	5513820	930	36	Pine Rd.
193789	439940	5513812	1100	37	Pine Rd.
193790	439922	5513768	900	22	Pine Rd.
193791	439927	5513799	700	77	Pine Rd.
193792	439931	5513772	730	19	Pine Rd.
193793	439916	5513770	1500	86	Pine Rd.
193794	439918	5513770	720	23	Pine Rd.
193795	439906	5513743	1200	28	Pine Rd.
193796	439895	5513724	900	23	Pine Rd.
193797	439888	5513710	630	14	Pine Rd.
193798	439879	5513685	740	20	Pine Rd.
193799	439871	5513690	1800	46	Pine Rd.
193800	439870	5513675	920	37	Pine Rd.
193801	439863	5513655	1000	12	Pine Rd.
193802	439848	5513631	800	14	Pine Rd.
193803	439843	5513618	690	45	Pine Rd.
193804	439837	5513613	600	26	Pine Rd.
193805	439826	5513605	800	60	Pine Rd.
193806	439816	5513596	980	19	Pine Rd.
193807	439810	5513591	520	10	Pine Rd.
193808	439802	5513586	1200	56	Pine Rd.
193809	439798	5513576	930	65	Pine Rd.
193810	439794	5513576	1450	39	Pine Rd.
193811	439780	5513569	800	31	Pine Rd.
193812	439778	5513559	720	53	Pine Rd.
193813	439770	5513558	580	21	Pine Rd.
193814	439771	5513543	1220	46	Pine Rd.
193815	439773	5513527	1000	34	Pine Rd.
193816	439748	5513528	650	36	Pine Rd.
193817	439758	5513516	740	22	Pine Rd.
193818	439754	5513491	600	9	Pine Rd.
193819	439742	5513482	1000	9	Pine Rd.
193820	439736	5513478	1600	118	Pine Rd.
193821	439733	5513471	1300	58	Pine Rd.
193822	439728	5513471	560	27	Pine Rd.
193823	439720	5513457	610	13	Pine Rd.
193824	439721	5513451	580	23	Pine Rd.
193825	439718	5513443	690	13	Pine Rd.
193826	439569	5513223	1050	14	Pine Rd.
193827	439565	5513216	720	24	Pine Rd.
193828	439554	5513198	630	15	Pine Rd.
193829	439552	5513198	1900	92	Pine Rd.
193830	439547	5513194	830	24	Pine Rd.
193831	439537	5513194	780	26	Pine Rd.
193832	439532	5513183	550	21	Pine Rd.
193833	439521	5513177	600	10	Pine Rd.
193834	439504	5513160	600	13	Pine Rd.
193835	439504	5513161	710	41	Pine Rd.
193836	439504	5513162	670	4	Pine Rd.
193837	439504	5513163	740	19	Pine Rd.
193838	439504	5513164	830	36	Pine Rd.

	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass	U	Report Number	Au	Au	Pd	Pt
	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g	ppm		ppb	ppb	ppb	ppb
	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC	PPXRF		FA-AA	2	5	5
	2	**5**	**0.5**	**50**	**0.5**	**1**	**1**	**5**	**1**	**0.01**	**1**	**1**	**5**	**1**	**0.01**	**20**	**15**	**0.1**	**0.1**	**3**	**0.02**	**0.05**	**0.5**	**0.2**	**0.5**	**1**	**50**	**0.5**	**3**	**5**	**0.1**	**0.2**	**0.5**	**0.2**	**0.05**		**0.1**				**5**	**FA-ICP**	**FA-ICP**	**FA-ICP**
																																					13.8	1.025		A08-6442				
																																					9.6	1.031		A08-6442				
																																					21.4	1.087		A08-6442				
																																					15.6	1.065		A08-6442				
																																					11	1.083		A08-6442				
																																					10.4	1.047		A08-6442				
																																					9.5	1.061		A08-6442				
																																					10.6	1.092		A08-6442				
																																					10.2	1.057		A08-6442				
																																					42.9	1.049		A08-6442				
																																					9.1	1.044		A08-6442				
																																					16.2	1.088		A08-6442				
																																					4	1.094		A08-6442				
																																					42.4	1.089		A08-6442				
																																					29	1.021		A08-6442				
																																					34	1.063		A08-6442				
																																					136	1.073		A08-6442				
																																					22.1	1.018		A08-6442				
																																					24.4	1.07		A08-6442				
																																					7.6	1.029		A08-6442				
																																					15.4	1.05		A08-6263				
																																					17.4	1.051		A08-6263				
																																					21.5	1.097		A08-6263				
																																					3.9	1.074		A08-6263				
																																					21	1.092		A08-6263				
																																					30.1	1.037		A08-6263				
																																					8.6	1.075		A08-6263				
																																					44	1.034		A08-6263				
																																					28.1	1.079		A08-6263				
																																					9.4	1.086		A08-6263				
																																					5.4	1.079		A08-6263				
																																					34.5	1.066		A08-6263				
																																					30.4	1.05		A08-6263				
																																					31.2	1.061		A08-6263				
																																					18.5	1.056		A08-6263				
																																					65.4	1.028		A08-6263				
																																					15.9	1.059		A08-6263				
																																					72.5	1.017		A08-6263				
																																					19.6	1.024		A08-6263				
																																					24	1.064		A08-6263				
																																					19.8	1.061		A08-6263				
																																					11.5	1.058		A08-6263				
																																					16.7	1.025		A08-6263				
																																					38.7	1.055		A08-6263				
																																					31.7	1.063		A08-6263				
																																					10	1.087		A08-6263				
																																					12	1.073		A08-6263				
																																					37.9	1.042		A08-6263				
																																					21.9	1.068		A08-6263				
																																					50.7	1.09		A08-6263				
																																					16.2	1.083		A08-6263				
																																					8.8	1.078		A08-6263				
																																					47.5	1.074		A08-6263				
																																					55.1	1.034		A08-6263				
																																					33.2	1.043		A08-6263				
																																					26.5	1.035		A08-6263				
																																					45	1.039		A08-6263				
																																					17.6	1.044		A08-6263				
																																					38.6	1.076		A08-6263				
																																					28.7	1.086		A08-6263				
																																					30.9	1.027		A08-6263				
																																					18.6	1.048		A08-6263				
																																					7.6	1.075		A08-6263				
																																					7.6	1.088		A08-6263				
																																					100	1.059		A08-6263				
																																					49.5	1.082		A08-6263				
																																					23	1.04		A08-6263				
																																					10.6	1.027		A08-6263				
																																					19.5	1.043		A08-6263				
																																					10.7	1.054		A08-6263				
																																					12.2	1.063		A08-6263				
																																					20.4	1.094		A08-6263				
																																					12.6	1.034		A08-6263				
																																					78.2	1.059		A08-6263				
																																					20.5	1.099		A08-6263				
																																					22.4	1.023		A08-6263				
																																					17.7	1.04		A08-6263				
																																					8.7	1.092		A08-6263				
																																					10.8	1.045		A08-6263				
																																					34.4	1.072		A08-6263				
																																					3.1	1.071		A08-6263				
																																					16.4	1.055		A08-6263				
																																					30.2	1.083		A08-6263				

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA 2	Ag ppm INAA 5	As ppm INAA 0.5	Ba ppm INAA 50	Br ppm INAA 0.5	Ca % INAA 1	Co ppm INAA 1	Cr ppm INAA 5	Cs ppm INAA 1	Fe % INAA 0.01	Hf ppm INAA 1	Hg ppm INAA 1	Ir ppb INAA 5	Mo ppm INAA 1	Na % INAA 0.01	Ni ppm INAA 20	Rb ppm INAA 15	Sb ppm INAA 0.1	Sc ppm INAA 0.1	Se ppm INAA 3	Sn % INAA 0.02	Sr % INAA 0.05	Ta ppm INAA 0.5	Th ppm INAA 0.2	U ppm INAA 0.5	W ppm INAA 1	Zn ppm INAA 50	La ppm INAA 0.5	Ce ppm INAA 3	Nd ppm INAA 5	Sm ppm INAA 0.1	Eu ppm INAA 0.2	Tb ppm INAA 0.5	Yb ppm INAA 0.2	Lu ppm INAA 0.05	Mass g INAA	U ppm DNC 0.1	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA 5	Au ppb 2 FA-ICP	Pd ppb 5 FA-ICP	Pt ppb 5 FA-ICP
193839	439504	5513165	1100	15	Pine Rd.																																				12.9	1.025		A08-6263				
193840	439504	5513166	870	13	Pine Rd.																																				10.6	1.079		A08-6263				
193841	439504	5513167	690	8	Pine Rd.																																				6.9	1.033		A08-6263				
193842	439504	5513168	600	15	Pine Rd.																																				12.7	1.037		A08-6263				
193843	439805	5513603	550	11	Pine Rd.																																				9.1	1.007		A08-6442				
193844	439813	5513621	650	11	Pine Rd.																																				9.2	1.031		A08-6442				
193845	439819	5513622	1000	18	Pine Rd.																																				14.9	1.079		A08-6442				
193846	439829	5513632	570	8	Pine Rd.																																				6.8	1.061		A08-6442				
193847	439834	5513633	650	7	Pine Rd.																																				6.2	1.086		A08-6442				
193848	439831	5513637	540	12	Pine Rd.																																				10.1	1.046		A08-6442				
193849	439841	5513638	2200	65	Pine Rd.																																				55.4	1.062		A08-6442				
193850	439846	5513643	760	30	Pine Rd.																																				25.2	1.058		A08-6442				
193851	439709	5513428	560	13	Pine Rd.																																				11.4	1.026		A08-6263				
193852	439706	5513411	1900	156	Pine Rd.																																				132	1.051		A08-6263				
193853	439694	5513407	590	27	Pine Rd.																																				22.5	1.057		A08-6263				
193854	439686	5513399	750	27	Pine Rd.																																				23.3	1.069		A08-6263				
193855	439683	5513397	900	39	Pine Rd.																																				33	1.022		A08-6263				
193856	439672	5513385	770	16	Pine Rd.																																				13.4	1.055		A08-6263				
193857	439665	5513379	980	24	Pine Rd.																																				20	1.079		A08-6263				
193858	439662	5513372	870	10	Pine Rd.																																				8.4	1.046		A08-6263				
193859	439657	5513363	870	32	Pine Rd.																																				27.4	1.097		A08-6263				
193860	439633	5513317	600	12	Pine Rd.																																				10.1	1.052		A08-6263				
193861	439623	5513317	530	8	Pine Rd.																																				6.5	1.075		A08-6263				
193862	439608	5513299	700	21	Pine Rd.																																				18.2	1.056		A08-6263				
193863	439603	5513284	900	17	Pine Rd.																																				14.3	1.099		A08-6263				
193864	439588	5513252	500	5	Pine Rd.																																				4	1.052		A08-6263				
193865	439592	5513249	1400	49	Pine Rd.																																				41.4	1.091		A08-6263				
193866	439585	5513252	620	32	Pine Rd.																																				27	1.05		A08-6263				
193867	439588	5513248	1600	95	Pine Rd.																																				80.9	1.082		A08-6263				
193868	439575	5513235	680	29	Pine Rd.																																				24.2	1.036		A08-6263				
193869	439679	5513468	550	13	Pine Rd.																																				11.4	1.032		A08-6442				
193870	439680	5513482	540	6	Pine Rd.																																				4.8	1.041		A08-6442				
193871	439690	5513489	500	23	Pine Rd.																																				19.2	1.086		A08-6442				
193872	439743	5513549	900	32	Pine Rd.																																				27.4	1.025		A08-6442				
193873	439745	5513553	700	11	Pine Rd.																																				9.6	1.008		A08-6442				
193875	439792	5513601	600	11	Pine Rd.																																				9.2	1.087		A08-6442				
193876	447454	5524325	1900	49	Augite Lk.																																				41.4	1.018		A08-7675				
193877	447456	5524303	500	10	Augite Lk.																																				8.3	1.018		A08-7675				
193878	447512	5524235	2400	40	Augite Lk.																																				33.8	1.031		A08-7675				
193879	447527	5524229	540	12	Augite Lk.																																				10.2	1.023		A08-7675				
193880	447573	5524239	2300	287	Augite Lk.																																				243	1.049		A08-7675				
193881	447578	5524246	550	79	Augite Lk.																																				66.7	1.035		A08-7675				
193882	447546	5524226	1200	25	Augite Lk.																																				21.6	1.038		A08-7675				
193883	444476	5523723	1050	145	Stewart Lk.																																				123	1.072		A08-7675				
193884	444470	5523722	500	17	Stewart Lk.																																				14.8	1.069		A08-7675				
193885	444479	5523730	1500	100	Stewart Lk.																																				84.8	1.03		A08-7675				
193886	444481	5523783	2400	267	Stewart Lk.																																				226	1.055		A08-7675				
193887	444482	5523744	2200	59	Stewart Lk.																																				50.2	1.025		A08-7675				
193888	444478	5523756	1800	262	Stewart Lk.																																				222	1.04		A08-7675				
193889	444475	5523754	500	74	Stewart Lk.																																				62.8	1.088		A08-7675				
193890	444536	5523762	1200	34	Stewart Lk.																																				29.2	1.05		A08-7675				
193891	444491	5523730	1700	277	Stewart Lk.																																				235	1.026		A08-7675				
193892	444471	5523711	1300	632	Stewart Lk.																																				536	1.027		A08-7675				
193893	448757	5519888	3000	75	Stewart Lk.																																				63.7	1.022		A08-7675				
193894	448967	5519912	2100	87	Stewart Lk.																																				73.9	1.049		A08-7675				
193895	448781	5519921	500	13	Stewart Lk.																																				11.1	1.044		A08-7675				
193896	448814	5519877	1300	333	Stewart Lk.																																				282	1.028		A08-7675				
193897	448810	5519874	1300	110	Stewart Lk.																																				93.5	1.034		A08-7675				
193926	448827	5518250	2100	55	Stewart Lk.																																				47	1.052		A08-7675				
193927	448827	5518238	540	18	Stewart Lk.																																				15.5	1.02		A08-7675				
193928	448871	5518235	1200	54	Stewart Lk.																																				46.1	1.072		A08-7675				
193929	448884	5518239	1400	29	Stewart Lk.																																				24.4	1.072		A08-7675				
193930	448917	5518227	2500	93	Stewart Lk.																																				79	1.083		A08-7675				
193931	448947	5518187	1050	16	Stewart Lk.																																				13.7	1.049		A08-7675				
193932	449001	5518133	1950	43	Stewart Lk.																																				36.4	1.026		A08-7675				
193933	448924	5518050	1000	18	Stewart Lk.																																				15.6	1.048		A08-7675				
193934	448855	5518042	1100	72	Stewart Lk.																																				60.7	1.065		A08-7675				
193935	448849	5518045	1300	13	Stewart Lk.																																				10.8	1.048		A08-7675				
193936	448910	5517986	1100	22	Stewart Lk.																																				18.5	1.013		A08-7675				
193937	448950	5518005	1400	13	Stewart Lk.																																				10.8	1.059		A08-7675				
193938	448964	5518030	1300	59	Stewart Lk.																																				50.1	1.065		A08-7675				
193939	449185	5518239	1050	11	pegmatite, biotite																																				9.3	1.034		A08-7675				
193940	449198	5518249	500	7	comparison sample for A193939																																				5.9	1.034		A08-7675				
193941	449000	5518306	3000	46	1000 cps 2m north, 1200cps 2m south																																				38.8	1.07		A08-7675				
193942	449005	5518323	1500	16																																				13.9	1.015		A08-7675				
193943	449200	5518512	1400	24	bands of green colour in the sample																																				20.7	1.034		A08-7675				
193944	449184	5518508	1500	181	quartz and biotite																																				153	1.04		A08-7675				
193945	449189	5518529	3400	254	lots of biotite																																				215	1.088		A08-7675				
193946	449269	5518528	2400	32	lots of biotite and rust in the sample																																				27	1.06		A08-7675				
193947	449150	5518494	500	11	comparison sample for A193945																																				9.7	1.055		A08-7675				
193948	449167	5518472	1000	9																																				8	1.082		A08-7675				
193949	449160	5518465	3000	192	pegmatite																																				163	1.033		A08-7675				
193950	449131	5518509	1200	48																																				40.6	1.054		A08-7675				

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA 2	Ag ppm INAA 5	As ppm INAA 0.5	Ba ppm INAA 50	Br ppm INAA 0.5	Ca % INAA 1	Co ppm INAA 1	Cr ppm INAA 5	Cs ppm INAA 1	Fe % INAA 0.01	Hf ppm INAA 1	Hg ppm INAA 1	Ir ppb INAA 5	Mo ppm INAA 1	Na % INAA 0.01	Ni ppm INAA 20	Rb ppm INAA 15	Sb ppm INAA 0.1	Sc ppm INAA 0.1	Se ppm INAA 3	Sn % INAA 0.02	Sr % INAA 0.05	Ta ppm INAA 0.5	Th ppm INAA 0.2	U ppm INAA 0.5	W ppm INAA 1	Zn ppm INAA 50	La ppm INAA 0.5	Ce ppm INAA 3	Nd ppm INAA 5	Sm ppm INAA 0.1	Eu ppm INAA 0.2	Tb ppm INAA 0.5	Yb ppm INAA 0.2	Lu ppm INAA 0.05	Mass g INAA	U ppm DNC 0.1	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA 5	Au ppb 2 FA-ICP	Pd ppb 5 FA-ICP	Pt ppb 5 FA-ICP
193951	449064	5518454	1400	29	pegmatite, biotite																																				24.6	1.077		A08-7675				
193952	448905	5520374	1100	35																																			29.3	1.01		A08-7675				
193953	448895	5520399	2200	97																																			82	1.051		A08-7675				
193954	448893	5520396	500	8																																			6.8	1.018		A08-7675				
193955	448907	5520398	1400	10																																			8.8	1.042		A08-7675				
193956	448846	5520418	1900	81																																			68.8	1.07		A08-7675				
193957	448820	5520437	1800	32																																			27.2	1.06		A08-7675				
193958	428684	5520207	3300	60	3m circumference from sample area, background average is 1400 c/s.																																				50.9	1.041		A08-7675				
193959	428653	5520200	2800	1172																																			993	1.059		A08-7675				
193960	428630	5520237	1300	42	3m east - 2800																																				35.2	1.013		A08-7675				
193961	428674	5520236	1000	40																																			34.1	1.043		A08-7675				
193962	428643	5520216	1000	12																																			10.3	1.078		A08-7675				
193963	428638	5520222	2000	171																																			145	1.063		A08-7675				
193964	428619	5520227	7000	1152	Elevation - 428																																				976	1.082		A08-7675				
193965	428596	5520216	500	14	Comparison sample for sample # 193964.																																				11.5	1.074		A08-7675				
193966	428547	5520201	1000	73	Starting at coordinates 428855E , 5520195N and ending at 428547E , 5520201N ,an area of approx 300m x 40m has a concentration of high readings.																																				61.9	1.088		A08-7675				
193967	428528	5520179	2000	281																																			238	1.015		A08-7675				
193968	428539	5520194	500	26	Comparison sample for sample # 193967.																																				21.9	1.023		A08-7675				
193969	428507	5520171	1000	20																																			17.2	1.058		A08-7675				
193970	428470	5520121	1000	150																																			127	1.044		A08-7675				
193971	428461	5520117	1800	86																																			72.6	1.044		A08-7675				
193972	428445	5520111	1400	524																																			444	1.085		A08-7675				
193973	428430	5520088	1000	58																																			49.5	1.064		A08-7675				
193974	428660	5520200	2500	45																																			38.1	1.068		A08-7675				
193975	428428	5520063	2100	238																																			202	1.018		A08-7675				
193976	447948	5524222	1200	25	Area outcrop at hill-top is 75m x 75m, elevation 457m. The hill slopes have large boulders reading 500 to 700m																																				20.9	1.028		A08-7675				
193977	447978	5524228	500	9	Comparison sample for sample 193976 Gordon lake Rd. (Augite lake north).																																				7.6	1.042		A08-7675				
193978	443616	5524374	2000	283																																			240	1.035		A08-7675				
193979	443629	5524390	7000	624	3m NE-60*-7000c/s.																																		529	1.032		A08-7675				
193980	443656	5524432	6500	151	Sm.trend running at 240*, 30m x 3m, counts- 1500, 2000,3000,5000 to 6500c/s.																																				128	1.029		A08-7675				
193981	443650	5524432	2000	61																																			51.6	1.056		A08-7675				
193982	443624	5524423	1500	21																																			17.5	1.078		A08-7675				
193983	443601	5524421	4000	197																																			167	1.036		A08-7675				
193984	443599	5524425	500	5	Comparison sample for sample # 193983.																																				4.3	1.079		A08-7675				
193985	443590	5524416	4000	77	5m north,- 1200c/s and 10m west - 1000c/s.																																				65.2	1.053		A08-7675				
193986	443552	5524416	3000	205																																			174	1.043		A08-7675				
193987	443551	5524415	500	17	Comparison sample for sample # 193986. *All samples from #193978 to # 193988 collected from a trend 120m x 50m. Trend 50* NE.																																				14.3	1.065		A08-7675				
193988	443558	5524373	2000	27																																			22.7	1.036		A08-7675				
193989	443322	5524303	2700	458	Outcrop 25m x 20m. Small trend going north. 4m N -3000 c/s and 6m N - 2300 c/s.																																				388	1.076		A08-7675				
193990	443319	5524299	500	67	Comparison sample for sample 193989																																				56.7	1.065		A08-7675				
193991	443355	5524334	2800	83	2m north - 2500 c/s																																				70	1.038		A08-7675				
193992	443357	5524338	2900	171																																			145	1.03		A08-7675				
193993	443357	5524340	500	13	Comparison sample for samples 193991 and 193992.																																				10.7	1.088		A08-7675				
193994	443342	5524320	3000	117	7m SE - 2000 c/s																																				99.3	1.037		A08-7675				
193995	443306	5524336	3200	69	4m SW - 2500 c/s																																				58.7	1.045		A08-7675				
193996	443298	5524330	4800	382																																			324	1.035		A08-7675				
193997	443302	5524330	9000	326																																			276	1.07		A08-7675				
193998	443299	5524328	500	24	Comparison sample for sample's 193996 and 193997.																																				20.3	1.071		A08-7675				
193999	443320	5524346	7000	264	Last sample at this point,as there is no more readings. Could be caused by the visable foliation 10m long in the granite.From this point heading SW, there are high reading in an area of approx.. 300m x 100m. Average counts, consistantly,2000.3000,4000 and as sample 193997 of 9000 c/s.																																				224	1.078		A08-7675				
194000	443310	5524350	3600	240																																			203	1.005		A08-7675				
194526	449148	5524866	2700	254	Augite Lk.																																		215	1.06		A08-7675				
194527	449191	5524868	4500	92	Augite Lk.																																		77.9	1.056		A08-7675				
194528	449161	5524826	4400	327	Augite Lk.																																		277	1.046		A08-7675				
194529	449177	5524834	6000	477	Augite Lk.																																		404	1.081		A08-7675				
194530	449243	5524815		15	Augite Lk.																																		12.9	1.033		A08-7675				
194531	449204	5524789	3000	132	Augite Lk.																																		112	1.047		A08-7675				
194532	449211	5524785	500	20	Augite Lk.																																		16.9	1.061		A08-7675				
194533	449193	5524719	1200	24	Augite Lk.																																		20.1	1.061		A08-7675				
194534	449176	5524909	1200	52	Augite Lk.																																		43.8	1.049		A08-7675				
194535	449172	5524916	500	23	Augite Lk.																																		19.7	1.044		A08-7675				
194536	449137	5524900	1500	43	Augite Lk.																																		36.8	1.042		A08-7675				
194537	449122	5524890	8900	157	Augite Lk.																																		133	1.038		A08-7675				
194538	449130	5524884	500	11	Augite Lk.																																		9.3	1.066		A08-7675				
194539	443232	5524247	3000	89	Augite Lk.																																		75.6	1.036		A08-7675				
194540	443276	5524295	4000	137	Augite Lk.																																		116	1.07		A08-7675				
194541	443290	5524292	500	9	Augite Lk.																																		7.4	1.013		A08-7675				
194542	443286	5524302	1050	9	Augite Lk.																																		7.9	1.069		A08-7675				
194543	443285	5524306	1250	30	Augite Lk.																																		25.1	1.077		A08-7675				
194544	443274	5524272	4200	111	Augite Lk.																																		94.3	1.01		A08-7675				

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA 2	Ag ppm INAA 5	As ppm INAA 0.5	Ba ppm INAA 50	Br ppm INAA 0.5	Ca % INAA 1	Co ppm INAA 1	Cr ppm INAA 5	Cs ppm INAA 1	Fe % INAA 0.01	Hf ppm INAA 1	Hg ppm INAA 1	Ir ppb INAA 5	Mo ppm INAA 1	Na % INAA 0.01	Ni ppm INAA 20	Rb ppm INAA 15	Sb ppm INAA 0.1	Sc ppm INAA 0.1	Se ppm INAA 3	Sn % INAA 0.02	Sr % INAA 0.05	Ta ppm INAA 0.5	Th ppm INAA 0.2	U ppm INAA 0.5	W ppm INAA 1	Zn ppm INAA 50	La ppm INAA 0.5	Ce ppm INAA 3	Nd ppm INAA 5	Sm ppm INAA 0.1	Eu ppm INAA 0.2	Tb ppm INAA 0.5	Yb ppm INAA 0.2	Lu ppm INAA 0.05	Mass g INAA	U ppm DNC 0.1	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA 5	Au ppb 2 FA-ICP	Pd ppb 5 FA-ICP	Pt ppb 5 FA-ICP
194545	443259	5524275	2400	74	Augite Lk.																																				62.7	1.064		A08-7675				
194546	443207	5524283	1400	64	Augite Lk.																																		54	1.01		A08-7675				
194547	443220	5524286	2000	17	Augite Lk.																																		14.2	1.046		A08-7675				
194548	443231	5524299	530	22	Augite Lk.																																		18.4	1.073		A08-7675				
194549	443255	5524273	3000	277	Augite Lk.																																		235	1.027		A08-7675				
194550	443263	5524314	500	5	Augite Lk.																																		4.4	1.042		A08-7675				
194551	443416	5524416	2300	348	granite																																		295	1.09		A08-7675				
194552	443407	5524400	500	10	comparison sample for A194551																																		8.3	1.038		A08-7675				
194553	443385	5524417	2000	139	granite																																		118	1.064		A08-7675				
194554	443256	5524320	3700	57	granite																																		48.6	1.004		A08-7675				
194555	443216	5524322	5000	1286	granite																																		1090	1.029		A08-7675				
194556	447484	5524324	1800	34	white granite																																		28.5	1.056		A08-7675				
194557	447520	5524314	2000	70	white granite																																		59.4	1.032		A08-7675				
194558	447598	5524324	1400	25	granite																																		21.6	1.031		A08-7675				
194559	449529	5523902	1000	46	Augite Lk.																																		39.4	1.011		A08-7675				
194560	449540	5523924	1100	160	Augite Lk.																																		136	1.011		A08-7675				
194561	449572	5523943	1100	26	Augite Lk.																																		22	1.083		A08-7675				
194562	449540	5523896	1200	21	Augite Lk.																																		17.5	1.021		A08-7675				
194563	449727	5523810	1300	29	Augite Lk.																																		24.5	1.011		A08-7675				
194564	449723	5523840	1400	29	Augite Lk.																																		24.5	1.052		A08-7675				
194565	449744	5523841	1500	27	Augite Lk.																																		23	1.035		A08-7675				
194566	449749	5523871	500	8	Augite Lk.																																		7.2	1.013		A08-7675				
194567	449744	5523866	1200	13	Augite Lk.																																		10.8	1.013		A08-7675				
194568	449772	5523855	1600	38	Augite Lk.																																		32.2	1.023		A08-7675				
194569	449771	5523884	1600	26	Augite Lk.																																		22.3	1.037		A08-7675				
194576	439188	5515755	1020	9	Feist Lk.																																		7.3	1.035		A08-7675				
194577	439144	5515667	510	44	Feist Lk.																																		37.3	1.066		A08-7675				
194578	439139	5515668	1500	64	Feist Lk.																																		54.1	1.052		A08-7675				
194579	439135	5515594	600	18	Feist Lk.																																		15	1.016		A08-7675				
194580	439185	5515554	1400	52	Feist Lk.																																		44.3	1.089		A08-7675				
194581	439189	5515537	1900	81	Feist Lk.																																		68.3	1.006		A08-7675				
194582	439209	5515528	950	32	Feist Lk.																																		26.7	1.07		A08-7675				
194583	439217	5515551	880	22	Feist Lk.																																		18.6	1.069		A08-7675				
194584	439229	5515505	680	12	Feist Lk.																																		10.2	1.074		A08-7675				
194585	439256	5515535	600	8	Feist Lk.																																		6.6	1.033		A08-7675				
194586	439273	5515548	530	18	Feist Lk.																																		15.5	1.078		A08-7675				
194587	439058	5515538	800	118	Feist Lk.																																		100	1.053		A08-7675				
194588	439110	5515499	1400	7	Feist Lk.																																		6.1	1.083		A08-7675				
194589	439122	5515497	550	11	Feist Lk.																																		9.6	1.06		A08-7675				
194590	439147	5515444	1000	38	Feist Lk.																																		32.6	1.037		A08-7675				
194591	439171	5515443	1000	13	Feist Lk.																																		11.3	1.061		A08-7675				
194592	439166	5515434	1200	8	Feist Lk.																																		6.4	1.028		A08-7675				
194593	439222	5515470	3000	120	Feist Lk.																																		102	1.073		A08-7675				
194594	439196	5515449	1200	67	Feist Lk.																																		57.2	1.052		A08-7675				
194595	439214	5515452	1400	63	Feist Lk.																																		53.3	1.026		A08-7675				
194596	439212	5515438	520	9	Feist Lk.																																		7.7	1.044		A08-7675				
194597	439294	5515464	2500	189	Feist Lk.																																		160	1.055		A08-7675				
194598	439305	5515482	1100	38	Feist Lk.																																		31.8	1.057		A08-7675				
194599	439287	5515484	700	23	Feist Lk.																																		19.5	1.072		A08-7675				
194600	439278	5515477	600	12	Feist Lk.																																		10.1	1.059		A08-7675				
194601	447486	5524291	2000	44	Outcrop on ledge, Elevation - 435m																																		36.9	1.058		A08-7675				
194602	447500	5524292	2500	28																																		24	1.056		A08-7675				
194603	447495	5524300	500	16	Comparison sample for sample,s 194601 and 194602																																		13.7	1.021		A08-7675				
194604	447575	5524240	1600	99	Elevation - 450m																																		84.2	1.045		A08-7675				
194605	447550	5524238	1000	18	Elevation - 441m. Contact rock,- volcanics 30m wide.																																		15.5	1.074		A08-7675				
194606	449548	5524004	1000	17	Augite Lk.																																		14	1.07		A08-7675				
194607	449547	5523975	1000	16	Augite Lk.																																		13.8	1.077		A08-7675				
194608	449557	5523956	1100	30	Augite Lk.																																		25.7	1.013		A08-7675				
194609	449547	5523950	1000	53	Augite Lk.																																		45.2	1.082		A08-7675				
194610	449521	5523941	1000	24	Augite Lk.																																		20.5	1.045		A08-7675				
194611	449528	5523941	1000	32	Augite Lk.																																		27.1	1.015		A08-7675				
194612	449517	5523950	1000	18	Augite Lk.																																		15.1	1.045		A08-7675				
194613	449511	5523925	1000	22	Augite Lk.																																		18.6	1.031		A08-7675				
194614	449509	5523895	1000	20	Augite Lk.																																		17	1.055		A08-7675				
194615	449558	5523865	850	26	Augite Lk.																																		22.2	1.061		A08-7675				
194626	449991	5525049	2200	42	Gordon Lk.																																		35.4	1.069		A08-7675				
194627	449985	5525046	4500	74	Gordon Lk.																																		63.1	1.054		A08-7675				
194628	449980	5525044	7300	166	Gordon Lk.																																		141	1.018		A08-7675				
194629	449974	5525046	530	15	Gordon Lk.																																		12.9	1.075		A08-7675				
194630	449969	5525032	4000	43	Gordon Lk.																																		36.6	1.031		A08-7675				
194631	449960	5525050	1000	22	Gordon Lk.																																		18.8	1.064		A08-7675				
194632	449942	5525040	1100	40	Gordon Lk.																																		34	1.083		A08-7675				
194633	449928	5525026	510	15	Gordon Lk.																																		12.7	1.026		A08-7675				
194634	449922	5524996	620	11	Gordon Lk.																																		9.2	1.057		A08-7675				
194635	449971	5525001	520	8	Gordon Lk.																																		6.8	1.051		A08-7675				
194636	449968	5525017	720	10	Gordon Lk.																																		8.3	1.073		A08-7675				
194637	450053	5525051	520	14	Gordon Lk.																																		12	1.01		A08-7675				
194638	450077	5525077	1500	27	Gordon Lk.																																		22.7	1.072		A08-7675				
194639	450074	5525092	2200	85	Gordon Lk.																																		71.9	1.076		A08-7675				
194640	449748	5524995	2200	26	Gordon Lk.																																		21.9	1.019		A08-7675				
194641	449762	5524994	1800	56	Gordon Lk.																																		47.3	1.028		A08-7675				
194642	449768	5524963	700	14	Gordon Lk.																																		11.6	1.055		A08-7675				
194643	449778	5524961	1400	30	Gordon Lk.																																		25.2	1.043		A08-7675				

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes
194644	449815	5524974	1000	24	Gordon Lk.
194645	449851	5524987	1400	34	Gordon Lk.
194646	449845	5525006	2600	47	Gordon Lk.
194647	449785	5525034	1100	57	Gordon Lk.
194648	449765	5525043	1500	153	Gordon Lk.
194649	449884	5525085	2200	6	Gordon Lk.
194650	449923	5525115	2600	289	Gordon Lk.
194701	450248	5525074	1000	17	Gordon Lk.
194702	450256	5525087	1100	16	Gordon Lk.
194703	450270	5525099	1500	92	Gordon Lk.
194704	450275	5525104	1700	143	Gordon Lk.
194705	450266	5525125	540	22	Gordon Lk.
194706	450298	5525137	1000	28	Gordon Lk.
194707	450297	5525152	530	19	Gordon Lk.
194708	450295	5525174	650	11	Gordon Lk.
194709	450272	5525164	1100	23	Gordon Lk.
194710	450219	5525027	3300	47	Gordon Lk.
194711	450212	5525055	510	12	Gordon Lk.
194712	450201	5525111	510	13	Gordon Lk.
194713	450246	5525181	1700	54	Gordon Lk.
194714	450262	5525173	3300	255	Gordon Lk.
194751	440294	5516804	1500	40	Feist Lk.
194752	440318	5516798	800	79	Feist Lk.
194753	440322	5516818	1000	96	Feist Lk.
194754	440354	5516854	1900	92	Feist Lk.
194755	440361	5516864	1250	294	Feist Lk.
194756	440367	5516878	2000	53	Feist Lk.
194757	440461	5516816	2000	185	Feist Lk.
194758	440461	5516806	500	6	Feist Lk.
194759	440467	5516829	1000	27	Feist Lk.
194760	440491	5516837	1300	61	Feist Lk.
194761	440492	5516855	1300	157	Feist Lk.
194762	440509	5516867	1200	78	Feist Lk.
194763	440421	5517201	1700	30	Feist Lk.
194764	440433	5517220	500	371	Feist Lk.
194765	440450	5517222	2600	230	Feist Lk.
194766	440465	5517194	2600	238	Feist Lk.
194767	440459	5517195	1000	19	Feist Lk.
194768	440496	5517150	750	30	Feist Lk.
194769	440546	5517165	600	50	Feist Lk.
194770	440544	5517141	530	5	Feist Lk.
194771	440488	5517055	2000	46	Feist Lk.
194772	440497	5516999	630	6	Feist Lk.
194773	440503	5516977	1000	158	Feist Lk.
194774	440476	5516934	800	30	Feist Lk.
194775	440497	5516918	600	29	Feist Lk.
194776	440525	5516909	800	27	Feist Lk.
194777	440507	5516886	700	6	Feist Lk.
194778	440503	5516876	2200	122	Feist Lk.
194779	440479	5516857	880	12	Feist Lk.
194780	440467	5516840	1100	20	Feist Lk.
194781	440449	5516816	700	3	Feist Lk.
194782	440436	5516832	530	16	Feist Lk.
194783	440435	5516845	600	76	Feist Lk.
194784	440421	5516836	520	4	Feist Lk.
194785	440433	5516807	700	11	Feist Lk.
194786	440347	5516732	1800	210	Feist Lk.
194787	440358	5516763	900	313	Feist Lk.
194788	440365	5516777	900	116	Feist Lk.
194789	439600	5516162	600	10	Feist Lk.
194790	439663	5516162	1100	169	Feist Lk.
194791	439664	5516142	530	29	Feist Lk.
194792	439647	5516132	540	9	Feist Lk.
194793	439669	5516161	700	6	Feist Lk.
194794	439688	5516177	700	11	Feist Lk.
194795	439706	5516183	650	34	Feist Lk.
194796	439721	5516226	1100	15	Feist Lk.
194797	439732	5516239	700	36	Feist Lk.
194798	439738	5516238	900	59	Feist Lk.
194799	439754	5516255	530	183	Feist Lk.
194800	439771	5516281	1000	145	Feist Lk.
194801	440658	5517361		7	
194802	440780	5517218	550	19	
194803	440832	5517318	570	13	
194804	440821	5517257	530	6	
194805	440702	5517104	510	5	
194806	440702	5517027	520	33	
194807	440673	5517027	790	40	
194809	440663	5517006		7	
194810	440668	5516999	720	11	
194811	440662	5517000	1200	49	
194812	440646	5516992	700	17	
194813	440515	5516913	1070	461	
194814	440466	5516800	750	24	
194815	440452	5516783	550	94	
194816	440457	5516768	820	10	

	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass	U	Report Number	Au	Au	Pd	Pt
	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g	ppm		ppb	ppb	ppb	ppb
	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC	PPXRF		FA-AA	2	5	5
	2	**5**	**0.5**	**50**	**0.5**	**1**	**1**	**5**	**1**	**0.01**	**1**	**1**	**5**	**1**	**0.01**	**20**	**15**	**0.1**	**0.1**	**3**	**0.02**	**0.05**	**0.5**	**0.2**	**0.5**	**1**	**50**	**0.5**	**3**	**5**	**0.1**	**0.2**	**0.5**	**0.2**	**0.05**		**0.1**				**5**	**FA-ICP**	**FA-ICP**	**FA-ICP**
																																					20.3	1.076		A08-7675				
																																					28.8	1.083		A08-7675				
																																					39.6	1.044		A08-7675				
																																					48.4	1.037		A08-7675				
																																					130	1.077		A08-7675				
																																					5.4	1.076		A08-7675				
																																					245	1.054		A08-7675				
																																					14.1	1.077		A08-7675				
																																					13.4	1.04		A08-7675				
																																					77.7	1.027		A08-7675				
																																					121	1.027		A08-7675				
																																					18.6	1.034		A08-7675				
																																					23.7	1.07		A08-7675				
																																					15.9	1.019		A08-7675				
																																					9.6	1.035		A08-7675				
																																					19.9	1.07		A08-7675				
																																					39.5	1.046		A08-7675				
																																					10.3	1.051		A08-7675				
																																					10.7	1.057		A08-7675				
																																					45.7	1.038		A08-7675				
																																					216	1.038		A08-7675				
																																					34.1	1.03		A08-7675				
																																					66.7	1.036		A08-7675				
																																					81.3	1.017		A08-7675				
																																					77.8	1.069		A08-7675				
																																					249	1.066		A08-7675				
																																					44.5	1.01		A08-7675				
																																					157	1.084		A08-7675				
																																					5.3	1.044		A08-7675				
																																					23.2	1.031		A08-7675				
																																					52.1	1.063		A08-7675				
																																					133	1.076		A08-7675				
																																					66	1.077		A08-7675				
																																					25.8	1.07		A08-7675				
																																					314	1.05		A08-7675				
																																					195	1.064		A08-7675				
																																					202	1.07		A08-7675				
																																					15.9	1.053		A08-7675				
																																					25.8	1.084		A08-7675				
																																					42.4	1.062		A08-7675				
																																					4.3	1.043		A08-7675				
																																					39.1	1.051		A08-7675				
																																					5.2	1.063		A08-7675				
																																					134	1.025		A08-7675				
																																					25.6	1.071		A08-7675				
																																					24.9	1.012		A08-7675				
																																					23.3	1.045		A08-7675				
																																					5	1.033		A08-7675				
																																					103	1.033		A08-7675				
																																					10.5	1.034		A08-7675				
																																					16.7	1.067		A08-7675				
																																					2.5	1.057		A08-7675				
																																					13.4	1.001		A08-7675				
																																					64.5	1.048		A08-7675				
																																					3.8	1.062		A08-7675				
																																					8.9	1.038		A08-7675				
																																					178	1.053		A08-7675				
																																					265	1.075		A08-7675				
																																					98.1	1.058		A08-7675				
																																					8.7	1.012		A08-7675				
																																					143	1.055		A08-7675				
																																					24.9	1.019		A08-7675				
																																					7.3	1.031		A08-7675				
																																					5	1.072		A08-7675				
																																					9.6	1.06		A08-7675				
																																					28.4	1.05		A08-7675				
																																					12.8	1.071		A08-7675				
																																					30.5	1.047		A08-7675				
																																					50	1.081		A08-7675				
																																					155	1.033		A08-7675				
																																					123	1.057		A08-7675				
																																					5.7	1.036		A08-7675				
																																					16.4	1.018		A08-7675				
																																					11.2	1.082		A08-7675				
																																					5.3	1.054		A08-7675				
																																					4.3	1.04		A08-7675				
																																					28	1.067		A08-7675				
																																					34	1.021		A08-7675				
																																					5.6	1.053		A08-7675				
																																					9.6	1.06		A08-7675				
																																					41.8	1.045		A08-7675				
																																					14.3	1.074		A08-7675				
																																					391	1.023		A08-7675				
																																					20.5	1.047		A08-7675				
																																					79.4	1.06		A08-7675				
																																					8.6	1.032		A08-7675				

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA	Ag ppm INAA	As ppm INAA	Ba ppm INAA	Br ppm INAA	Ca % INAA	Co ppm INAA	Cr ppm INAA	Cs ppm INAA	Fe % INAA	Hf ppm INAA	Hg ppm INAA	Ir ppb INAA	Mo ppm INAA	Na % INAA	Ni ppm INAA	Rb ppm INAA	Sb ppm INAA	Sc ppm INAA	Se ppm INAA	Sn % INAA	Sr % INAA	Ta ppm INAA	Th ppm INAA	U ppm INAA	W ppm INAA	Zn ppm INAA	La ppm INAA	Ce ppm INAA	Nd ppm INAA	Sm ppm INAA	Eu ppm INAA	Tb ppm INAA	Yb ppm INAA	Lu ppm INAA	Mass g INAA	U ppm DNC	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA	Au ppb 2	Pd ppb 5	Pt ppb 5
194817	440455	5516764		11																																				9.6	1.038		A08-7675				
194818	440423	5516796	700	15																																				13.1	1.085		A08-7675				
194819	440415	5516790	700	8																																				6.4	1.029		A08-7675				
194820	440409	5516778	1070	538																																				456	1.034		A08-7675				
194821	440401	5516766	900	11																																				9	1.017		A08-7675				
194822	440400	5516753	900	228																																				193	1.003		A08-7675				
194823	440392	5516750	670	63																																				53.7	1.048		A08-7675				
194824	440377	5516744	550	16																																				13.6	1.046		A08-7675				
194825	440331	5516731	560	137																																				116	1.087		A08-7675				
194826	441508	5515636	520	4	Pine Rd.																																				3.1	1.031		A08-7675				
194827	441508	5515645	550	22	Pine Rd.																																				18.3	1.053		A08-7675				
194828	441519	5515635	1400	41	Pine Rd.																																				34.9	1.08		A08-7675				
194829	441514	5515631	850	12	Pine Rd.																																				10.3	1.072		A08-7675				
194830	441514	5515626	720	13	Pine Rd.																																				10.6	1.054		A08-7675				
194831	441501	5515516	570	20	Pine Rd.																																				17.1	1.087		A08-7675				
194832	441487	5515600	550	8	Pine Rd.																																				6.7	1.034		A08-7675				
194833	441483	5515591	500	4	Pine Rd.																																				3.2	1.02		A08-7675				
194834	441479	5515593	500	6	Pine Rd.																																				4.7	1.048		A08-7675				
194835	441467	5515584	520	6	Pine Rd.																																				5.4	1.078		A08-7675				
194836	441459	5515589	530	4	Pine Rd.																																				3	1.049		A08-7675				
194837	441454	5515580	530	5	Pine Rd.																																				3.9	1.03		A08-7675				
194838	440444	5515570	520	8	Pine Rd.																																				7	1.035		A08-7675				
194839	441436	5515574	700	24	Pine Rd.																																				20.6	1.019		A08-7675				
194840	441436	5515569	720	10	Pine Rd.																																				8.1	1.039		A08-7675				
194841	441422	5515564	720	3	Pine Rd.																																				2.6	1.037		A08-7675				
194842	441405	5515563	560	4	Pine Rd.																																				3.5	1.006		A08-7675				
194843	441392	5515569	650	17	Pine Rd.																																				14	1.02		A08-7675				
194844	441387	5515567	750	15	Pine Rd.																																				12.9	1.061		A08-7675				
194845	441379	5515577	630	6	Pine Rd.																																				5	1.064		A08-7675				
194846	441359	5515561	1400	10	Pine Rd.																																				8.5	1.038		A08-7675				
194847	441362	5515568	1400	19	Pine Rd.																																				15.7	1.077		A08-7675				
194848	441355	5515566	1900	27	Pine Rd.																																				22.9	1.008		A08-7675				
194849	441356	5515543	500	5	Pine Rd.																																				4.6	1.079		A08-7675				
194850	441352	5515539	520	3	Pine Rd.																																				2.2	1.044		A08-7675				
194851	441382	5515606	1250	36	Pine Rd.																																				30.3	1.046		A08-7675				
194852	441370	5515628	690	11	Pine Rd.																																				9	1.026		A08-7675				
194853	441350	5515621	890	22	Pine Rd.																																				18.6	1.009		A08-7675				
194854	441355	5515615	860	11	Pine Rd.																																				9.2	1.085		A08-7675				
194855	441346	5515590	510	8	Pine Rd.																																				6.8	1.059		A08-7675				
194856	441529	5515642	1290	47	Pine Rd.																																				40	1.036		A08-7675				
194857	441535	5515660	560	19	Pine Rd.																																				16.2	1.023		A08-7675				
194858	441546	5515676	650	24	Pine Rd.																																				20	1.053		A08-7675				
194859	441577	5515677	710	11	Pine Rd.																																				9.7	1.074		A08-7675				
194860	441558	5515681	610	23	Pine Rd.																																				19.7	1.041		A08-7675				
194861	441557	5515685	600	8	Pine Rd.																																				6.7	1.059		A08-7675				
194862	441554	5515688	540	1	Pine Rd.																																				1.2	1.013		A08-7675				
194863	441569	5515696	550	12	Pine Rd.																																				10.2	1.022		A08-7675				
194864	441571	5515723	510	7	Pine Rd.																																				5.6	1.067		A08-7675				
194865	441574	5515731	520	7	Pine Rd.																																				5.8	1.014		A08-7675				
194866	441580	5515744	550	15	Pine Rd.																																				12.9	1.07		A08-7675				
194867	441573	5515720	550	11	Pine Rd.																																				9.1	1.073		A08-7675				
194868	441585	5515760	670	17	Pine Rd.																																				14.4	1.038		A08-7675				
194869	441606	5515775	550	5	Pine Rd.																																				4.1	1.049		A08-7675				
194870	441613	5515807	520	9	Pine Rd.																																				7.6	1.017		A08-7675				
194871	441408	5515731	1500	59	Pine Rd.																																				49.9	1.06		A08-7675				
194872	441401	5515734	510	15	Pine Rd.																																				12.8	1.057		A08-7675				
194873	441415	5515728	550	7	Pine Rd.																																				6.3	1.067		A08-7675				
194874	441401	5515722	1050	24	Pine Rd.																																				20.2	1.077		A08-7675				
194875	441396	5515715	750	6	Pine Rd.																																				5.1	1.072		A08-7675				
194901	439788	5516252	1100	143	Feist Lk.																																				121	1.059		A08-7675				
194902	439785	5516290	620	17	Feist Lk.																																				14.8	1.077		A08-7675				
194903	439798	5516300	1000	46	Feist Lk.																																				38.9	1.086		A08-7675				
194904	439806	5516307	750	22	Feist Lk.																																				18.5	1.032		A08-7675				
194905	439824	5516331	600	22	Feist Lk.																																				18.5	1.056		A08-7675				
194906	439829	5516350	1100	20	Feist Lk.																																				16.8	1.084		A08-7675				
194907	439857	5516371	620	37	Feist Lk.																																				31.2	1.048		A08-7675				
194908	439865	5516383	760	86	Feist Lk.																																				72.7	1.047		A08-7675				
194909	439948	5516313	540	11	Feist Lk.																																				9.6	1.058		A08-7675				
194910	439955	5516297	540	6	Feist Lk.																																				5.4	1.082		A08-7675				
194911	439943	5516282	520	2	Feist Lk.																																				2.1	1.056		A08-7675				
194912	439932	5516253	800	6	Feist Lk.																																				4.8	1.063		A08-7675				
194913	439924	5516249	500	8	Feist Lk.																																				7.1	1.05		A08-7675				
194914	439942	5516255	600	14	Feist Lk.																																				11.8	1.056		A08-7675				
194915	439932	5516237	600	13	Feist Lk.																																				11.2	1.034		A08-7675				
194916	439946	5516212	1100	54	Feist Lk.																																				45.4	1.028		A08-7675				
194917	439937	5516202	900	13	Feist Lk.																																				11.4	1.084		A08-7675				
194918	440096	5516346	510	362	Feist Lk.																																				307	1.017		A08-7684				
194919	440102	5516359	720	36	Feist Lk.																																				30.1	1.076		A08-7684				
194920	440100	5516381	600	10	Feist Lk.																																				8.4	1.013		A08-7684				
194921	440132	5516404	560	70	Feist Lk.																																				59.2	1.008		A08-7684				
194922	440139	5516401	600	27	Feist Lk.																																				22.5	1.021		A08-7684				
194923	440142	5516351	600	58	Feist Lk.																																				49.2	1.041		A08-7684				
194924	440139	5516339	550	6	Feist Lk.																																				5	1.034		A08-7684				
194925	440123	5516348	1000	78	Feist Lk.																																				66.3	1.026		A08-7684				
194926	439637	5516153	500	11	Feist Lk.																																				9.6	1.069		A08-7675				
194927	439631	5516147	600	8	Feist Lk.																																				6.6	1.029		A08-7675				
194928	439632	5516139	580	5	Feist Lk.																																				4.5	1.028		A08-7675				
194929	439631	5516114	540	84	Feist Lk.																																				71.6	1.026		A08-7675				
194930	439690	5516199	1000	7	Feist Lk.																																				5.7	1.089		A08-7675				
194931	439687	5516196	1000	16	Feist Lk.																																				13.7	1.059		A08-7675				
194932	439700	5516202	500	5	Feist Lk.																																				4.1	1.037		A08-7675				
194933	439729	5515214	500	14	Feist Lk.																																				11.7	1.073		A08-7675				
194934	439737	5516278	520	55	Feist Lk.																																				46.4	1.081		A08-7675				
194935	439740	5516289	560	664	Feist Lk.																																				563	1.011		A08-7675				
194936	439730	5516294	610	79	Feist Lk.																																				66.6	1.01		A08-7675				
194937	439726	5516289	560	8	Feist Lk.																																				6.9	1.058		A08-7675				
194938	439744	5516301	620	91	Feist Lk.																																				77.3	1.082		A08-7675				

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA 2	Ag ppm INAA 5	As ppm INAA 0.5	Ba ppm INAA 50	Br ppm INAA 0.5	Ca % INAA 1	Co ppm INAA 1	Cr ppm INAA 5	Cs ppm INAA 1	Fe % INAA 0.01	Hf ppm INAA 1	Hg ppm INAA 1	Ir ppb INAA 5	Mo ppm INAA 1	Na % INAA 0.01	Ni ppm INAA 20	Rb ppm INAA 15	Sb ppm INAA 0.1	Sc ppm INAA 0.1	Se ppm INAA 3	Sn % INAA 0.02	Sr % INAA 0.05	Ta ppm INAA 0.5	Th ppm INAA 0.2	U ppm INAA 0.5	W ppm INAA 1	Zn ppm INAA 50	La ppm INAA 0.5	Ce ppm INAA 3	Nd ppm INAA 5	Sm ppm INAA 0.1	Eu ppm INAA 0.2	Tb ppm INAA 0.5	Yb ppm INAA 0.2	Lu ppm INAA 0.05	Mass g INAA	U ppm DNC 0.1	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA 5	Au ppb 2 FA-ICP	Pd ppb 5 FA-ICP	Pt ppb 5 FA-ICP
194939	439761	5516302	510	54	Feist Lk.																																				45.6	1.064		A08-7675				
194940	439768	5516321	700	54	Feist Lk.																																				45.7	1.066		A08-7675				
194941	439784	5516302	760	68	Feist Lk.																																				57.3	1.083		A08-7675				
194942	439792	5516306	610	15	Feist Lk.																																				12.9	1.079		A08-7675				
194943	440026	5516328	680	17	Feist Lk.																																				14.3	1.02		A08-7675				
194944	440047	5516320	540	16	Feist Lk.																																				13.9	1.041		A08-7675				
194945	440056	5516323	590	5	Feist Lk.																																				4.1	1.052		A08-7675				
194946	440056	5516253	550	107	Feist Lk.																																				91.1	1.086		A08-7675				
194947	440061	5515260	530	15	Feist Lk.																																				12.3	1.015		A08-7675				
194948	440066	5516271	680	22	Feist Lk.																																				18.4	1.053		A08-7675				
194949	440080	5516284	510	14	Feist Lk.																																				11.9	1.015		A08-7675				
194950	440062	5516262	570	5	Feist Lk.																																				4.5	1.068		A08-7675				
194951	440058	5516239	650	29	Feist Lk.																																				24.6	1.068		A08-7675				
194952	440045	5516245	560	21	Feist Lk.																																				17.8	1.057		A08-7675				
194953	440008	5516224	660	24	Feist Lk.																																				20	1.079		A08-7675				
194954	440006	5516717	660	365	Feist Lk.																																				309	1.069		A08-7675				
194955	439996	5516195	730	9	Feist Lk.																																				7.6	1.078		A08-7675				
194956	440943	5516169	800	18	Feist Lk.																																				15.4	1.036		A08-7675				
194957	440939	5516194	540	5	Feist Lk.																																				4.2	1.03		A08-7675				
194958	440046	5516224	550	5	Feist Lk.																																				4.2	1.069		A08-7675				
194959	440027	5516229	510	5	Feist Lk.																																				4	1.074		A08-7675				
194960	440027	5516223	530	20	Feist Lk.																																				17	1.006		A08-7675				
194961	439979	5516158	510	19	Feist Lk.																																				15.8	1.083		A08-7675				
194962	439978	5516150	500	11	Feist Lk.																																				9.4	1.076		A08-7675				
194963	439960	5516128	620	24	Feist Lk.																																				20.6	1.028		A08-7675				
194964	439934	5516136	520	2	Feist Lk.																																				2.1	1.081		A08-7675				
194965	439943	5516141	870	34	Feist Lk.																																				28.6	1.074		A08-7675				
194966	439941	5516145	590	25	Feist Lk.																																				21	1.025		A08-7675				
194967	439931	5516147	1200	916	Feist Lk.																																				776	1.037		A08-7675				
194968	439927	5516144	600	6	Feist Lk.																																				5.5	1.027		A08-7675				
194969	439919	5516122	620	37	Feist Lk.																																				31.1	1.061		A08-7675				
194970	439913	5516116	650	49	Feist Lk.																																				41.3	1.077		A08-7675				
194971	439909	5516107	1160	146	Feist Lk.																																				124	1.088		A08-7675				
194972	439908	5516090	570	62	Feist Lk.																																				52.2	1.03		A08-7675				
194973	439929	5516087	780	11	Feist Lk.																																				8.9	1.089		A08-7675				
194974	439917	5516093	900	5	Feist Lk.																																				4.1	1.061		A08-7675				
194975	439934	5516097	860	143	Feist Lk.																																				121	1.076		A08-7675				
194976	440062	5516291	540	11	Feist Lk.																																				9	1.081		A08-7675				
194977	440050	5516289	820	55	Feist Lk.																																				46.5	1.089		A08-7675				
194978	439945	5516102	500	20	Feist Lk.																																				16.6	1.054		A08-7675				
194979	439965	5516103	520	8	Feist Lk.																																				6.4	1.07		A08-7675				
194980	439974	5516104	520	8	Feist Lk.																																				6.5	1.055		A08-7675				
194981	439976	5516095	730	41	Feist Lk.																																				34.5	1.08		A08-7675				
194982	439962	5516088	620	7	Feist Lk.																																				6.3	1.051		A08-7675				
194983	439977	5516087	850	297	Feist Lk.																																				252	1.066		A08-7675				
194984	439982	5516084	530	4	Feist Lk.																																				3.6	1.025		A08-7675				
194985	439978	5516093	1010	41	Feist Lk.																																				34.6	1.081		A08-7675				
194986	439984	5516124	720	48	Feist Lk.																																				41.1	1.01		A08-7675				
194987	439988	5516124	510	4	Feist Lk.																																				3.3	1.054		A08-7675				
194988	439981	5516132	510	30	Feist Lk.																																				25.8	1.03		A08-7675				
194989	439983	5516125	760	12	Feist Lk.																																				10.1	1.012		A08-7675				
194990	440016	5516148	660	30	Feist Lk.																																				25.3	1.044		A08-7675				
194991	440045	5516208	750	10	Feist Lk.																																				8.5	1.073		A08-7675				
194992	440043	5516182	610	8	Feist Lk.																																				6.4	1.072		A08-7675				
194993	440062	5516291	510	8	Feist Lk.																																				6.4	1.042		A08-7684				
194994	440040	5516157	670	20	Feist Lk.																																				17.2	1.071		A08-7684				
194995	440043	5516156	720	13	Feist Lk.																																				11.2	1.072		A08-7684				
194996	440041	5516153	500	57	Feist Lk.																																				48.2	1.055		A08-7684				
194997	440040	5516145	590	9	Feist Lk.																																				7.3	1.003		A08-7684				
194998	440039	5516144	680	8	Feist Lk.																																				7.2	1.075		A08-7684				
194999	440048	5516115	530	12	Feist Lk.																																				10.1	1.012		A08-7684				
195000	440066	5516120	520	5	Feist Lk.																																				4.1	1.042		A08-7684				
195501	463914	5524694	725	25		< 2	< 5	< 0.5	< 50	< 0.5	< 1	3	7	11	1.02	3	< 1	< 5	< 1	2.16	< 20	345	0.6	4.2	< 3	< 0.02	< 0.05	< 0.5	43	21.1	< 1	< 50	20.9	50	10	3	< 0.2	1.3	3.8	0.7	1.48	21.5	1.024					
195502	463914	5524470	675	15		< 2	< 5	2	< 50	2	< 1	< 1	15	11	0.6	3	< 1	< 5	< 1	1.7	< 20	318	< 0.1	3.3	< 3	< 0.02	< 0.05	< 0.5	35.8	13.4	< 1	< 50	26.5	49	< 5	4.2	< 0.2	1.6	5.6	1.01	1.5	12.5	1.046					
195503	462720	5524157	1100	17		< 2	< 5	3	< 50	< 0.5	< 1	< 1	< 5	8	1.02	3	< 1	< 5	< 1	1.95	< 20	376	0.5	3.9	< 3	< 0.02	< 0.05	< 0.5	42.5	12.7	< 1	< 50	29	58	15	4.2	< 0.2	< 0.5	4.1	0.79	1.5	14.1	1.084					
195504	462788	5524543	750	14		< 2	< 5	5	< 50	< 0.5	< 1	< 1	< 5	12	1.01	3	< 1	< 5	< 1	2.22	< 20	350	0.5	4	< 3	< 0.02	< 0.05	4.3	43.5	11.2	< 1	< 50	25.9	48	12	4.1	< 0.2	< 0.5	5.1	0.77	1.48	12	1.086					
195505	462790	5524569	2000	46		< 2	< 5	6	< 50	< 0.5	< 1	< 1	< 5	8	0.89	4	< 1	< 5	< 1	2.11	< 20	355	< 0.1	3.7	< 3	< 0.02	< 0.05	3.2	40.2	37.3	< 1	< 50	22.9	48	19	2.8	< 0.2	< 0.5	4	0.77	1.47	38.6	1.016					
195506	462794	5524608	1100	30		< 2	< 5	4	< 50	< 0.5	< 1	< 1	7	11	0.83	3	< 1	< 5	< 1	1.96	< 20	400	0.5	3.1	< 3	< 0.02	< 0.05	< 0.5	38.6	24.7	< 1	< 50	22.2	38	6	2.8	< 0.2	1	4	0.74	1.51	25.4	1.053					
195507	462806	5524719	1100	30		< 2	< 5	4	< 50	< 0.5	< 1	< 1	< 5	7	0.85	3	< 1	< 5	< 1	2.01	< 20	380	< 0.1	3.4	< 3	< 0.02	< 0.05	< 0.5	41.5	25.5	< 1	80	19.5	37	< 5	2.3	< 0.2	< 0.5	3.5	0.72	1.47	25.1	0.941					
195508	465473	5524723	1000	46		< 2	< 5	6	< 50	< 0.5	< 1	< 1	14	11	1.48	5	< 1	< 5	< 1	1.94	< 20	354	< 0.1	5.2	< 3	< 0.02	< 0.05	< 0.5	45.3	37.2	< 1	< 50	25.2	47	12	4.7	< 0.2	2.2	9.2	1.6	1.17	38.9	0.974					
195509	461513	5521844	1100	8		< 2	< 5	3	310	< 0.5	< 1	6	< 5	2	1.41	2	< 1	< 5	< 1	2.84	< 20	109	0.3	2.9	< 3	< 0.02	< 0.05	< 0.5	17.6	6	< 1	< 50	21.1	29	< 5	1.6	< 0.2	< 0.5	< 0.2	< 0.05	1.49	7.1	1.056					
195510	461538	5521880	2500	30		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	4	0.76	3	< 1	< 5	< 1	1.87	< 20	< 15	< 0.1	1.8	< 3	< 0.02	< 0.05	< 0.5	424	25.4	< 1	< 50	385	655	208	37.8	0.9	3.5	3.1	< 0.05	1.42	25.2	1.072					
195511	461548	5521880	1525	62		< 2	< 5	< 0.5	940	< 0.5	< 1	5	< 5	10	2.28	4	< 1	< 5	< 1	1.28	< 20	328	0.5	5.9	< 3	< 0.02	< 0.05	< 0.5	25.9	53.1	< 1	< 50	48.2	93	27	8.7	1.2	2.2	9.4	1.38	1.64	52.9	1.059					
195512	461557	5521886	1625	37		< 2	< 5	3	680	< 0.5	< 1	4	< 5	5	0.99	2	< 1	< 5	< 1	2.17	< 20	172	< 0.1	2	< 3	< 0.02	< 0.05	< 0.5	77.9	28.6	< 1	< 50	80.1	113	27	3.8	0.6	< 0.5	1.7	0.23	1.61	31.1	1.079					
195513	461549	5521893	2600	8		< 2	< 5	< 0.5	< 50	< 0.5	3	7	< 5	4	1.5	3	< 1	< 5	< 1	3.09	< 20	78	0.3	3.6	< 3	< 0.02	< 0.05	< 0.5	7.8	6.4	< 1	< 50	15.3	20	< 5	0.8	0.3	< 0.5	< 0.2	< 0.05	1.45	6.5	1.048					
195514	461651	5521964	2600	34		< 2	< 5	< 0.5	130	< 0.5	< 1	< 1	< 5	7	1.84	9	< 1	< 5	< 1	3.83	< 20	109	0.4	5.3	< 3	< 0.02	< 0.05	< 0.5	89.7	27.7	< 1	170	82.7	138	44	8	< 0.2	< 0.5	1.4	0.23	1.58	28.6	1.057					
195515	461698	5521994	1200	11		< 2	< 5	< 0.5	300	< 0.5	< 1	< 1	< 5	2	0.31	2	< 1	< 5	< 1	2.39	< 20	135	< 0.1	0.4	< 3	< 0.02	< 0.05	< 0.5	11.6	9.8	< 1	< 50	10.9	16	< 5	0.4	< 0.2	< 0.5	< 0.2	< 0.05	1.49	8.9	0.937					
195516	461735	5521992	2900	35		< 2	< 5	< 0.5	490	2	< 1	8	15	9	3.2	8	< 1	< 5	< 1	1.17	520	270	0.5	10.2	< 3	< 0.02	< 0.05	< 0.5	312	26	< 1	< 50	394	562	133	25.1	1.1	< 0.5	2.9	0.24	1.56	29.5	1.018					
195517	466317	5524574	2100	50		< 2	< 5	5	< 50	5	< 1	< 1	< 5	2	0.44	3	< 1	< 5	< 1	2.46	< 20	179	0.5	1.6	< 3	< 0.02	< 0.05	< 0.5	46.8	43	< 1	< 50	15.9	29	7	3.4	< 0.2	1.9	7.9	1.42	1.5	42.4	1.088					
195518	461097	5521609	1650	43		< 2	< 5	3	510	< 0.5	< 1	< 1	11	< 1	2.26	6	< 1	< 5	< 1	2.27	< 20	101	< 0.1	2.1	< 3	< 0.02	< 0.05	< 0.5	435	32.5	4	< 50	308	529	177	37.2	< 0.2	3.9	5.4	0.66	1.47	36.8	0.914					
195519	461051	5521618	700	9		< 2	< 5	1	600	< 0.5	< 1	< 1	< 5	3	1.36	6	< 1	< 5	< 1	1.46	< 20	216	< 0.1	3.3	< 3	< 0.02	< 0.05	< 0.5	98.6	9.5	< 1	< 50	97.1	156	52	10.3	0.6	1.6	1.5	0.22	1.49	8	1.082					
195520	460805	5521482	500	6		< 2	< 5	2	640	< 0.5	< 1	2	5	1	0.95	4	< 1	< 5	< 1	1.91	< 20	138	< 0.1	2.1	< 3	< 0.02	< 0.05	< 0.5	30	4.2	< 1	< 50	38.8	53	14	2	0.5	< 0.5	0.6	0.09	1.55	4.7	1.062					
195521	460845	5521469	500	6		< 2	< 5	4	600	< 0.5	< 1	< 1	< 5	2	1.17	4	< 1	< 5	3	1.97	< 20	143	< 0.1	2.3	< 3	< 0.02	< 0.05	< 0.5	48.6	5.7	< 1	< 50	55.7	78	12	3.4	0.5	< 0.5	0.6	< 0.05	1.19	5.2	0.91					
195522	460949	5521517	500	6		< 2	< 5	< 0.5	550	< 0.5	< 1	3	< 5	3	1.14	4	< 1	< 5	< 1	2.16	< 20	106	< 0.1	2.5	< 3	< 0.02	< 0.05	< 0.5	45.9	5.3	< 1	< 50	57	77	19	3.3	0.3	< 0.5	< 0.2	0.1	1.44	5	1.032					
195523	461310	5522367	2300	31	granite																																		26.6	1.097		A08-5257				
195524	461303	5522307	2600	36	granite																																				30.5	1.094		A08-5257				
195525	461418	5522388	5000	70	granite																																				59.4	1.012		A08-5257				
195526	463992	5524546	975	21		cc	< 5	5	120	< 0.5	< 1	< 1	< 5	8	0.79	3	< 1	< 5	< 1	1.71	< 20	230	0.6	3.8	< 3	< 0.02	< 0.05	< 0.5	37.3	16.8	< 1	< 50	19.7	32	14	2.6	< 0.2	< 0.5	4	0.69	1.4	17.7	1.079					
195527	463990	5524547	1200	32		< 2	< 5	7	240	< 0.5	< 1	< 1	< 5	6	0.86	3	< 1	< 5	< 1	1.95	< 20	235	0.3	3.7	< 3	< 0.02	< 0.05	< 0.5	36.7	26.5	< 1	< 50	22.2	41	< 5	3.2	< 0.2	1.2	5.1	0.97	1.51	26.8	1.019					
195528	463985	5524605	850	28		< 2	< 5	6	< 50	< 0.5	< 1	< 1	< 5	5	0.74	3	< 1	< 5	< 1	1.93	< 20	281	0.3	3.5	< 3	< 0.02	< 0.05	< 0.5	37.8	24.5	< 1	< 50	17.1	29	< 5	2.3	< 0.2	< 0.5	3.6	0.64	1.57	23.7	1.066					
195529	464003	5524688	800	18		< 2	< 5	7	< 50	< 0.5	< 1	< 1	< 5	6	0.75	3	< 1	< 5	< 1	1.8	< 20	345	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	41.2	15.1	< 1	< 50	20.4	40	< 5	2.9	< 0.2	1.1	4.1	0.73	1.48	15	1.093					
195530	464003	5524728	800	24		< 2	< 5	7	< 50	< 0.5	< 1	< 1	< 5	7	0.74	3	< 1	< 5	< 1	1.88	< 20	308	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	43.1	21.2	< 1	< 50	22.5	46	9	2.9	< 0.2	1.1	3.6	0.74	1.46	20.1	1.03					
195531	463997	5524738	600	24		< 2	< 5	5	330	< 0.5	< 1	< 1	< 5	14	0.96	5	< 1	< 5	< 1	1.47	< 20	342	0.7	4.3	< 3	< 0.02	< 0.05	< 0.5	44.9	20.9	< 1	220	29.4	86	69	4.6	< 0.2	< 0.5	5	0.88	1.48	20.2	1.068					
195532	463999	5524732	1000	15		< 2	< 5	5	< 50	< 0.5	< 1	< 1	< 5	10	0.92	4	< 1	< 5	10	1.79	< 20	378	< 0.1	3.9	< 3	< 0.02	< 0.05	2.4	40.1	14.5	< 1	210	20.2	58	45	3.6	< 0.2	< 0.5	4.4	0.61	1.52	12.8	1.057					
195533	464000	5524926	575	15		< 2	< 5	4	< 50	< 0.5	< 1	< 1	< 5	11	0.72	3	< 1	< 5	< 1	1.61	< 20	385	0.8	4	< 3	< 0.02	0.09	< 0.5	21.3	14.6	< 1	< 50	10.5	28	20	2.4	< 0.2	< 0.5	4.2	0.73	1.49	12.8	0.918					
195534	462793	5524424	1100	29		< 2	< 5	4	< 50	4	< 1	< 1	< 5	10	0.92	5	< 1	< 5	14	1.45	< 20	339	< 0.1	3.4	< 3	< 0.02	< 0.05	< 0.5	40.2	24.5	< 1	< 50	22.5	68	64	4	< 0.2	1.4	5.7	0.91	1.55	24.9	1.054					
195535	462788	5524525	675	21		< 2	< 5	2	< 50	< 0.5	< 1	< 1	32	12	0.83	6	< 1	< 5	9	1.51	< 20	356	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	40.4	16.7	< 1	< 50	20.1	64	50	3.6	< 0.2	< 0.5	5.2	0.83	1.52	17.9	0.959					

Appendix B							Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass	U	Report Number	Au	Au	Pd	Pt
				ppm			ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g	ppm		ppb	ppb	ppb	ppb
							INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC	PPXRF		FA-AA	2	5	5
Sample #	**Easting**	**Northing**	**CPS**	**U_3O_8**	**Area and Notes**		**2**	**5**	**0.5**	**50**	**0.5**	**1**	**1**	**5**	**1**	**0.01**	**1**	**1**	**5**	**1**	**0.01**	**20**	**15**	**0.1**	**0.1**	**0.1**	**3**	**0.02**	**0.05**	**0.5**	**0.2**	**0.5**	**1**	**50**	**0.5**	**3**	**5**	**0.1**	**0.2**	**0.5**	**0.2**	**0.05**		**0.1**			**5**	**FA-ICP**	**FA-ICP**	**FA-ICP**
195536	462791	5524572	875	28			< 2	< 5	5	< 50	< 0.5	< 1	3	< 5	10	0.96	6	< 1	< 5	28	1.57	< 20	405	< 0.1	3.8	< 3	< 0.02	< 0.05	2.8	46.7	25.7	< 1	140	23.4	68	43	4.1	< 0.2	< 0.5	5.6	0.89	1.47	23.9	1.034					
195537	462797	5524581	750	31			< 2	< 5	6	210	< 0.5	< 1	< 1	< 5	10	0.92	5	< 1	< 5	20	1.41	< 20	417	< 0.1	3.6	< 3	< 0.02	< 0.05	< 0.5	43.5	26.6	< 1	< 50	22.1	77	47	4.1	< 0.2	1.5	5.2	0.9	1.59	26	1.017					
195538	462807	5524625	1000	27			< 2	< 5	< 0.5	340	< 0.5	< 1	< 1	28	10	1.02	5	< 1	< 5	18	1.36	< 20	481	< 0.1	3.4	< 3	< 0.02	< 0.05	1.7	42.6	22.4	< 1	< 50	21	67	39	4	< 0.2	1.5	5.1	0.83	1.4	22.8	1.055					
195539	465545	5524733	1300	28			< 2	< 5	5	< 50	< 0.5	< 1	< 1	< 5	18	0.87	4	< 1	< 5	12	1.52	< 20	471	1	3.6	< 3	< 0.02	< 0.05	< 0.5	38	23.3	< 1	< 50	18.3	51	18	3.8	< 0.2	1.2	4.6	0.82	1.63	23.7	0.929					
195540	461464	5521833	800	22			< 2	< 5	< 0.5	660	< 0.5	< 1	4	32	3	1.12	8	< 1	< 5	10	1.91	< 20	147	< 0.1	2.4	< 3	< 0.02	< 0.05	< 0.5	41.3	21.1	< 1	120	50.2	114	47	3.2	< 0.2	< 0.5	< 0.2	< 0.05	1.48	18.5	1.074					
195541	461485	5521868	2600	47			< 2	< 5	< 0.5	< 50	< 0.5	5	19	89	10	3.89	4	< 1	< 5	27	1.13	< 20	208	< 0.1	11.2	< 3	< 0.02	< 0.05	< 0.5	5.2	36.8	< 1	< 50	8.4	27	< 5	2.6	0.9	0.7	3.2	0.57	1.56	39.8	0.943					
195542	461616	5521936	1050	10			< 2	< 5	1	360	< 0.5	< 1	< 1	< 5	3	0.6	2	< 1	< 5	< 1	2.37	< 20	78	< 0.1	0.9	< 3	< 0.02	< 0.05	< 0.5	9.1	9.1	< 1	< 50	4.6	10	< 5	0.4	< 0.2	< 0.5	< 0.2	< 0.05	1.7	8.4	1.019					
195543	461587	5521916	1150	22			< 2	< 5	< 0.5	520	< 0.5	< 1	< 1	< 5	5	2.67	5	< 1	< 5	< 1	2.55	< 20	143	< 0.1	3.8	< 3	< 0.02	< 0.05	< 0.5	83	18.3	< 1	< 50	104	182	53	7.8	< 0.2	< 0.5	1.4	< 0.05	1.61	18.3	1.021					
195544	461563	5521924	1950	18			< 2	< 5	< 0.5	600	< 0.5	< 1	< 1	< 5	6	0.74	2	< 1	< 5	< 1	1.79	< 20	241	< 0.1	1.6	< 3	< 0.02	< 0.05	< 0.5	166	13.3	< 1	< 50	156	306	91	18.9	< 0.2	< 0.5	< 0.2	0.17	1.57	15.5	0.923					
195545	461675	5522042	1500	15			< 2	< 5	< 0.5	500	< 0.5	< 1	< 1	< 5	2	1.11	7	< 1	< 5	14	2.32	< 20	234	< 0.1	3.3	< 3	< 0.02	< 0.05	< 0.5	74.7	14.1	< 1	< 50	71.5	143	36	7.2	0.7	< 0.5	0.9	< 0.05	1.46	12.8	1.029					
195546	461710	5522013	800	15			< 2	< 5	< 0.5	720	< 0.5	< 1	5	< 5	5	2.07	5	< 1	< 5	< 1	3.15	< 20	234	< 0.1	5.9	< 3	< 0.02	< 0.05	< 0.5	108	12.5	< 1	190	117	221	64	12.4	0.7	< 0.5	1.7	0.25	1.66	12.7	0.956					
195547	461810	5521984	1350	32			< 2	< 5	< 0.5	910	< 0.5	< 1	< 1	9	4	1.16	5	< 1	< 5	< 1	1.9	< 20	254	< 0.1	3	< 3	< 0.02	< 0.05	3.2	149	27.4	< 1	< 50	169	306	85	13.7	1	< 0.5	1.7	0.27	1.69	27.2	0.902					
195548	466360	5524581	675	6			< 2	< 5	7	< 50	< 0.5	< 1	16	117	12	3.65	3	< 1	< 5	< 1	2.39	< 20	267	0.4	13.7	< 3	< 0.02	< 0.05	< 0.5	10.8	5.1	< 1	230	20.2	39	< 5	2	0.5	< 0.5	1.2	0.16	1.57	5.2	1.045					
195549	466351	5524472	1525	69			< 2	< 5	6	< 50	12	< 1	< 1	25	7	1.35	3	< 1	< 5	< 1	3.3	< 20	163	0.5	9.8	< 3	< 0.02	< 0.05	3.6	36.5	57.3	< 1	< 50	18.9	47	13	4.6	< 0.2	< 0.5	6	1.01	1.55	58.5	1.078					
195550	466575	5524777	1025	46			< 2	< 5	3	< 50	6	< 1	4	< 5	5	0.88	5	< 1	< 5	< 1	2.2	< 20	351	< 0.1	4.7	< 3	< 0.02	< 0.05	2.5	52.3	38.2	< 1	< 50	33.8	85	25	6	< 0.2	< 0.5	3.8	0.69	1.68	39	1.048					
195551	462704	5524468	900	39	O/c on the same hill as previous sample, 1mx5m exposed o/c		< 2	< 5	5	< 50	< 0.5	< 1	3	< 5	11	0.81	4	< 1	< 5	< 1	2.25	< 20	384	< 0.1	3.9	< 3	< 0.02	< 0.05	< 0.5	41.5	32.4	< 1	< 50	27.3	65	18	4.7	< 0.2	< 0.5	4	0.68	1.47	33.1	0.983					
195552	462690	5524503	650	27	Small exposed o/c, 1m2		< 2	< 5	3	< 50	< 0.5	3	< 1	11	8	0.98	4	< 1	< 5	< 1	2.1	< 20	377	< 0.1	3.6	< 3	< 0.02	< 0.05	< 0.5	41.5	25.7	< 1	< 50	18.9	49	10	3.4	< 0.2	< 0.5	3.9	0.66	1.59	22.9	1.092					
195553	462705	5524548	1000	35	O/c 2m x 5m, on top of hill		< 2	< 5	4	< 50	< 0.5	< 1	< 1	< 5	13	1.13	6	< 1	< 5	31	1.54	< 20	455	0.4	4.2	< 3	< 0.02	< 0.05	< 0.5	46.5	29.9	< 1	< 50	24.4	63	39	4.9	< 0.2	1.8	5.5	0.95	1.47	29.8	0.987					
195554	462694	5524701	800	25	O/c moss covered, 1m x 3m		< 2	< 5	6	< 50	3	< 1	< 1	< 5	8	1.03	5	< 1	< 5	35	1.53	< 20	435	0.4	3.6	< 3	< 0.02	< 0.05	< 0.5	35.8	22.6	< 1	< 50	13.6	42	25	3.2	< 0.2	< 0.5	4.2	0.68	1.54	20.8	0.977					
195555	462599	5524715	750	30	O/c 5m x 8m, sample taken at the edge of o/c		< 2	< 5	< 0.5	< 50	< 0.5	3	6	< 5	5	1.1	5	< 1	< 5	22	1.61	< 20	335	0.5	3.7	< 3	< 0.02	< 0.05	< 0.5	46.1	25.3	< 1	< 50	20.9	64	79	4.4	0.9	< 0.5	5.2	0.97	1.44	25.8	1.081					
195556	462624	5524633	850	24	O/c 2m x 5m, sample taken along crack on o/c		< 2	< 5	3	< 50	< 0.5	< 1	3	< 5	13	1.16	3	< 1	< 5	< 1	1.45	< 20	359	0.8	4	< 3	< 0.02	< 0.05	< 0.5	44.4	25.1	< 1	< 50	15.8	50	34	3.4	< 0.2	< 0.5	4.5	0.89	1.39	20.6	0.942					
195557	462592	5524530	900	32	O/c 10m x 15m		< 2	< 5	10	< 50	5	< 1	3	< 5	15	1	5	< 1	< 5	25	1.52	< 20	339	0.9	3.8	< 3	< 0.02	< 0.05	< 0.5	37.4	26.7	< 1	190	18.5	46	27	3.6	< 0.2	< 0.5	5.7	1.05	1.46	26.9	1.003					
195558	465580	5524370	1600	24	O/c 2m x 10m, sample taken along a crack, readings were		< 2	< 5	4	180	4	< 1	< 1	17	5	0.45	4	< 1	< 5	25	1.88	< 20	210	0.8	1.9	< 3	< 0.02	< 0.05	< 0.5	11.9	23.2	< 1	< 50	4.2	13	< 5	1.7	< 0.2	< 0.5	3.5	0.74	1.6	20.7	1.049					
195559	461465	5521889	1200	23	3000 cps 15 cm away, unable to get sample where this high		< 2	< 5	< 0.5	630	3	< 1	6	26	3	1.34	7	< 1	< 5	< 1	1.53	< 20	214	< 0.1	3.9	< 3	< 0.02	< 0.05	< 0.5	51.8	21.5	3	150	54.3	90	50	4.3	0.8	< 0.5	1.4	0.26	1.44	19.6	0.933					
195560	461460	5521884	2800	57	Same o/c as sample 195559		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	160	10	3.45	18	< 1	< 5	33	0.71	< 20	304	< 0.1	9.8	< 3	< 0.02	< 0.05	8.1	642	43.2	< 1	220	661	1280	638	58.1	2.7	6.8	< 0.2	< 0.05	1.54	48.4	0.928					
195561	461522	5521922	1400	49	O/c 10m x 20m		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	< 1	1.17	< 1	< 1	< 5	< 1	2.29	< 20	< 15	< 0.1	2.6	< 3	< 0.02	< 0.05	< 0.5	598	38.9	< 1	< 50	482	1070	581	52.4	2.6	6.3	4.6	0.7	1.57	41.7	0.984					
195562	461531	5521939	4100	135	O/c 5m x 20m		< 2	< 5	< 0.5	< 50	< 0.5	< 1	5	< 5	5	1.17	14	< 1	< 5	120	2.11	< 20	137	< 0.1	3	< 3	< 0.02	< 0.05	5.1	107	107	< 1	< 50	80.9	193	97	10.4	2.6	1.8	7.3	< 0.05	1.42	114	0.993					
195563	461674	5522060	600	9	Moss covered		< 2	< 5	< 0.5	510	< 0.5	< 1	< 1	6	5	1.54	8	< 1	< 5	7	1.62	< 20	171	0.6	4.7	< 3	< 0.02	< 0.05	< 0.5	74.1	9.4	< 1	< 50	76.4	169	103	5.1	0.7	< 0.5	< 0.2	0.17	1.41	7.3	1.065					
195564	461691	5522120	1100	9	10m x 15m		< 2	< 5	< 0.5	470	2	< 1	< 1	25	2	0.76	3	< 1	< 5	< 1	1.22	< 20	147	< 0.1	2.1	< 3	< 0.02	< 0.05	< 0.5	50.5	9	< 1	< 50	42	111	62	4	0.6	< 0.5	< 0.2	< 0.05	1.49	7.6	0.902					
195565	461778	5522000	800	12	20m x 25m		< 2	< 5	< 0.5	940	< 0.5	< 1	< 1	< 5	5	0.43	4	< 1	< 5	6	1.06	< 20	227	< 0.1	1.2	< 3	< 0.02	< 0.05	< 0.5	35.2	10.1	< 1	< 50	28.5	68	< 5	2.5	1	< 0.5	< 0.2	< 0.05	1.42	10.4	1.005					
195566	466620	5524561	700	20			< 2	< 5	6	< 50	10	< 1	2	< 5	5	1	4	< 1	< 5	< 1	0.93	< 20	359	< 0.1	6	< 3	< 0.02	< 0.05	< 0.5	25.5	18.4	< 1	< 50	5.6	25	< 5	2.4	< 0.2	1.7	6.8	1.13	1.45	16.9	1.096					
195567	461082	5521594	600	3			< 2	< 5	< 0.5	720	< 0.5	< 1	< 1	< 5	3	1.04	5	< 1	< 5	< 1	1.56	430	94	< 0.1	2.1	< 3	< 0.02	< 0.05	< 0.5	27.8	2.9	< 1	190	28.1	57	< 5	1.9	< 0.2	< 0.5	0.6	0.14	1.53	2.4	1.085					
195568	461033	5521548	600	4			< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	< 1	1.05	3	< 1	< 5	6	1.45	< 20	118	< 0.1	2.1	< 3	< 0.02	< 0.05	< 0.5	23.6	4.3	< 1	< 50	22.3	51	36	2	< 0.2	< 0.5	0.4	< 0.05	1.36	3.6	0.985					
195569	460876	5521485	600	8			< 2	< 5	< 0.5	720	< 0.5	< 1	< 1	17	< 1	1.46	9	< 1	< 5	< 1	1.66	860	< 15	< 0.1	3.1	< 3	< 0.02	< 0.05	< 0.5	75.3	5.1	< 1	< 50	72.1	153	89	4.6	0.8	< 0.5	< 0.2	< 0.05	1.49	7.1	1.043					
195570	461290	5521670	500	4			< 2	< 5	< 0.5	660	< 0.5	< 1	4	< 5	3	0.73	3	< 1	< 5	< 1	1.47	< 20	155	< 0.1	1.5	< 3	< 0.02	< 0.05	< 0.5	14	2.5	< 1	< 50	14.6	35	22	1.3	< 0.2	< 0.5	0.4	< 0.05	1.56	3.3	1.018					
195571	461541	5522267	2000	49	O/c is massive granite, with small pegmatite dykes/veins, 4m		< 2	< 5	2	350	< 0.5	< 1	2	< 5	3	0.68	10	< 1	< 5	29	1.09	< 20	199	< 0.1	2.1	< 3	< 0.02	< 0.05	< 0.5	108	38.9	< 1	< 50	21.9	70	124	3.9	1.5	< 0.5	1	< 0.05	1.55	41.3	1.011					
195572	461823	5522450	900	7	O/c granite w/ small pegmatite dykes, 2m x 4m, ctc w/		< 2	< 5	< 0.5	260	< 0.5	< 1	< 1	< 5	3	1.07	3	< 1	< 5	< 1	1.16	< 20	180	0.7	1	< 3	< 0.02	< 0.05	< 0.5	36.9	7.4	< 1	< 50	7.5	26	42	1.3	< 0.2	< 0.5	0.6	0.14	1.56	5.6	1.055					
195573	461936	5522575	1200	49	O/c granite w/ small pegmatite dykes, 20m x 10m, moss		< 2	< 5	< 0.5	410	< 0.5	< 1	< 1	33	2	0.81	4	< 1	< 5	42	1.27	< 20	208	< 0.1	3.1	< 3	< 0.02	< 0.05	< 0.5	31.1	39.4	< 1	170	13	30	31	2.4	1.2	< 0.5	1	< 0.05	1.57	41.8	1.086					
195574	462309	5522788	1000	14	Granite and Pegmatite o/c		< 2	< 5	< 0.5	470	4	< 1	< 1	< 5	5	0.58	4	< 1	< 5	16	1.26	< 20	197	< 0.1	2.2	< 3	< 0.02	< 0.05	< 0.5	36.5	11.8	< 1	120	24.5	59	47	3	< 0.2	< 0.5	2	0.24	1.6	12	1.023					
195575	461465	5522402	3000	78	Granite and Pegmatite o/c, 30m x 5m, several high readings		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	4	0.24	13	< 1	< 5	64	1.68	< 20	160	< 0.1	0.8	< 3	< 0.02	< 0.05	< 0.5	162	65.1	< 1	< 50	8.1	25	< 5	2.4	1	< 0.5	1.7	< 0.05	1.6	66.3	1.222					
195576	462612	5524555	1050	48			< 2	< 5	< 0.5	< 50	5	< 1	4	< 5	6	0.75	4	< 1	< 5	41	1.41	< 20	290	0.5	3.1	< 3	< 0.02	< 0.05	< 0.5	45.5	43.4	< 1	< 50	16.6	66	30	3.3	< 0.2	< 0.5	4.9	0.8	1.49	40.8	1.071					
195577	462692	5524688	850	68			< 2	< 5	< 0.5	< 50	3	< 1	< 1	< 5	8	0.84	5	< 1	< 5	41	1.29	< 20	321	0.7	3.3	< 3	< 0.02	< 0.05	4.2	49.9	54	< 1	< 50	22.1	76	47	4.8	1.2	< 0.5	5.5	1.13	1.5	58	0.991					
195578	462696	5524725	575	14			< 2	< 5	< 0.5	< 50	< 0.5	< 1	4	< 5	8	0.87	5	< 1	< 5	19	1.28	< 20	376	< 0.1	3.3	< 3	< 0.02	< 0.05	< 0.5	44.2	13.2	< 1	< 50	14.9	59	62	2.8	< 0.2	< 0.5	4.4	0.8	1.42	11.7	0.923					
195579	462602	5524707	925	33			< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	33	7	0.89	6	< 1	< 5	28	1.25	450	408	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	48.7	29.4	< 1	< 50	22.1	57	43	3.6	< 0.2	< 0.5	4.2	0.66	1.6	28.3	1.053					
195580	462610	5524691	1325	32			< 2	< 5	3	270	< 0.5	< 1	3	27	19	0.97	4	< 1	< 5	22	1.44	< 20	372	0.4	3.3	< 3	< 0.02	< 0.05	4.8	43.9	26.7	< 1	< 50	14.4	49	< 5	2.9	< 0.2	< 0.5	3.5	0.59	1.63	27.5	0.918					
195581	462612	5524565	1175	32			< 2	< 5	< 0.5	< 50	< 0.5	< 1	3	48	8	0.92	3	< 1	< 5	26	1.15	< 20	376	0.7	3.3	< 3	< 0.02	< 0.05	< 0.5	37.9	29	< 1	< 50	18	46	19	2.9	< 0.2	< 0.5	4.5	0.68	1.38	26.9	0.946					
195582	462581	5524530	1075	25			< 2	< 5	< 0.5	< 50	7	< 1	< 1	42	6	0.95	5	< 1	< 5	13	1.14	< 20	250	< 0.1	2.8	< 3	< 0.02	< 0.05	< 0.5	37.1	23.7	< 1	< 50	12.4	43	< 5	2.5	< 0.2	< 0.5	4.6	0.78	1.4	21	1.078					
195583	461508	5521810	1150	33	Bill's Crew		< 2	< 5	< 0.5	< 50	9	< 1	< 1	53	8	2.67	8	< 1	< 5	29	2.08	< 20	145	< 0.1	45.7	< 3	< 0.02	< 0.05	< 0.5	61.2	30.7	< 1	770	18.7	96	< 5	7.2	< 0.2	2.7	36.5	5.46	1.62	28.2	0.936					
195584	465690	5524275	1525	24			< 2	< 5	< 0.5	530	< 0.5	< 1	< 1	30	6	1.7	17	< 1	< 5	27	1.76	< 20	< 15	< 0.1	4.3	< 3	< 0.02	< 0.05	< 0.5	143	24	< 1	< 50	89	170	136	6.9	0.7	< 0.5	1.7	< 0.05	1.44	20.6	1.062					
195585	461504	5521032	650	11			< 2	< 5	< 0.5	460	< 0.5	< 1	4	27	3	0.88	8	< 1	< 5	5	1.31	< 20	172	< 0.1	1.9	< 3	< 0.02	< 0.05	< 0.5	60	10.9	< 1	< 50	36.7	98	81	3.2	< 0.2	< 0.5	0.5	< 0.05	1.46	9.4	1.055					
195586	461526	5521836	1500	41			< 2	< 5	< 0.5	< 50	< 0.5	6	< 1	43	< 1	1.29	16	< 1	< 5	< 1	3.09	< 20	< 15	0.6	4	< 3	< 0.02	< 0.05	< 0.5	291	35.9	< 1	240	101	274	276	16.3	1.6	4.5	7.9	1.31	1.5	35	1.003					
195587	461520	5521850	1725	106	5 m wide pegmatite dyke in granite o/c		< 2	< 5	< 0.5	< 50	< 0.5	< 1	12	131	< 1	5.01	20	< 1	< 5	62	1.99	< 20	113	< 0.1	12.9	< 3	< 0.02	< 0.05	< 0.5	341	95.3	< 1	420	434	1010	518	44.4	3.1	7.2	12.9	1.94	1.54	90.1	1.041					
195588	461539	5521884	515	9			< 2	< 5	< 0.5	850	< 0.5	< 1	6	< 5	7	1.34	8	< 1	< 5	28	1.89	< 20	148	< 0.1	2.4	< 3	< 0.02	< 0.05	< 0.5	51.5	9.8	< 1	< 50	67.6	155	81	3.4	1.3	< 0.5	< 0.2	< 0.05	1.49	7.8	0.985					
195589	461704	5522003	1500	28	Small pegmatite area in massive grt o/c		< 2	< 5	< 0.5	1170	< 0.5	< 1	< 1	< 5	5	1.2	6	< 1	< 5	22	1.11	< 20	298	< 0.1	2.9	< 3	< 0.02	< 0.05	< 0.5	51.2	28.2	< 1	< 50	42.8	103	56	3.9	< 0.2	< 0.5	< 0.2	< 0.05	1.52	24.1	0.974					
195590	461787	5521982	900	26			< 2	< 5	< 0.5	1170	< 0.5	< 1	< 1	< 5	7	0.75	7	< 1	< 5	38	1.3	< 20	208	0.5	2	< 3	< 0.02	< 0.05	< 0.5	85.1	26.1	< 1	< 50	72.8	179	123	5.2	0.8	< 0.5	< 0.2	< 0.05	1.4	22.4	0.928					
195591	461720	5521895	1600	91	Sample location is a 1m x 1m trench. Only high reading in the		< 2	< 5	< 0.5	850	< 0.5	< 1	< 1	< 5	4	1.07	8	< 1	< 5	72	2.52	< 20	155	< 0.1	3.2	< 3	< 0.02	< 0.05	< 0.5	86.8	75	< 1	< 50	80	205	122	8.7	0.8	< 0.5	< 0.2	< 0.05	1.71	77.5	0.936					
195592	461091	5521638	1100	617			< 2	< 5	< 0.5	< 50	< 0.5	< 1	7	91	10	3.32	26	< 1	< 5	481	1.49	< 20	215	< 0.1	5.5	< 3	< 0.02	< 0.05	< 0.5	155	513	< 1	310	150	424	328	39.5	5	2.5	6.6	< 0.05	1.49	523	0.993					
195593	460870	5521675	1400	18	Small pegmatite area in massive grt o/c		25	< 5	< 0.5	500	< 0.5	< 1	8	55	< 1	1.09	6	< 1	< 5	39	2.08	< 20	126	0.6	2.8	< 3	< 0.02	< 0.05	< 0.5	83.3	15.1	< 1	< 50	94.3	242	133	7.1	0.9	< 0.5	1.8	< 0.05	1.75	14.9	1.034					
195594	460831	5521638	6400	10	Small pegmatite area in massive grt o/c, 5 NE from sample,		< 2	< 5	< 0.5	< 50	< 0.5	< 1	3	< 5	4	1.19	< 1	< 1	< 5	21	1.12	< 20	< 15	< 0.1	2.2	< 3	< 0.02	< 0.05	< 0.5	13.5	11.6	< 1	< 50	5.4	20	< 5	1.1	< 0.2	< 0.5	1.2	0.24	1.5	8.7	0.936					
195595	460675	5521577	1225	911	mixture of granite and pegmatite		< 2	< 5	< 0.5	< 50	< 0.5	< 1	7	90	5	1.69	7	< 1	< 5	780	1.73	< 20	213	< 0.1	4.4	< 3	< 0.02	< 0.05	< 0.5	38.5	776	< 1	< 50	54.3	238	190	28.4	2.7	< 0.5	2.6	< 0.05	1.43	772	1.086					
195596	461775	5522392	1500	43	O/c is 5m x 1m.		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	53	3	0.48	10	< 1	< 5	19	1.22	< 20	293	< 0.1	1.6	< 3	< 0.02	< 0.05	< 0.5	153	38.4	< 1	< 50	16.7	54	< 5	3.

Appendix B						Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass	U	Report Number	Au	Au	Pd	Pt
						ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g	ppm		ppb	ppb	ppb	ppb
				ppm		INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC	PPXRF		FA-AA	2	5	5
Sample #	**Easting**	**Northing**	**CPS**	**U_3O_8**	**Area and Notes**	**2**	**5**	**0.5**	**50**	**0.5**	**1**	**1**	**5**	**1**	**0.01**	**1**	**1**	**5**	**1**	**0.01**	**20**	**15**	**0.1**	**0.1**	**3**	**0.02**	**0.05**	**0.5**	**0.2**	**0.5**	**1**	**50**	**0.5**	**3**	**5**	**0.1**	**0.2**	**0.5**	**0.2**	**0.05**		**0.1**				**5**	**FA-ICP**	**FA-ICP**	**FA-ICP**
195633	460874	5521740	3000	32		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	4	1.03	< 1	< 1	< 5	< 1	2.62	< 20	< 15	< 0.1	2	< 3	< 0.02	< 0.05	< 0.5	523	26	< 1	< 50	435	819	290	55.4	1.1	6.9	3.6	0.22	1.52	27.5	1.066						
195634	460646	5521550	1225	20		< 2	< 5	< 0.5	1320	< 0.5	< 1	< 1	16	< 1	< 0.01	< 1	< 1	< 5	< 1	1.75	290	265	< 0.1	0.9	< 3	< 0.02	< 0.05	< 0.5	125	15.8	< 1	< 50	120	239	58	13.2	0.7	4.4	14.9	2.29	1.44	16.7	1.034						
195635	461325	5522368	925	18		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	< 1	0.55	2	< 1	< 5	9	1.73	< 20	170	< 0.1	2	< 3	< 0.02	< 0.05	< 0.5	66.4	15.8	< 1	< 50	5.4	20	17	1.5	< 0.2	< 0.5	< 0.2	< 0.05	1.48	15.4	0.982						
195636	461317	5522359	2385	25		< 2	< 5	< 0.5	130	< 0.5	< 1	< 1	13	4	0.92	< 1	< 1	< 5	20	1.47	< 20	290	< 0.1	3.3	< 3	< 0.02	< 0.05	2.7	41.5	19.5	< 1	< 50	6.3	13	< 5	1.7	< 0.2	< 0.5	0.5	< 0.05	1.45	21.1	1.051						
195637	461286	5522313	1520	25		< 2	< 5	2	< 50	< 0.5	< 1	< 1	< 5	< 1	0.49	5	< 1	< 5	< 1	1.9	< 20	202	< 0.1	1.5	< 3	< 0.02	< 0.05	< 0.5	65.6	21.4	< 1	< 50	18.3	50	< 5	3.3	< 0.2	< 0.5	1.9	0.35	1.57	21.4	0.905						
195638	461282	5522299	932	27		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	29	< 1	0.79	13	< 1	< 5	< 1	2.01	< 20	139	< 0.1	1.8	< 3	< 0.02	< 0.05	< 0.5	99.6	24.2	< 1	< 50	44.1	101	33	5.2	< 0.2	< 0.5	1.3	< 0.05	1.36	22.5	1.055						
195639	461342	5522326	803	30		19	< 5	3	< 50	< 0.5	< 1	6	14	3	0.74	8	< 1	< 5	< 1	1.8	< 20	183	< 0.1	2.1	< 3	< 0.02	< 0.05	< 0.5	99.6	24.2	< 1	< 50	58	151	30	7.6	< 0.2	< 0.5	1.6	0.21	1.63	25.2	1.003						
195640	461365	5522347	984	14		< 2	< 5	< 0.5	< 50	2	< 1	4	69	< 1	0.83	4	< 1	< 5	8	1.67	360	214	< 0.1	3	< 3	< 0.02	< 0.05	< 0.5	62.3	12.1	< 1	< 50	14.5	36	< 5	2.6	< 0.2	< 0.5	< 0.2	< 0.05	1.57	11.8	0.986						
195641	459478	5520599	560	5																																						4.4	1.041		A08-5257				
195642	459432	5520595	600	5																																						4.4	1.029		A08-5257				
195643	459447	5520597	679	7																																						5.8	1.04		A08-5257				
195644	459331	5520614	786	7																																						5.7	1.014		A08-5257				
195645	459331	5520618	549	7																																						6	1.005		A08-5257				
195651	459801	5521127	5500	249	15m x 25m, 5500 cps was the highest reading of the o/c,	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	45	< 1	1.37	2	< 1	< 5	< 1	1.9	< 20	< 15	0.6	2.9	< 3	< 0.02	< 0.05	< 0.5	149	216	< 1	< 50	94.5	195	54	8.2	< 0.2	4	14.9	2.48	1.54	211	0.947						
195652	460025	5521388	550	6	Granite and Pegmatite o/c, 10m x 25m	< 2	< 5	< 0.5	440	3	< 1	< 1	32	2	0.63	4	< 1	< 5	< 1	2.54	< 20	202	< 0.1	1.9	< 3	< 0.02	< 0.05	< 0.5	27.4	5.7	< 1	< 50	27.1	47	18	2.1	< 0.2	< 0.5	0.7	< 0.05	1.44	5.1	0.922						
195653	457741	5521970	3000	9	O/c is 15m x 30m, highest reading was 4500 m about a foot	< 2	< 5	< 0.5	< 50	3	< 1	< 1	69	3	0.4	< 1	< 1	< 5	5	2.26	< 20	76	0.4	0.9	< 3	< 0.02	< 0.05	< 0.5	46.5	7.8	< 1	< 50	29.6	63	< 5	4.8	< 0.2	< 0.5	0.8	< 0.05	1.42	7.3	1.001						
195654	458141	5522108	1250	16	Granite and Pegmatite, 15m x 25m, reading of 1900 cps right	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	< 1	0.83	< 1	< 1	< 5	7	2.41	< 20	98	< 0.1	1.7	< 3	< 0.02	< 0.05	< 0.5	34.6	13.2	< 1	< 50	20.8	46	15	3.2	< 0.2	< 0.5	1.1	< 0.05	1.47	13.5	0.956						
195655	457993	5522130	800	327	Granite and Pegmatite. 10m x 15m	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	72	3	0.68	4	< 1	< 5	< 1	2.64	< 20	124	< 0.1	1.2	< 3	< 0.02	< 0.05	< 0.5	14.6	273	< 1	< 50	16.3	42	23	< 0.1	< 0.2	< 0.5	1.9	< 0.05	1.41	277	0.984						
195656	457805	5522022	1100	6	Granite and Pegmatite. 10m x 25m	< 2	< 5	3	< 50	< 0.5	< 1	8	< 5	5	0.75	< 1	< 1	< 5	< 1	2.04	< 20	137	0.5	2.5	< 3	< 0.02	< 0.05	< 0.5	6.6	6	< 1	< 50	4.7	10	< 5	0.5	< 0.2	< 0.5	< 0.2	< 0.05	1.29	5.1	0.945						
195657	458103	5522033	2300	27	Granite and Pegmatite. 10m x 25m. 10m SW there is an area	< 2	< 5	2	< 50	< 0.5	< 1	< 1	49	3	0.88	< 1	< 1	< 5	< 1	1.96	< 20	85	< 0.1	1.4	< 3	< 0.02	< 0.05	< 0.5	50.1	23.5	< 1	< 50	37.1	72	30	4.8	< 0.2	< 0.5	0.7	< 0.05	1.6	23.1	0.987						
195658	458273	5521983	2400	66	Granite and Pegmatite. 5m x 20m. 10m NE has readings of	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	20	7	1.03	21	< 1	< 5	< 1	3.5	< 20	< 15	< 0.1	3.6	< 3	< 0.02	< 0.05	< 0.5	319	60.2	< 1	< 50	254	514	169	38.4	< 0.2	4.2	5.1	0.82	1.32	56	1.078						
195659	458515	5520851	800	12	O/c is 10m x 15m. Sample taken at the edge of the o/c.																																						10.1	1.059		A08-5257				
195660	458380	5520940	450	12	O/c is granite w/ several pegmatite inclusions w/in it. 15m x																																						10.3	1.097		A08-5257				
195661	467992	5521201	550	60	O/c is granite w/ several pegmatite inclusions w/in it. 15m x																																						51	1.042		A08-5257				
195662	468073	5521076	3200	69	Very altered, almost iron formation looking granite o/c. 20m x																																						58.5	1.046		A08-5257				
195663	468050	5521039	4000	257	O/c is 12m x 5m																																						218	1.037		A08-5257				
195664	468045	5521285	1200	221	O/c is 50m x 25m. Sample taken at the East end of it.																																						187	1.013		A08-5257				
195665	468249	5521344	1500	73	O/c is 20m x 25m. Average is 300-400 cps																																						62.2	1.04		A08-5257				
195666	468259	5521359	1450	42	O/c is 20m x 25m. Average is 300-400 cps																																						35.7	1.071		A08-5257				
195667	468319	5521457	800	8	O/c is 15m x 25m . Average is 400 cps																																						6.8	1.035		A08-5257				
195668	468265	5521479	1200	17	O/c is 15m x 20m																																						14	1.047		A08-5257				
195669	468300	5521480	1000	18	O/c is 15m x 10m																																						15.6	1.05		A08-5257				
195670	468441	5522253	5000	664																																						563	1.059		A08-5257				
195671	468457	5522259	2000	88																																						74.5	1.089		A08-5257				
195672	468484	5522263	1100	256																																						217	1.048		A08-5257				
195673	468413	5522486	700	10																																						8.5	1.075		A08-5257				
195674	468433	5522500	700	8																																						7.1	1.054		A08-5257				
195675	468480	5522504	2000	16																																						13.9	1.03		A08-5257				
195676	459501	5520599	600	7	granite																																					5.6	1.066		A08-5257				
195677	459494	5520621	330	107	granite																																					91.1	1.058		A08-5257				
195678	459365	5520576	1500	242	granite																																					205	1.066		A08-5257				
195679	441123	5519599	2700	18	granite																																					15.4	1.088		A08-5257				
195680	441329	5519670	9000	1428	granite																																					1210	1.053		A08-5257				
195681	450177	5525155	650	36	granite																																					30.3	1.078		A08-5257				
195682	459990	5520069	4000	30	granite																																					25.6	1.057		A08-5257				
195683	459389	5520619	1800	222	O/c is 50m x 20m																																					188	1.037		A08-5257				
195684	459370	5520610	500	10	O/c is 50m x 20m. Reference sample for the area																																						8.4	1.04		A08-5257				
195685	459057	5520615	1100	8	granite																																						6.8	1.047		A08-5257				
195686	459037	5520611	1100	38	O/c is 30m x 15m																																						32.3	1.004		A08-5257				
195687	458818	5520979	7800	44	O/c is 40m x 30m																																						36.9	1.068		A08-5257				
195688	468032	5521188	2200	40	granite																																						33.9	1.094		A08-5257				
195689	468289	5521169	5000	48	O/c is 30m x 30m																																						40.6	1.037		A08-5257				
195690	468289	5521169	5000	127	granite																																						108	1.051		A08-5257				
195691	468005	5521222	2000	46	granite																																						39.2	1.058		A08-5257				
195692	468105	5521385	900	62	O/c is 40m x 15m																																						52.7	1.006		A08-5257				
195693	468229	5521446	4000	85	O/c is 20m x 20m, average around 400 cps																																						72.4	1.017		A08-5257				
195694	468248	5521474	5000	102	O/c is 20m x 20m, average around 500 cps																																						86.1	1.043		A08-5257				
195695	468376	5521449	1000	16	O/c is 30m x 20m, average is 300 cps																																						13.2	1.073		A08-5257				
195696	468415	5522261	5000	34	pink granite																																						28.7	1.096		A08-5257				
195697	468484	5522277	4000	44	Granite																																						37.1	1.045		A08-5257				
195698	468472	5522266	500	49	pegmatite																																						41.5	1.038		A08-5257				
195699	468438	5522270	5500	28	Granite																																						24	1.019		A08-5257				
195700	467805	5522250	500	12																																							9.8	1.055		A08-5803				
195701	467752	5522260	1000	64																																							54.1	1.033		A08-5803				
195702	465955	5522802	2300	69																																							58.6	1.056		A08-5803				
195703	465605	5522550	3200	22																																							19	1.058		A08-5803				
195704	465578	5522547	800	22																																							19	1.046		A08-5803				
195705	465568	5522565	550	8																																							6.9	1.023		A08-5803				
195706	464578	5522111	650	10																																							8.3	1.09		A08-5803				
195707	464273	5522284	700	16																																							13.8	1.069		A08-5803				
195708	464215	5522345	850	6																																							5	1.037		A08-5803				
195709	464593	5522380	1450	12																																							10.1	1.016		A08-5803				
195710	464583	5522397	850	6																																							5	1.059		A08-5803				
195711	464467	5522649	2900	25																																							21	1.059		A08-5803				
195712	464975	5522482	1000	120																																							102	1.049		A08-5803				
195713	465125	5522473	1200	17																																							14.3	1.086		A08-5803				
195714	466352	5521312	900	82																																							69.1	1.03		A08-5803				
195715	466344	5521352	1850	23																																							19.6	1.042		A08-5803				
195716	466246	5521505	1800	33																																							28	1.069		A08-5803				
195717	466206	5521540	1800	21																																							18	1.05		A08-5803				
195718	459204	5520247	900	7	Triangle Lake (south)																																						5.9	0.963		A08-6102				
195719	459245	5520088	1000	9	granite (white)																																						7.8	1.086		A08-6102				
195720	459208	5520033	750	36	granite (white)																																						30.2	1.052		A08-6102				
195721	459035	5520064	850	6	granite																																						5.4	0.912		A08-6102				
195722	459686	5520182	2400	7	granite																																						6	0.947		A08-6102				
195723	459343	5519985	1600	4	granite																																						3.7	0.954		A08-6102				
195724	458947	5519887	2500	36	granite																																						30.5	0.905		A08-6102				
195725	458872	5520103	550	4	granite																																						3.4	1.049		A08-6102				
195726	468121	5522837	500	6																																							5.1	1.027		A08-5803				
195727	466619	5521614	600	7																																							5.6	1.044		A08-5803				

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA 2	Ag ppm INAA 5	As ppm INAA 0.5	Ba ppm INAA 50	Br ppm INAA 0.5	Ca % INAA 1	Co ppm INAA 1	Cr ppm INAA 5	Cs ppm INAA 1	Fe % INAA 0.01	Hf ppm INAA 1	Hg ppm INAA 1	Ir ppb INAA 5	Mo ppm INAA 1	Na % INAA 0.01	Ni ppm INAA 20	Rb ppm INAA 15	Sb ppm INAA 0.1	Sc ppm INAA 0.1	Se ppm INAA 3	Sn % INAA 0.02	Sr % INAA 0.05	Ta ppm INAA 0.5	Th ppm INAA 0.2	U ppm INAA 0.5	W ppm INAA 1	Zn ppm INAA 50	La ppm INAA 0.5	Ce ppm INAA 3	Nd ppm INAA 5	Sm ppm INAA 0.1	Eu ppm INAA 0.2	Tb ppm INAA 0.5	Yb ppm INAA 0.2	Lu ppm INAA 0.05	Mass g INAA	U ppm DNC 0.1	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA 5	Au ppb 2 FA-ICP	Pd ppb 5 FA-ICP	Pt ppb 5 FA-ICP
195728	465622	5522591	1200	17																																				14.8	1.096		A08-5803				
195729	465517	5522525	1100	102																																				86.4	1.06		A08-5803				
195730	464571	5522146	500	4																																				3.8	1.015		A08-5803				
195731	464597	5522344	500	7																																				5.9	1.067		A08-5803				
195732	464626	5522302	7300	1392																																				1180	1.022		A08-5803				
195733	464630	5522292	500	12																																				10.1	1.093		A08-5803				
195734	464590	5522349	9000	1286																																				1090	1.055		A08-5803				
195735	465015	5522437	1500	91																																				77.1	1.041		A08-5803				
195736	466328	5521335	2100	137																																				116	1.097		A08-5803				
195737	466233	5521501	5000	67																																				57	1.05		A08-5803				
195738	466232	5521514	500	28																																				23.9	1.062		A08-5803				
195739	466314	5521490	500	8																																				6.6	1.065		A08-5803				
195740	459220	5520175	500	0	massive outcrop, background 300 c/s																																											
195741	459174	5520057	1300	0	pegmatite outcrop. Background 200 c/s																																											
195742	464161	5522328	2000	101	pegmatite outcrop. 50m x 50m																																							85.9	0.912		A08-6102				
195743	463736	5522342	1300	11	Granite outcrop, 50m x50m. Average, 300c/s																																							9.5	0.933		A08-6102				
195744	463882	5522488	1600	797	Background 500 c/s. outcrop by shoreline.																																							675	1.064		A08-6102				
195745	463927	5522498	500	175																																							148	1.092		A08-6102				
195746	463952	5522621	1700	20	Granite outcrop, 30m x 30m. Average, 400c/s																																							17.1	0.911		A08-6102				
195747	463981	5522663	2000	74	Same as above.																																							62.5	0.986		A08-6102				
195748	464036	5522667	4500	231	Same as above.																																							196	1.014		A08-6102				
195749	464042	5522630	5300	263	Granite w/ pegmatite. Background 500c/s.																																							223	0.942		A08-6102				
195751	459727	5520112	1350	5	granite outcrop,40m x 25m,elevation 414m																																							3.9	0.95		A08-6102				
195752	459321	5519939	1000	3	massive outcrop on hilltop, elevation-447m																																							2.4	0.969		A08-6102				
195753	458982	5519976	1200	21	porphritic granite /w biotite.																																							17.8	1.084		A08-6102				
195754	458919	5519882	1400	25	contact area of white granite and biotite schits. Elevation - 443m																																							21.1	0.941		A08-6102				
195755	458880	5520100	3400	101	white granite outcrop -30m x20m. Ele.443m																																							85.2	0.914		A08-6102				
195756	459043	5520117	1250	28	white granite outcrop w/ biotite schits as contact. c/s coming from small eye of biotite.																																							23.9	0.917		A08-6102				
195757	459146	5520151	1000	37	white granite outcrop w/ biotite schits as contact. 20m x 30m, ele. 448m																																							31	0.96		A08-6102				
195758	459133	5520261	500	3	Comparison sample for sample-195757 outcrop 10m x 5m																																							2.3	1.082		A08-6102				
195759	464152	5522340	2000	29	Pink granite to pegmatite outcrop dipping into the lake of the bay.																																							24.2	0.965		A08-6102				
195760	463738	5522352	1200	18	pink granite outcrop at west side of shore. outcrop is 20m x 10m. There is a cluster C/S on this area,1100, 1000, 1300,1200, and 2000 c/s.																																							15.2	0.998		A08-6102				
195761	463744	5522421	2000	48	Contac is a mixture of granite/pegmatite and volcanics.																																							41.1	0.942		A08-6102				
195762	463916	5522500	3400	601	Sample area- 75m x 10m. Consistant high back ground of 1000 C/S. Trend turning 90*																																							509	0.954		A08-6102				
195763	463941	5522634	1200	1758	Visable pegmatite outcrop 15m x 2m yellow cake on sample.																																							1490	1.096		A08-6102				
195764	463978	5522671	500	66	Pink granite outcrop 15m x30m																																							56.3	0.928		A08-6102				
195765	464258	5522611	1500	1640	Pink granite outcrop with pegmitie contact. sample has yellow cake, 10m x 3m (visable)																																							1390	0.991		A08-6102				
195766	464146	5522426	1300	30	pegmatite outcrop																																							25.7	0.965		A08-6102				
195767	464122	5522414	1100	19	pegmatite outcrop																																							16.2	0.919		A08-6102				
195768	466551	5525242	600	32	white granite outcrop, elevation- 400m																																							27.4	1		A08-6102				
195769	466504	5525290	1500	58	granite outcrop with volcanic contact.																																							49	0.989		A08-6102				
195770	466525	5525235	3400	184	porphritic white granite.																																							156	0.982		A08-6102				
195771	466561	5525250	4700	168	White granite outcrop/ volcanic contact.																																							142	1.041		A08-6102				
195772	466680	5525238	2000	41	White granite/volcanic contact. Moss covered elevation - 397m.																																							35	1.048		A08-6102				
195773	466534	5525325	1700	29	White granite outcrop. This trend is100m wide and 360m long. High numbers in this moss covered and heavly forested area.																																							24.5	0.989		A08-6102				
195774	446420	5521029	1000	330	massive white and pink granite. 50m x 100m																																							280	1.079		A08-6102				
195775	446365	5521020	1500	15	Part of massiveoutcrop.																																							12.3	0.969		A08-6102				
195776	459100	5520098	1200	11																																							9.5	1.035		A08-6102				
195777	459121	5520107	1200	12	quartz and biotite																																							9.9	1.09		A08-6102				
195778	459130	5520250	1650	13	lots of biotite																																							10.7	1.025		A08-6102				
195779	464156	5522328	500	15	comparison sample																																							12.8	1.041		A08-6102				
195780	463760	5522409	1700	421	a lot of high readings on outcrop																																							357	0.961		A08-6102				
195781	463937	5522490	1800	480	"yellow cake" present in sample																																							407	0.916		A08-6102				
195782	463990	5522593	1800	62	highest reading on small outcrop																																							52.4	1.073		A08-6102				
195783	464177	5522608	1500	201																																							170	1.005		A08-6102				
195784	464206	5522543	4000	10	outcrop																																							8.3	0.977		A08-6102				
195785	466496	5525286	550	14																																							11.5	1.077		A08-6102				
195786	466569	5525308	1000	34																																							29.1	1.011		A08-6102				
195787	466725	5525322	1200	58	average is 200 on the outcrop																																							49.1	1.023		A08-6102				
195788	466760	5525352	2200	89	consistant 1000+ readings for 30 m																																							75.7	1.078		A08-6102				
195789	466665	5525270	1700	108	vocanic contact close by																																							91.9	0.978		A08-6102				
195790	466560	5525245	2000	24																																							20.7	1.067		A08-6102				
195791	446426	5520932	650	16																																							13.2	1.065		A08-6102				
195792	446418	5521014	1500	231																																							196	1.016		A08-6102				
195793	446408	5521033	500	10	comparison sample																																							8.4	0.96		A08-6102				
195794	446368	5521115	1400	36																																							30.6	1.022		A08-6102				
195795	446346	5521124	1000	322																																							273	0.938		A08-6102				
195796	446306	5521204	1200	86	quartz and biotite																																							72.5	0.962		A08-6102				
195797	446395	5520951	750	4	comparison sample																																							3.1	1.048		A08-6102				
195798	445706	5519580	1200	9																																							7.5	0.981		A08-6102				

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA 2	Ag ppm INAA 5	As ppm INAA 0.5	Ba ppm INAA 50	Br ppm INAA 0.5	Ca % INAA 1	Co ppm INAA 1	Cr ppm INAA 5	Cs ppm INAA 1	Fe % INAA 0.01	Hf ppm INAA 1	Hg ppm INAA 1	Ir ppb INAA 5	Mo ppm INAA 1	Na % INAA 0.01	Ni ppm INAA 20	Rb ppm INAA 15	Sb ppm INAA 0.1	Sc ppm INAA 0.1	Se ppm INAA 3	Sn % INAA 0.02	Sr % INAA 0.05	Ta ppm INAA 0.5	Th ppm INAA 0.2	U ppm INAA 0.5	W ppm INAA 1	Zn ppm INAA 50	La ppm INAA 0.5	Ce ppm INAA 3	Nd ppm INAA 5	Sm ppm INAA 0.1	Eu ppm INAA 0.2	Tb ppm INAA 0.5	Yb ppm INAA 0.2	Lu ppm INAA 0.05	Mass g INAA	U ppm DNC 0.1	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA 5	Au ppb 2 FA-ICP	Pd ppb 5 FA-ICP	Pt ppb 5 FA-ICP
195799	445816	5519597	1000	548	quartz and biotite																																			464	1.086		A08-6102				
195800	445827	5519604	1200	13																																		10.6	0.971		A08-6102				
195801	446370	5521040	600	24	Comparison sample for sample- 195775																																			20.6	0.973		A08-6102				
195802	446384	5520987	500	8	Felsbar /mica on granite outcrop.																																			6.7	1.013		A08-6102				
195803	446341	5521150	800	145	Granite outcrop.																																			123	1.056		A08-6102				
195804	446359	5521172	1000	15	Granite outcrop.																																			12.3	0.97		A08-6102				
195805	446407	5521106	1000	50	North side of massive granite outcrop.																																			42	1.02		A08-6102				
195806	446384	5520961	700	8	Granite outcrop.																																			7	0.944		A08-6102				
195807	445734	5519617	1350	122	Back ground of 450 average, elevation-435m																																			103	1.001		A08-6102				
195808	445721	5519600	500	16	Comparison sample for sample -195807																																			13.6	1.04		A08-6102				
195809	445763	5519590	1250	123	pegmatite and pink granite outcrop.20mx30m.																																			104	0.935		A08-6102				
195810	445850	5519677	900	34	Some pink granite,20mx5m. Background 300																																			28.8	0.961		A08-6102				
195811	445836	5519662	550	17	Comparison sample for sample-195810																																			14.5	1.094		A08-6102				
195812	445914	5519576	1200	699	pegmatite outcrop.																																			592	0.989		A08-6102				
195813	445912	5519576	1000	136	pegmatite and pink granite outcrop.100mx20m.																																			115	0.946		A08-6102				
195814	445652	5519674	4000	49	Pink granite and pegmatite/volcanic contact. hill top elevation -440m																																			41.6	1.036		A08-6102				
195815	445644	5519670	1000	97	pegmatite float slab, eroded from main outcrop.																																			81.9	1.049		A08-6102				
195816	445634	5519665	2000	27	pegmatite/pink granite,elevation -434 background 300 c/s.																																			23.3	0.927		A08-6102				
195817	445606	5519689	500	4	Pink granite outcrop.																																			3	1.063		A08-6102				
195818	445618	5519706	2500	28	massive granite outcrop, elevation-440m																																			23.7	1.069		A08-6134				
195819	445630	5519714	1000	25	Hill top, massive outcrop-granite.																																			21.5	1.032		A08-6134				
195820	445617	5519715	500	12	Comparison sample for samples -195818, and sample -195819.																																			10.5	1.086		A08-6134				
195821	445596	5519711	1000	15	granite outcrop.																																			12.9	1.069		A08-6134				
195822	445750	5519716	1500	30	Pink granite/pegmatite																																			25.1	1.059		A08-6134				
195823	445760	5519722	1200	19	Pink granite / pegmatite outcrop.																																			16.2	1.087		A08-6134				
195824	445757	5519722	1000	32	Pink granite / pegmatite outcrop.																																			27.1	1.08		A08-6134				
195825	445745	5519720	500	4	Comparison sample for sample 195822 granite outcrop.																																			3.6	1.055		A08-6134				
195826	445901	5519600	900	15																																		13.1	1.094		A08-6102				
195827	445927	5519602	900	15																																		12.5	0.91		A08-6102				
195828	445673	5519675	1000	43	outcrop - strike is aprox 250 degrees e/w																																			36.8	1.083		A08-6102				
195829	445663	5519676	550	8	comparison sample																																			7	1.022		A08-6102				
195833	445608	5519748	1000	31																																		26.4	1.016		A08-6134				
195834	445606	5519736	1300	171																																		145	1.044		A08-6134				
195835	445611	5519736	500	5	comparison sample for A195834																																			4.3	1.05		A08-6134				
195836	445656	5519742	4200	108	massive outcrop																																			91.6	1.073		A08-6134				
195837	445660	5519763	3000	45	massive outcrop																																			38.4	1.078		A08-6134				
195838	445748	5519733	2500	172	massive outcrop																																			146	1.025		A08-6134				
195839	445690	5519742	1000	9	massive outcrop																																			7.5	1.049		A08-6134				
195840	445724	5519741	550	33	comparison sample for A195839																																			27.6	1.065		A08-6134				
195841	445732	5519742	1500	19	massive outcrop																																			15.9	1.026		A08-6134				
195842	445756	5519735	500	7	comparison sample for A195841																																			5.7	1.068		A08-6134				
195843	445788	5519746	1700	1239	massive outcrop																																			1050	1.006		A08-6134				
195844	445798	5519748	2200	49	1700 cps 10m away, average is 400																																			41.6	1.012		A08-6134				
195845	445798	5519749	1500	10																																		8.2	1.045		A08-6134				
195846	445801	5519755	2000	31	2000 cps 5m away																																			26.5	1.038		A08-6134				
195847	445741	5519786	600	13	comparison sample for A195846																																			10.6	1.041		A08-6134				
195848	445660	5519781	1500	10	north edge of the massive outcrop																																			8.2	1.044		A08-6134				
195849	445641	5519191	1200	36	pegmatite, quartz																																			30.3	1.079		A08-6134				
195850	445672	5519194	1000	11	pegmatite, massvive outcrop																																			9.2	1.015		A08-6134				
195851	445744	5519696	1100	13	Pink granite w/ granite outcrop. 20m x 10m.																																			11.3	1.084		A08-6134				
195852	445797	5519701	500	5	End of granite outcrop at NE face.																																			4.4	1.086		A08-6134				
195853	445829	5519687	1000	13	End of massive granite outcrop at bottom of NE face.Outcrop consists of white granite, pink granite.pegmatite and volcanics being the contact rock.																																			10.7	1.043		A08-6134				
195854	445801	5519766	4300	78	Pink granite / pegmatite outcrop.Background 400 c/s. End of outcrop at north face.																																			66.4	1.053		A08-6134				
195855	445726	5519780	1600	11	NW face of pink granite outcrop.																																			9.4	1.055		A08-6134				
195856	445656	5519808	1250	36	Outcrop 10m x 10m, lower level,elev.-425m																																			30.9	1.069		A08-6134				
195857	445586	5519774	1000	407	Outcrop 30m x 10m, back ground 300 c/s																																			345	1.095		A08-6134				
195858	445577	5519722	1200	11	SW face, lower level, elevation - 426m.																																			9.7	1.078		A08-6134				
195859	445619	5519176	500	32	Comparison sample for sample 195860.Pink granite outcrop 50m x 50m.																																			27.2	1.084		A08-6134				
195860	445631	5519187	1500	72																																		60.7	1.038		A08-6134				
195861	445693	5519189	3300	149	Pink granite, west face of massive outcrop.																																			126	1.014		A08-6134				
195862	445777	5519190	750	9	Pink granite outcrop nob. 30m x 30m.																																			8	1.06		A08-6134				
195863	445809	5519213	1450	6	Pink granite outcrop, lower level east face of outcrop trend.200m x 60m, elevation - 422m																																			5.4	1.033		A08-6134				
195864	445743	5519265	1500	15	Granite outcrop, 10m x 40m. Granite outcrop EW trend is between two layers of volcanics which are dipping at 50*.																																			12.8	1.017		A08-6134				
195865	445914	5519520	800	12	Granite outcrop 100m x 20m.																																			10.2	1.079		A08-6134				
195866	445923	5519528	1000	33	Same as above outcrop.																																			27.9	1.073		A08-6134				
195867	445909	5519382	1500	11	Granite outcrop 20m x 10m.																																			9.4	1.094		A08-6134				
195868	445876	5519450	500	6	Outcop 40m x 10m.																																			4.8	1.024		A08-6134				
195869	445811	5519471	550	137	Outcrop 10m. X 3m.																																			116	1.037		A08-6134				
195870	445552	5519668	1000	29	Outcrop 10m. X 20m.																																			24.9	1.046		A08-6134				
195871	445558	5519670	1500	77	Background 1000 c/s at 2 ft square in the sample area. Pink granite w/ feldsbar present. Outcrop 10m x 20m. Bottom level, southface, elevation 423m.																																			65.2	1.028		A08-6134				
195872	448574	5518530	3800	101	Sample area 10m x 15m, background 1500c/s																																			85.6	1.052		A08-7675				

Appendix B						Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass	U	Report Number	Au	Au	Pd	Pt
				ppm		ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g	ppm		ppb	ppb	ppb	ppb
						INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC	PPXRF		FA-AA	2	5	5
Sample #	**Easting**	**Northing**	**CPS**	**U_3O_8**	**Area and Notes**	**2**	**5**	**0.5**	**50**	**0.5**	**1**	**1**	**5**	**1**	**0.01**	**1**	**1**	**5**	**1**	**0.01**	**20**	**15**	**0.1**	**0.1**	**3**	**0.02**	**0.05**	**0.5**	**0.2**	**0.5**	**1**	**50**	**0.5**	**3**	**5**	**0.1**	**0.2**	**0.5**	**0.2**	**0.05**		**0.1**				**5**	**FA-ICP**	**FA-ICP**	**FA-ICP**
195873	448607	5518525	1700	16	Visable outcrop 50m x 20m, sample taken from moss covered area.Edge of forested area.																																				13.5	1.071		A08-7675				
195874	448622	5518548	1800	10	granite																																				8.5	1.072		A08-7675				
195875	448615	5518522	4000	22	White feldsbar,biotite,soft and crumbly.Moss covered and heavly forested area.																																				18.6	1.067		A08-7675				
195876	445681	5519190	1000	39	pegmatite, massvive outcrop																																		33	1.01		A08-6134				
195877	445687	5519186	550	7	comparison sample																																		6.2	1.085		A08-6134				
195878	445705	5519181	1800	137	2500 cps about a foot away																																		116	1.033		A08-6134				
195879	445788	5519172	1600	301	unknown "greenish yellow" in sample																																		255	1.069		A08-6134				
195880	445979	5519527	1300	18	small outcrop between massive outcrops																																		15.4	1.015		A08-6134				
195881	445985	5519537	500	11	comparison sample for A195880																																		8.9	1.038		A08-6134				
195882	446079	5519551	1300	30	the average on outcrop is around 300																																		25.1	1.091		A08-6134				
195883	445851	5519448	650	19	highest reading on small outcrop																																		16.5	1.085		A08-6134				
195884	445769	5519454	550	12	highest reading on small outcrop																																		10.4	1.072		A08-6134				
195885	445568	5519660	1300	15	small outcrop between massive outcrops																																		12.4	1.077		A08-6134				
195886	445519	5519630	800	9	small outcrop between massive outcrops																																		7.6	1.048		A08-6134				
195887	448975	5518535	1500	15	pegmatite, biotite																																		12.3	1.079		A08-7675				
195888	448960	5518548	1300	23	pigmatie, biotite, quartz																																		19.2	1.066		A08-7675				
195889	448950	5518533	6400	337	pegmatite, biotite, quartz																																		286	1.071		A08-7675				
195890	448950	5518530	550	21	comparison sample for A195889																																		17.8	1.062		A08-7675				
195891	448935	5518530	1500	7	pegmatite, quartz																																		5.7	1.082		A08-7675				
195892	448915	5518540	3000	49	pigmatie, biotite, quartz																																		41.4	1.049		A08-7675				
195893	448890	5518539	500	11	comparison sample for A195892																																		9.1	1.01		A08-7675				
195894	448891	5518523	2000	34																																		29.1	1.071		A08-7675				
195895	448827	5518470	1100	15																																		12.7	1.049		A08-7675				
195896	428850	5520178	2200	211	hot zone (1000-2000) in 5m square area																																		179	1.042		A08-7675				
195897	428845	5520182	6000	74	hot zone (1000-2000) in 5m square area																																		63	1.051		A08-7675				
195898	428844	5520180	500	6	comparison sample for A195897																																		5.3	1.081		A08-7675				
195899	448744	5520202	6000	221	pegmatite, biotite																																		187	1.064		A08-7675				
195900	428728	5520220	6500	514	pegmatite																																		436	1.035		A08-7675				
195901	448577	5518518	4800	51	Granite outcrop 50m x 20m																																		43.4	1.084		A08-7675				
195902	448590	5518520	1000	6	White granite,porphytic,soft crumbly feldsbar																																		5.4	1.077		A08-7675				
195903	448604	5518542	3500	53	Same as above. 50m x 20m outcrop.																																		44.8	1.048		A08-7675				
195904	448670	5518232	1600	13	Granite/pegmatite outcrop 50m x 30 m contact rock is some biotite schist.forest and moss.																																		11.4	1.081		A08-7675				
195905	448690	5518250	1500	70	C/S coming though biotite.																																		59.6	1.073		A08-7675				
195906	448696	5518253	20,500	686	Two meters east, 12,000 counts.																																		581	1.085		A08-7675				
195907	448712	5518244	5500	497	Same outcrop as above.																																		421	1.057		A08-7675				
195908	448712	5518244	5500	2089	2nd sample, same as above.																																		1770	1.008		A08-7675				
195909	448700	5518237	5300	126	End of 50m x30m outcrop.																																		107	1.061		A08-7675				
195910	448865	5518232	5000	535	Lower level of massive outcrop 500m x 500m																																		453	1.075		A08-7675				
195911	449009	5518155	1000	561	Top level of massive outcrop 500m x 500m																																		475	1.078		A08-7675				
195912	448932	5518044	1000	23	Same outcrop as above.																																		19.6	1.073		A08-7675				
195913	448932	5518044	1000	16	Same outcrop as above.																																		13.9	1.087		A08-7675				
195914	448817	5517964	550	6	Same outcrop as above.																																		5.4	1.056		A08-7675				
195915	448904	5518000	1000	90	Same outcrop as above.																																		76.2	1.056		A08-7675				
195916	448913	5518000	1500	192	Same outcrop as above.																																		163	1.008		A08-7675				
195917	448935	5518023	1000	19	Same outcrop as above.																																		15.7	1.017		A08-7675				
195918	449090	5518011	2400	570	Same outcrop as above.																																		483	1.063		A08-7675				
195919	449117	5518017	2500	80	East face of the above mentioned outcrop.																																		68.1	1.044		A08-7675				
195920	449119	5518019	5000	371	East face at elevation 422m of same outcrop.																																		314	1.004		A08-7675				
195921	449094	5518010	6000	176	Contact- biotite schist. Area 2ft x 3ft counts reading at 4000 to 6000 c/s. Elevation-436m.																																		149	1.084		A08-7675				
195922	449071	5518013	10,000	671	The east face area of high counts is approx...40m x40m, elevation - 433m																																		569	1.072		A08-7675				
195923	449050	5517997	500	13	Comparison sample for sample # 195922																																		10.6	1.079		A08-7675				
195924	449055	5517940	1000	20	Elevation - 418m																																		17.2	1.084		A08-7675				
195925	449060	5517950	1700	84																																		71.4	1.086		A08-7675				
195926	449195	5518234	1500	15	Elevation - 434m																																		13.1	1.01		A08-7675				
195927	448977	5518352	500	31	Elevation - 429m																																		26.2	1.068		A08-7675				
195928	449171	5518503	1000	26																																		21.9	1.062		A08-7675				
195929	449236	5518529	1700	53	Quartz,biotite schist from white granite.																																		45.3	1.072		A08-7675				
195930	449150	5518504	1000	9																																		7.4	1.089		A08-7675				
195931	449146	5518455	600	18																																		15.1	1.043		A08-7675				
195932	449120	5518509	2500	58																																		48.8	1.008		A08-7675				
195933	449050	5518443	2000	56	Granite with pegmitie contact.																																		47.3	1.089		A08-7675				
195934	448966	5518529	2100	21																																		18.1	1.026		A08-7675				
195935	448936	5518536	2600	93																																		79	1.087		A08-7675				
195936	448930	5518532	5000	129	White granite w/ lrg crystals and 75% biotite on sample. North face, elevation - 419m																																		109	1.021		A08-7675				
195937	448943	5518529	500	5	Comparison samples for sample # 195935 and sample # 195936.																																		4.2	1.082		A08-7675				
195938	448881	5518533	1500	9																																		7.6	1.089		A08-7675				
195939	448808	5518471	1400	30	pegmatite w/ granite, elevation - 428m.																																		25.3	1.074		A08-7675				
195940	428855	5520195	3200	57	Hill top, start of massive outcrop, sampling west ward along the north side of the hill top.																																		48.6	1.034		A08-7675				
195941	428810	5520200	1200	15	Elevation 415m. Contact - mafic																																		12.4	1.065		A08-7675				
195942	428758	5520200	2300	72	Hill top , patches of exposed outcrop.																																		60.7	1.036		A08-7675				
195943	428763	5520212	4400	148	4m east - 4300c/s, 4m south - 2000c/s, 2m west - 2700c/s and 3m north - 2500c/s.																																		125	1.039		A08-7675				
195944	428756	5520225	4500	207	2m north - 4500 + 1m north - 2000c/s.																																		175	1.056		A08-7675				
195945	428746	5520223	500	3	1.5m east - 1500c/s.																																		2.7	1.078		A08-7675				
195946	428732	5520219	1200	340	3m south - 3900c/s and 5m north - 1500c/s.																																		288	1.081		A08-7675				

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA 2	Ag ppm INAA 5	As ppm INAA 0.5	Ba ppm INAA 50	Br ppm INAA 0.5	Ca % INAA 1	Co ppm INAA 1	Cr ppm INAA 5	Cs ppm INAA 1	Fe % INAA 0.01	Hf ppm INAA 1	Hg ppm INAA 1	Ir ppb INAA 5	Mo ppm INAA 1	Na % INAA 0.01	Ni ppm INAA 20	Rb ppm INAA 15	Sb ppm INAA 0.1	Sc ppm INAA 0.1	Se ppm INAA 3	Sn % INAA 0.02	Sr % INAA 0.05	Ta ppm INAA 0.5	Th ppm INAA 0.2	U ppm INAA 0.5	W ppm INAA 1	Zn ppm INAA 50	La ppm INAA 0.5	Ce ppm INAA 3	Nd ppm INAA 5	Sm ppm INAA 0.1	Eu ppm INAA 0.2	Tb ppm INAA 0.5	Yb ppm INAA 0.2	Lu ppm INAA 0.05	Mass g INAA	U ppm DNC 0.1	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA 5	Au ppb 2 FA-ICP	Pd ppb 5 FA-ICP	Pt ppb 5 FA-ICP
195947	428703	5520205	3500	225	Short trend 5m x 1m travelling from sample area SW at 214*. Background in this area has 3500c/s, 2000c/s, 2200c/s and 1500c/s.																																											
195948	428694	5520197	2200	75																																										
195949	428713	5520190	1400	19																																										
195950	428710	5520189	500	7	Comparison sample for sample's 195949 and 195950																																										
195970	428472	5520119	1000	32	Outcrop area 50m x 50m.																																										
195971	428466	5520117	1800	47	Background 1800c/s in an area of 2ft x 4ft.																																										
195972	428451	5520105	1200	58	Background 1200c/s in an area of 2ft x 2ft.																																										
195973	428432	5520090	1000	46																																										
195974	428660	5520200	2500	10																																										
195975	428428	5520063	2100	39																																										
195976	428671	5520169	3500	39																																										
195977	428600	5520159	2000	8																																										
195978	428605	5520173	2500	25																																										
195979	428602	5520167	500	11	comparison sample for A195978																																										
195980	428624	5520265	2200	46																																										
195981	428500	5520160	1200	36	big outcrop																																									
195982	428443	5520097	1200	307																																										
195983	428448	5520028	1500	34	pegmatite																																									
195984	428435	5520028	7000	407	"yellow cake" 2-3000,4000cps in 2m radius																																										
195985	428517	5520079	1700	29	pegmatite																																									
195986	428588	5520102	2000	752	"yellow cake" , biotite																																									
195987	449157	5524830	7500	201	feldspar, vocanic contact close by																																									
195988	449196	5524790	2300	28	quartz and biotite																																									
195989	449168	5524778	2000	204	pegmatite, biotite																																									
195990	449208	5524924	3500	84	pegmatite, biotite																																									
195991	449212	5524923	4500	115	2000cps 1m south																																									
195992	448000	5524321	2200	29																																										
195993	443607	5524415	1600	20	pegmatite, biotite																																									
195994	443635	5524437	5500	329	pegmatite, biotite																																									
195995	443627	5524429	3000	12	pegmatite, biotite																																									
195996	443633	5524426	500	3	comparison sample for A195994																																									
195997	443590	5524388	1300	40	pegmatite, biotite																																									
195998	443584	5524357	4000	500	pegmatite, biotite																																									
195999	443372	5524360	1800	61																																										
196000	443403	5524392	2000	98																																										
247401	441936	5515842	620	7	Pine Rd.																																									
247402	441952	5515825	520	15	Pine Rd.																																									
247403	441946	5515819	700	13	Pine Rd.																																									
247404	441928	5515819	530	9	Pine Rd.																																									
247405	441951	5515813	510	11	Pine Rd.																																									
247406	441964	5515831	520	11	Pine Rd.																																									
247407	441970	5515838	560	29	Pine Rd.																																									
247408	441968	5515846	520	19	Pine Rd.																																									
247409	441974	5515824	780	50	Pine Rd.																																									
247410	441970	5515815	520	18	Pine Rd.																																									
247411	441983	5515815	510	31	Pine Rd.																																									
247412	441985	5515823	600	48	Pine Rd.																																									
247413	442003	5515834	520	17	Pine Rd.																																									
247414	441998	5515846	520	126	Pine Rd.																																									
247426	427868	5518950	1100	59	Hawk Lk.																																									
247427	427875	5518954	770	72	Hawk Lk.																																									
247428	427893	5518960	1100	36	Hawk Lk.																																									
247429	427921	5519018	600	16	Hawk Lk.																																									
247430	427847	5519003	570	33	Hawk Lk.																																									
247431	427835	5518996	1700	32	Hawk Lk.																																									
247432	427835	5518980	2500	31	Hawk Lk.																																									
247433	427780	5518836	550	15	Hawk Lk.																																									
247434	427759	5518810	5000	395	Hawk Lk.																																									
247501	441697	5515771	560	12	Pine Rd.																																									
247502	441820	5515699	550	19	Pine Rd.																																									
247503	441822	5515692	600	14	Pine Rd.																																									
247504	441844	5515704	640	9	Pine Rd.																																									
247505	441832	5515702	680	14	Pine Rd.																																									
247506	441848	5515687	550	2	Pine Rd.																																									
247507	441871	5515675	550	7	Pine Rd.																																									
247508	441909	5515681	550	8	Pine Rd.																																									
247509	441904	5515679	1030	11	Pine Rd.																																									
247510	441902	5515714	530	9	Pine Rd.																																									
247511	441936	5515745	520	14	Pine Rd.																																									
247512	441930	5515753	620	6	Pine Rd.																																									
247513	441925	5515767	690	14	Pine Rd.																																									
247514	441917	5515769	820	7	Pine Rd.																																									
247515	441992	5515777	910	27	Pine Rd.																																									
247516	441919	5515780	790	15	Pine Rd.																																									
247517	441920	5515890	820	14	Pine Rd.																																									
247518	441925	5515784	600	16	Pine Rd.																																									
247519	441914	5515795	750	6	Pine Rd.																																									
247520	441906	5515806	900	23	Pine Rd.																																									
247521	441910	5515806	720	20	Pine Rd.																																									
247522	441912	5515798	520	9	Pine Rd.																																									
247523	441912	5515819	1100	18	Pine Rd.																																									

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA 2	Ag ppm INAA 5	As ppm INAA 0.5	Ba ppm INAA 50	Br ppm INAA 0.5	Ca % INAA 1	Co ppm INAA 1	Cr ppm INAA 5	Cs ppm INAA 1	Fe % INAA 0.01	Hf ppm INAA 1	Hg ppm INAA 1	Ir ppb INAA 5	Mo ppm INAA 1	Na % INAA 0.01	Ni ppm INAA 20	Rb ppm INAA 15	Sb ppm INAA 0.1	Sc ppm INAA 0.1	Se ppm INAA 3	Sn % INAA 0.02	Sr % INAA 0.05	Ta ppm INAA 0.5	Th ppm INAA 0.2	U ppm INAA 0.5	W ppm INAA 1	Zn ppm INAA 50	La ppm INAA 0.5	Ce ppm INAA 3	Nd ppm INAA 5	Sm ppm INAA 0.1	Eu ppm INAA 0.2	Tb ppm INAA 0.5	Yb ppm INAA 0.2	Lu ppm INAA 0.05	Mass g INAA	U ppm DNC 0.1	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA 5	Au ppb FA-ICP	Pd ppb FA-ICP	Pt ppb FA-ICP
247524	441911	5515824	670	9	Pine Rd.																																			7.9	1.076		A08-7771				
247525	441930	5515832	520	8	Pine Rd.																																			6.5	1.046		A08-7771				
247751	442162	5516873	1100	21	Pine Rd.																																			18.2	1.048		A08-7684				
247752	442135	5516940	520	7	Pine Rd.																																			6.3	1.083		A08-7684				
247753	442181	5516772	700	7	Pine Rd.																																			5.9	1.01		A08-7684				
247754	442163	5516722	500	7	Pine Rd.																																			5.9	1.07		A08-7684				
247755	442116	5516726	520	4	Pine Rd.																																			3.5	1.064		A08-7684				
247756	442063	5516731	530	4	Pine Rd.																																			3.4	1.04		A08-7684				
247757	427741	5518589	3000	153	Hawk Lk.																																			130	1.054		A08-7684				
247758	427746	5518589	950	219	Hawk Lk.																																			186	1.034		A08-7684				
247759	427787	5518599	1650	79	Hawk Lk.																																			67	1.075		A08-7684				
247760	427786	5518603	1500	41	Hawk Lk.																																			34.7	1.056		A08-7684				
247761	427790	5518614	2200	69	Hawk Lk.																																			58.8	1.021		A08-7684				
247762	427812	5518625	3300	207	Hawk Lk.																																			175	1.013		A08-7684				
247763	427837	5518646	1200	103	Hawk Lk.																																			87.3	1.089		A08-7684				
247764	427824	5518748	570	14	Hawk Lk.																																			11.9	1.09		A08-7684				
247765	427818	5518785	640	15	Hawk Lk.																																			13	1.029		A08-7684				
247766	427811	5518862	700	11	Hawk Lk.																																			9.2	1.069		A08-7684				
247767	427807	5518851	1340	70	Hawk Lk.																																			58.9	1.085		A08-7684				
247768	427862	5518909	800	222	Hawk Lk.																																			188	1.044		A08-7684				
247769	427869	5518919	2200	101	Hawk Lk.																																			85.4	1.076		A08-7684				
247770	427872	5518921	510	12	Hawk Lk.																																			9.9	1.064		A08-7684				
247771	427880	5518922	1300	46	Hawk Lk.																																			39	1.079		A08-7684				
247772	427884	5518929	7900	177	Hawk Lk.																																			150	1.031		A08-7684				
247773	427890	5518933	700	26	Hawk Lk.																																			22.3	1.088		A08-7684				
247774	427874	5518943	1600	139	Hawk Lk.																																			118	1.089		A08-7684				
247775	427866	5518947	2800	231	Hawk Lk.																																			196	1.055		A08-7684				
247776	440031	5516189	560	19	Feist Lk.																																			16.5	1.069		A08-7684				
247777	440059	5516210	800	36	Feist Lk.																																			30.7	1.004		A08-7684				
247778	440075	5516240	620	57	Feist Lk.																																			48.1	1.059		A08-7684				
247779	440084	5516238	1100	18	Feist Lk.																																			15.6	1.027		A08-7684				
247780	440085	5516195	770	73	Feist Lk.																																			61.8	1.012		A08-7684				
247781	440078	5516180	650	20	Feist Lk.																																			16.8	1.067		A08-7684				
247782	440069	5516162	800	34	Feist Lk.																																			29.2	1.076		A08-7684				
247783	440091	5516162	800	83	Feist Lk.																																			70.4	1.053		A08-7684				
247784	440110	5516169	550	6	Feist Lk.																																			5.5	1.06		A08-7684				
247785	440117	5516179	700	11	Feist Lk.																																			9	1.032		A08-7684				
247786	440151	5516188	2000	59	Feist Lk.																																			50.1	1.025		A08-7684				
247787	440140	5516172	2500	923	Feist Lk.																																			782	1.054		A08-7684				
247788	440080	5516123	1100	9	Feist Lk.																																			7.6	1.01		A08-7684				
247789	440071	5516113	1700	118	Feist Lk.																																			99.9	1.028		A08-7684				
247790	440068	5516101	2500	35	Feist Lk.																																			29.9	1.06		A08-7684				
247791	440052	5516084	550	4	Feist Lk.																																			3.4	1.006		A08-7684				
247792	440059	5516079	1000	7	Feist Lk.																																			6.1	1.009		A08-7684				
247793	439920	5516009	670	352	Feist Lk.																																			298	1.086		A08-7684				
247794	439895	5516001	1000	18	Feist Lk.																																			15	1.011		A08-7684				
247795	439844	5516009	510	20	Feist Lk.																																			17	1.089		A08-7684				
247796	439895	5516057	1050	31	Feist Lk.																																			26.3	1.065		A08-7684				
247797	439948	5516079	1000	53	Feist Lk.																																			44.6	1.06		A08-7684				
247798	439958	5516122	1400	47	Feist Lk.																																			39.5	1.018		A08-7684				
247799	439963	5516126	900	39	Feist Lk.																																			32.9	1.032		A08-7684				
247800	439988	5516164	890	34	Feist Lk.																																			28.7	1.041		A08-7684				
247801	439904	5516055	820	6	Feist Lk.																																			5.1	1.04		A08-7684				
247802	439905	5516062	830	25	Feist Lk.																																			20.8	1.032		A08-7684				
247803	439960	5516061	900	60	Feist Lk.																																			51	1.084		A08-7684				
247804	440006	5516049	540	15	Feist Lk.																																			12.5	1.01		A08-7684				
247805	439985	5516101	550	291	Feist Lk.																																			247	1.084		A08-7684				
247806	439992	5516123	670	40	Feist Lk.																																			34.3	1.087		A08-7684				
247807	439968	5516116	850	17	Feist Lk.																																			14.6	1.063		A08-7684				
247808	427728	5518580	640	8	Hawk Lk.																																			6.7	1.01		A08-7684				
247809	427780	5518571	1200	2	Hawk Lk.																																			1.8	1.071		A08-7684				
247810	427785	5518575	870	38	Hawk Lk.																																			31.9	1.075		A08-7684				
247811	427788	5518568	580	8	Hawk Lk.																																			6.8	1.066		A08-7684				
247812	427777	5518554	550	4	Hawk Lk.																																			3.3	1.043		A08-7684				
247813	427810	5518515	540	30	Hawk Lk.																																			25.5	1.025		A08-7684				
247814	427812	5518513	1200	21	Hawk Lk.																																			17.7	1.014		A08-7684				
247815	427792	5518499	620	41	Hawk Lk.																																			35	1.07		A08-7684				
247816	427794	5518498	1190	43	Hawk Lk.																																			36.5	1.064		A08-7684				
247817	427793	5518584	1400	112	Hawk Lk.																																			94.5	1.04		A08-7684				
247818	427781	5518565	1700	7	Hawk Lk.																																			5.9	1.045		A08-7684				
247819	427794	5518588	1000	28	Hawk Lk.																																			23.4	1.032		A08-7684				
247820	427991	5518599	600	7	Hawk Lk.																																			6.2	1.021		A08-7684				
247821	427772	5518605	840	330	Hawk Lk.																																			280	1.043		A08-7684				
247822	427774	5518615	890	44	Hawk Lk.																																			37.4	1.015		A08-7684				
247823	427766	5518606	820	22	Hawk Lk.																																			18.3	1.084		A08-7684				
247824	427768	5518603	720	25	Hawk Lk.																																			21	1.064		A08-7684				
247825	427769	5518617	780	2	Hawk Lk.																																			1.5	1.087		A08-7684				
247826	440071	5516125	550	236	Feist Lk.																																			200	1.027		A08-7684				
247827	440069	5516125	570	29	Feist Lk.																																			24.8	1.069		A08-7684				
247828	440067	5516132	570	10	Feist Lk.																																			8.8	1.073		A08-7684				
247829	440058	5516123	900	17	Feist Lk.																																			14.3	1.073		A08-7684				
247830	440041	5516107	680	84	Feist Lk.																																			71.1	1.009		A08-7684				
247831	440040	5516103	1000	34	Feist Lk.																																			29.1	1.065		A08-7684				

Appendix B

Sample #	Easting	Northing	CPS	ppm U_3O_8	Area and Notes	Au ppb INAA	Ag ppm INAA	As ppm INAA	Ba ppm INAA	Br ppm INAA	Ca % INAA	Co ppm INAA	Cr ppm INAA	Cs ppm INAA	Fe % INAA	Hf ppm INAA	Hg ppm INAA	Ir ppb INAA	Mo ppm INAA	Na % INAA	Ni ppm INAA	Rb ppm INAA	Sb ppm INAA	Sc ppm INAA	Se ppm INAA	Sn % INAA	Sr % INAA	Ta ppm INAA	Th ppm INAA	U ppm INAA	W ppm INAA	Zn ppm INAA	La ppm INAA	Ce ppm INAA	Nd ppm INAA	Sm ppm INAA	Eu ppm INAA	Tb ppm INAA	Yb ppm INAA	Lu ppm INAA	Mass g INAA	U ppm DNC	Mass g DNC	U ppm PPXRF	Report Number	Au ppb FA-AA	Au ppb 2	Pd ppb 5	Pt ppb 5
						2	**5**	**0.5**	**50**	**0.5**	**1**	**1**	**5**	**1**	**0.01**	**1**	**1**	**5**	**1**	**0.01**	**20**	**15**	**0.1**	**0.1**	**3**	**0.02**	**0.05**	**0.5**	**0.2**	**0.5**	**1**	**50**	**0.5**	**3**	**5**	**0.1**	**0.2**	**0.5**	**0.2**	**0.05**		**0.1**				**5**	**FA-ICP**	**FA-ICP**	**FA-ICP**
247832	440033	5516090	870	48	Feist Lk.																																			40.4	1.05		A08-7684				
247833	440047	5516100	620	217	Feist Lk.																																			184	1.037		A08-7684				
247834	440054	5516110	780	6	Feist Lk.																																			4.8	1.081		A08-7684				
247835	440053	5516115	700	8	Feist Lk.																																			6.6	1.061		A08-7684				
247836	440025	5516093	730	91	Feist Lk.																																			77.4	1.053		A08-7684				
247837	440016	5516088	560	10	Feist Lk.																																			8.4	1.033		A08-7684				
247838	440016	5516068	580	6	Feist Lk.																																			5.5	1.056		A08-7684				
247839	440014	5516090	750	16	Feist Lk.																																			13.4	1.026		A08-7684				
247840	440021	5516095	1700	40	Feist Lk.																																			33.6	1.037		A08-7684				
247841	440003	5516067	690	10	Feist Lk.																																			8.5	1.077		A08-7684				
247842	439999	5516057	790	36	Feist Lk.																																			30.5	1.067		A08-7684				
247843	439993	5516052	550	3	Feist Lk.																																			2.6	1.016		A08-7684				
247844	440015	5516041	1200	92	Feist Lk.																																			77.6	1.018		A08-7684				
247845	439990	5516099	620	26	Feist Lk.																																			21.7	1.085		A08-7684				
247846	439960	5516062	900	4	Feist Lk.																																			3.8	1.09		A08-7684				
247847	439935	5516010	940	192	Feist Lk.																																			163	1.074		A08-7684				
247848	439935	5516025	560	168	Feist Lk.																																			142	1.053		A08-7684				
247849	439929	5515020	1030	113	Feist Lk.																																			95.9	1.024		A08-7684				
247850	439908	5516015	630	12	Feist Lk.																																			10.3	1.064		A08-7684				
247851	427761	5518612	1070	27	Hawk Lk.																																			22.8	1.032		A08-7684				
247852	427764	5518619	1600	0	Hawk Lk.																																											
247853	427753	5518808	2000	8	Hawk Lk.																																			6.8	1.042		A08-7684				
247854	427745	5518814	980	17	Hawk Lk.																																			14.2	1.059		A08-7684				
247855	427750	5518778	580	4	Hawk Lk.																																			3.7	1.069		A08-7684				
247856	427751	5518771	2280	90	Hawk Lk.																																			76.4	1.072		A08-7684				
247857	427758	5518776	3600	7	Hawk Lk.																																			5.9	1.053		A08-7684				
247858	427750	5518766	1900	12	Hawk Lk.																																			10.4	1.048		A08-7684				
247859	427752	5518760	1100	13	Hawk Lk.																																			11.4	1.059		A08-7684				
247860	427748	5518759	720	196	Hawk Lk.																																			166	1.04		A08-7684				
247861	427746	5518759	1090	8	Hawk Lk.																																			6.4	1.054		A08-7684				
247862	427723	5518733	650	8	Hawk Lk.																																			6.6	1.089		A08-7684				
247863	427746	5518757	960	34	Hawk Lk.																																			28.4	1.083		A08-7684				
247864	427743	5518767	960	6	Hawk Lk.																																			5.5	1.046		A08-7684				
247865	427737	5518773	990	28	Hawk Lk.																																			23.9	1.064		A08-7684				
247866	427743	5518787	1060	58	Hawk Lk.																																			49.4	1.024		A08-7684				
247867	427748	5518707	540	2	Hawk Lk.																																			1.6	1.063		A08-7684				
247868	427703	5518738	530	8	Hawk Lk.																																			6.8	1.084		A08-7684				
247869	427560	5518787	550	33	Hawk Lk.																																			28	1.011		A08-7684				
247870	427555	5518813	950	83	Hawk Lk.																																			70.3	1.089		A08-7684				
247871	427582	5518870	2200	132	Hawk Lk.																																			112	1.044		A08-7684				
247872	441708	5515764	550	10	Pine Rd.																																			8.2	1.043		A08-7771				
247873	441806	5515735	550	20	Pine Rd.																																			16.6	1.003		A08-7771				
247874	441792	5515770	560	37	Pine Rd.																																			31.7	1.01		A08-7771				
247875	441805	5515697	550	7	Pine Rd.																																			5.8	1.044		A08-7771				
247876	440127	5516355	700	14	Feist Lk.																																			11.7	1.012		A08-7684				
247877	440143	5516304	1200	9	Feist Lk.																																			7.5	1.023		A08-7684				
247878	440138	5516299	2200	10	Feist Lk.																																			8.8	1.08		A08-7684				
247879	440132	5516285	1100	24	Feist Lk.																																			20.2	1.065		A08-7684				
247880	440127	5516280	1130	21	Feist Lk.																																			18.1	1.086		A08-7684				
247881	440137	5516274	1800	74	Feist Lk.																																			62.9	1.042		A08-7684				
247882	440150	5516275	920	6	Feist Lk.																																			5.1	1.076		A08-7684				
247883	440150	5516284	1600	32	Feist Lk.																																			26.7	1.004		A08-7684				
247884	440157	5516295	830	130	Feist Lk.																																			110	1.084		A08-7684				
247885	440160	5516309	6000	183	Feist Lk.																																			155	1.052		A08-7684				
247886	440168	5516317	1200	61	Feist Lk.																																			51.7	1.025		A08-7684				
247887	440166	5516326	3000	52	Feist Lk.																																			44	1.075		A08-7684				
247888	440185	5516336	540	8	Feist Lk.																																			7.1	1.079		A08-7684				
247889	440181	5516346	520	25	Feist Lk.																																			20.8	1.055		A08-7684				
247890	440197	5516359	650	12	Feist Lk.																																			10.4	1.072		A08-7684				
247891	440211	5516349	700	11	Feist Lk.																																			9.3	1.043		A08-7684				
247892	440165	5516303	1900	15	Feist Lk.																																			13.1	1.052		A08-7684				
247893	440141	5516301	630	12	Feist Lk.																																			10.5	1.085		A08-7684				
247894	440138	5516288	800	25	Feist Lk.																																			21	1.077		A08-7684				
247895	440120	5516269	650	6	Feist Lk.																																			5.3	1.069		A08-7684				
247896	440107	5516261	500	15	Feist Lk.																																			13	1.067		A08-7684				
247897	440103	5516250	850	125	Feist Lk.																																			106	1.037		A08-7684				
247898	440094	5516236	600	117	Feist Lk.																																			98.9	1.063		A08-7684				
247899	440091	5516229	1000	196	Feist Lk.																																			166	1.078		A08-7684				
247900	440087	5516190	1000	85	Feist Lk.																																			72.2	1.062		A08-7684				
602273	449131	5520861	60		poss. "discovery showing", large amount of brownish red garnet cristals, f.g-m.g cubic pyrite, large amount of c.g quartz, gossan zone w/ sulphide veins, sulphides are very altered, chlorite, some parts of o/c are richer in biotite.																																								A08-4312	48			
602273	449131	5520861			Harrisson Lake grab sample - Base metals + Au	48																																											
602274	449131	5520861	60		same o/c and same rock as sample 602273																																								A08-4312	65			
602274	449131	5520861			Harrisson Lake grab sample - Base metals + Au	65																																										
602275	441923	5520901			Harrisson Lake grab sample - Base metals + Au	5																																											
602275	449123	5520901	50		Foliation due to high biotite content, 211°/76°, matrix has a very high quartz content, purplish colour of the silicic material, presence of f.g-m.g cubic pyrite, little bit of rust																																							A08-4312	5			

Appendix B					Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass	U	Report Number	Au	Au	Pd	Pt
					ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g	ppm		ppb	ppb	ppb	ppb
					INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC	PPXRF		FA-AA	2	5	5
Sample #	**Easting**	**Northing**	**CPS**	**ppm U_3O_8**	**Area and Notes**	**2**	**5**	**0.5**	**50**	**0.5**	**1**	**1**	**5**	**1**	**0.01**	**1**	**1**	**5**	**1**	**0.01**	**20**	**15**	**0.1**	**0.1**	**3**	**0.02**	**0.05**	**0.5**	**0.2**	**0.5**	**1**	**50**	**0.5**	**3**	**5**	**0.1**	**0.2**	**0.5**	**0.2**	**0.05**		**0.1**				**5**	**FA-ICP**	**FA-ICP**	**FA-ICP**
602276	449091	5520881	50		Gossan, primary banding (sphalerite and quartz) in the rock, 103°/55°, "iron formation", presence of garnet cristals, high specific gravity, v.c.g. quartz cristals, rust.																																								A08-4312	44			
602276	449155	5520881			Harrisson Lake grab sample - Base metals + Au	44																																												
602451	464615	5523418		4	Docker Grid																																				3.6	1.078		A08-5436				
602452	464587	5523429		7	Docker Grid	< 2	< 5	< 0.5	200	< 0.5	2	3	8	4	0.62	2	< 1	< 5	< 1	2.82	< 20	97	< 0.1	1.5	< 3	< 0.02	< 0.05	< 0.5	23.1	6.8	< 1	< 50	14.8	41	21	3.6	0.5	1.4	6.5	0.84	1.65	5.8	1.052		A08-3976				
602453	464620	5523470		102	Docker Grid	< 2	< 5	1.6	< 50	5.3	< 1	2	14	5	0.84	3	< 1	< 5	< 1	1.8	< 20	237	< 0.1	3.1	< 3	< 0.02	< 0.05	2.1	62.4	84.6	< 1	80	44.2	109	61	12.1	1.6	2.6	14.7	2.17	1.65	86.4	1.044		A08-3976				
602454	464599	5523473		15	Docker Grid	< 2	< 5	< 0.5	< 50	2.8	< 1	3	< 5	4	0.73	1	< 1	< 5	14	1.77	< 20	267	0.2	2.8	< 3	< 0.02	< 0.05	< 0.5	13.8	14	< 1	< 50	8.7	18	13	2.2	< 0.2	0.8	2.6	0.39	1.67	12.3	1.06		A08-3976				
602455	464603	5523518		94	Docker Grid	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	18	4	0.84	2	< 1	< 5	< 1	1.83	< 20	267	< 0.1	4.2	< 3	< 0.02	< 0.05	< 0.5	28.4	78.7	< 1	< 50	21.4	54	42	6.3	< 0.2	1	9	1.31	1.71	79.3	1.037		A08-3976				
602456	464610	5523582		45	Docker Grid	< 2	< 5	< 0.5	< 50	3.3	< 1	< 1	8	4	0.8	6	< 1	< 5	< 1	2.2	< 20	229	< 0.1	4.3	< 3	< 0.02	< 0.05	< 0.5	40.4	39.5	< 1	< 50	26.7	69	40	7.2	< 0.2	1.5	9.7	1.45	1.74	38.5	1.042		A08-3976				
602457	464483	5523586		16	Docker Grid	< 2	< 5	< 0.5	< 50	< 0.5	2	2	< 5	6	0.67	5	< 1	< 5	< 1	2.45	< 20	219	< 0.1	3.6	< 3	< 0.02	< 0.05	< 0.5	16.6	16.4	< 1	< 50	11.9	38	23	3.4	< 0.2	1.3	11.1	1.58	1.94	13.5	1.013		A08-3976				
602458	464509	5523508		23	Docker Grid	< 2	< 5	< 0.5	< 50	13.3	< 1	2	< 5	6	0.45	5	< 1	< 5	< 1	2.83	< 20	167	< 0.1	3	< 3	< 0.02	< 0.05	< 0.5	35.3	22.7	< 1	< 50	26.4	64	38	5.8	< 0.2	0.8	3	0.58	1.71	19.8	1.042		A08-3976				
602459	464522	5523422		70	Docker Grid	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	6	0.38	2	< 1	< 5	< 1	1.7	< 20	391	< 0.1	1.5	< 3	< 0.02	< 0.05	< 0.5	19	61.9	< 1	< 50	13.4	28	11	3.8	< 0.2	< 0.5	3.3	0.46	1.62	59.6	0.985		A08-3976				

Sample #	Easting	Northing	U_3O_8
186251	463619	5524412	14
186252	464484	5524441	28
186253	464506	5524422	247
186254	464557	5524086	15
186255	452448	5525949	12
186256	452364	5525954	18
186257	452348	5526035	201
186258	452332	5526071	425
186259	452365	5526034	687
186260	452462	5526041	555
186261	451444	5521053	109
186262	451703	5521063	34
186263	452336	5526097	118
186264	459363	5525264	1
186265	461190	5522680	122
186266	463073	5518347	9
186267	463495	5518512	6
186268	452902	5525944	577
186269	453030	5525911	138
186270	443350	5520986	3
186271	442289	5520996	15
186272	441424	5521124	8
186273	440913	5521290	152
186274	440908	5521280	1113
186275	452920	5525874	40
186276	463447	5524434	1
186277	464607	5524121	86
186278	464553	5524050	19
186279	459412	5525223	1
186280	462915	5518254	5
186281	451568	5525284	0
186282	453973	5526380	73
186283	453328	5526053	663
186284	453207	5526022	82
186285	453233	5525894	59
186287	452957	5525980	75
186288	452955	5525973	595
186289	452982	5525962	119
186290	452969	5525969	433
186291	453040	5526000	76
186292	453131	5525901	443
186293	453126	5525898	56
186294	453140	5525973	53
186295	453135	5525974	1033
186296	453199	5525875	962
186297	453193	5525919	169
186298	453316	5525921	130
186299	453477	5525923	32
186300	453493	5525899	79
186301	464603	5524123	6
186302	464587	5525124	42
186303	464478	5524449	21
186304	464586	5524479	22
186305	464642	5524477	21
186306	464632	5524473	18
186307	464659	5524500	33
186308	464619	5524522	30
186309	464368	5525007	59
186310	464373	5525005	258
186311	464043	5524729	32
186312	464051	5524724	38
186313	441002	5521071	6
186314	441008	5521057	261
186315	441013	5521062	51
186316	441012	5521076	42
186317	441003	5521089	13
186318	441003	5521077	1676
186319	440997	5521077	8
186320	440908	5521065	60
186321	440976	5521059	3
186322	451223	5525288	7

Sample #	Easting	Northing	U_3O_8
186323	451234	5525212	16
186324	451226	5525217	38
186325	451217	5525227	26
186326	440998	5521065	2620
186327	441021	5521012	21
186328	441022	5520997	20
186329	441019	5521025	8
186330	441001	5521108	12
186331	441001	5521114	11
186332	441007	5521069	1090
186333	441001	5521075	18
186334	440901	5521318	76
186335	440885	5521313	104
186336	441007	5521145	219
186337	441001	5521157	5
186338	441018	5521157	371
186339	441036	5521160	5
186340	440975	5521078	404
186341	440959	5521078	5
186342	440980	5521036	286
186343	450086	5525236	92
186344	449976	5525134	76
186345	449976	5525137	3
186346	441270	5519641	18
186347	441301	5519651	15
186348	441309	5519787	9
186349	441335	5519823	13
186350	447576	5525357	9
186351	451225	5525236	7
186352	451222	5525158	45
186353	451201	5525136	35
186354	440891	5519424	2
186355	441123	5519581	182
186356	441123	5519570	231
186357	441129	5519579	7
186358	441107	5519571	15
186359	450176	5525173	45
186360	450160	5525152	73
186361	450157	5525150	93
186362	450179	5525161	24
186363	447652	5525399	2
186364	447601	5525366	79
186365	456262	5519662	95
186366	456252	5519658	27
186367	456213	5519656	9
186368	435337	5521885	207
186369	435279	5521960	136
186370	435165	5521874	205
186371	435163	5521875	4
186372	434007	5521723	42
186373	434044	5521715	198
186374	434049	5521666	190
186375	434045	5521670	7
186376	455690	5519534	396
186377	455686	5519527	1853
186378	455655	5519529	26
186379	455547	5519504	2395
186380	455549	5519510	2018
186381	467958	5521300	465
186382	467970	5521304	23
186383	468181	5521437	25
186384	468248	5521489	16
186385	434006	5521723	11
186386	434055	5521681	17
186387	434062	5521696	316
186388	434060	5521739	132
186389	445629	5520160	418
186390	445629	5520143	9
186391	452840	5520054	84
186392	452837	5520057	9
186393	452814	5520038	216

Sample #	Easting	Northing	U_3O_8
186394	452507	5520032	19
186395	452485	5520044	104
186396	452500	5520035	4
186426	435193	5521892	159
186427	445625	5520133	2
186428	452577	5520145	6
186429	452589	5520149	77
186430	452626	5520176	3304
186476	464745	5525417	0
186477	464745	5525417	0
186478	464767	5525299	0
186479	464753	5525319	0
186480	464483	5525355	0
186481	441310	5518910	0
186482	441319	5518907	0
186483	441344	5518914	0
186484	441346	5518918	0
187251	457558	5525385	14
187252	457551	5525462	19
187253	457543	5525572	27
187254	457555	5525595	29
187255	460405	5525636	38
187256	460410	5525620	24
187257	460390	5525571	19
187258	460410	5525536	13
187259	460402	5525494	34
187260	460408	5525432	21
187261	460254	5525492	27
187262	456600	5525186	17
187262	456600	5525186	32
187263	454444	5525469	29
187264	454444	5525493	20
187265	454450	5525533	8
187266	454455	5525605	23
187267	454299	5525475	24
187268	454320	5525380	21
187269	453796	5525077	33
187270	453817	5525116	28
187271	453773	5525174	33
187272	453596	5525203	24
187273	453591	5525188	54
187274	453620	5525084	24
187275	453614	5525053	29
187276	464565	5525161	16
187277	464618	5525177	20
187278	464636	5525167	32
187279	464690	5525169	40
187280	459195	5525800	49
187281	459208	5525848	16
187282	459193	5525965	41
187283	459195	5525985	12
187284	459190	5526004	11
187285	459006	5525956	8
187286	459038	5525868	14
187287	459015	5525742	8
187288	457835	5525477	17
187289	457845	5525580	20
187290	457845	5525605	14
187291	457815	5525638	17
187292	457796	5525752	6
187293	457830	5525852	10
187294	457550	5525320	15
187295	457550	5525355	20
187296	457562	5525438	13
187297	457556	5525545	14
187298	460406	5525627	15
187299	460409	5525615	16
187300	460406	5525555	11
187301	459187	5525838	17
187302	459207	5525880	14
187303	459191	5525957	8

Sample #	Easting	Northing	U_3O_8
187304	459000	5525980	11
187305	459011	5525879	9
187306	459019	5525863	19
187307	458015	5525333	16
187308	458011	5525395	18
187309	457997	5525548	25
187310	458003	5525589	23
187311	458000	5525675	20
187312	458201	5525977	19
187313	458186	5525305	10
187314	458214	5525364	10
187315	458192	5525385	4
187316	458195	5525443	7
187317	458210	5525581	7
187318	458201	5525775	21
187319	458420	5525973	13
187320	458400	5525947	13
187321	458407	5525872	22
187322	458374	5525689	18
187323	459407	5525768	16
187324	459424	5525800	18
187325	459494	5525878	13
187326	459399	5525880	17
187327	459405	5525888	17
187328	459389	5525936	21
187329	459503	5525994	23
187330	459591	5525947	10
187331	459606	5525925	25
187332	459597	5525902	20
187333	459598	5525853	14
187334	459604	5525820	13
187335	459605	5525757	13
187336	459762	5525517	26
187337	459810	5525559	17
187338	459812	5525677	22
187339	459807	5525726	25
187340	459796	5525766	14
187341	459812	5525835	11
187342	457377	5525379	21
187343	457370	5525273	15
187344	457368	5525210	7
187345	454455	5525430	91
187346	454454	5525417	35
187347	454449	5525453	28
187348	454449	5525456	36
187349	454444	5525475	28
187350	454453	5525499	24
187351	461798	5522349	29
187352	451266	5524706	29
187353	451254	5524762	38
187354	461190	5522748	15
187355	461506	5522836	23
187356	461180	5522713	15
187357	460846	5522641	9
187358	460800	5521689	78
187359	464204	5523407	79
187360	463652	5523300	28
187361	463751	5523320	75
187362	463770	5523396	9
187363	462607	5522648	30
187364	462595	5522695	114
187365	462697	5522690	34
187366	463202	5521962	41
187367	463195	5521962	42
187368	463369	5522225	104
187369	463645	5522310	51
187370	464163	5524903	90
187371	462669	5524453	25
187372	462634	5524519	44
187376	454447	5525516	29
187377	454446	5525571	19

Sample #	Easting	Northing	U_3O_8
187378	454452	5525613	31
187379	454303	5525487	11
187380	454311	5525458	16
187381	453807	5525054	48
187382	453809	5525088	33
187383	453801	5525054	54
187384	453810	5525121	50
187385	453799	5525129	59
187386	453778	5525155	17
187387	453782	5525200	29
187388	453806	5525260	18
187389	453601	5525199	41
187390	453615	5525180	33
187391	453584	5525114	61
187392	453605	5525070	10
187393	451999	5524711	23
187394	451996	5524773	39
187395	451995	5524824	23
187396	452001	5524856	51
187397	452001	5524873	25
187398	452001	5525000	34
187399	452149	5525045	41
187400	452144	5524910	29
187401	460633	5525756	31
187402	460631	5525737	28
187403	460627	5525720	113
187404	460633	5525685	13
187405	460626	5525663	39
187406	460624	5525644	24
187407	460617	5525614	21
187408	460615	5525596	20
187409	460632	5525569	22
187410	460271	5525567	17
187411	460256	5525559	7
187412	460260	5525543	20
187413	460260	5525520	41
187414	455319	5525217	20
187415	455319	5525247	18
187416	455289	5525268	53
187417	455293	5525285	22
187418	455296	5525315	18
187419	455304	5525336	23
187420	455288	5525416	13
187421	453017	5524891	66
187422	453005	5524956	15
187423	453006	5525122	24
187424	452992	5525169	36
187425	452800	5525002	25
187426	442816	5520970	15
187427	442761	5520969	27
187428	442731	5520974	3
187429	442735	5520958	2
187430	442798	5520952	0
187431	442799	5520949	0
187432	441121	5521226	1
187433	441125	5521198	2
187451	453145	5525906	152
187452	453248	5525839	51
187453	453246	5525857	70
187454	453251	5525865	221
187455	452931	5525815	44
187476	452964	5525876	57
187477	452974	5525894	479
187478	453028	5525875	120
187479	453214	5525889	29
187480	453484	5525892	97
187481	453603	5525953	59
187482	453332	5526062	26
187483	464807	5525618	52
187484	464788	5525616	5
187485	464459	5525345	237

Sample #	Easting	Northing	U_3O_8
187486	464466	5525341	18
187487	464529	5525349	10
187488	464491	5524920	58
187489	464495	5524924	63
187490	464499	5524931	310
187491	464498	5524934	27
187492	464505	5524942	42
187493	464509	5524954	90
187494	464494	5524914	140
187495	464486	5524904	99
187496	464484	5524892	302
187497	464486	5524889	21
187498	464351	5524977	13
187499	464354	5524983	19
187500	464364	5524996	19
189501	462598	5525605	38
189502	462607	5525582	13
189503	462419	5525558	11
189504	462419	5525550	18
189505	463865	5525479	11
189506	463902	5525412	11
189507	463894	5525363	36
189508	457003	5525356	18
189509	456989	5525336	19
189510	456988	5525314	28
189511	456998	5525291	30
189512	457004	5525245	15
189513	456990	5525213	25
189514	456981	5525178	12
189515	457135	5525222	5
189516	457133	5525248	16
189517	457134	5525293	23
189518	457136	5525319	20
189519	457126	5525343	12
189520	457114	5525355	26
189521	460784	5525591	66
189522	460792	5525559	15
189523	460801	5525544	13
189524	460800	5525513	19
189525	460636	5525779	34
189526	464100	5523295	123
189527	464007	5523232	16
189528	462906	5522822	7
189529	462902	5522893	32
189530	462812	5522879	8
189531	462820	5522750	16
189532	464496	5524527	26
189533	464490	5524569	23
189534	464485	5524610	20
189535	464492	5524804	18
189536	464402	5524786	15
189537	464392	5524761	157
189538	464499	5524658	16
189539	464378	5524589	24
189540	464107	5524608	51
189541	464119	5524629	56
189542	464111	5524647	32
189543	464096	5524716	32
189544	464089	5524738	28
189545	464006	5524510	14
189546	464011	5524526	26
189547	464006	5524651	22
189548	464011	5524701	35
189549	464011	5524931	24
189550	463906	5524773	32
189551	462661	5524623	16
189552	462612	5524746	37
189553	463385	5524610	21
189554	463437	5524687	24
189555	463949	5524499	22
189556	463963	5524516	31

Sample #	Easting	Northing	U_3O_8
189557	463989	5524522	20
189558	464017	5524528	27
189559	464033	5524524	43
189560	464068	5524531	24
189561	464017	5524559	31
189562	464029	5524598	31
189563	464073	5524699	28
189564	464048	5524733	299
189565	464096	5524763	33
189566	452786	5526267	49
189567	452646	5526047	1
189568	459692	5525205	2
189569	459522	5525523	2
189570	459368	5525264	0
189571	461461	5521887	114
189572	461556	5521961	111
189573	461603	5521920	22
189576	461491	5525161	8
189577	461535	5525174	12
189578	461531	5525178	12
189579	461518	5525178	14
189581	461493	5525178	13
189582	461477	5525184	2
189583	461451	5525127	7
189584	461547	5525179	8
189585	461628	5525350	55
189586	461700	5525350	13
189587	461725	5525360	12
189588	461997	5525383	0
189589	462747	5524526	32
189590	462770	5524553	25
189591	462800	5524583	20
189592	462911	5524626	26
189593	462850	5524509	43
189594	462952	5524524	51
189595	462651	5524523	34
189596	462837	5524369	20
189597	462736	5524419	33
189598	462584	5524529	29
189599	462606	5524564	30
189600	462594	5524568	36
189601	463093	5525547	7
189602	463102	5525588	23
189603	463108	5525630	19
189604	463108	5525654	25
189605	463122	5525705	19
189606	463095	5525743	24
189607	463102	5525755	74
189608	463106	5525766	20
189609	463009	5525781	44
189610	463008	5525731	21
189611	462995	5525713	21
189612	463025	5525610	26
189613	463019	5525562	54
189614	463028	5525466	26
189615	462792	5525550	183
189616	462788	5525570	23
189617	462786	5525609	42
189618	462805	5525645	25
189619	462808	5525669	22
189620	462790	5525684	18
189621	462796	5525709	22
189622	462783	5525773	35
189623	462602	5525676	48
189624	462598	5525643	18
189625	462599	5525637	27
189626	466501	5524808	8
189627	461087	5521688	192
189628	461093	5521621	8
189629	461085	5521599	191
189630	461060	5521596	23

Sample #	Easting	Northing	U_3O_8
189631	461017	5521670	14
189632	461017	5521815	12
189633	460874	5521740	35
189634	460646	5521550	74
189651	463961	5525560	16
189652	463963	5525570	16
189653	463976	5525589	29
189654	463972	5525596	27
189655	463979	5525616	31
189656	463974	5525633	13
189657	463978	5525680	13
189658	463986	5525691	28
189659	463985	5525701	19
189660	464001	5525709	18
189661	464005	5525714	21
189662	463871	5525758	10
189663	463881	5525716	34
189664	463875	5525712	50
189665	463884	5525696	21
189666	463886	5525688	22
189667	463883	5525666	29
189668	463901	5525626	23
189669	463581	5525602	26
189670	463583	5525620	9
189671	463588	5525635	8
189672	463577	5525639	19
189673	463578	5525673	15
189674	463586	5525691	23
189675	463580	5525698	24
189676	463375	5525741	14
189677	463359	5525694	11
189678	463362	5525684	99
189679	463372	5525653	14
189680	463372	5525630	23
189681	463363	5525431	25
189682	463375	5525360	30
189683	463375	5525385	16
189684	463369	5525355	25
189686	463192	5525774	18
189687	463196	5525750	10
189688	463196	5525728	19
189689	463190	5525703	22
189690	463185	5525680	15
189691	463201	5525644	13
189692	463206	5525635	17
189693	463200	5525772	22
189694	463195	5525493	20
189695	463085	5525419	28
189696	463095	5525447	17
189697	463095	5525466	32
189698	463093	5525508	17
189699	463092	5525530	168
189700	463090	5525530	26
189701	461885	5522345	13
189702	462103	5522348	36
189703	451247	5524746	13
189704	451192	5525095	28
189705	461398	5522754	15
189706	461000	5522629	4
189707	461000	5522659	18
189708	460995	5522740	5
189709	460850	5521712	10
189710	460853	5521756	7
189711	464187	5523371	33
189712	464204	5523288	3
189713	463658	5523361	103
189714	463653	5523290	22
189715	463757	5523377	23
189716	463850	5523410	24
189717	462606	5522648	16
189718	462594	5522707	57

Sample #	Easting	Northing	U_3O_8
189719	462715	5522748	39
189720	462877	5521939	18
189721	463233	5521973	113
189722	463724	5522315	2
189723	463674	5522326	16
189724	464153	5524902	26
189725	462680	5524450	22
189726	464202	5523399	53
189727	464419	5523474	27
189728	464414	5523451	113
189729	464086	5523216	191
189730	464093	5523271	24
189731	464090	5523362	25
189732	464002	5523235	30
189733	464004	5523225	73
189734	452894	5522890	100
189735	452807	5522815	8
189736	464600	5524687	7
189737	464593	5524697	59
189738	464596	5524827	43
189739	464306	5524514	22
189740	464299	5524564	19
189741	464300	5524744	17
189742	464204	5524906	30
189743	464200	5524896	336
189744	464205	5524870	163
189745	464216	5524807	23
189746	464198	5524788	23
189747	464202	5524769	26
189748	464183	5524732	24
189749	463988	5524506	21
189750	464002	5524526	43
189751	464650	5524900	10
189752	464556	5524885	24
189753	464535	5524885	14
189754	465625	5524895	23
189755	464524	5524900	22
189756	464512	5524919	38
189757	464472	5524895	79
189758	464432	5524900	18
189759	464415	5524880	21
189760	464289	5524995	15
189761	464333	5525025	25
189762	464374	5524993	46
189763	464394	5525013	32
189764	464420	5525027	44
189765	464451	5525035	38
189766	464475	5525032	32
189767	464519	5525056	26
189768	464612	5525012	26
189769	464656	5525089	29
189770	464492	5525070	12
189771	464462	5525051	32
189772	464360	5525159	66
189773	464502	5525174	45
189774	464531	5525149	38
189775	464584	5525196	28
189776	464832	5525672	17
189777	464760	5525649	41
189778	464734	5525680	28
189779	464869	5525547	4
189780	454856	5525557	13
189781	464837	5525570	72
189782	464792	5525467	8
189783	464859	5525274	12
189784	464755	5525247	24
189785	464778	5525300	12
189786	464937	5525179	23
189787	464525	5525339	66
189788	464472	5525410	0
189789	454502	5525233	31

Sample #	Easting	Northing	U_3O_8
189790	458590	5525618	31
189791	458589	5525652	20
189792	458594	5525750	122
189793	458597	5525801	27
189794	458597	5525837	28
189795	458573	5525868	15
189796	458615	5525901	13
189797	458596	5525918	27
189798	458584	5525975	11
189799	458795	5525913	14
189800	458808	5525847	19
189801	464870	5525680	26
189802	464754	5525682	31
189803	464794	5525560	31
189804	464765	5525561	6
189805	464725	5525555	2
189806	464737	5525484	114
189807	464700	5525272	31
189808	464734	5525276	18
189809	464756	5525281	88
189810	464560	5525361	26
189811	464508	5525359	126
189812	464532	5525246	42
189813	464563	5525268	28
189814	458603	5525642	45
189815	458626	5525803	18
189816	458609	5525850	20
189817	458580	5525890	13
189818	458783	5525962	18
189819	458787	5525865	16
189820	457885	5525670	44
189821	457798	5525726	15
189822	457793	5525871	19
189823	457572	5525796	7
189824	457578	5525340	12
189825	457584	5525375	44
189826	464567	5524890	11
189827	464523	5524881	28
189828	464505	5525882	17
189829	464497	5524882	57
189830	464488	5524879	13
189831	464468	5524881	14
189832	464458	5524878	24
189833	464300	5524995	31
189834	464325	5525015	23
189835	464337	5525000	26
189836	464365	5525005	125
189837	464412	5524995	17
189838	464444	5525022	39
189839	464473	5525035	37
189840	464495	5525041	5
189841	464588	5525080	18
189842	464552	5525072	7
189843	464535	5525073	68
189844	464480	5525058	27
189845	464550	5525060	11
189846	464422	5525058	32
189847	464340	5525152	32
189848	464380	5525162	12
189849	464473	5525156	36
189850	464510	5525163	5
189851	458007	5525326	16
189852	457997	5525359	10
189853	457996	5525387	21
189854	457973	5525417	15
189855	457977	5525535	19
189856	458006	5525572	24
189857	458022	5525657	30
189858	458002	5525712	22
189859	457996	5525755	18
189860	458189	5525991	23

Sample #	Easting	Northing	U_3O_8
189861	458201	5525934	15
189862	458190	5525322	16
189863	458200	5525342	8
189864	458264	5525378	11
189865	458186	5525477	7
189866	458205	5525533	24
189867	458194	5525622	13
189868	458205	5525894	16
189869	458412	5525980	23
189870	458393	5525954	11
189871	458390	5525887	9
189872	458406	5525807	13
189873	459821	5525749	16
189874	459397	5525794	20
189875	459417	5525802	28
189876	459497	5525992	19
189877	459392	5525963	18
189878	459612	5525930	21
189879	459597	5525118	22
189880	459607	5525877	35
189881	459605	5525834	12
189882	459800	5525450	11
189883	459810	5525514	1
189884	459794	5525588	18
189885	459810	5525705	21
189886	459818	5525736	26
189887	459828	5525738	10
189888	457205	5525590	10
189889	457310	5525610	18
189890	457328	5525259	13
189891	457380	5525246	14
189892	457370	5525196	11
189893	454100	5525364	12
189894	454098	5525411	7
189895	454107	5525638	18
189896	454110	5525666	29
189897	454100	5525364	33
189898	454000	5525441	12
189899	453999	5525365	17
189900	454008	5525321	40
189901	460415	5525515	17
189902	460405	5525480	19
189903	460260	5525502	18
189904	456630	5525135	3
189905	454102	5525352	15
189906	454102	5525406	9
189907	454110	5525492	22
189908	454110	5525651	144
189909	454106	5525695	24
189910	454007	5525445	19
189911	454005	5525355	211
189912	454005	5525312	25
189913	453400	5525051	26
189914	453204	5525180	28
189915	453195	5524990	23
189926	453410	5525001	26
189927	453205	5525191	19
189928	451995	5524738	55
189929	452005	5524728	35
189930	451988	5524887	33
189931	452000	5524992	16
189932	452155	5524911	34
189933	452152	5524892	31
189934	452161	5524850	29
189935	452147	5524784	44
189936	452302	5524938	39
189937	452069	5524921	112
189938	452455	5524921	33
189939	462000	5522298	19
189940	462200	5522324	12
189941	451395	5524668	26

Sample #	Easting	Northing	U_3O_8
189942	451413	5524766	17
189943	451398	5524821	23
189944	451496	5524835	15
189945	461597	5522835	48
189946	461614	5522914	21
189947	455624	5524560	23
189948	464205	5523169	5
189949	464427	5523479	7
189950	464084	5523228	30
189951	452794	5525016	18
189952	452789	5525023	36
189953	452788	5525032	30
189954	452794	5525050	48
189955	452792	5525078	39
189956	452794	5525094	20
189957	452594	5525063	8
189958	452599	5525038	17
189959	452600	5525002	20
189960	452604	5524989	74
189961	452610	5524971	37
189962	452602	5524942	37
189963	452602	5524932	23
189964	451020	5524670	17
189965	451112	5524780	27
189966	451105	5524743	15
189967	451111	5524714	108
189968	451116	5524689	21
189969	451106	5524601	33
189970	451108	5525586	18
189976	452151	5524884	21
189977	452146	5524868	27
189978	452138	5524741	254
189979	452151	5524810	27
189980	452448	5524935	25
189981	452480	5524930	546
189982	452459	5524879	43
189983	461985	5522353	57
189984	461799	5522290	14
189985	452195	5522403	67
189986	452192	5522205	30
189987	451394	5524748	12
189988	451419	5524777	23
189989	451394	5524807	52
189990	451494	5524870	38
189991	451496	5524810	33
189992	461313	5522792	19
189993	461314	5522816	17
189994	451292	5522826	9
189995	461111	5522693	8
189996	461107	5522705	19
189997	461096	5522677	26
189998	450834	5521735	17
189999	450821	5521734	19
190000	464558	5524092	17
191501	441374	5515406	7
191502	441397	5515416	8
191503	441408	5515412	11
191504	441428	5515409	5
191505	441509	5515429	58
191506	441587	5515459	18
191507	441592	5515471	21
191508	441610	5515437	7
191509	441857	5515482	19
191510	441920	5515518	11
191511	442412	5515515	5
191512	442391	5515533	9
191513	442340	5515594	14
191514	442287	5515602	2
191515	442013	5515560	25
191516	441818	5515603	7
191517	441799	5515623	10

Sample #	Easting	Northing	U_3O_8
191518	441669	5515542	15
191519	441614	5515495	26
191520	441630	5515516	12
191521	441630	5515516	21
191522	441482	5515514	36
191523	441450	5515470	23
191524	441066	5515838	4
191525	440878	5515829	13
191526	440878	5515855	15
191527	440877	5515849	260
191528	440825	5515788	15
191529	440810	5515780	7
191530	440777	5515773	8
191531	440764	5515782	40
191532	440761	5515755	178
191533	440763	5515696	16
191534	440779	5515695	13
191535	440772	5515676	6
191536	440789	5515671	12
191537	440786	5515660	12
191538	440782	5515669	41
191539	440777	5515646	12
191540	440790	5515632	21
191541	440713	5515632	12
191542	440681	5515553	37
191543	440660	5515540	17
191544	440670	5515430	32
191545	440642	5515407	12
191546	440630	5515405	18
191547	440594	5515541	4
191548	440598	5515565	63
191549	440613	5515600	67
191550	440615	5515601	22
191551	440599	5515667	76
191552	440594	5515657	43
191553	440606	5515670	393
191554	440728	5515723	45
191555	440749	5515857	28
191556	440743	5515868	13
191557	440746	5515888	20
191558	440755	5515881	30
191559	440764	5515893	27
191560	440781	5515906	7
191561	441054	5516050	12
191562	440957	5516019	24
191563	440948	5516010	35
191564	440941	5516003	34
191565	440927	5516000	41
191566	440847	5516014	254
191567	440834	5516030	7
191568	440853	5516033	392
191569	440826	5516036	205
191570	440822	5515996	250
191571	440814	5516015	274
191572	440807	5516025	205
191573	440796	5515998	89
191574	440799	5515983	80
191575	440812	5515970	12
191576	440762	5515959	50
191577	440775	5516030	5
191578	440811	5516051	16
191579	440811	5516088	24
191580	440852	5516116	23
191581	441702	5516559	11
191582	441602	5516651	11
191583	441598	5516642	27
191584	441620	5516641	8
191585	441578	5516650	4
191586	441553	5516671	155
191587	441516	5516639	2
191588	441485	5516680	8

Sample #	Easting	Northing	U_3O_8
191589	441469	5516694	26
191590	441440	5516685	22
191591	441434	5516685	22
191592	441453	5516617	9
191593	441520	5516616	6
191594	441548	5516760	10
191595	441537	5516754	5
191596	441510	5516732	66
191597	441520	5516731	17
191598	441490	5516722	17
191599	441425	5516712	334
191600	441424	5516717	11
191601	441378	5516743	7
191602	441394	5516746	8
191603	441407	5516768	1
191604	441388	5516763	26
191605	441416	5516769	12
191606	441449	5516770	27
191607	441479	5516789	15
191608	441551	5516823	45
191609	441539	5516787	21
191610	441553	5516801	266
191611	441687	5516863	71
191612	441687	5516863	274
191613	441674	5516866	6
191614	441650	5516831	64
191615	442197	5516975	11
191616	442187	5516997	5
191617	442129	5516952	30
191618	442016	5516934	7
191619	441998	5516933	135
191620	441978	5516925	5
191621	441830	5516887	135
191622	441788	5516886	424
191623	441780	5516895	20
191624	441719	5516911	14
191625	441709	5516913	247
191626	441666	5516889	176
191627	441481	5516873	7
191628	441625	5516984	5
191629	441661	5517007	9
191630	441920	5516954	16
191631	441935	5516943	34
191632	442427	5517074	4
191633	442277	5517081	9
191634	442238	5517070	8
191635	442063	5517056	13
191636	442020	5517125	80
191637	442037	5517148	6
191638	441983	5517109	140
191639	441976	5517097	287
191640	441789	5517142	215
191641	441762	5517119	35
191642	441454	5516947	336
191643	441446	5516943	61
191644	441436	5516941	42
191645	441390	5517028	15
191646	441396	5517038	8
191647	441417	5517052	136
191648	441468	5517083	615
191649	441468	5517083	5
191650	441482	5517083	12
191651	441514	5517082	26
191652	441559	5517130	4
191653	441564	5517144	10
191654	441591	5517164	29
191655	441638	5517238	9
191656	441645	5517256	4
191657	441659	5517266	250
191658	441689	5517290	9
191659	441703	5517303	50

Sample #	Easting	Northing	U_3O_8
191660	441744	5517312	18
191661	441763	5517312	179
191662	441803	5517339	62
191663	443500	5517121	2
191664	440975	5519065	28
191665	440985	5519071	6
191666	440964	5519241	9
191667	440966	5519274	76
191668	440957	5519279	50
191669	440978	5519285	23
191670	440996	5519283	8
191671	441030	5519262	197
191672	441054	5519272	75
191673	441061	5519235	18
191674	441075	5519219	120
191675	441051	5519231	8
191676	441078	5519296	14
191677	441097	5519253	12
191678	441099	5519249	24
191679	441128	5519270	21
191680	441141	5519315	24
191681	441131	5519313	10
191682	441120	5519326	4
191683	441125	5519353	14
191684	441141	5519423	25
191685	441142	5519445	10
191686	441112	5519453	59
191687	441086	5519437	183
191688	441123	5519465	10
191689	441137	5519466	29
191690	441181	5519455	59
191691	441199	5519449	6
191692	441191	5519471	28
191693	441222	5519473	62
191694	441230	5519455	21
191695	441224	5519448	16
191696	441233	5519430	47
191697	441234	5519414	30
191698	441222	5519393	20
191699	441247	5519235	10
191700	441222	5519226	8
191701	440714	5514024	45
191702	440636	5513927	13
191703	440636	5513947	11
191704	440620	5513914	6
191705	440595	5513901	75
191706	440587	5513887	17
191707	440575	5513866	20
191708	440559	5513814	3
191709	440002	5513881	30
191710	440005	5513883	95
191711	440000	5513902	85
191712	440006	5513917	25
191713	440014	5513911	38
191714	440011	5513928	66
191715	440031	5513936	55
191716	440037	5513951	31
191717	440028	5513963	31
191718	440042	5513967	72
191719	440044	5513974	286
191720	440059	5514014	52
191721	440080	5514004	30
191722	440072	5514014	74
191723	440070	5514041	43
191724	440086	5514058	41
191725	440094	5514060	87
191726	441077	5518804	2
191727	441150	5519065	18
191728	441155	5519100	17
191729	441155	5519141	7
191730	441192	5519180	44

Sample #	Easting	Northing	U_3O_8
191731	441187	5519186	38
191732	441184	5519190	22
191733	441234	5519261	6
191734	441252	5519291	83
191735	441250	5519278	50
191736	441272	5519405	64
191737	441265	5519422	19
191738	441262	5519437	22
191739	441258	5519410	36
191740	441250	5519412	11
191741	441236	5519392	48
191742	441237	5519392	227
191743	441222	5519409	8
191744	441215	5519431	44
191745	441218	5519437	171
191746	441183	5519411	35
191747	441192	5519398	9
191748	441212	5519535	2
191749	441218	5519591	61
191750	441210	5519594	13
191751	441177	5519624	22
191752	441146	5519624	14
191753	441152	5519639	16
191754	441137	5519636	7
191755	441137	5519639	17
191756	441137	5519680	34
191757	441146	5519689	25
191758	441152	5519669	17
191759	441475	5515899	15
191760	441470	5515893	27
191761	441459	5515889	11
191762	441451	5515882	84
191763	441434	5515892	32
191764	441410	5515849	30
191765	441403	5515856	5
191766	441398	5515847	13
191767	441414	5515802	11
191768	441610	5515811	56
191769	441854	5515774	7
191770	441850	5515757	8
191771	441940	5515750	9
191772	441993	5515777	9
191773	441994	5515785	24
191774	441982	5515846	9
191775	442013	5515884	16
191776	442019	5515899	45
191777	442041	5515871	40
191778	442064	5515803	14
191779	442082	5515771	378
191780	442070	5515756	13
191781	441767	5515681	22
191782	441766	5515674	34
191783	441770	5515684	4
191784	441401	5516038	30
191785	441421	5516037	8
191786	441464	5516057	15
191787	441542	5516055	8
191788	441664	5516088	12
191789	441705	5516105	7
191790	441731	5516089	4
191791	441791	5516054	5
191792	441794	5516053	4
191793	441814	5516051	3
191794	441829	5516053	6
191795	441865	5516042	5
191796	441896	5516078	9
191797	441901	5516083	5
191798	441926	5516109	6
191799	441933	5516136	6
191800	441955	5516183	7
191801	441914	5516247	17

Sample #	Easting	Northing	U_3O_8
191802	441900	5516221	11
191803	441883	5516221	27
191804	441835	5516186	6
191805	441660	5516154	9
191806	443423	5517267	78
191807	443279	5517170	10
191808	442747	5517046	11
191809	442739	5517045	11
191810	442734	5516974	7
191811	442700	5516967	5
191812	442658	5516950	2
191813	442550	5517001	27
191814	442610	5517055	7
191815	442661	5517014	14
191816	442692	5517023	12
191817	442714	5517102	14
191818	442716	5517141	20
191819	442676	5517146	15
191820	442679	5517196	9
191821	442752	5517265	12
191822	442762	5517279	18
191823	442770	5517277	6
191824	442796	5517289	14
191825	442856	5517348	21
191826	442854	5517340	68
191827	442875	5517334	13
191828	442890	5517327	59
191829	442926	5517329	9
191830	442948	5517288	6
191831	442955	5517302	78
191832	442969	5517304	44
191833	442972	5517314	208
191834	442990	5517309	29
191835	443023	5517305	25
191836	443036	5517299	8
191837	443068	5517308	29
191838	443079	5517296	3
191839	443097	5517288	6
191840	443114	5517278	89
191841	443130	5517276	102
191842	443154	5517269	6
191843	443100	5517258	47
191844	443083	5517254	34
191845	443179	5517266	9
191846	443201	5517263	57
191847	443219	5517288	6
191848	443238	5517283	32
191849	443253	5517281	2
191850	443299	5517260	36
191851	443314	5517247	21
191852	443325	5517259	317
191853	443338	5517262	2
191854	443330	5517274	6
191855	443350	5517287	30
191856	443367	5517295	215
191857	441393	5514996	104
191858	441410	5515037	11
191859	441385	5515056	38
191860	441363	5515051	9
191861	441360	5515069	10
191862	441337	5515083	12
191863	441329	5515082	21
191864	441340	5515097	47
191865	441350	5515118	14
191866	441374	5515148	10
191867	441384	5515163	95
191868	441392	5515177	23
191869	441363	5515152	58
191870	441350	5515164	114
191871	441328	5515155	25
191872	441315	5515141	79

Sample #	Easting	Northing	U_3O_8
191873	441302	5515130	19
191874	441317	5515072	21
191875	441277	5515061	39
191876	441281	5515075	46
191877	441224	5514992	38
191878	441280	5515028	19
191879	441294	5515028	119
191880	441280	5515012	34
191881	441270	5515004	109
191882	441267	5514986	10
191883	441256	5514987	140
191884	441240	5514999	11
191885	441229	5514964	72
191886	441224	5514960	38
191887	441213	5514940	13
191888	441175	5514920	7
191889	441235	5514703	7
191890	443593	5517908	9
191891	443566	5518006	22
191892	443603	5518050	8
191893	443560	5518024	276
191894	443548	5518022	8
191895	443547	5518016	11
191896	443530	5518012	72
191897	443529	5518009	9
191898	443515	5518009	36
191899	443504	5518001	10
191900	443445	5517976	15
191901	441127	5514601	108
191902	441147	5514654	14
191903	441101	5514617	21
191904	441115	5514587	89
191905	441087	5514554	17
191906	441109	5514552	13
191907	441057	5514552	6
191908	441058	5514457	7
191909	441031	5514422	8
191910	441009	5514406	7
191911	440986	5514358	9
191912	440962	5514344	13
191913	440954	5514341	80
191914	440927	5514313	5
191915	440914	5514315	43
191916	440914	5514298	74
191917	440906	5514281	20
191918	440892	5514280	53
191919	440884	5514301	12
191920	440853	5514291	16
191921	440867	5514320	48
191922	440872	5514340	21
191923	440828	5514314	5
191924	440815	5514252	13
191925	440799	5514232	40
191926	440783	5514221	39
191927	440770	5514186	14
191928	440778	5514173	35
191929	440780	5514161	39
191930	440751	5514125	9
191931	440722	5514105	20
191932	443440	5517968	9
191933	443430	5517965	44
191934	443411	5517953	32
191935	443435	5517956	14
191936	443432	5517945	4
191937	443430	5517941	29
191938	443390	5517917	15
191939	443214	5518154	34
191940	443228	5518157	306
191941	443244	5518160	32
191942	443265	5518185	295
191943	443213	5518151	8

Sample #	Easting	Northing	U_3O_8
191944	443843	5518213	24
191945	443856	5518212	13
191946	443064	5518211	6
191947	443902	5518241	11
191948	443907	5518236	4
191949	443922	5518244	17
191950	443929	5518239	35
191951	440489	5514023	190
191952	440490	5514035	283
191953	440488	5514045	78
191954	440504	5514077	31
191955	440514	5514074	49
191956	440524	5514110	372
191957	440546	5514117	1110
191958	440555	5514132	78
191959	440564	5514144	40
191960	440572	5514159	458
191961	440583	5514171	42
191962	440578	5514124	48
191963	440623	5514216	39
191964	440639	5514236	14
191965	440646	5514247	31
191966	440663	5514254	97
191967	440668	5514264	41
191968	440680	5514284	30
191969	440690	5514312	317
191970	440705	5514330	37
191971	440711	5514350	53
191972	440720	5514361	12
191973	440732	5514376	13
191974	440739	5514393	217
191975	440738	5514394	96
193576	440223	5514248	32
193577	440232	5514264	47
193578	440227	5514286	125
193579	440219	5514294	14
193580	440201	5514282	13
193581	440197	5514268	23
193582	440185	5514247	22
193583	440174	5514233	13
193584	440165	5514231	51
193585	440158	5514204	6
193586	440149	5514188	11
193587	440146	5514177	33
193588	440136	5514157	5
193589	440132	5514152	64
193590	440124	5514146	27
193591	440117	5514413	118
193592	440108	5514117	38
193593	440122	5514099	38
193594	440107	5514081	30
193595	440116	5514032	18
193596	440055	5514015	23
193597	440045	5513996	24
193598	440026	5513977	9
193599	440072	5513969	10
193600	440078	5513987	14
193751	439852	5513658	75
193752	439854	5513668	18
193753	439858	5513675	10
193754	439866	5513689	49
193755	439870	5513695	20
193756	439877	5513704	16
193757	439879	5513718	11
193758	439883	5513731	25
193759	439882	5513733	18
193760	439885	5513756	13
193761	439864	5513735	12
193762	439874	5513754	11
193763	439898	5513757	13
193764	439914	5513759	12

Sample #	Easting	Northing	U_3O_8
193765	439911	5513773	51
193766	439920	5513780	11
193767	439924	5513789	19
193768	439933	5513808	5
193769	439941	5513818	50
193770	439943	5513835	34
193771	439964	5513852	40
193772	439963	5513858	160
193773	439976	5513876	26
193774	439988	5513893	29
193775	440001	5513908	9
193776	440092	5514016	18
193777	440100	5514046	21
193778	440122	5514055	25
193779	440142	5514077	5
193780	440171	5514099	25
193781	439997	5513886	36
193782	439988	5513873	10
193783	439985	5513861	52
193784	439978	5513856	33
193785	439970	5513835	11
193786	439980	5513828	6
193787	439950	5513820	41
193788	439939	5513820	36
193789	439940	5513812	37
193790	439922	5513768	22
193791	439927	5513799	77
193792	439931	5513772	19
193793	439916	5513770	86
193794	439918	5513770	23
193795	439906	5513743	28
193796	439895	5513724	23
193797	439888	5513710	14
193798	439879	5513685	20
193799	439871	5513690	46
193800	439870	5513675	37
193801	439863	5513655	12
193802	439848	5513631	14
193803	439843	5513618	45
193804	439837	5513613	26
193805	439826	5513605	60
193806	439816	5513596	19
193807	439810	5513591	10
193808	439802	5513586	56
193809	439798	5513576	65
193810	439794	5513576	39
193811	439780	5513569	31
193812	439778	5513559	53
193813	439770	5513558	21
193814	439771	5513543	46
193815	439773	5513527	34
193816	439748	5513528	36
193817	439758	5513516	22
193818	439754	5513491	9
193819	439742	5513482	9
193820	439736	5513478	118
193821	439733	5513471	58
193822	439728	5513471	27
193823	439720	5513457	13
193824	439721	5513451	23
193825	439718	5513443	13
193826	439569	5513223	14
193827	439565	5513216	24
193828	439554	5513198	15
193829	439552	5513198	92
193830	439547	5513194	24
193831	439537	5513194	26
193832	439532	5513183	21
193833	439521	5513177	10
193834	439504	5513160	13
193835	439504	5513161	41

Sample #	Easting	Northing	U_3O_8
193836	439504	5513162	4
193837	439504	5513163	19
193838	439504	5513164	36
193839	439504	5513165	15
193840	439504	5513166	13
193841	439504	5513167	8
193842	439504	5513168	15
193843	439805	5513603	11
193844	439813	5513621	11
193845	439819	5513622	18
193846	439829	5513632	8
193847	439834	5513633	7
193848	439831	5513637	12
193849	439841	5513638	65
193850	439846	5513643	30
193851	439709	5513428	13
193852	439706	5513411	156
193853	439694	5513407	27
193854	439686	5513399	27
193855	439683	5513397	39
193856	439672	5513385	16
193857	439665	5513379	24
193858	439662	5513372	10
193859	439657	5513363	32
193860	439633	5513317	12
193861	439623	5513317	8
193862	439608	5513299	21
193863	439603	5513284	17
193864	439588	5513252	5
193865	439592	5513249	49
193866	439585	5513252	32
193867	439588	5513248	95
193868	439575	5513235	29
193869	439679	5513468	13
193870	439680	5513482	6
193871	439690	5513489	23
193872	439743	5513549	32
193873	439745	5513553	11
193875	439792	5513601	11
193876	447454	5524325	49
193877	447456	5524303	10
193878	447512	5524235	40
193879	447527	5524229	12
193880	447573	5524239	287
193881	447578	5524246	79
193882	447546	5524226	25
193883	444476	5523723	145
193884	444470	5523722	17
193885	444479	5523730	100
193886	444481	5523783	267
193887	444482	5523744	59
193888	444478	5523756	262
193889	444475	5523754	74
193890	444536	5523762	34
193891	444491	5523730	277
193892	444471	5523711	632
193893	448757	5519888	75
193894	448967	5519912	87
193895	448781	5519921	13
193896	448814	5519877	333
193897	448810	5519874	110
193926	448827	5518250	55
193927	448827	5518238	18
193928	448871	5518235	54
193929	448884	5518239	29
193930	448917	5518227	93
193931	448947	5518187	16
193932	449001	5518133	43
193933	448924	5518050	18
193934	448855	5518042	72
193935	448849	5518045	13

Sample #	Easting	Northing	U_3O_8
193936	448910	5517986	22
193937	448950	5518005	13
193938	448964	5518030	59
193939	449185	5518239	11
193940	449198	5518249	7
193941	449000	5518306	46
193942	449005	5518323	16
193943	449200	5518512	24
193944	449184	5518508	181
193945	449189	5518529	254
193946	449269	5518528	32
193947	449150	5518494	11
193948	449167	5518472	9
193949	449160	5518465	192
193950	449131	5518509	48
193951	449064	5518454	29
193952	448905	5520374	35
193953	448895	5520399	97
193954	448893	5520396	8
193955	448907	5520398	10
193956	448846	5520418	81
193957	448820	5520437	32
193958	428684	5520207	60
193959	428653	5520200	1172
193960	428630	5520237	42
193961	428674	5520236	40
193962	428643	5520216	12
193963	428638	5520222	171
193964	428619	5520227	1152
193965	428596	5520216	14
193966	428547	5520201	73
193967	428528	5520179	281
193968	428539	5520194	26
193969	428507	5520171	20
193970	428470	5520121	150
193971	428461	5520117	86
193972	428445	5520111	524
193973	428430	5520088	58
193974	428660	5520200	45
193975	428428	5520063	238
193976	447948	5524222	25
193977	447978	5524228	9
193978	443616	5524374	283
193979	443629	5524390	624
193980	443656	5524432	151
193981	443650	5524432	61
193982	443624	5524423	21
193983	443601	5524421	197
193984	443599	5524425	5
193985	443590	5524416	77
193986	443552	5524416	205
193987	443551	5524415	17
193988	443558	5524373	27
193989	443322	5524303	458
193990	443319	5524299	67
193991	443355	5524334	83
193992	443357	5524338	171
193993	443357	5524340	13
193994	443342	5524320	117
193995	443306	5524336	69
193996	443298	5524330	382
193997	443302	5524330	326
193998	443299	5524328	24
193999	443320	5524346	264
194000	443310	5524350	240
194526	449148	5524866	254
194527	449191	5524868	92
194528	449161	5524826	327
194529	449177	5524834	477
194530	449243	5524815	15
194531	449204	5524789	132

Sample #	Easting	Northing	U_3O_8
194532	449211	5524785	20
194533	449193	5524719	24
194534	449176	5524909	52
194535	449172	5524916	23
194536	449137	5524900	43
194537	449122	5524890	157
194538	449130	5524884	11
194539	443232	5524247	89
194540	443276	5524295	137
194541	443290	5524292	9
194542	443286	5524302	9
194543	443285	5524306	30
194544	443274	5524272	111
194545	443259	5524275	74
194546	443207	5524283	64
194547	443220	5524286	17
194548	443231	5524299	22
194549	443255	5524273	277
194550	443263	5524314	5
194551	443416	5524416	348
194552	443407	5524400	10
194553	443385	5524417	139
194554	443256	5524320	57
194555	443216	5524322	1286
194556	447484	5524324	34
194557	447520	5524314	70
194558	447598	5524324	25
194559	449529	5523902	46
194560	449540	5523924	160
194561	449572	5523943	26
194562	449540	5523896	21
194563	449727	5523810	29
194564	449723	5523840	29
194565	449744	5523841	27
194566	449749	5523871	8
194567	449744	5523866	13
194568	449772	5523855	38
194569	449771	5523884	26
194576	439188	5515755	9
194577	439144	5515667	44
194578	439139	5515668	64
194579	439135	5515594	18
194580	439185	5515554	52
194581	439189	5515537	81
194582	439209	5515528	32
194583	439217	5515551	22
194584	439229	5515505	12
194585	439256	5515535	8
194586	439273	5515548	18
194587	439058	5515538	118
194588	439110	5515499	7
194589	439122	5515497	11
194590	439147	5515444	38
194591	439171	5515443	13
194592	439166	5515434	8
194593	439222	5515470	120
194594	439196	5515449	67
194595	439214	5515452	63
194596	439212	5515438	9
194597	439294	5515464	189
194598	439305	5515482	38
194599	439287	5515484	23
194600	439278	5515477	12
194601	447486	5524291	44
194602	447500	5524292	28
194603	447495	5524300	16
194604	447575	5524240	99
194605	447550	5524238	18
194606	449548	5524004	17
194607	449547	5523975	16
194608	449557	5523956	30

Sample #	Easting	Northing	U_3O_8
194609	449547	5523950	53
194610	449521	5523941	24
194611	449528	5523941	32
194612	449517	5523950	18
194613	449511	5523925	22
194614	449509	5523895	20
194615	449558	5523865	26
194626	449991	5525049	42
194627	449985	5525046	74
194628	449980	5525044	166
194629	449974	5525046	15
194630	449969	5525032	43
194631	449960	5525050	22
194632	449942	5525040	40
194633	449928	5525026	15
194634	449922	5524996	11
194635	449971	5525001	8
194636	449968	5525017	10
194637	450053	5525051	14
194638	450077	5525077	27
194639	450074	5525092	85
194640	449748	5524995	26
194641	449762	5524994	56
194642	449768	5524963	14
194643	449778	5524961	30
194644	449815	5524974	24
194645	449851	5524987	34
194646	449845	5525006	47
194647	449785	5525034	57
194648	449765	5525043	153
194649	449884	5525085	6
194650	449923	5525115	289
194701	450248	5525074	17
194702	450256	5525087	16
194703	450270	5525099	92
194704	450275	5525104	143
194705	450266	5525125	22
194706	450298	5525137	28
194707	450297	5525152	19
194708	450295	5525174	11
194709	450272	5525164	23
194710	450219	5525027	47
194711	450212	5525055	12
194712	450201	5525111	13
194713	450246	5525181	54
194714	450262	5525173	255
194751	440294	5516804	40
194752	440318	5516798	79
194753	440322	5516818	96
194754	440354	5516854	92
194755	440361	5516864	294
194756	440367	5516878	53
194757	440461	5516816	185
194758	440461	5516806	6
194759	440467	5516829	27
194760	440491	5516837	61
194761	440492	5516855	157
194762	440509	5516867	78
194763	440421	5517201	30
194764	440433	5517220	371
194765	440450	5517222	230
194766	440465	5517194	238
194767	440459	5517195	19
194768	440496	5517150	30
194769	440546	5517165	50
194770	440544	5517141	5
194771	440488	5517055	46
194772	440497	5516999	6
194773	440503	5516977	158
194774	440476	5516934	30
194775	440497	5516918	29

Sample #	Easting	Northing	U_3O_8
194776	440525	5516909	27
194777	440507	5516886	6
194778	440503	5516876	122
194779	440479	5516857	12
194780	440467	5516840	20
194781	440449	5516816	3
194782	440436	5516832	16
194783	440435	5516845	76
194784	440421	5516836	4
194785	440433	5516807	11
194786	440347	5516732	210
194787	440358	5516763	313
194788	440365	5516777	116
194789	439600	5516162	10
194790	439663	5516162	169
194791	439664	5516142	29
194792	439647	5516132	9
194793	439669	5516161	6
194794	439688	5516177	11
194795	439706	5516183	34
194796	439721	5516226	15
194797	439732	5516239	36
194798	439738	5516238	59
194799	439754	5516255	183
194800	439771	5516281	145
194801	440658	5517361	7
194802	440780	5517218	19
194803	440832	5517318	13
194804	440821	5517257	6
194805	440702	5517104	5
194806	440702	5517027	33
194807	440673	5517027	40
194809	440663	5517006	7
194810	440668	5516999	11
194811	440662	5517000	49
194812	440646	5516992	17
194813	440515	5516913	461
194814	440466	5516800	24
194815	440452	5516783	94
194816	440457	5516768	10
194817	440455	5516764	11
194818	440423	5516796	15
194819	440415	5516790	8
194820	440409	5516778	538
194821	440401	5516766	11
194822	440400	5516753	228
194823	440392	5516750	63
194824	440377	5516744	16
194825	440331	5516731	137
194826	441508	5515636	4
194827	441508	5515645	22
194828	441519	5515635	41
194829	441514	5515631	12
194830	441514	5515626	13
194831	441501	5515516	20
194832	441487	5515600	8
194833	441483	5515591	4
194834	441479	5515593	6
194835	441467	5515584	6
194836	441459	5515589	4
194837	441454	5515580	5
194838	440444	5515570	8
194839	441436	5515574	24
194840	441436	5515569	10
194841	441422	5515564	3
194842	441405	5515563	4
194843	441392	5515569	17
194844	441387	5515567	15
194845	441379	5515577	6
194846	441359	5515561	10
194847	441362	5515568	19

Sample #	Easting	Northing	U_3O_8
194848	441355	5515566	27
194849	441356	5515543	5
194850	441352	5515539	3
194851	441382	5515606	36
194852	441370	5515628	11
194853	441350	5515621	22
194854	441355	5515615	11
194855	441346	5515590	8
194856	441529	5515642	47
194857	441535	5515660	19
194858	441546	5515676	24
194859	441577	5515677	11
194860	441558	5515681	23
194861	441557	5515685	8
194862	441554	5515688	1
194863	441569	5515696	12
194864	441571	5515723	7
194865	441574	5515731	7
194866	441580	5515744	15
194867	441573	5515720	11
194868	441585	5515760	17
194869	441606	5515775	5
194870	441613	5515807	9
194871	441408	5515731	59
194872	441401	5515734	15
194873	441415	5515728	7
194874	441401	5515722	24
194875	441396	5515715	6
194901	439788	5516252	143
194902	439785	5516290	17
194903	439798	5516300	46
194904	439806	5516307	22
194905	439824	5516331	22
194906	439829	5516350	20
194907	439857	5516371	37
194908	439865	5516383	86
194909	439948	5516313	11
194910	439955	5516297	6
194911	439943	5516282	2
194912	439932	5516253	6
194913	439924	5516249	8
194914	439942	5516255	14
194915	439932	5516237	13
194916	439946	5516212	54
194917	439937	5516202	13
194918	440096	5516346	362
194919	440102	5516359	36
194920	440100	5516381	10
194921	440132	5516404	70
194922	440139	5516401	27
194923	440142	5516351	58
194924	440139	5516339	6
194925	440123	5516348	78
194926	439637	5516153	11
194927	439631	5516147	8
194928	439632	5516139	5
194929	439631	5516114	84
194930	439690	5516199	7
194931	439687	5516196	16
194932	439700	5516202	5
194933	439729	5515214	14
194934	439737	5516278	55
194935	439740	5516289	664
194936	439730	5516294	79
194937	439726	5516289	8
194938	439744	5516301	91
194939	439761	5516302	54
194940	439768	5516321	54
194941	439784	5516302	68
194942	439792	5516306	15
194943	440026	5516328	17

Sample #	Easting	Northing	U_3O_8
194944	440047	5516320	16
194945	440056	5516323	5
194946	440056	5516253	107
194947	440061	5515260	15
194948	440066	5516271	22
194949	440080	5516284	14
194950	440062	5516262	5
194951	440058	5516239	29
194952	440045	5516245	21
194953	440008	5516224	24
194954	440006	5516717	365
194955	439996	5516195	9
194956	440943	5516169	18
194957	440939	5516194	5
194958	440046	5516224	5
194959	440027	5516229	5
194960	440027	5516223	20
194961	439979	5516158	19
194962	439978	5516150	11
194963	439960	5516128	24
194964	439934	5516136	2
194965	439943	5516141	34
194966	439941	5516145	25
194967	439931	5516147	916
194968	439927	5516144	6
194969	439919	5516122	37
194970	439913	5516116	49
194971	439909	5516107	146
194972	439908	5516090	62
194973	439929	5516087	11
194974	439917	5516093	5
194975	439934	5516097	143
194976	440062	5516291	11
194977	440050	5516289	55
194978	439945	5516102	20
194979	439965	5516103	8
194980	439974	5516104	8
194981	439976	5516095	41
194982	439962	5516088	7
194983	439977	5516087	297
194984	439982	5516084	4
194985	439978	5516093	41
194986	439984	5516124	48
194987	439988	5516124	4
194988	439981	5516132	30
194989	439983	5516125	12
194990	440016	5516148	30
194991	440045	5516208	10
194992	440043	5516182	8
194993	440062	5516291	8
194994	440040	5516157	20
194995	440043	5516156	13
194996	440041	5516153	57
194997	440040	5516145	9
194998	440039	5516144	8
194999	440048	5516115	12
195000	440066	5516120	5
195501	463914	5524694	25
195502	463914	5524470	15
195503	462720	5524157	17
195504	462788	5524543	14
195505	462790	5524569	46
195506	462794	5524608	30
195507	462806	5524719	30
195508	465473	5524723	46
195509	461513	5521844	8
195510	461538	5521880	30
195511	461548	5521880	62
195512	461557	5521886	37
195513	461549	5521893	8
195514	461651	5521964	34

Sample #	Easting	Northing	U_3O_8
195515	461698	5521994	11
195516	461735	5521992	35
195517	466317	5524574	50
195518	461097	5521609	43
195519	461051	5521618	9
195520	460805	5521482	6
195521	460845	5521469	6
195522	460949	5521517	6
195523	461310	5522367	31
195524	461303	5522307	36
195525	461418	5522388	70
195526	463992	5524546	21
195527	463990	5524547	32
195528	463985	5524605	28
195529	464003	5524688	18
195530	464003	5524728	24
195531	463997	5524738	24
195532	463999	5524732	15
195533	464000	5524926	15
195534	462793	5524424	29
195535	462788	5524525	21
195536	462791	5524572	28
195537	462797	5524581	31
195538	462807	5524625	27
195539	465545	5524733	28
195540	461464	5521833	22
195541	461485	5521868	47
195542	461616	5521936	10
195543	461587	5521916	22
195544	461563	5521924	18
195545	461675	5522042	15
195546	461710	5522013	15
195547	461810	5521984	32
195548	466360	5524581	6
195549	466351	5524472	69
195550	466575	5524777	46
195551	462704	5524468	39
195552	462690	5524503	27
195553	462705	5524548	35
195554	462694	5524701	25
195555	462599	5524715	30
195556	462624	5524633	24
195557	462592	5524530	32
195558	465580	5524370	24
195559	461465	5521889	23
195560	461460	5521884	57
195561	461522	5521922	49
195562	461531	5521939	135
195563	461674	5522060	9
195564	461691	5522120	9
195565	461778	5522000	12
195566	466620	5524561	20
195567	461082	5521594	3
195568	461033	5521548	4
195569	460876	5521485	8
195570	461290	5521670	4
195571	461541	5522267	49
195572	461823	5522450	7
195573	461936	5522575	49
195574	462309	5522788	14
195575	461465	5522402	78
195576	462612	5524555	48
195577	462692	5524688	68
195578	462696	5524725	14
195579	462602	5524707	33
195580	462610	5524691	32
195581	462612	5524565	32
195582	462581	5524530	25
195583	461508	5521810	33
195584	465690	5524275	24
195585	461504	5521032	11

Sample #	Easting	Northing	U_3O_8
195586	461526	5521836	41
195587	461520	5521850	106
195588	461539	5521884	9
195589	461704	5522003	28
195590	461787	5521982	26
195591	461720	5521895	91
195592	461091	5521638	617
195593	460870	5521675	18
195594	460831	5521638	10
195595	460675	5521577	911
195596	461775	5522392	43
195597	461757	5522440	32
195598	461864	5522555	118
195599	461942	5522590	43
195600	462157	5522734	17
195601	459852	5521212	32
195602	457805	5521996	95
195603	458134	5522090	10
195604	457952	5522077	9
195605	457844	5522070	62
195606	458159	5521994	23
195607	464642	5522180	8
195608	464605	5522370	16
195609	464588	5522402	185
195610	464470	5522661	123
195611	464853	5522548	10
195612	465004	5522440	6
195613	465028	5522532	78
195614	466349	5521327	29
195615	466324	5521337	4
195616	466266	5521433	189
195617	466897	5521600	19
195618	466282	5521412	404
195619	466256	5521423	15
195620	459149	5520300	5
195621	459216	5520164	40
195622	459205	5520067	8
195623	458911	5520020	6
195624	458884	5520000	7
195625	458722	5519920	3
195626	466501	5524808	41
195627	461087	5521638	8
195628	461093	5521621	9
195629	461085	5521599	13
195630	461060	5521596	86
195631	461017	5521670	24
195632	461017	5521815	17
195633	460874	5521740	32
195634	460646	5521550	20
195635	461325	5522368	18
195636	461317	5522359	25
195637	461286	5522313	25
195638	461282	5522299	27
195639	461342	5522326	30
195640	461365	5522347	14
195641	459478	5520599	5
195642	459432	5520595	5
195643	459447	5520597	7
195644	459331	5520614	7
195645	459331	5520618	7
195651	459801	5521127	249
195652	460025	5521388	6
195653	457741	5521970	9
195654	458141	5522108	16
195655	457993	5522130	327
195656	457805	5522022	6
195657	458103	5522033	27
195658	458273	5521983	66
195659	458515	5520851	12
195660	458380	5520940	12
195661	467992	5521201	60

Sample #	Easting	Northing	U_3O_8
195662	468073	5521076	69
195663	468050	5521039	257
195664	468045	5521285	221
195665	468249	5521344	73
195666	468259	5521359	42
195667	468319	5521457	8
195668	468265	5521479	17
195669	468300	5521480	18
195670	468441	5522253	664
195671	468457	5522259	88
195672	468484	5522263	256
195673	468413	5522486	10
195674	468433	5522500	8
195675	468480	5522504	16
195676	459501	5520599	7
195677	459494	5520621	107
195678	459365	5520576	242
195679	441123	5519599	18
195680	441329	5519670	1428
195681	450177	5525155	36
195682	459990	5520069	30
195683	459389	5520619	222
195684	459370	5520610	10
195685	459057	5520615	8
195686	459037	5520611	38
195687	458818	5520979	44
195688	468032	5521188	40
195689	468289	5521169	48
195690	468289	5521169	127
195691	468005	5521222	46
195692	468105	5521385	62
195693	468229	5521446	85
195694	468248	5521474	102
195695	468376	5521449	16
195696	468415	5522261	34
195697	468484	5522277	44
195698	468472	5522266	49
195699	468438	5522270	28
195700	467805	5522250	12
195701	467752	5522260	64
195702	465955	5522802	69
195703	465605	5522550	22
195704	465578	5522547	22
195705	465568	5522565	8
195706	464578	5522111	10
195707	464273	5522284	16
195708	464215	5522345	6
195709	464593	5522380	12
195710	464583	5522397	6
195711	464467	5522649	25
195712	464975	5522482	120
195713	465125	5522473	17
195714	466352	5521312	82
195715	466344	5521352	23
195716	466246	5521505	33
195717	466206	5521540	21
195718	459204	5520247	7
195719	459245	5520088	9
195720	459208	5520033	36
195721	459035	5520064	6
195722	459686	5520182	7
195723	459343	5519985	4
195724	458947	5519887	36
195725	458872	5520103	4
195726	468121	5522837	6
195727	466619	5521614	7
195728	465622	5522591	17
195729	465517	5522525	102
195730	464571	5522146	4
195731	464597	5522344	7
195732	464626	5522302	1392

Sample #	Easting	Northing	U_3O_8
195733	464630	5522292	12
195734	464590	5522349	1286
195735	465015	5522437	91
195736	466328	5521335	137
195737	466233	5521501	67
195738	466232	5521514	28
195739	466314	5521490	8
195740	459220	5520175	0
195741	459174	5520057	0
195742	464161	5522328	101
195743	463736	5522342	11
195744	463882	5522488	797
195745	463927	5522498	175
195746	463952	5522621	20
195747	463981	5522663	74
195748	464036	5522667	231
195749	464042	5522630	263
195751	459727	5520112	5
195752	459321	5519939	3
195753	458982	5519976	21
195754	458919	5519882	25
195755	458880	5520100	101
195756	459043	5520117	28
195757	459146	5520151	37
195758	459133	5520261	3
195759	464152	5522340	29
195760	463738	5522352	18
195761	463744	5522421	48
195762	463916	5522500	601
195763	463941	5522634	1758
195764	463978	5522671	66
195765	464258	5522611	1640
195766	464146	5522426	30
195767	464122	5522414	19
195768	466551	5525242	32
195769	466504	5525290	58
195770	466525	5525235	184
195771	466561	5525250	168
195772	466680	5525238	41
195773	466534	5525325	29
195774	446420	5521029	330
195775	446365	5521020	15
195776	459100	5520098	11
195777	459121	5520107	12
195778	459130	5520250	13
195779	464156	5522328	15
195780	463760	5522409	421
195781	463937	5522490	480
195782	463990	5522593	62
195783	464177	5522608	201
195784	464206	5522543	10
195785	466496	5525286	14
195786	466569	5525308	34
195787	466725	5525322	58
195788	466760	5525352	89
195789	466665	5525270	108
195790	466560	5525245	24
195791	446426	5520932	16
195792	446418	5521014	231
195793	446408	5521033	10
195794	446368	5521115	36
195795	446346	5521124	322
195796	446306	5521204	86
195797	446395	5520951	4
195798	445706	5519580	9
195799	445816	5519597	548
195800	445827	5519604	13
195801	446370	5521040	24
195802	446384	5520987	8
195803	446341	5521150	145
195804	446359	5521172	15

Sample #	Easting	Northing	U_3O_8
195805	446407	5521106	50
195806	446384	5520961	8
195807	445734	5519617	122
195808	445721	5519600	16
195809	445763	5519590	123
195810	445850	5519677	34
195811	445836	5519662	17
195812	445914	5519576	699
195813	445912	5519576	136
195814	445652	5519674	49
195815	445644	5519670	97
195816	445634	5519665	27
195817	445606	5519689	4
195818	445618	5519706	28
195819	445630	5519714	25
195820	445617	5519715	12
195821	445596	5519711	15
195822	445750	5519716	30
195823	445760	5519722	19
195824	445757	5519722	32
195825	445745	5519720	4
195826	445901	5519600	15
195827	445927	5519602	15
195828	445673	5519675	43
195829	445663	5519676	8
195833	445608	5519748	31
195834	445606	5519736	171
195835	445611	5519736	5
195836	445656	5519742	108
195837	445660	5519763	45
195838	445748	5519733	172
195839	445690	5519742	9
195840	445724	5519741	33
195841	445732	5519742	19
195842	445756	5519735	7
195843	445788	5519746	1239
195844	445798	5519748	49
195845	445798	5519749	10
195846	445801	5519755	31
195847	445741	5519786	13
195848	445660	5519781	10
195849	445641	5519191	36
195850	445672	5519194	11
195851	445744	5519696	13
195852	445797	5519701	5
195853	445829	5519687	13
195854	445801	5519766	78
195855	445726	5519780	11
195856	445656	5519808	36
195857	445586	5519774	407
195858	445577	5519722	11
195859	445619	5519176	32
195860	445631	5519187	72
195861	445693	5519189	149
195862	445777	5519190	9
195863	445809	5519213	6
195864	445743	5519265	15
195865	445914	5519520	12
195866	445923	5519528	33
195867	445909	5519382	11
195868	445876	5519450	6
195869	445811	5519471	137
195870	445552	5519668	29
195871	445558	5519670	77
195872	448574	5518530	101
195873	448607	5518525	16
195874	448622	5518548	10
195875	448615	5518522	22
195876	445681	5519190	39
195877	445687	5519186	7
195878	445705	5519181	137

Sample #	Easting	Northing	U_3O_8
195879	445788	5519172	301
195880	445979	5519527	18
195881	445985	5519537	11
195882	446079	5519551	30
195883	445851	5519448	19
195884	445769	5519454	12
195885	445568	5519660	15
195886	445519	5519630	9
195887	448975	5518535	15
195888	448960	5518548	23
195889	448950	5518533	337
195890	448950	5518530	21
195891	448935	5518530	7
195892	448915	5518540	49
195893	448890	5518539	11
195894	448891	5518523	34
195895	448827	5518470	15
195896	428850	5520178	211
195897	428845	5520182	74
195898	428844	5520180	6
195899	448744	5520202	221
195900	428728	5520220	514
195901	448577	5518518	51
195902	448590	5518520	6
195903	448604	5518542	53
195904	448670	5518232	13
195905	448690	5518250	70
195906	448696	5518253	686
195907	448712	5518244	497
195908	448712	5518244	2089
195909	448700	5518237	126
195910	448865	5518232	535
195911	449009	5518155	561
195912	448932	5518044	23
195913	448932	5518044	16
195914	448817	5517964	6
195915	448904	5518000	90
195916	448913	5518000	192
195917	448935	5518023	19
195918	449090	5518011	570
195919	449117	5518017	80
195920	449119	5518019	371
195921	449094	5518010	176
195922	449071	5518013	671
195923	449050	5517997	13
195924	449055	5517940	20
195925	449060	5517950	84
195926	449195	5518234	15
195927	448977	5518352	31
195928	449171	5518503	26
195929	449236	5518529	53
195930	449150	5518504	9
195931	449146	5518455	18
195932	449120	5518509	58
195933	449050	5518443	56
195934	448966	5518529	21
195935	448936	5518536	93
195936	448930	5518532	129
195937	448943	5518529	5
195938	448881	5518533	9
195939	448808	5518471	30
195940	428855	5520195	57
195941	428810	5520200	15
195942	428758	5520200	72
195943	428763	5520212	148
195944	428756	5520225	207
195945	428746	5520223	3
195946	428732	5520219	340
195947	428703	5520205	225
195948	428694	5520197	75
195949	428713	5520190	19

Sample #	Easting	Northing	U_3O_8
195950	428710	5520189	7
195970	428472	5520119	32
195971	428466	5520117	47
195972	428451	5520105	58
195973	428432	5520090	46
195974	428660	5520200	10
195975	428428	5520063	39
195976	428671	5520169	39
195977	428600	5520159	8
195978	428605	5520173	25
195979	428602	5520167	11
195980	428624	5520265	46
195981	428500	5520160	36
195982	428443	5520097	307
195983	428448	5520028	34
195984	428435	5520028	407
195985	428517	5520079	29
195986	428588	5520102	752
195987	449157	5524830	201
195988	449196	5524790	28
195989	449168	5524778	204
195990	449208	5524924	84
195991	449212	5524923	115
195992	448000	5524321	29
195993	443607	5524415	20
195994	443635	5524437	329
195995	443627	5524429	12
195996	443633	5524426	3
195997	443590	5524388	40
195998	443584	5524357	500
195999	443372	5524360	61
196000	443403	5524392	98
247401	441936	5515842	7
247402	441952	5515825	15
247403	441946	5515819	13
247404	441928	5515819	9
247405	441951	5515813	11
247406	441964	5515831	11
247407	441970	5515838	29
247408	441968	5515846	19
247409	441974	5515824	50
247410	441970	5515815	18
247411	441983	5515815	31
247412	441985	5515823	48
247413	442003	5515834	17
247414	441998	5515846	126
247426	427868	5518950	59
247427	427875	5518954	72
247428	427893	5518960	36
247429	427921	5519018	16
247430	427847	5519003	33
247431	427835	5518996	32
247432	427835	5518980	31
247433	427780	5518836	15
247434	427759	5518810	395
247501	441697	5515771	12
247502	441820	5515699	19
247503	441822	5515692	14
247504	441844	5515704	9
247505	441832	5515702	14
247506	441848	5515687	2
247507	441871	5515675	7
247508	441909	5515681	8
247509	441904	5515679	11
247510	441902	5515714	9
247511	441936	5515745	14
247512	441930	5515753	6
247513	441925	5515767	14
247514	441917	5515769	7
247515	441992	5515777	27
247516	441919	5515780	15

Sample #	Easting	Northing	U_3O_8
247517	441920	5515890	14
247518	441925	5515784	16
247519	441914	5515795	6
247520	441906	5515806	23
247521	441910	5515806	20
247522	441912	5515798	9
247523	441912	5515819	18
247524	441911	5515824	9
247525	441930	5515832	8
247751	442162	5516873	21
247752	442135	5516940	7
247753	442181	5516772	7
247754	442163	5516722	7
247755	442116	5516726	4
247756	442063	5516731	4
247757	427741	5518589	153
247758	427746	5518589	219
247759	427787	5518599	79
247760	427786	5518603	41
247761	427790	5518614	69
247762	427812	5518625	207
247763	427837	5518646	103
247764	427824	5518748	14
247765	427818	5518785	15
247766	427811	5518862	11
247767	427807	5518851	70
247768	427862	5518909	222
247769	427869	5518919	101
247770	427872	5518921	12
247771	427880	5518922	46
247772	427884	5518929	177
247773	427890	5518933	26
247774	427874	5518943	139
247775	427866	5518947	231
247776	440031	5516189	19
247777	440059	5516210	36
247778	440075	5516240	57
247779	440084	5516238	18
247780	440085	5516195	73
247781	440078	5516180	20
247782	440069	5516162	34
247783	440091	5516162	83
247784	440110	5516169	6
247785	440117	5516179	11
247786	440151	5516188	59
247787	440140	5516172	923
247788	440080	5516123	9
247789	440071	5516113	118
247790	440068	5516101	35
247791	440052	5516084	4
247792	440059	5516079	7
247793	439920	5516009	352
247794	439895	5516001	18
247795	439844	5516009	20
247796	439895	5516057	31
247797	439948	5516079	53
247798	439958	5516122	47
247799	439963	5516126	39
247800	439988	5516164	34
247801	439904	5516055	6
247802	439905	5516062	25
247803	439960	5516061	60
247804	440006	5516049	15
247805	439985	5516101	291
247806	439992	5516123	40
247807	439968	5516116	17
247808	427728	5518580	8
247809	427780	5518571	2
247810	427785	5518575	38
247811	427788	5518568	8
247812	427777	5518554	4

Sample #	Easting	Northing	U_3O_8
247813	427810	5518515	30
247814	427812	5518513	21
247815	427792	5518499	41
247816	427794	5518498	43
247817	427793	5518584	112
247818	427781	5518565	7
247819	427794	5518588	28
247820	427991	5518599	7
247821	427772	5518605	330
247822	427774	5518615	44
247823	427766	5518606	22
247824	427768	5518603	25
247825	427769	5518617	2
247826	440071	5516125	236
247827	440069	5516125	29
247828	440067	5516132	10
247829	440058	5516123	17
247830	440041	5516107	84
247831	440040	5516103	34
247832	440033	5516090	48
247833	440047	5516100	217
247834	440054	5516110	6
247835	440053	5516115	8
247836	440025	5516093	91
247837	440016	5516088	10
247838	440016	5516068	6
247839	440014	5516090	16
247840	440021	5516095	40
247841	440003	5516067	10
247842	439999	5516057	36
247843	439993	5516052	3
247844	440015	5516041	92
247845	439990	5516099	26
247846	439960	5516062	4
247847	439935	5516010	192
247848	439935	5516025	168
247849	439929	5515020	113
247850	439908	5516015	12
247851	427761	5518612	27
247852	427764	5518619	0
247853	427753	5518808	8
247854	427745	5518814	17
247855	427750	5518778	4
247856	427751	5518771	90
247857	427758	5518776	7
247858	427750	5518766	12
247859	427752	5518760	13
247860	427748	5518759	196
247861	427746	5518759	8
247862	427723	5518733	8
247863	427746	5518757	34
247864	427743	5518767	6
247865	427737	5518773	28
247866	427743	5518787	58
247867	427748	5518707	2
247868	427703	5518738	8
247869	427560	5518787	33
247870	427555	5518813	83
247871	427582	5518870	132
247872	441708	5515764	10
247873	441806	5515735	20
247874	441792	5515770	37
247875	441805	5515697	7
247876	440127	5516355	14
247877	440143	5516304	9
247878	440138	5516299	10
247879	440132	5516285	24
247880	440127	5516280	21
247881	440137	5516274	74
247882	440150	5516275	6
247883	440150	5516284	32

Sample #	Easting	Northing	U_3O_8
247884	440157	5516295	130
247885	440160	5516309	183
247886	440168	5516317	61
247887	440166	5516326	52
247888	440185	5516336	8
247889	440181	5516346	25
247890	440197	5516359	12
247891	440211	5516349	11
247892	440165	5516303	15
247893	440141	5516301	12
247894	440138	5516288	25
247895	440120	5516269	6
247896	440107	5516261	15
247897	440103	5516250	125
247898	440094	5516236	117
247899	440091	5516229	196
247900	440087	5516190	85
602273	449131	5520861	
602273	449131	5520861	
602274	449131	5520861	
602274	449131	5520861	
602275	441923	5520901	
602275	449123	5520901	
602276	449091	5520881	
602276	449155	5520881	
602451	464615	5523418	4
602452	464587	5523429	7
602453	464620	5523470	102
602454	464599	5523473	15
602455	464603	5523518	94
602456	464610	5523582	45
602457	464483	5523586	16
602458	464509	5523508	23
602459	464522	5523422	70

APPENDIX D

ASSAY CERTIFICATES

Quality Analysis ... **Actlabs** *Innovative Technologies*

Date Submitted: 03-Jun-08
Invoice No.: A08-2878
Invoice Date: 07-Jul-08
Your Reference:

Delta Uranium
10th Floor, 56 Temperance Street
Toronto ON M5H 3V5
Canada

ATTN: Colin Bowdidge

CERTIFICATE OF ANALYSIS

11 Rock samples were submitted for analysis.

The following analytical packages were requested: Code 1D Enh INAA(INAAGEO)
Code 5D-U-Total DNC

REPORT **A08-2878**

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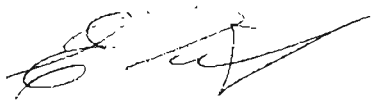
Notes:
For values exceeding the upper limits we recommend assays.

CERTIFIED BY :



Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or
+1 888.228 5227 FAX +1.905 648 9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm
Detection Limit	2	5	0 5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0 1	3	0.02	0.05	0 5	0 2
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
189651	< 2	< 5	< 0.5	< 50	< 0 5	< 1	2	< 5	6	0.90	4	< 1	< 5	< 1	3.12	< 20	149	0.2	4 0	< 3	< 0.02	< 0.05	< 0 5	41.2
189652	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	17	6	0.67	2	< 1	12	< 1	2.18	< 20	349	< 0 1	2.9	< 3	< 0.02	< 0.05	< 0.5	21 0
189653	< 2	< 5	< 0.5	180	< 0.5	< 1	2	19	2	0.94	5	< 1	< 5	< 1	2.05	< 20	329	< 0 1	4.1	< 3	< 0.02	< 0 05	< 0.5	49 5
189654	< 2	< 5	< 0.5	200	1.7	< 1	2	24	4	1.05	5	< 1	11	< 1	2.06	380	289	< 0 1	4.4	< 3	< 0.02	< 0.05	< 0.5	55 8
189655	< 2	< 5	< 0 5	< 50	< 0.5	< 1	< 1	13	5	0 78	4	< 1	9	< 1	2 13	300	349	< 0 1	3.0	< 3	0.07	< 0.05	< 0.5	26.6
189656	< 2	< 5	4.3	380	< 0.5	< 1	2	< 5	3	0.95	8	< 1	8	< 1	2 16	< 20	319	8.8	3.3	< 3	< 0 02	< 0.05	< 0.5	44.1
189657	< 2	< 5	3.3	480	2.9	< 1	< 1	22	2	1 19	7	< 1	8	< 1	1.95	< 20	278	6.5	2.3	< 3	0 10	< 0.05	2.0	62.2
189658	< 2	< 5	3.5	400	2 1	< 1	2	< 5	5	1.09	8	< 1	21	< 1	1.88	< 20	245	8.9	3 1	< 3	< 0.02	< 0.05	< 0.5	68.5
189659	< 2	< 5	14 7	520	< 0.5	< 1	2	< 5	3	1.30	7	< 1	20	< 1	1 87	< 20	259	32.3	3.8	< 3	< 0.02	< 0 05	< 0.5	77.1
189660	< 2	< 5	21 2	400	< 0.5	< 1	< 1	14	2	1.39	7	< 1	< 5	< 1	1.84	< 20	257	51.1	2 8	3	< 0.02	< 0 05	< 0.5	73.8
189661	< 2	< 5	3.9	440	< 0.5	< 1	2	18	4	1.24	6	< 1	8	12	1.95	< 20	232	1.0	2.0	< 3	< 0.02	< 0.05	1 5	54.1

Analyte Symbol	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g
Detection Limit	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC
189651	14.1	< 1	< 50	25.2	52	11	5.1	< 0.2	1.1	4.0	0.61	1.69	13.2	1.063
189652	14.8	< 1	150	13.7	31	5	3.2	< 0.2	1.7	4.4	0.65	1.72	13.3	1.093
189653	26.5	< 1	130	30.1	67	22	6.4	< 0.2	< 0.5	4.7	0.73	1.57	24.2	1.046
189654	23.4	< 1	140	35.8	80	28	7.4	< 0.2	1.7	3.7	0.62	1.57	23.0	1.087
189655	27.5	< 1	80	15.9	38	< 5	4.4	< 0.2	< 0.5	5.1	0.68	1.79	26.6	1.078
189656	12.5	< 1	110	37.0	79	26	8.3	0.7	2.7	10.5	1.43	1.87	11.4	1.082
189657	13.2	< 1	< 50	45.3	89	29	6.0	< 0.2	< 0.5	1.8	0.25	1.68	11.2	1.037
189658	26.3	< 1	100	56.8	109	31	7.6	0.8	< 0.5	1.2	0.31	1.60	23.8	1.062
189659	17.6	< 1	< 50	44.9	93	28	5.4	< 0.2	< 0.5	1.0	0.17	1.72	15.9	1.063
189660	18.3	< 1	120	35.2	78	31	5.2	0.9	< 0.5	1.3	< 0.05	1.72	15.4	1.095
189661	19.4	< 1	< 50	35.4	70	23	5.0	< 0.2	< 0.5	2.0	0.29	1.62	17.5	1.040

Quality Control

Analyte Symbol	Th	U	U	Mass
Unit Symbol	ppm	ppm	ppm	g
Detection Limit	0.2	0.5	0.1	
Analysis Method	INAA	INAA	DNC	DNC
DH-1a Meas	938	2580	2650	
DH-1a Cert	910	2630	2630	
SY-2 Meas			286	
SY-2 Cert			284	
BL-4a Meas			1260	
BL-4a Cert			1250	
Method Blank Method Blank			< 0.1	1.000

Quality Analysis ... **Actlabs** *Innovative Technologies*

Date Submitted: 10-Jun-08
Invoice No.: A08-3123
Invoice Date: 09-Jul-08
Your Reference: Delta Uranium Inc.

Delta Uranium
10th Floor, 56 Temperance Street
Toronto ON M5H 3V5
Canada

ATTN: Colin Bowdidge

CERTIFICATE OF ANALYSIS

6 Rock samples were submitted for analysis.

The following analytical packages were requested: Code 1D Enh INAA(INAAGEO)
Code 5D-U-Total DNC

REPORT **A08-3123**

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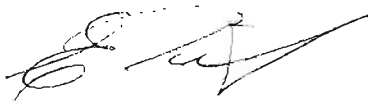
Notes:
For values exceeding the upper limits we recommend assays.

U interference on Ir, Mo, La, Ce, Sm, Nd and Cu.

CERTIFIED BY :



Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 **TELEPHONE** +1 905 648.9611 or
+1 888 228.5227 **FAX** +1.905.648 9613
E-MAIL ancaster@actlabsint.com **ACTLABS GROUP WEBSITE** http://www.actlabsint.com

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm
Detection Limit	2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02	0.05	0.5	0.2
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
189626	< 2	< 5	< 0.5	210	< 0.5	< 1	< 1	< 5	2	0.80	6	< 1	< 5	8	1.73	< 20	158	2.1	2.0	< 3	< 0.02	< 0.05	< 0.5	39.0
189627	< 2	< 5	< 0.5	< 50	< 0.5	2	2	23	3	0.62	4	< 1	< 5	77	1.94	< 20	95	1.4	2.4	< 3	< 0.02	< 0.05	< 0.5	77.4
189628	< 2	< 5	< 0.5	470	1.5	< 1	4	< 5	< 1	1.52	9	< 1	< 5	< 1	1.96	< 20	209	1.8	4.1	< 3	< 0.02	< 0.05	< 0.5	65.4
189629	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	9	< 1	0.81	3	< 1	< 5	< 1	1.90	< 20	195	2.0	1.4	< 3	< 0.02	< 0.05	< 0.5	49.1
189630	< 2	< 5	< 0.5	610	< 0.5	< 1	< 1	9	< 1	0.87	12	< 1	< 5	< 1	1.95	400	251	2.0	2.5	< 3	< 0.02	< 0.05	< 0.5	90.6
189631	< 2	< 5	< 0.5	810	< 0.5	< 1	< 1	15	< 1	1.02	6	< 1	< 5	< 1	1.83	< 20	248	1.1	3.0	< 3	< 0.02	< 0.05	< 0.5	54.0

Analyte Symbol	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g
Detection Limit	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC
189626	7.4	< 1	< 50	10.9	41	28	2.4	< 0.2	< 0.5	0.9	0.11	1.56	8.4	1.005
189627	164	< 1	< 50	19.1	47	41	5.6	< 0.2	< 0.5	1.1	< 0.05	1.66	163	1.083
189628	8.3	< 1	< 50	66.0	135	95	6.5	1.0	< 0.5	0.9	< 0.05	1.53	8.9	1.067
189629	169	< 1	< 50	49.0	105	53	8.3	< 0.2	< 0.5	1.4	< 0.05	1.47	162	1.034
189630	22.2	< 1	< 50	56.7	94	80	7.1	1.0	< 0.5	1.4	< 0.05	1.37	19.5	1.069
189631	13.2	< 1	< 50	31.0	62	60	5.3	< 0.2	< 0.5	1.3	< 0.05	1.42	11.5	1.065

Quality Control

Analyte Symbol	Au	As	Ba	Co	Cr	Fe	Na	Sb	Sc	Th	U	La	Ce	Nd	Sm	Eu	Yb	Lu	U	Mass
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g
Detection Limit	2	0.5	50	1	5	0.01	0.01	0.1	0.1	0.2	0.5	0.5	3	5	0.1	0.2	0.2	0.05	0.1	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC
DH-1a Meas										888	2540								2620	
DH-1a Cert										910	2630								2630	
SY-2 Meas																			283	
SY-2 Cert																			284	
BL-4a Meas																			1270	
BL-4a Cert																			1250	
DMMAS-105 Meas	286	1710	940	50	106	6.49	2.77	11.9	16.7	8.6	61.8	40.6	73	54	8.0	1.8	4.1	0.55		
DMMAS-105 Cert	276	1693	742	48	97	6.17	2.81	10.8	15.7	7.8	86	37.5	60	10	3.9	1.1	3.0	0.45		
Method Blank Method Blank																			< 0.1	1.000

Quality Analysis ... **Actlabs** *Innovative Technologies*

Date Submitted: 11-Jul-08
Invoice No.: A08-3976 (i)
Invoice Date: 03-Sep-08
Your Reference:

Delta Uranium
10th Floor, 56 Temperance Street
Toronto ON M5H 3V5
Canada

ATTN: Colin Bowdidge

CERTIFICATE OF ANALYSIS

162 Rock samples were submitted for analysis.

The following analytical packages were requested: Code 5D-U-Total DNC
Code 1D Enh INAA(INAAGEO)

REPORT **A08-3976 (i)**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:
For values exceeding the upper limits we recommend assays.

Footnote: Values left blank for La, Ce, Nd, Sm and Lu are due to U interference; data unreliable.

CERTIFIED BY :

Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1 905 648.9611 or +1.888 228 5227 FAX +1 905 648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm
Detection Limit	2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02	0.05	0.5	0.2
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
186268	< 2	< 5	7.2	< 50	< 0.5	< 1	3	8	2	1.01	2	< 1	< 5	< 1	2.22	< 20	< 15	< 0.1	1.8	< 3	< 0.02	< 0.05	< 0.5	66.2
186269	< 2	< 5	< 0.5	1000	< 0.5	< 1	4	< 5	2	0.73	2	< 1	< 5	85	0.85	< 20	185	< 0.1	1.4	< 3	< 0.02	< 0.05	< 0.5	320
186270	< 2	< 5	< 0.5	< 50	< 0.5	6	28	40	< 1	14.4	< 1	< 1	< 5	< 1	0.60	< 20	65	< 0.1	19.1	< 3	< 0.02	< 0.05	< 0.5	10.5
186271	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	7	5	0.52	< 1	< 1	< 5	< 1	2.11	< 20	385	< 0.1	5.1	< 3	< 0.02	< 0.05	< 0.5	9.3
186272	< 2	< 5	0.7	< 50	< 0.5	< 1	< 1	< 5	3	0.57	1	< 1	< 5	< 1	2.25	< 20	285	< 0.1	1.5	< 3	< 0.02	< 0.05	< 0.5	14.5
186273	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	10	8	0.90	8	< 1	< 5	< 1	1.09	< 20	175	< 0.1	1.7	< 3	< 0.02	< 0.05	3.9	240
186274	< 2	< 5	< 0.5	< 50	< 0.5	< 1	7	20	9	3.39	2	< 1	< 5	< 1	0.54	430	265	< 0.1	4.7	< 3	< 0.02	< 0.05	< 0.5	199
186275	< 2	< 5	< 0.5	1100	< 0.5	< 1	4	< 5	2	0.78	4	< 1	< 5	< 1	1.15	< 20	260	< 0.1	1.1	< 3	< 0.02	< 0.05	< 0.5	162
186287	< 2	< 5	< 0.5	850	< 0.5	< 1	5	< 5	4	1.55	< 1	< 1	< 5	265	1.05	< 20	250	< 0.1	2.8	< 3	< 0.02	< 0.05	2.6	42.3
186288	< 2	< 5	< 0.5	< 50	< 0.5	< 1	3	7	1	0.88	4	< 1	< 5	275	1.09	< 20	100	< 0.1	1.2	< 3	< 0.02	< 0.05	< 0.5	285
186289	< 2	< 5	< 0.5	230	< 0.5	< 1	3	12	< 1	0.68	1	< 1	< 5	205	0.91	< 20	85	< 0.1	0.9	< 3	< 0.02	< 0.05	< 0.5	41.5
186290	< 2	< 5	< 0.5	800	< 0.5	< 1	3	5	3	0.81	< 1	< 1	< 5	170	1.06	< 20	210	< 0.1	1.4	< 3	< 0.02	< 0.05	< 0.5	133
186291	< 2	< 5	< 0.5	800	< 0.5	< 1	< 1	< 5	4	0.69	2	< 1	< 5	90	0.80	< 20	190	< 0.1	2.0	< 3	0.05	< 0.05	< 0.5	73.4
186292	< 2	< 5	< 0.5	< 50	< 0.5	< 1	5	9	4	1.21	1	< 1	< 5	320	2.45	< 20	105	< 0.1	4.6	< 3	< 0.02	< 0.05	< 0.5	100
186293	< 2	< 5	0.6	600	< 0.5	2	< 1	< 5	3	0.64	3	< 1	< 5	< 1	1.86	< 20	185	< 0.1	1.3	< 3	< 0.02	< 0.05	< 0.5	55.8
186294	< 2	< 5	< 0.5	300	< 0.5	< 1	< 1	< 5	2	0.88	3	< 1	< 5	< 1	1.03	< 20	90	< 0.1	1.3	< 3	< 0.02	< 0.05	< 0.5	60.6
186295	< 2	< 5	< 0.5	< 50	< 0.5	< 1	6	< 5	8	1.10	11	< 1	< 5	< 1	2.21	< 20	225	< 0.1	4.4	< 3	< 0.02	< 0.05	< 0.5	393
186296	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	6	0.99	10	< 1	< 5	< 1	2.20	< 20	245	< 0.1	4.2	< 3	< 0.02	< 0.05	< 0.5	339
186297	< 2	< 5	1.5	360	< 0.5	< 1	< 1	< 5	3	0.82	3	< 1	< 5	< 1	1.36	< 20	100	< 0.1	2.4	< 3	< 0.02	< 0.05	< 0.5	155
186298	< 2	< 5	< 0.5	450	< 0.5	2	6	7	14	4.98	21	< 1	< 5	< 1	0.73	< 20	210	< 0.1	7.0	< 3	< 0.02	< 0.05	< 0.5	451
186299	< 2	< 5	< 0.5	900	< 0.5	< 1	3	< 5	2	1.60	< 1	< 1	< 5	13	0.74	< 20	180	< 0.1	1.7	< 3	< 0.02	< 0.05	< 0.5	61.6
186300	< 2	< 5	< 0.5	450	< 0.5	< 1	< 1	< 5	< 1	0.66	3	< 1	< 5	24	2.05	< 20	75	< 0.1	1.7	< 3	< 0.02	< 0.05	< 0.5	79.1
187351	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	2	0.64	5	< 1	< 5	< 1	1.69	< 20	195	< 0.1	2.4	< 3	< 0.02	< 0.05	< 0.5	156
187352	< 2	< 5	< 0.5	170	< 0.5	< 1	< 1	< 5	4	0.98	4	< 1	< 5	< 1	1.67	< 20	280	< 0.1	3.9	< 3	< 0.02	< 0.05	< 0.5	53.5
187353	< 2	< 5	2.6	< 50	< 0.5	< 1	3	9	5	1.81	3	< 1	< 5	< 1	1.82	< 20	280	0.2	4.2	< 3	< 0.02	< 0.05	< 0.5	67.0
187354	8	< 5	< 0.5	< 50	< 0.5	< 1	< 1	7	4	0.81	2	< 1	< 5	< 1	1.61	< 20	235	< 0.1	3.2	< 3	< 0.02	< 0.05	< 0.5	45.0
187355	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	2	0.67	2	< 1	< 5	< 1	2.66	< 20	< 15	< 0.1	2.6	< 3	< 0.02	< 0.05	2.7	33.5
187356	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	3	0.48	2	< 1	< 5	< 1	1.92	< 20	240	< 0.1	2.0	< 3	< 0.02	< 0.05	< 0.5	27.7
187357	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	6	0.65	1	< 1	< 5	< 1	2.22	< 20	220	< 0.1	2.9	< 3	< 0.02	< 0.05	2.0	28.9
187358	< 2	< 5	1.5	< 50	< 0.5	< 1	4	< 5	5	1.82	2	< 1	< 5	< 1	2.19	< 20	105	< 0.1	4.8	< 3	< 0.02	< 0.05	< 0.5	92.4
187359	< 2	< 5	2.5	< 50	< 0.5	< 1	< 1	< 5	7	0.91	3	< 1	< 5	< 1	2.43	< 20	115	0.2	4.4	< 3	< 0.02	< 0.05	2.5	91.1
187401	< 2	< 5	3.1	310	< 0.5	< 1	< 1	11	5	1.11	4	< 1	< 5	< 1	1.80	< 20	240	< 0.1	2.4	< 3	< 0.02	< 0.05	< 0.5	58.1
187402	< 2	< 5	4.2	400	< 0.5	< 1	< 1	8	3	1.02	4	< 1	< 5	< 1	1.76	< 20	215	< 0.1	2.8	< 3	< 0.02	< 0.05	< 0.5	58.3
187403	< 2	< 5	< 0.5	340	< 0.5	< 1	< 1	< 5	3	0.92	4	< 1	< 5	< 1	1.68	< 20	270	< 0.1	2.3	< 3	< 0.02	< 0.05	< 0.5	54.8
187404	< 2	< 5	< 0.5	410	5.8	< 1	< 1	< 5	6	1.21	4	< 1	< 5	< 1	1.74	< 20	275	< 0.1	3.3	< 3	< 0.02	< 0.05	2.3	52.3
187405	< 2	< 5	< 0.5	360	< 0.5	< 1	< 1	8	4	1.05	3	< 1	< 5	< 1	1.64	< 20	308	< 0.1	2.7	< 3	< 0.02	< 0.05	< 0.5	62.3
187406	< 2	< 5	< 0.5	340	< 0.5	< 1	2	< 5	4	1.01	4	< 1	< 5	< 1	1.72	< 20	284	< 0.1	2.6	< 3	< 0.02	< 0.05	< 0.5	61.1
187407	< 2	< 5	2.6	320	< 0.5	< 1	< 1	7	6	1.03	3	< 1	< 5	< 1	1.79	< 20	275	< 0.1	2.6	< 3	< 0.02	< 0.05	< 0.5	55.0
187408	< 2	< 5	2.5	340	< 0.5	< 1	< 1	< 5	3	0.98	4	< 1	< 5	< 1	1.86	< 20	259	< 0.1	2.6	< 3	< 0.02	< 0.05	< 0.5	53.6
187409	< 2	< 5	2.8	340	< 0.5	< 1	4	9	3	1.30	4	< 1	< 5	< 1	1.73	< 20	310	< 0.1	3.4	< 3	< 0.02	< 0.05	< 0.5	58.6
187410	< 2	< 5	1.8	280	< 0.5	< 1	< 1	< 5	6	0.96	3	< 1	< 5	< 1	1.78	< 20	253	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	59.2
187411	< 2	< 5	1.6	330	< 0.5	< 1	3	7	8	1.10	4	< 1	< 5	< 1	1.68	< 20	264	< 0.1	3.1	< 3	< 0.02	< 0.05	3.8	38.2
187412	< 2	< 5	< 0.5	400	< 0.5	< 1	< 1	36	5	1.13	5	< 1	< 5	< 1	1.72	< 20	202	< 0.1	2.7	< 3	< 0.02	< 0.05	< 0.5	47.3
187413	< 2	< 5	2.0	140	< 0.5	< 1	< 1	12	7	0.88	4	< 1	< 5	< 1	1.78	< 20	303	< 0.1	2.9	< 3	< 0.02	< 0.05	2.9	57.6
187414	< 2	< 5	2.1	< 50	< 0.5	< 1	< 1	< 5	9	1.03	3	< 1	< 5	< 1	2.01	< 20	445	0.2	3.9	< 3	< 0.02	< 0.05	< 0.5	49.5
187415	< 2	< 5	2.6	< 50	< 0.5	< 1	< 1	< 5	6	0.83	3	< 1	< 5	< 1	1.97	< 20	445	0.3	3.3	< 3	< 0.02	< 0.05	3.1	42.4
187416	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	8	6	0.99	3	< 1	< 5	< 1	1.99	< 20	420	< 0.1	4.0	< 3	< 0.02	< 0.05	< 0.5	48.8
187417	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	11	7	0.87	3	< 1	< 5	< 1	2.00	< 20	390	0.3	3.5	< 3	< 0.02	< 0.05	< 0.5	41.6
187418	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	12	8	0.93	3	< 1	< 5	< 1	2.09	< 20	380	< 0.1	3.7	< 3	< 0.02	< 0.05	< 0.5	45.3
187419	< 2	< 5	< 0.5	310	< 0.5	< 1	< 1	< 5	8	0.81	4	< 1	< 5	< 1	1.96	< 20	400	< 0.1	3.9	4	< 0.02	< 0.05	< 0.5	48.0
187420	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	11	4	1.10	3	< 1	< 5	< 1	1.83	< 20	450	< 0.1	3.5	< 3	< 0.02	< 0.05	3.3	44.9
187421	< 2	< 5	< 0.5	220	< 0.5	< 1	< 1	9	4	0.87	3	< 1	< 5	< 1	2.01	< 20	350	< 0.1	3.6	< 3	< 0.02	< 0.05	< 0.5	48.5

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm
Detection Limit	2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02	0.05	0.5	0.2
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
187422	< 2	< 5	< 0.5	110	< 0.5	< 1	< 1	< 5	3	0.70	3	< 1	< 5	< 1	2.14	< 20	405	< 0.1	3.4	< 3	< 0.02	< 0.05	< 0.5	27.7
187423	< 2	< 5	0.8	< 50	< 0.5	< 1	< 1	9	3	0.89	3	< 1	< 5	< 1	1.87	< 20	355	< 0.1	4.1	< 3	< 0.02	< 0.05	3.2	49.4
187424	< 2	< 5	2.2	< 50	< 0.5	< 1	< 1	11	4	0.79	3	< 1	< 5	< 1	1.98	< 20	340	0.3	3.9	< 3	< 0.02	< 0.05	< 0.5	40.3
187425	< 2	< 5	1.4	290	1.1	< 1	< 1	20	5	1.16	5	< 1	< 5	< 1	1.88	< 20	404	< 0.1	4.1	< 3	< 0.02	< 0.05	< 0.5	44.8
187426	< 2	< 5	1.1	< 50	< 0.5	< 1	< 1	8	20	0.78	3	< 1	< 5	105	3.06	< 20	1510	0.4	6.1	< 3	< 0.02	< 0.05	22.4	1.4
187427	< 2	< 5	< 0.5	260	< 0.5	2	< 1	19	5	0.68	6	< 1	< 5	< 1	3.21	< 20	340	< 0.1	8.4	< 3	< 0.02	< 0.05	8.0	17.2
187428	< 2	< 5	< 0.5	660	< 0.5	< 1	7	41	6	1.89	5	< 1	< 5	< 1	2.90	< 20	72	0.4	6.3	< 3	< 0.02	< 0.05	< 0.5	7.4
187429	< 2	< 5	< 0.5	230	1.6	11	14	43	14	2.58	4	< 1	< 5	3	1.85	< 20	50	< 0.1	6.1	< 3	< 0.02	< 0.05	< 0.5	5.2
187430	< 2	< 5	< 0.5	< 50	1.2	< 1	12	21	< 1	3.81	1	< 1	< 5	5	0.08	< 20	< 15	< 0.1	1.4	< 3	< 0.02	< 0.05	< 0.5	< 0.2
187431	< 2	< 5	< 0.5	< 50	< 0.5	2	5	23	< 1	2.76	< 1	< 1	< 5	< 1	0.05	< 20	< 15	< 0.1	1.4	< 3	< 0.02	< 0.05	< 0.5	0.4
187432	< 2	< 5	5.4	130	< 0.5	9	35	90	4	6.38	2	< 1	< 5	< 1	1.58	< 20	< 15	0.2	23.2	< 3	< 0.02	0.06	< 0.5	4.7
187433	< 2	< 5	6.5	< 50	< 0.5	5	85	136	12	11.2	3	< 1	< 5	8	1.31	< 20	101	0.4	23.8	< 3	< 0.02	< 0.05	< 0.5	3.2
187451	< 2	< 5	< 0.5	1350	< 0.5	< 1	4	29	5	0.70	2	< 1	< 5	150	1.07	< 20	272	< 0.1	1.6	< 3	< 0.02	< 0.05	2.9	76.1
187452	< 2	< 5	< 0.5	1130	< 0.5	< 1	5	22	5	0.86	3	< 1	< 5	< 1	1.48	< 20	200	< 0.1	2.6	5	< 0.02	< 0.05	2.0	27.2
187453	< 2	< 5	< 0.5	1560	< 0.5	< 1	< 1	24	6	0.76	< 1	< 1	< 5	< 1	2.42	< 20	271	< 0.1	1.2	< 3	< 0.02	< 0.05	< 0.5	32.0
187454	< 2	< 5	< 0.5	860	< 0.5	< 1	< 1	46	8	2.30	4	< 1	< 5	< 1	3.26	< 20	228	< 0.1	2.6	< 3	< 0.02	< 0.05	5.4	99.9
187455	< 2	< 5	< 0.5	770	2.6	< 1	5	37	14	1.99	19	< 1	< 5	< 1	2.94	< 20	425	< 0.1	4.7	< 3	< 0.02	< 0.05	< 0.5	82.1
187476	< 2	< 5	< 0.5	460	< 0.5	< 1	< 1	45	< 1	1.72	10	< 1	< 5	< 1	5.03	< 20	< 15	< 0.1	3.1	< 3	< 0.02	< 0.05	4.6	110
187477	5	< 5	< 0.5	650	< 0.5	< 1	12	102	6	6.08	16	< 1	< 5	< 1	4.58	< 20	172	< 0.1	13.7	< 3	< 0.02	< 0.05	17.0	426
187478	< 2	< 5	< 0.5	< 50	< 0.5	< 1	7	61	4	3.13	26	< 1	< 5	< 1	4.94	< 20	112	< 0.1	5.8	14	< 0.02	< 0.05	8.8	202
187479	< 2	< 5	2.2	470	< 0.5	4	6	25	7	1.62	4	< 1	< 5	< 1	4.22	< 20	258	< 0.1	4.0	< 3	< 0.02	< 0.05	3.2	33.8
187480	< 2	< 5	< 0.5	440	< 0.5	< 1	5	40	6	2.32	12	< 1	< 5	< 1	2.68	< 20	151	0.4	8.0	< 3	< 0.02	< 0.05	4.0	189
187481	< 2	< 5	< 0.5	1200	< 0.5	< 1	5	41	6	2.28	7	< 1	< 5	288	1.67	< 20	222	< 0.1	5.3	< 3	< 0.02	< 0.05	< 0.5	65.5
187482	< 2	< 5	< 0.5	380	< 0.5	< 1	5	13	6	1.66	11	< 1	< 5	< 1	3.59	< 20	139	< 0.1	2.2	< 3	< 0.02	< 0.05	< 0.5	35.3
188521	< 2	< 5	< 0.5	480	2.8	< 1	< 1	43	18	0.62	5	< 1	< 5	< 1	2.72	< 20	872	< 0.1	2.8	< 3	< 0.02	< 0.05	< 0.5	43.7
188522	< 2	< 5	< 0.5	230	2.4	< 1	< 1	18	6	1.15	5	< 1	< 5	< 1	1.53	< 20	281	0.2	2.9	< 3	< 0.02	< 0.05	< 0.5	45.9
188523	< 2	< 5	2.6	200	3.9	< 1	3	14	8	0.74	2	< 1	< 5	< 1	1.73	< 20	230	< 0.1	1.9	< 3	< 0.02	< 0.05	< 0.5	18.2
188524	7	< 5	< 0.5	200	3.8	2	3	19	7	0.99	4	< 1	< 5	< 1	1.83	< 20	315	< 0.1	2.6	< 3	< 0.02	< 0.05	< 0.5	37.5
188525	< 2	< 5	< 0.5	410	3.3	< 1	2	20	4	1.05	6	< 1	< 5	< 1	1.48	< 20	202	< 0.1	1.2	< 3	< 0.02	< 0.05	< 0.5	58.7
188571	< 2	< 5	< 0.5	300	1.1	2	4	25	3	1.49	2	< 1	< 5	< 1	1.35	< 20	138	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	36.0
188572	< 2	< 5	< 0.5	340	< 0.5	< 1	14	126	10	5.38	12	< 1	< 5	< 1	0.26	< 20	275	< 0.1	17.8	< 3	< 0.02	< 0.05	1.9	108
188573	< 2	< 5	< 0.5	480	< 0.5	< 1	2	9	3	0.46	2	< 1	< 5	< 1	1.34	< 20	182	< 0.1	0.8	< 3	< 0.02	< 0.05	< 0.5	10.3
189701	< 2	< 5	< 0.5	270	< 0.5	< 1	3	36	3	1.42	8	< 1	< 5	< 1	1.85	< 20	141	< 0.1	4.7	< 3	< 0.02	< 0.05	< 0.5	70.6
189702	< 2	< 5	< 0.5	330	< 0.5	< 1	2	16	3	0.56	4	< 1	< 5	< 1	1.52	< 20	167	< 0.1	1.5	< 3	< 0.02	< 0.05	< 0.5	54.9
189703	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	20	5	0.91	5	< 1	< 5	< 1	1.54	< 20	281	< 0.1	3.3	< 3	< 0.02	< 0.05	< 0.5	48.2
189704	< 2	< 5	25.6	< 50	< 0.5	< 1	< 1	22	2	0.91	6	< 1	< 5	< 1	1.50	< 20	183	< 0.1	3.2	< 3	< 0.02	< 0.05	< 0.5	65.9
189705	< 2	< 5	9.5	< 50	1.6	< 1	< 1	18	2	0.67	5	< 1	< 5	< 1	1.93	< 20	200	< 0.1	3.0	< 3	< 0.02	< 0.05	< 0.5	19.7
189706	< 2	< 5	2.3	170	< 0.5	< 1	< 1	10	8	0.84	2	< 1	< 5	< 1	1.86	< 20	162	0.3	2.1	< 3	< 0.02	< 0.05	< 0.5	16.7
189707	< 2	< 5	3.5	130	1.8	< 1	< 1	22	3	1.02	4	< 1	< 5	< 1	1.47	< 20	215	< 0.1	4.3	< 3	< 0.02	< 0.05	< 0.5	51.4
189708	< 2	< 5	7.9	< 50	2.1	< 1	2	16	8	0.80	2	< 1	< 5	< 1	1.80	< 20	210	< 0.1	3.2	< 3	< 0.02	< 0.05	< 0.5	36.3
189709	6	< 5	1.3	160	< 0.5	< 1	< 1	14	11	0.72	3	< 1	< 5	< 1	1.81	< 20	326	0.3	3.0	< 3	< 0.02	< 0.05	1.7	18.8
189710	< 2	< 5	2.9	170	< 0.5	< 1	4	32	2	1.10	3	< 1	< 5	< 1	2.39	< 20	108	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	15.9
189711	< 2	< 5	< 0.5	210	< 0.5	< 1	< 1	19	11	0.67	8	< 1	< 5	12	1.96	< 20	233	< 0.1	3.1	< 3	< 0.02	< 0.05	< 0.5	49.2
189712	< 2	< 5	1.6	200	< 0.5	< 1	< 1	8	4	0.53	2	< 1	< 5	3	1.55	< 20	234	< 0.1	2.0	< 3	< 0.02	< 0.05	< 0.5	14.2
189936	< 2	< 5	2.1	< 50	< 0.5	< 1	3	15	6	0.88	5	< 1	< 5	< 1	1.76	< 20	328	< 0.1	3.1	< 3	< 0.02	< 0.05	< 0.5	52.1
189937	< 2	< 5	6.7	240	< 0.5	< 1	< 1	21	5	1.03	6	< 1	< 5	< 1	1.89	< 20	353	0.2	4.0	< 3	< 0.02	< 0.05	2.6	50.4
189938	< 2	< 5	3.7	240	< 0.5	< 1	< 1	17	6	0.78	5	< 1	< 5	< 1	1.68	< 20	343	0.2	3.7	< 3	< 0.02	< 0.05	1.4	37.9
189939	< 2	< 5	2.0	180	1.7	< 1	2	17	3	1.33	2	< 1	< 5	< 1	1.93	< 20	176	0.2	2.6	< 3	< 0.02	< 0.05	< 0.5	41.9
189940	< 2	< 5	< 0.5	230	< 0.5	< 1	< 1	23	5	1.00	8	< 1	< 5	< 1	1.16	< 20	100	0.2	1.2	< 3	< 0.02	< 0.05	< 0.5	73.5
189941	< 2	< 5	1.9	220	< 0.5	2	2	< 5	3	0.74	4	< 1	< 5	< 1	1.87	< 20	250	< 0.1	2.7	< 3	< 0.02	< 0.05	< 0.5	39.4
189942	< 2	< 5	< 0.5	< 50	< 0.5	3	< 1	< 5	8	1.04	5	< 1	< 5	< 1	1.70	< 20	296	< 0.1	4.2	< 3	< 0.02	< 0.05	< 0.5	47.1
189943	< 2	< 5	< 0.5	< 50	1.7	< 1	< 1	< 5	6	0.85	5	< 1	< 5	< 1	1.68	< 20	301	< 0.1	4.1	< 3	< 0.02	< 0.05	1.7	49.5

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm
Detection Limit	2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02	0.05	0.5	0.2
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
189944	< 2	< 5	< 0.5	< 50	1.0	2	2	< 5	5	0.95	5	< 1	< 5	< 1	1.61	< 20	289	< 0.1	3.8	< 3	< 0.02	< 0.05	< 0.5	57.8
189945	< 2	< 5	3.5	< 50	< 0.5	< 1	< 1	15	4	0.66	4	< 1	< 5	< 1	1.85	< 20	194	< 0.1	3.2	< 3	< 0.02	< 0.05	1.7	44.0
189946	< 2	< 5	< 0.5	< 50	< 0.5	2	< 1	< 5	10	0.94	4	< 1	< 5	< 1	1.79	< 20	248	< 0.1	3.6	< 3	< 0.02	< 0.05	2.3	36.5
189947	< 2	< 5	1.5	160	< 0.5	< 1	2	< 5	5	0.89	5	< 1	< 5	< 1	1.81	< 20	383	< 0.1	4.5	< 3	< 0.02	< 0.05	< 0.5	37.1
189948	< 2	< 5	< 0.5	150	< 0.5	< 1	< 1	< 5	4	0.49	5	< 1	< 5	< 1	1.95	< 20	182	< 0.1	1.4	< 3	< 0.02	< 0.05	< 0.5	18.0
189951	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	19	5	1.07	5	< 1	< 5	< 1	1.87	< 20	345	< 0.1	4.1	< 3	< 0.02	< 0.05	2.9	52.0
189952	9	< 5	1.0	340	< 0.5	< 1	< 1	20	7	1.07	5	< 1	< 5	< 1	1.98	< 20	385	0.2	4.5	< 3	< 0.02	< 0.05	< 0.5	50.1
189953	11	< 5	< 0.5	< 50	< 0.5	2	3	< 5	7	1.04	6	< 1	< 5	< 1	2.10	< 20	414	< 0.1	4.3	< 3	< 0.02	< 0.05	< 0.5	51.8
189954	< 2	< 5	< 0.5	260	< 0.5	< 1	2	< 5	6	0.99	5	< 1	< 5	< 1	2.03	330	422	< 0.1	4.2	< 3	< 0.02	< 0.05	< 0.5	49.0
189955	< 2	< 5	< 0.5	340	< 0.5	< 1	< 1	< 5	7	0.98	5	< 1	< 5	< 1	2.09	< 20	384	< 0.1	4.0	< 3	< 0.02	< 0.05	< 0.5	50.0
189956	< 2	< 5	2.4	< 50	< 0.5	< 1	< 1	< 5	8	1.18	5	< 1	< 5	< 1	2.75	< 20	319	< 0.1	5.8	< 3	< 0.02	< 0.05	< 0.5	50.3
189957	< 2	< 5	< 0.5	250	< 0.5	< 1	4	15	12	2.40	< 1	< 1	< 5	< 1	3.68	< 20	304	< 0.1	11.2	< 3	< 0.02	< 0.05	6.5	29.3
189958	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	16	6	0.63	3	< 1	< 5	< 1	2.24	< 20	290	< 0.1	2.6	< 3	< 0.02	< 0.05	< 0.5	21.6
189959	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	4	0.80	5	< 1	< 5	15	2.00	< 20	416	< 0.1	3.4	< 3	< 0.02	< 0.05	< 0.5	39.3
189960	< 2	< 5	27.3	< 50	< 0.5	< 1	< 1	< 5	6	1.17	5	< 1	< 5	< 1	1.88	< 20	411	0.3	4.2	< 3	< 0.02	0.05	2.7	55.1
189961	< 2	< 5	10.7	280	< 0.5	< 1	< 1	22	8	0.92	6	< 1	< 5	< 1	2.16	< 20	464	0.3	4.3	< 3	< 0.02	< 0.05	< 0.5	42.9
189962	< 2	< 5	7.3	< 50	< 0.5	< 1	< 1	< 5	7	0.99	5	< 1	< 5	< 1	2.06	270	442	< 0.1	4.2	< 3	< 0.02	< 0.05	2.4	43.6
189963	< 2	< 5	4.1	< 50	< 0.5	< 1	3	8	8	1.00	5	< 1	< 5	< 1	2.03	< 20	416	< 0.1	4.0	< 3	< 0.02	< 0.05	< 0.5	44.9
189964	< 2	< 5	2.5	320	< 0.5	< 1	4	19	6	0.86	6	< 1	< 5	10	1.99	< 20	351	< 0.1	3.9	< 3	< 0.02	< 0.05	< 0.5	55.5
189965	< 2	< 5	1.7	200	< 0.5	< 1	3	23	4	1.16	6	< 1	< 5	17	1.86	< 20	291	0.3	4.2	< 3	< 0.02	< 0.05	< 0.5	67.0
189966	< 2	< 5	< 0.5	< 50	2.0	< 1	< 1	< 5	5	1.16	6	< 1	< 5	< 1	1.80	< 20	288	< 0.1	3.9	< 3	< 0.02	< 0.05	< 0.5	53.0
189967	< 2	< 5	< 0.5	550	< 0.5	< 1	< 1	24	6	1.03	6	< 1	< 5	< 1	1.71	< 20	339	< 0.1	4.0	< 3	< 0.02	< 0.05	1.8	58.5
189968	< 2	< 5	< 0.5	< 50	< 0.5	< 1	4	< 5	4	1.05	6	< 1	< 5	< 1	1.80	< 20	323	< 0.1	4.8	< 3	< 0.02	< 0.05	< 0.5	67.0
189969	< 2	< 5	2.4	< 50	< 0.5	< 1	2	< 5	6	1.05	5	< 1	< 5	< 1	1.91	270	321	0.4	4.7	< 3	< 0.02	< 0.05	< 0.5	62.0
189970	< 2	< 5	< 0.5	< 50	< 0.5	< 1	3	< 5	9	1.17	6	< 1	< 5	< 1	1.87	< 20	373	< 0.1	4.9	< 3	< 0.02	< 0.05	2.5	69.0
189980	< 2	< 5	< 0.5	280	< 0.5	< 1	< 1	< 5	8	1.27	6	< 1	< 5	< 1	1.95	< 20	482	< 0.1	4.8	< 3	< 0.02	< 0.05	< 0.5	59.0
189981	< 2	< 5	0.7	< 50	< 0.5	< 1	4	28	6	1.05	6	< 1	< 5	< 1	1.96	< 20	412	< 0.1	4.4	< 3	< 0.02	< 0.05	< 0.5	52.0
189982	< 2	< 5	< 0.5	330	< 0.5	< 1	< 1	15	8	1.11	5	< 1	< 5	< 1	2.03	< 20	434	< 0.1	4.2	< 3	< 0.02	< 0.05	2.1	49.6
189983	< 2	< 5	< 0.5	650	< 0.5	< 1	< 1	13	8	1.10	6	< 1	< 5	< 1	2.11	240	414	< 0.1	4.5	< 3	< 0.02	< 0.05	< 0.5	53.6
189984	< 2	< 5	< 0.5	190	2.2	< 1	< 1	11	5	0.85	6	< 1	< 5	< 1	1.72	< 20	249	0.3	2.2	< 3	< 0.02	< 0.05	< 0.5	27.6
189985	< 2	5	< 0.5	250	< 0.5	< 1	< 1	18	4	0.64	9	< 1	< 5	< 1	1.75	< 20	200	< 0.1	0.7	< 3	< 0.02	< 0.05	< 0.5	65.5
189986	< 2	< 5	< 0.5	290	< 0.5	< 1	< 1	< 5	3	0.67	4	< 1	< 5	< 1	2.44	< 20	119	< 0.1	1.9	< 3	< 0.02	< 0.05	< 0.5	26.4
189987	< 2	< 5	< 0.5	170	< 0.5	< 1	< 1	< 5	7	1.11	4	< 1	< 5	8	1.59	< 20	412	0.2	3.9	< 3	< 0.02	< 0.05	1.9	54.1
189988	< 2	< 5	2.5	< 50	< 0.5	< 1	2	21	9	0.93	5	< 1	< 5	14	1.91	< 20	420	0.3	4.1	< 3	< 0.02	< 0.05	2.7	36.2
189989	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	7	1.10	6	< 1	< 5	< 1	1.90	< 20	344	< 0.1	4.8	< 3	< 0.02	< 0.05	2.0	74.9
189990	< 2	< 5	< 0.5	290	< 0.5	< 1	< 1	< 5	4	0.88	6	< 1	< 5	< 1	1.75	< 20	356	< 0.1	4.1	< 3	< 0.02	< 0.05	< 0.5	61.4
189991	< 2	< 5	< 0.5	330	< 0.5	< 1	< 1	< 5	6	0.98	6	< 1	< 5	< 1	1.85	< 20	344	< 0.1	4.4	< 3	< 0.02	< 0.05	1.7	56.2
189992	< 2	< 5	< 0.5	< 50	< 0.5	2	< 1	17	7	0.74	5	< 1	< 5	< 1	2.26	< 20	231	< 0.1	3.2	< 3	< 0.02	< 0.05	2.3	77.5
189993	< 2	< 5	< 0.5	260	1.5	2	2	15	7	0.77	6	< 1	< 5	< 1	1.89	< 20	242	< 0.1	2.6	< 3	< 0.02	< 0.05	1.7	43.6
189994	< 2	< 5	< 0.5	< 50	2.0	2	< 1	13	7	0.63	2	< 1	< 5	< 1	2.17	< 20	240	< 0.1	2.6	< 3	< 0.02	< 0.05	< 0.5	32.8
189995	< 2	< 5	1.9	< 50	3.7	< 1	2	14	4	0.68	3	< 1	< 5	4	3.34	< 20	79	< 0.1	1.9	< 3	< 0.02	< 0.05	< 0.5	11.5
189996	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	6	0.55	3	< 1	< 5	< 1	2.08	< 20	202	0.3	2.6	< 3	< 0.02	< 0.05	3.3	35.5
189997	< 2	< 5	< 0.5	< 50	3.3	3	2	14	6	0.96	3	< 1	< 5	< 1	1.72	< 20	299	< 0.1	3.6	< 3	< 0.02	< 0.05	2.2	56.6
189998	< 2	< 5	1.6	< 50	3.1	< 1	4	11	< 1	0.80	< 1	< 1	< 5	< 1	3.35	320	< 15	< 0.1	1.9	< 3	< 0.02	< 0.05	< 0.5	65.5
189999	< 2	< 5	< 0.5	< 50	< 0.5	< 1	5	9	< 1	0.96	4	< 1	< 5	< 1	1.15	< 20	50	< 0.1	1.5	< 3	< 0.02	< 0.05	< 0.5	185
190000	< 2	< 5	2.3	< 50	2.7	< 1	< 1	< 5	9	0.65	2	< 1	< 5	< 1	1.55	< 20	402	0.2	5.3	5	< 0.02	< 0.05	2.8	25.3
602452	< 2	< 5	< 0.5	200	< 0.5	2	3	8	4	0.62	2	< 1	< 5	< 1	2.82	< 20	97	< 0.1	1.5	< 3	< 0.02	< 0.05	< 0.5	23.1
602453	< 2	< 5	1.6	< 50	5.3	< 1	2	14	5	0.84	3	< 1	< 5	< 1	1.80	< 20	237	< 0.1	3.1	< 3	< 0.02	< 0.05	2.1	62.4
602454	< 2	< 5	< 0.5	< 50	2.8	< 1	3	< 5	4	0.73	1	< 1	< 5	14	1.77	< 20	267	0.2	2.8	< 3	< 0.02	< 0.05	< 0.5	13.8
602455	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	18	4	0.84	2	< 1	< 5	< 1	1.83	< 20	267	< 0.1	4.2	< 3	< 0.02	< 0.05	< 0.5	28.4
602456	< 2	< 5	< 0.5	< 50	3.3	< 1	< 1	8	4	0.80	6	< 1	< 5	< 1	2.20	< 20	229	< 0.1	4.3	< 3	< 0.02	< 0.05	< 0.5	40.4
602457	< 2	< 5	< 0.5	< 50	< 0.5	2	2	< 5	6	0.87	5	< 1	< 5	< 1	2.45	< 20	219	< 0.1	3.6	< 3	< 0.02	< 0.05	< 0.5	16.6

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm
Detection Limit	2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02	0.05	0.5	0.2
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
602458	< 2	< 5	< 0.5	< 50	13.3	< 1	2	< 5	6	0.45	5	< 1	< 5	< 1	2.83	< 20	167	< 0.1	3.0	< 3	< 0.02	< 0.05	< 0.5	35.3
602459	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	6	0.38	2	< 1	< 5	< 1	1.70	< 20	391	< 0.1	1.5	< 3	< 0.02	< 0.05	< 0.5	19.0

Analyte Symbol	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g
Detection Limit	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC
186268	476	5	< 50	24.5	30	< 5	< 0.1	< 0.2	< 0.5	0.5		1.67	469	1.006
186269	120	< 1	< 50	7.3	10	< 5	< 0.1	< 0.2	< 0.5	< 0.2		1.68	117	1.031
186270	< 0.5	< 1	220	19.3	30	11	2.2	1.0	< 0.5	2.2	0.41	2.32	2.3	1.084
186271	14.4	< 1	< 50	4.4	15	< 5	1.2	< 0.2	< 0.5	10.3	1.79	1.90	12.9	1.054
186272	7.0	< 1	< 50	3.6	6	< 5	0.8	< 0.2	< 0.5	0.7	< 0.05	1.82	6.80	0.973
186273	129	< 1	< 50	4.8	< 3	< 5	< 0.1	< 0.2	< 0.5	2.3		2.01	129	1.008
186274	943	< 1	90					< 0.2	< 0.5	1.4		1.83	943	1.065
186275	34.1	< 1	< 50	26.2	39	< 5	0.9	< 0.2	< 0.5	< 0.2	< 0.05	1.59	34.3	0.947
186287	68.8	< 1	< 50	3.1	< 3	< 5	< 0.1	< 0.2	< 0.5	< 0.2	< 0.05	1.72	63.9	0.981
186288	512	< 1	< 50			< 5	< 0.1	0.5	< 0.5	2.9		1.82	504	1.080
186289	105	< 1	< 50	6.0	< 3	< 5	< 0.1	< 0.2	< 0.5	< 0.2	< 0.05	1.44	101	1.079
186290	395	< 1	< 50	20.7				< 0.2	< 0.5	1.3		1.61	387	1.053
186291	62.9	< 1	< 50	8.3	14	< 5	< 0.1	< 0.2	< 0.5	1.6		1.79	64.8	0.934
186292	385	5	< 50				< 0.1	< 0.2	< 0.5	3.5		1.80	375	1.045
186293	46.3	< 1	< 50	5.8	9	< 5	< 0.1	< 0.2	< 0.5	< 0.2	< 0.05	1.80	47.3	0.950
186294	46.5	< 1	< 50	8.7	18	< 5	< 0.1	< 0.2	< 0.5	0.4	< 0.05	1.84	45.2	0.998
186295	869	< 1	< 50				< 0.1	< 0.2	< 0.5	4.8		1.72	875	1.070
186296	818	< 1	< 50				< 0.1	< 0.2	< 0.5	4.3		1.78	815	0.972
186297	137	< 1	< 50				< 0.1	< 0.2	< 0.5	2.0		1.70	143	1.002
186298	103	< 1	110				2.2	1.4	< 0.5	2.4		1.76	110	0.966
186299	26.4	< 1	< 50	2.4	6	< 5	< 0.1	< 0.2	< 0.5	< 0.2	< 0.05	1.47	27.0	0.969
186300	63.8	< 1	< 50	13.0	20	< 5	< 0.1	< 0.2	< 0.5	0.8	< 0.05	1.95	66.8	0.959
187351	24.2	< 1	< 50	41.9	84	< 5	4.7	< 0.2	< 0.5	1.6	0.23	1.65	24.7	0.946
187352	23.2	< 1	70	30.4	49	15	3.4	< 0.2	0.9	2.2	0.32	1.74	24.8	1.044
187353	35.0	< 1	< 50	40.5	65	9	3.9	< 0.2	1.4	2.5	0.39	1.75	32.3	0.994
187354	12.4	< 1	< 50	26.6	45	12	3.2	< 0.2	< 0.5	0.4	< 0.05	1.79	13.0	1.024
187355	17.0	< 1	< 50	27.0	45	14	3.8	< 0.2	< 0.5	1.8	0.41	1.79	19.4	0.929
187356	12.4	< 1	< 50	16.0	28	10	2.1	< 0.2	< 0.5	1.3	0.18	1.69	12.4	0.955
187357	8.6	< 1	< 50	10.8	18	< 5	1.4	< 0.2	< 0.5	0.5	< 0.05	1.83	8.00	0.972
187358	65.0	< 1	< 50	61.0	92	27	6.0	0.6	1.0	9.2	1.71	1.63	66.4	0.974
187359	63.2	< 1	< 50	61.0	110	28	10.2	< 0.2	3.1	9.2	1.71	1.62	66.6	0.955
187401	27.2	< 1	< 50	27.3	45	11	2.0	< 0.2	< 0.5	0.8	< 0.05	1.58	26.8	0.960
187402	20.3	< 1	< 50	26.4	53	< 5	2.4	< 0.2	< 0.5	0.8	< 0.05	1.47	24.1	0.928
187403	95.0	2	< 50	42.2	59	9	2.0	1.0	< 0.5	0.7		1.58	96.0	1.078
187404	14.7	< 1	< 50	36.1	66	13	2.8	< 0.2	< 0.5	0.8	0.13	1.59	10.9	1.089
187405	30.1	< 1	< 50	40.6	62	10	2.8	< 0.2	< 0.5	< 0.2	< 0.05	1.65	33.1	1.006
187406	23.1	< 1	< 50	32.3	67	14	2.6	0.3	< 0.5	1.1	0.24	1.66	20.4	1.037
187407	19.3	< 1	< 50	34.7	53	13	2.6	< 0.2	< 0.5	1.3	0.26	1.55	18.1	0.978
187408	17.2	< 1	90	21.5	40	6	2.0	< 0.2	< 0.5	1.2		1.73	17.2	0.986
187409	18.1	< 1	< 50	18.5	41	< 5	2.0	0.4	< 0.5	0.8	0.17	1.58	19.0	0.959
187410	16.1	< 1	< 50	55.0	75	17	3.8	0.3	< 0.5	0.9	< 0.05	1.60	14.4	1.058
187411	7.8	< 1	< 50	20.6	34	< 5	1.4	< 0.2	< 0.5	0.8	0.14	1.67	5.8	1.036
187412	17.3	< 1	< 50	4.5	16	< 5	1.6	< 0.2	< 0.5	0.6	< 0.05	1.52	17.0	0.932
187413	33.2	< 1	< 50	19.4	20	8	1.6	0.3	< 0.5	0.8	< 0.05	1.46	35.1	0.966
187414	19.7	< 1	< 50	36.8	84	18	4.1	< 0.2	< 0.5	3.4	0.57	1.74	17.3	1.045
187415	16.7	< 1	< 50	30.0	47	9	3.6	< 0.2	< 0.5	4.4	0.77	1.62	15.2	1.061
187416	47.4	< 1	< 50	36.4	56	13	4.1	< 0.2	< 0.5	4.0	0.74	1.38	44.8	0.950
187417	18.8	< 1	< 50	31.5	51	14	3.9	< 0.2	< 0.5	4.4	0.88	1.65	18.5	0.954
187418	14.8	< 1	< 50	33.1	56	18	4.0	< 0.2	1.9	4.2	0.73	1.53	15.3	0.934
187419	24.2	< 1	< 50	33.9	56	< 5	4.1	< 0.2	1.5	4.1	0.64	1.58	19.8	1.075
187420	13.1	< 1	< 50	25.0	47	11	3.5	< 0.2	< 0.5	3.8	0.57	1.38	10.9	1.024
187421	54.1	< 1	< 50	37.6	57	12	3.8	< 0.2	1.1	3.7	0.78	1.67	55.8	0.921

Analyte Symbol	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g
Detection Limit	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC
187422	13.0	< 1	< 50	20.8	37	< 5	2.8	< 0.2	< 0.5	5.9	1 04	1 75	12.4	0.981
187423	22.7	< 1	< 50	35.9	60	15	4.3	< 0.2	1 3	5.2	0.82	1.62	20 7	1 008
187424	31.3	< 1	< 50	33.0	55	16	3.9	0.4	< 0 5	5.7	0.91	1.71	30.8	0 952
187425	23.8	< 1	< 50	32.5	59	20	6.4	< 0.2	1 7	4.4	0.71	1 45	21 5	0 955
187426	14 8	4	200	5.3	11	10	3.7	< 0.2	< 0.5	0.8	< 0,05	1.71	12 7	1 054
187427	25.8	< 1	< 50	8.3	26	5	5.3	< 0.2	< 0.5	10.6	1 55	1 60	22.8	1.009
187428	3.4	< 1	< 50	23.3	41	12	2.6	1.2	< 0 5	0.9	0 14	1.68	2.20	0.976
187429	3 4	< 1	100	33.1	53	14	3.3	1.2	< 0.5	0.8	< 0 05	1.62	1.60	0.973
187430	< 0.5	< 1	< 50	3.8	8	< 5	0 5	0.3	< 0.5	0.3	< 0.05	1.54	0.20	0.986
187431	1 2	< 1	70	1.7	4	< 5	0.5	0.5	< 0.5	0.6	0 07	1.69	0.1	1.032
187432	< 0 5	< 1	< 50	19.4	35	12	2.9	1.1	< 0.5	1.9	0.25	1.85	0.90	0.937
187433	2 1	6	1790	17.2	35	11	3.0	1.0	1 1	2.3	0 33	2.00	1 6	1.088
187451	125	< 1	< 50	13.1	29	13	7.3	1.0	1.6	2.9		1 42	129	0.950
187452	46 8	< 1	< 50	17.8	34	17	3.7	0.8	< 0.5	2.5	0.53	1.60	43.3	1.078
187453	59.3	< 1	< 50	7.3	24	22	3.2	< 0.2	< 0.5	1 9		1 86	59 4	0.986
187454	181	< 1	< 50	13.9	22	20	7.0	< 0.2	< 0.5	1 3		1 80	187	0.969
187455	39 3	< 1	< 50	12.4	24	19	2.5	1.4	< 0.5	3 7	0.76	1 49	37 0	1.091
187478	50 0	< 1	140	32.2	65	20	7.8	< 0.2	< 0.5	4.2	0 98	1.59	48.0	0 993
187477	388	< 1	< 50	131	270	60	41.9	5.3	8.6	22.8		1.78	406	0.986
187478	105	< 1	< 50	120	217	52	16.2	3.7	< 0.5	9 1		1.81	102	0.988
187479	26 6	< 1	< 50	5.5	4	< 5	1.2	< 0.2	< 0.5	< 0.2	< 0 05	1 45	24.4	0.974
187480	83.5	< 1	< 50	13.3	64	38	7.6	< 0.2	< 0.5	4.2		1 59	82.1	1.083
187481	51.7	< 1	< 50	8.3	23	12	2.3	< 0.2	< 0.5	< 0.2	< 0 05	1 52	49 7	0.996
187482	26.0	< 1	< 50	19.9	43	16	3.1	< 0.2	< 0.5	1 4	0.25	1 47	21 8	0.967
189521	57 7	< 1	< 50	43.6	103	29	13.4	< 0.2	4.4	16.3	2.28	1.65	55.8	0 991
189522	12.8	< 1	110	14.1	40	17	2.9	0.5	< 0.5	3.5	0 48	1 46	12.5	0.981
189523	12.6	< 1	< 50	11.6	25	8	2.2	< 0.2	< 0.5	5 1	0 72	1 56	11.2	0.960
189524	17 2	< 1	100	22.5	47	17	3.8	< 0.2	1.8	7 2	0 99	1 51	15 7	0.998
189525	27 6	3	70	20.9	53	20	3.5	0.8	< 0.5	< 0.2	< 0.05	1 62	28.5	0.994
189671	89 4	5	80	21.4	38	23	4.1	0.8	< 0.5	1 3		1 44	97.0	0.934
189572	91 0	< 1	210	89.3	175	65	12.2	< 0.2	2.0	2 7		1 73	93.9	0.938
189573	16.0	< 1	< 50	7.6	14	< 5	0.8	< 0.2	< 0.5	< 0 2	< 0.05	1 65	18 4	0.956
189701	12.0	< 1	< 50	66.8	126	53	8.6	0.6	1.6	1 1	0 17	1 68	11 2	1.057
189702	29.9	< 1	< 50	45.4	92	29	6.9	< 0.2	< 0.5	1 1		1 78	30.8	0.996
189703	13.1	< 1	80	29.7	62	22	5.6	< 0.2	1 3	3.6	0 46	1.50	11 0	1.054
189704	25.0	< 1	60	42.2	84	42	7.3	0.8	< 0.5	2.9	0 43	1.70	24.1	1 065
189705	12 7	< 1	80	14.8	38	8	3.4	< 0.2	< 0.5	7.2	1.09	1 53	13.0	0.958
189706	5.0	< 1	< 50	13.1	20	11	1.8	0.3	< 0.5	0.4	0.10	1.51	3.70	0.921
189707	18 1	< 1	< 50	27.9	63	27	5.4	< 0.2	< 0.5	0.8		1 44	15.3	1.026
189708	5.3	< 1	< 50	27.5	60	32	6.0	< 0.2	< 0.5	1 0	0 16	1 55	4.3	1.066
189709	8.4	< 1	< 50	10.5	26	< 5	2 7	< 0.2	0 9	3 6	0.47	1.60	6 40	0.936
189710	7 1	< 1	< 50	18.3	36	11	2.5	0.5	< 0.5	0.6	0 06	1.92	5.6	1.010
189711	29.1	< 1	< 50	31.3	73	28	8.1	< 0.2	3.0	6.1	0.89	1.61	27.8	0.957
189712	4.5	< 1	< 50	9.8	21	< 5	2.1	< 0.2	< 0.5	3.0	0 41	1.65	2.4	1.090
189936	33.0	< 1	< 50	40.1	83	28	7.2	< 0.2	< 0.5	4.3	0.62	1 77	32.7	0 948
189937	90.3	< 1	< 50	40.1	87	40	8.2	< 0.2	2.0	3.8		1 73	94.5	0.971
189938	29.8	< 1	70	28.7	59	22	5.9	< 0.2	1 8	5 9	0.84	1 68	27 6	1.031
189939	15.3	< 1	110	11.3	24	14	2.3	0.5	< 0.5	1 2		1 67	16.0	0.969
189940	7.3	< 1	< 50	61.8	160	80	10.0	0.5	< 0.5	1 5	0.19	1 74	10.3	1.009
189941	24.0	< 1	< 50	20 0	42	13	4.3	< 0.2	< 0.5	3.2	0.47	1 73	21 7	0.994
189942	16.8	< 1	< 50	31.3	69	31	6 1	< 0.2	1.7	4 4	0.62	1 58	14.2	0.916
189943	22.3	< 1	< 50	32.0	67	30	8 0	< 0.2	< 0.5	3 5	0.52	1.63	19 9	0.972

Analyte Symbol	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g
Detection Limit	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC
189944	13.1	4	110	28.1	67	26	4.9	< 0.2	< 0.5	1.3	0.18	1.86	12.9	0.979
189945	39.5	< 1	< 50	24.8	65	25	5.2	< 0.2	< 0.5	2.9	0.48	1.65	40.7	0.976
189946	19.9	< 1	< 50	24.8	54	25	5.3	< 0.2	< 0.5	1.1	0.18	1.72	17.9	0.926
189947	22.6	< 1	90	27.1	56	14	5.2	< 0.2	1.7	4.9	0.77	1.72	19.5	0.941
189948	5.3	< 1	< 50	13.4	28	14	2.5	0.5	< 0.5	2.0	0.29	1.93	4.30	0.941
189951	18.1	< 1	< 50	38.2	74	38	6.6	< 0.2	1.7	4.0	0.55	1.66	15.6	1.086
189952	32.0	< 1	< 50	38.9	83	36	7.0	< 0.2	< 0.5	4.8	0.69	1.74	30.3	0.914
189953	28.5	< 1	< 50	40.6	109	39	7.1	< 0.2	1.4	5.1	0.82	1.74	25.2	1.030
189954	42.4	< 1	< 50	37.8	84	37	7.3	< 0.2	< 0.5	5.2	0.81	1.82	40.6	0.925
189955	34.2	< 1	120	39.1	79	49	7.2	< 0.2	< 0.5	4.3	0.74	1.81	33.3	0.948
189956	17.5	< 1	< 50	39.1	83	42	7.1	< 0.2	0.6	6.1	0.92	1.82	16.9	0.971
189957	8.3	< 1	200	32.2	74	39	6.8	< 0.2	1.1	4.2	0.65	1.70	6.7	1.064
189958	17.0	< 1	< 50	11.9	25	13	2.4	< 0.2	< 0.5	5.3	0.87	1.72	14.8	1.019
189959	19.8	< 1	90	27.1	72	33	5.0	< 0.2	1.4	8.6	1.37	1.68	17.3	1.075
189960	66.8	< 1	< 50	43.5	91	52	7.7	< 0.2	1.6	4.7		1.75	62.8	1.090
189961	35.4	< 1	< 50	34.9	79	40	6.7	< 0.2	< 0.5	6.5	0.90	1.65	31.5	0.965
189962	33.6	< 1	110	35.4	78	36	6.7	< 0.2	< 0.5	6.1	0.86	1.75	31.1	0.958
189963	21.8	< 1	90	35.1	78	34	6.3	0.7	< 0.5	5.7	0.87	1.68	19.8	0.982
189964	15.1	2	< 50	38.4	89	44	6.7	< 0.2	< 0.5	2.3	0.35	1.65	14.5	0.956
189965	23.6	< 1	90	46.8	101	57	7.4	0.5	0.7	3.0	0.58	1.58	22.8	0.938
189966	13.9	< 1	170	47.7	103	51	7.3	0.4	1.3	4.3	0.70	1.65	12.8	1.066
189967	90.9	< 1	< 50	47.3	102	48	8.8	0.7	1.3	2.4		1.79	91.8	1.019
189968	17.3	< 1	110	45.2	98	61	7.3	< 0.2	1.2	3.8	0.52	1.57	17.4	0.951
189969	31.1	< 1	< 50	40.0	100	48	7.3	< 0.2	1.4	3.7	0.60	1.66	28.0	0.991
189970	16.6	< 1	120	78.0	162	79	11.7	< 0.2	1.5	2.0	0.34	1.58	15.3	0.954
189980	20.9	< 1	110	44.2	100	44	7.4	< 0.2	< 0.5	4.2	0.61	1.59	20.8	1.028
189981	365	< 1	100	61.5	131	67	17.0	< 0.2	1.5	4.0		1.72	463	1.000
189982	36.7	< 1	110	41.6	89	54	7.3	< 0.2	1.2	3.4	0.57	1.64	36.8	0.964
189983	49.5	< 1	< 50	47.5	101	56	8.6	< 0.2	1.3	3.9	0.76	1.72	48.1	1.013
189984	13.8	< 1	< 50	9.5	19	19	1.7	0.5	< 0.5	0.8	0.20	1.50	12.2	0.988
189985	54.9	4	80	18.1	40	25	4.4	< 0.2	0.9	2.3		1.59	56.9	0.931
189986	27.2	< 1	< 50	30.5	60	33	4.2	0.8	< 0.5	0.8		1.65	25.9	1.051
189987	10.7	< 1	< 50	18.5	44	24	3.4	< 0.2	< 0.5	1.0	0.13	1.77	10.2	1.068
189988	21.3	< 1	< 50	28.3	59	29	6.2	< 0.2	1.7	8.2	1.22	1.55	19.8	0.987
189989	43.1	< 1	< 50	50.5	105	58	8.7	< 0.2	< 0.5	3.0		1.87	44.4	1.094
189990	35.5	< 1	< 50	48.7	96	52	8.2	0.9	< 0.5	4.2	0.73	1.57	32.2	1.081
189991	30.5	< 1	120	34.9	80	36	6.3	< 0.2	< 0.5	3.8	0.62	1.72	27.6	1.060
189992	18.6	< 1	110	37.8	88	55	7.3	< 0.2	0.9	1.6		1.69	16.3	0.973
189993	15.5	< 1	< 50	34.3	72	49	6.5	< 0.2	< 0.5	0.9		1.43	14.7	1.054
189994	8.6	< 1	< 50	18.4	47	19	3.5	< 0.2	< 0.5	0.8	0.14	1.76	7.3	1.053
189995	8.9	< 1	< 50	15.1	40	11	3.5	0.6	< 0.5	2.5	0.38	1.70	8.50	0.987
189996	18.1	< 1	60	21.0	51	23	4.6	< 0.2	1.1	1.8	0.28	1.80	15.7	0.991
189997	22.2	< 1	< 50	49.6	110	62	8.8	< 0.2	1.0	1.0	0.15	1.48	22.1	0.954
189998	14.9	< 1	100	58.5	124	51	10.1	0.7	2.5	13.9	1.73	1.71	14.0	0.988
189999	14.9	6	< 50	165	323	194	23.2	< 0.2	2.2	3.4	0.40	1.60	15.7	1.047
190000	16.0	< 1	< 50	15.8	43	28	4.7	0.3	< 0.5	4.3	0.75	1.59	14.5	1.049
602452	6.8	< 1	< 50	14.8	41	21	3.6	0.5	1.4	6.5	0.84	1.65	5.8	1.052
602453	84.6	< 1	80	44.2	109	61	12.1	1.6	2.6	14.7	2.17	1.65	86.4	1.044
602454	14.0	< 1	< 50	8.7	18	13	2.2	< 0.2	0.8	2.6	0.39	1.67	12.3	1.060
602455	78.7	< 1	< 50	21.4	54	42	6.3	< 0.2	1.0	9.0	1.31	1.71	79.3	1.037
602456	39.5	< 1	< 50	25.7	69	40	7.2	< 0.2	1.5	9.7	1.45	1.74	38.5	1.042
602457	18.4	< 1	< 50	11.9	38	23	3.4	< 0.2	1.3	11.1	1.58	1.94	13.5	1.013

Analyte Symbol	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g
Detection Limit	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC
602458	22.7	< 1	< 50	26.4	64	36	5.8	< 0.2	0.8	3.0	0.58	1.71	19.8	1.042
602459	61.9	< 1	< 50	13.4	28	11	3.8	< 0.2	< 0.5	3.3	0.46	1.62	59.6	0.985

Quality Control

Analyte Symbol	Th	U	U	Mass
Unit Symbol	ppm	ppm	ppm	g
Detection Limit	0.2	0.5	0.1	
Analysis Method	INAA	INAA	DNC	DNC
DH-1a Meas	913	2650	2630	
DH-1a Cert	910	2630	2630	
DH-1a Meas	911	2650	2630	
DH-1a Cert	910	2630	2630	
DH-1a Meas	918	2580	2630	
DH-1a Cert	910	2630	2630	
DH-1a Meas	936	2630		
DH-1a Cert	910	2630		
DH-1a Meas	952	2640		
DH-1a Cert	910	2630		
DH-1a Meas	924	2590		
DH-1a Cert	910	2630		
DH-1a Meas	915	2590		
DH-1a Cert	910	2630		
DH-1a Meas	923	2630		
DH-1a Cert	910	2630		
SY-2 Meas			281	
SY-2 Cert			284	
SY-2 Meas			281	
SY-2 Cert			284	
SY-2 Meas			284	
SY-2 Cert			284	
BL-4a Meas			1240	
BL-4a Cert			1250	
BL-4a Meas			1260	
BL-4a Cert			1250	
BL-4a Meas			1270	
BL-4a Cert			1250	
Method Blank Method Blank			< 0.1	1.000
Method Blank Method Blank			< 0.1	1.000

Quality Analysis ... **Actlabs** *Innovative Technologies*

Date Submitted: 22-Jul-08
Invoice No.: A08-4312
Invoice Date: 18-Aug-08
Your Reference:

Delta Uranium
2378 Highway 17 East
Kenora Ontario P9N 3X1
Canada

ATTN: Amy Shute

CERTIFICATE OF ANALYSIS

43 Rock samples were submitted for analysis.

The following analytical packages were requested: Code 1A2-Tbay Au - Fire Assay AA
Code 1D Enh INAA(INAAGEO)
Code 5D-U-Total DNC

REPORT **A08-4312**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:
For values exceeding the upper limits we recommend assays.
If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

CERTIFIED BY :

Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.
1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1 905 648 9611 or +1 888.228.5227 FAX +1 905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	Au	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta
Unit Symbol	ppb	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm
Detection Limit	5	2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02	0.05	0.5
Analysis Method	FA-AA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
187360		< 2	< 5	< 0.5	< 50	< 0.5	< 1	2	32	2	0.59	5	< 1	< 5	< 1	2.80	< 20	127	0.4	4.0	< 3	< 0.02	< 0.05	< 0.5
187361		< 2	< 5	2.0	< 50	< 0.5	< 1	3	< 5	5	0.53	4	< 1	< 5	< 1	2.90	< 20	145	0.4	2.2	< 3	< 0.02	< 0.05	< 0.5
187362		< 2	< 5	< 0.5	< 50	2.1	< 1	< 1	15	2	0.51	1	< 1	< 5	< 1	2.37	< 20	221	0.4	1.5	< 3	< 0.02	< 0.05	1.6
187363		< 2	< 5	< 0.5	< 50	< 0.5	< 1	3	10	2	0.97	6	< 1	< 5	< 1	2.67	< 20	144	< 0.1	1.8	< 3	< 0.02	< 0.05	< 0.5
187364		< 2	< 5	< 0.5	460	< 0.5	< 1	< 1	< 5	4	0.73	6	< 1	< 5	< 1	2.55	< 20	131	0.5	3.0	< 3	< 0.02	< 0.05	< 0.5
187365		< 2	< 5	< 0.5	< 50	< 0.5	< 1	4	6	2	1.02	2	< 1	< 5	< 1	2.57	< 20	153	0.2	1.5	< 3	< 0.02	< 0.05	< 0.5
187366		< 2	< 5	< 0.5	< 50	< 0.5	< 1	6	58	2	2.22	2	< 1	< 5	< 1	3.03	< 20	74	0.6	4.6	< 3	< 0.02	< 0.05	1.6
187367		< 2	< 5	< 0.5	340	< 0.5	< 1	5	27	3	1.62	1	< 1	< 5	< 1	2.27	< 20	105	< 0.1	4.2	< 3	< 0.02	< 0.05	< 0.5
187368		< 2	< 5	< 0.5	300	< 0.5	< 1	4	18	2	1.15	< 1	< 1	< 5	< 1	2.96	< 20	166	0.5	1.8	< 3	< 0.02	< 0.05	< 0.5
187369		< 2	< 5	< 0.5	350	< 0.5	< 1	< 1	16	3	0.85	6	< 1	< 5	< 1	3.09	< 20	102	< 0.1	1.0	< 3	< 0.02	< 0.05	< 0.5
189526		< 2	6	0.8	160	< 0.5	< 1	2	< 5	4	0.58	6	< 1	< 5	< 1	2.27	< 20	239	0.4	3.0	< 3	< 0.02	< 0.05	< 0.5
189527		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	20	7	0.85	< 1	< 1	< 5	< 1	2.51	< 20	280	0.5	3.5	< 3	< 0.02	< 0.05	< 0.5
189528		< 2	< 5	< 0.5	< 50	< 0.5	< 1	4	< 5	3	0.49	< 1	< 1	< 5	5	2.77	< 20	167	< 0.1	1.7	< 3	< 0.02	< 0.05	< 0.5
189529		< 2	< 5	< 0.5	380	< 0.5	< 1	3	9	4	1.56	9	< 1	< 5	< 1	2.78	< 20	345	0.6	4.6	< 3	< 0.02	< 0.05	< 0.5
189530		< 2	< 5	< 0.5	< 50	< 0.5	< 1	3	19	4	1.27	4	< 1	< 5	< 1	2.58	< 20	315	0.3	4.9	< 3	< 0.02	< 0.05	< 0.5
189531		< 2	< 5	< 0.5	210	< 0.5	< 1	5	15	9	1.84	2	< 1	< 5	9	1.96	< 20	383	0.5	6.5	< 3	< 0.02	< 0.05	< 0.5
189713		< 2	< 5	< 0.5	< 50	2.1	< 1	3	< 5	3	0.56	3	< 1	< 5	< 1	3.37	< 20	216	< 0.1	1.9	< 3	< 0.02	< 0.05	< 0.5
189714		< 2	< 5	2.0	200	< 0.5	< 1	3	15	5	0.87	3	< 1	< 5	< 1	3.31	< 20	233	0.4	3.7	< 3	< 0.02	< 0.05	2.0
189715		< 2	< 5	< 0.5	< 50	< 0.5	2	3	< 5	2	0.60	5	< 1	< 5	< 1	3.66	< 20	148	< 0.1	2.7	< 3	< 0.02	< 0.05	0.9
189716		< 2	< 5	1.7	< 50	3.6	< 1	3	29	7	0.87	3	< 1	< 5	< 1	3.77	< 20	245	0.3	4.1	< 3	< 0.02	< 0.05	1.9
189717		< 2	< 5	1.4	< 50	< 0.5	< 1	3	18	3	0.84	4	< 1	< 5	< 1	2.65	< 20	245	< 0.1	1.9	< 3	< 0.02	< 0.05	< 0.5
189718		< 2	< 5	< 0.5	170	< 0.5	< 1	3	5	6	0.65	2	< 1	< 5	< 1	2.19	< 20	318	0.4	3.3	< 3	< 0.02	< 0.05	< 0.5
189719		< 2	< 5	< 0.5	< 50	< 0.5	< 1	3	< 5	3	0.47	9	< 1	< 5	< 1	2.64	< 20	115	0.3	1.6	< 3	< 0.02	< 0.05	< 0.5
189720		< 2	< 5	< 0.5	200	< 0.5	2	2	10	2	0.33	4	< 1	< 5	< 1	2.86	< 20	< 15	< 0.1	0.3	< 3	< 0.02	< 0.05	< 0.5
189721		< 2	< 5	< 0.5	840	< 0.5	< 1	3	15	3	0.94	2	< 1	< 5	< 1	1.68	< 20	238	0.3	2.2	< 3	< 0.02	< 0.05	< 0.5
189722		< 2	< 5	< 0.5	< 50	< 0.5	< 1	3	16	3	0.78	< 1	< 1	< 5	< 1	2.61	< 20	252	< 0.1	0.2	< 3	< 0.02	< 0.05	< 0.5
189723		< 2	< 5	< 0.5	370	< 0.5	< 1	4	11	2	0.60	3	< 1	< 5	< 1	2.94	< 20	129	< 0.1	1.1	< 3	< 0.02	< 0.05	< 0.5
189726		< 2	< 5	< 0.5	< 50	< 0.5	< 1	4	< 5	5	1.18	8	< 1	< 5	< 1	3.71	< 20	173	< 0.1	3.7	< 3	< 0.02	< 0.05	2.5
189727		< 2	< 5	< 0.5	< 50	< 0.5	< 1	3	15	4	0.76	2	< 1	< 5	17	3.07	< 20	280	0.5	2.6	< 3	< 0.02	< 0.05	1.6
189728		< 2	< 5	< 0.5	350	< 0.5	< 1	< 1	< 5	3	0.65	2	< 1	< 5	< 1	2.99	< 20	165	0.4	2.2	< 3	< 0.02	< 0.05	< 0.5
189729		< 2	< 5	< 0.5	940	< 0.5	< 1	4	9	11	2.44	< 1	< 1	< 5	< 1	1.12	< 20	358	0.5	11.1	< 3	< 0.02	< 0.05	< 0.5
189730		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	16	4	0.89	2	< 1	< 5	< 1	3.45	< 20	162	0.3	2.4	< 3	< 0.02	< 0.05	< 0.5
189731		< 2	< 5	< 0.5	190	< 0.5	< 1	2	14	10	0.35	1	< 1	< 5	< 1	2.62	< 20	474	0.5	1.4	< 3	< 0.02	< 0.05	< 0.5
189732		< 2	< 5	< 0.5	< 50	< 0.5	< 1	3	10	5	0.60	5	< 1	< 5	< 1	3.15	< 20	134	0.7	2.0	< 3	< 0.02	< 0.05	< 0.5
189733		< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	6	0.43	8	< 1	< 5	< 1	3.55	< 20	173	0.4	1.7	< 3	< 0.02	< 0.05	< 0.5
189734		2	< 5	< 0.5	< 50	< 0.5	< 1	4	13	4	0.80	9	< 1	< 5	< 1	2.58	< 20	241	0.6	2.6	< 3	< 0.02	< 0.05	< 0.5
189735		< 2	< 5	< 0.5	170	< 0.5	< 1	3	15	7	0.99	1	< 1	< 5	< 1	1.84	< 20	281	0.3	3.0	< 3	< 0.02	< 0.05	< 0.5
189949		< 2	< 5	2.6	< 50	< 0.5	4	6	56	32	3.34	2	< 1	< 5	< 1	2.63	< 20	361	1.1	7.7	< 3	< 0.02	< 0.05	< 0.5
189950		5	< 5	5.7	< 50	< 0.5	< 1	3	24	3	0.77	15	< 1	< 5	< 1	0.16	< 20	61	0.2	2.6	< 3	< 0.02	< 0.05	< 0.5
602273	48																							
602274	65																							
602275	5																							
602276	44																							

Analyte Symbol	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g
Detection Limit	0.2	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC
187360	32.9	20.5	< 1	< 50	20.8	53	8	6.1	< 0.2	1.6	18.0	2.68	1.76	23.9	1.064
187361	72.1	54.2	< 1	< 50	34.0	74	10	11.3	< 0.2	3.8	22.3	3.24	1.55	63.7	1.057
187362	11.2	6.8	< 1	< 50	6.7	15	< 5	1.7	< 0.2	< 0.5	1.6	0.29	1.68	7.9	0.981
187363	40.5	23.5	< 1	< 50	30.6	59	14	5.7	< 0.2	< 0.5	1.0	< 0.05	1.54	25.0	1.067
187364	103	80.9	< 1	< 50	67.7	132	30	11.8	< 0.2	< 0.5	1.6	< 0.05	1.59	96.5	0.974
187365	50.0	26.4	< 1	< 50	33.4	67	9	5.8	< 0.2	< 0.5	0.9	0.13	1.47	29.1	0.946
187366	17.8	31.0	< 1	< 50	11.6	20	< 5	1.0	< 0.2	< 0.5	0.5	< 0.05	1.40	34.6	0.948
187367	27.2	24.9	< 1	< 50	33.3	54	11	3.7	< 0.2	< 0.5	0.7	< 0.05	1.72	35.6	1.056
187368	3.9	75.8	< 1	< 50	5.1	< 3	< 5	< 0.1	< 0.2	< 0.5	0.6	< 0.05	1.22	87.6	0.911
187369	26.1	43.9	< 1	< 50	23.8	40	9	2.7	< 0.2	< 0.5	1.2	< 0.05	1.34	43.2	0.961
189526	30.0	97.6	< 1	< 50	20.3	39	7	5.0	< 0.2	< 0.5	5.4	0.96	1.53	104	1.076
189527	64.0	13.3	< 1	< 50	39.7	88	17	11.6	0.2	< 0.5	5.3	0.71	1.48	13.3	1.060
189528	5.6	3.8	< 1	< 50	4.3	5	< 5	0.9	< 0.2	< 0.5	0.7	< 0.05	1.48	6.3	1.038
189529	78.9	33.1	< 1	140	59.9	117	36	11.3	0.8	< 0.5	1.4	0.19	1.26	27.2	0.949
189530	54.3	7.2	< 1	< 50	58.0	104	36	9.1	0.3	< 0.5	0.7	0.10	1.38	6.9	0.942
189531	54.5	16.7	< 1	140	30.3	63	23	8.5	< 0.2	< 0.5	1.1	< 0.05	1.41	13.3	1.024
189713	123	94.1	< 1	< 50	71.8	133	29	12.5	< 0.2	2.0	3.2	< 0.05	1.89	86.9	1.077
189714	23.6	20.4	< 1	< 50	13.2	31	5	4.5	0.3	2.4	10.7	1.62	1.96	18.9	1.071
189715	56.2	17.9	< 1	< 50	24.5	60	10	8.8	< 0.2	3.0	22.4	3.32	1.71	19.2	1.002
189716	33.2	28.8	< 1	< 50	15.6	42	6	5.9	< 0.2	2.1	14.9	2.30	1.52	20.0	0.962
189717	23.7	13.9	< 1	< 50	15.7	31	9	2.8	< 0.2	< 0.5	1.2	0.23	1.53	13.9	0.914
189718	70.6	54.3	< 1	< 50	36.6	69	21	6.9	< 0.2	< 0.5	0.9	< 0.05	1.60	47.9	0.964
189719	106	28.4	< 1	< 50	8.7	17	< 5	1.7	< 0.2	< 0.5	1.2	0.17	1.71	33.1	0.975
189720	12.3	16.4	< 1	< 50	6.2	9	< 5	0.7	0.3	< 0.5	0.7	< 0.05	1.61	15.1	0.924
189721	25.5	103	< 1	< 50	15.4	25	< 5	2.8	< 0.2	< 0.5	2.3	< 0.05	1.46	96.0	0.980
189722	7.3	2.9	< 1	< 50	6.0	9	< 5	0.6	< 0.2	< 0.5	< 0.2	< 0.05	1.22	2.1	0.956
189723	45.0	12.3	< 1	110	40.5	85	14	4.2	0.4	0.8	< 0.2	< 0.05	1.58	13.2	1.055
189726	76.5	44.2	< 1	< 50	40.7	93	24	12.5	< 0.2	2.0	9.4	1.67	1.19	45.1	0.941
189727	74.8	23.5	< 1	90	15.1	29	7	4.0	< 0.2	< 0.5	1.7	0.29	1.49	23.3	0.929
189728	182	96.3	< 1	< 50	47.0	105	17	17.2	< 0.2	4.6	25.8	4.04	1.84	95.7	1.068
189729	200	198	< 1	220	103	214	59	26.0	< 0.2	4.6	13.3	2.05	1.44	182	0.943
189730	37.3	24.2	< 1	110	22.7	50	15	5.6	< 0.2	< 0.5	2.5	0.43	1.53	20.7	0.971
189731	9.2	23.0	< 1	< 50	6.2	13	< 5	1.8	< 0.2	< 0.5	2.9	0.52	1.53	21.3	1.087
189732	69.4	25.4	< 1	110	35.7	87	20	11.6	< 0.2	2.8	11.6	1.75	1.54	25.7	0.924
189733	157	61.1	< 1	< 50	98.6	214	54	31.8	1.0	7.0	28.4	4.12	1.54	61.7	1.010
189734	56.1	92.3	< 1	< 50	35.2	65	19	6.0	0.9	< 0.5	1.6	< 0.05	1.43	84.9	1.042
189735	18.2	5.0	< 1	110	8.5	17	< 5	2.0	0.3	< 0.5	0.8	0.14	1.37	6.5	0.917
189949	8.2	5.5	< 1	140	20.6	37	15	4.2	0.4	< 0.5	2.2	0.29	1.84	6.1	1.083
189950	66.2	25.4	< 1	60	7.7	31	< 5	5.9	< 0.2	2.8	16.8	2.49	1.46	25.3	1.019
602273															
602274															
602275															
602276															

Quality Control

Analyte Symbol	Au	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta
Unit Symbol	ppb	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm
Detection Limit	5	2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02	0.05	0.5
Analysis Method	FA-AA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
DH-1a Meas																								
DH-1a Cert																								
DH-1a Meas																								
DH-1a Cert																								
SY-2 Meas																								
SY-2 Cert																								
SY-2 Meas																								
SY-2 Cert																								
BL-4a Meas																								
BL-4a Cert																								
BL-4a Meas																								
BL-4a Cert																								
CDN-GS-2C Meas	2150																							
CDN-GS-2C Cert	2060.00																							
189728 Orig		< 2	< 5	< 0.5	350	< 0.5	< 1	< 1	< 5	3	0.66	2	< 1	< 5	< 1	2.99	< 20	165	0.4	2.2	< 3	< 0.02	< 0.05	< 0.5
189728 Split		< 2	< 5	2.4	< 50	< 0.5	< 1	< 1	< 5	< 1	0.70	< 1	< 1	< 5	< 1	2.96	< 20	172	0.5	2.2	< 3	< 0.02	< 0.05	< 0.5
Method Blank Method Blank																								

Quality Control

Analyte Symbol	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g
Detection Limit	0.2	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC
DH-1a Meas	904	2590												2840	
DH-1a Cert	910	2630												2630	
DH-1a Meas	936	2630												2820	
DH-1a Cert	910	2630												2630	
SY-2 Meas														283	
SY-2 Cert														284	
SY-2 Meas														285	
SY-2 Cert														284	
BL-4a Meas														1270	
BL-4a Cert														1250	
BL-4a Meas														1280	
BL-4a Cert														1250	
CDN-GS-2C Meas															
CDN-GS-2C Cert															
189728 Orig	182	96.3	< 1	< 50	47.0	105	17	17.2	< 0.2	4.6	25.9	4.04	1.84	95.7	1.069
189728 Split	158	85.9	< 1	< 50	44.9	99	< 5	16.7	< 0.2	5.6	27.8	4.13	1.80	95.2	0.961
Method Blank Method Blank														< 0.1	1.000

Quality Analysis ... **Actlabs** *Innovative Technologies*

Date Submitted: 28-Jul-08
Invoice No.: A08-4506
Invoice Date: 15-Aug-08
Your Reference:

Delta Uranium
10th Floor, 56 Temperance Street
Toronto ON M5H 3V5
Canada

ATTN: Colin Bowdidge

CERTIFICATE OF ANALYSIS

5 Rock samples were submitted for analysis.

The following analytical packages were requested: Code 1A2-Tbay Au - Fire Assay AA
Code 1E3 Aqua Regia ICP(AQUAGEO)

REPORT **A08-4506**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:
If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3
Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :

Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1 888.228.5227 FAX +1 905.648 9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Quality Analysis ... *Innovative Technologies*

Date Submitted: 28-Jul-08
Invoice No.: A08-4517
Invoice Date: 22-Aug-08
Your Reference:

Delta Uranium
10th Floor, 56 Temperance Street
Toronto ON M5H 3V5
Canada

ATTN: Colin Bowdidge

CERTIFICATE OF ANALYSIS

30 Rock samples were submitted for analysis.

The following analytical packages were requested: Code 1D Enh INAA(INAAGEO)
Code 5D-U-Total DNC

REPORT **A08-4517**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:
For values exceeding the upper limits we recommend assays.

CERTIFIED BY :

Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228 5227 FAX +1 905.648 9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm
Detection Limit	2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02	0.05	0.5	0.2
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
186301	< 2	< 5	3.7	< 50	2.2	< 1	< 1	< 5	6	0.45	3	< 1	< 5	< 1	2.10	< 20	231	0.4	3.4	< 3	< 0.02	< 0.05	1.8	17.6
186302	< 2	< 5	3.6	280	3.3	< 1	< 1	< 5	10	0.98	< 1	< 1	< 5	17	1.93	< 20	345	0.5	6.5	< 3	< 0.02	< 0.05	2.6	2.2
186303	< 2	< 5	3.5	< 50	< 0.5	< 1	3	< 5	7	0.83	5	< 1	< 5	< 1	2.06	< 20	281	< 0.1	4.0	< 3	< 0.02	< 0.05	< 0.5	34.7
186304	< 2	< 5	4.3	< 50	< 0.5	< 1	< 1	< 5	5	0.84	5	< 1	< 5	< 1	2.02	< 20	272	< 0.1	4.8	< 3	< 0.02	< 0.05	< 0.5	39.1
186305	< 2	< 5	< 0.5	240	1.9	< 1	2	< 5	6	0.79	5	< 1	< 5	< 1	2.07	< 20	252	< 0.1	4.5	< 3	< 0.02	< 0.05	< 0.5	42.5
186306	< 2	< 5	3.9	210	< 0.5	< 1	< 1	14	6	0.90	4	< 1	< 5	< 1	2.12	< 20	229	< 0.1	4.2	< 3	< 0.02	< 0.05	< 0.5	37.6
186307	< 2	< 5	4.6	< 50	< 0.5	< 1	4	18	7	0.87	5	< 1	< 5	< 1	2.19	< 20	245	< 0.1	4.1	< 3	< 0.02	< 0.05	< 0.5	38.5
186308	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	7	0.84	6	< 1	< 5	< 1	1.77	< 20	368	< 0.1	3.6	< 3	< 0.02	< 0.05	< 0.5	45.7
186309	< 2	< 5	7.1	< 50	< 0.5	< 1	< 1	< 5	11	1.00	4	< 1	< 5	< 1	2.33	< 20	370	0.4	4.3	< 3	< 0.02	< 0.05	2.4	29.0
186310	< 2	< 5	5.3	< 50	< 0.5	< 1	< 1	< 5	11	0.84	5	< 1	< 5	< 1	2.14	< 20	381	0.3	3.3	< 3	< 0.02	< 0.05	< 0.5	24.6
186311	< 2	< 5	4.0	< 50	< 0.5	< 1	< 1	< 5	7	1.03	5	< 1	< 5	16	2.01	< 20	413	< 0.1	4.4	< 3	< 0.02	< 0.05	2.5	53.1
186312	< 2	< 5	4.0	< 50	< 0.5	< 1	< 1	< 5	6	1.13	5	< 1	< 5	< 1	1.89	< 20	397	0.3	4.8	< 3	< 0.02	< 0.05	3.8	51.1
187483	< 2	< 5	4.2	< 50	< 0.5	< 1	< 1	< 5	4	0.83	2	< 1	< 5	< 1	3.24	< 20	240	0.4	6.3	< 3	< 0.02	< 0.05	< 0.5	44.5
187484	< 2	< 5	1.4	< 50	< 0.5	< 1	< 1	< 5	5	0.39	2	< 1	< 5	< 1	2.30	< 20	382	0.3	2.7	< 3	< 0.02	< 0.05	< 0.5	18.9
187485	< 2	< 5	7.9	< 50	< 0.5	< 1	< 1	< 5	6	0.40	11	< 1	< 5	123	3.78	< 20	< 15	< 0.1	1.5	< 3	< 0.02	< 0.05	< 0.5	420
187486	< 2	< 5	< 0.5	250	< 0.5	< 1	< 1	< 5	14	0.91	4	< 1	< 5	< 1	2.02	330	612	0.4	4.9	< 3	< 0.02	< 0.05	2.3	46.9
187487	< 2	< 5	1.6	200	< 0.5	< 1	< 1	16	7	0.27	5	< 1	< 5	< 1	2.43	< 20	361	0.4	0.9	< 3	< 0.02	< 0.05	0.9	48.7
187488	< 2	< 5	6.5	< 50	< 0.5	< 1	< 1	21	21	0.86	4	< 1	< 5	< 1	2.14	< 20	464	0.6	4.1	< 3	< 0.02	< 0.05	< 0.5	27.4
187489	< 2	< 5	6.3	< 50	< 0.5	< 1	< 1	< 5	17	0.79	5	< 1	< 5	< 1	2.16	< 20	< 15	0.5	3.8	< 3	< 0.02	< 0.05	< 0.5	33.3
187490	< 2	< 5	4.8	< 50	< 0.5	< 1	< 1	< 5	20	0.95	5	< 1	< 5	< 1	2.14	< 20	435	0.5	5.0	< 3	< 0.02	< 0.05	< 0.5	36.0
187491	< 2	< 5	3.9	< 50	< 0.5	< 1	< 1	< 5	11	0.72	3	< 1	< 5	< 1	2.22	< 20	401	0.5	3.5	< 3	< 0.02	< 0.05	< 0.5	24.8
187492	< 2	< 5	8.1	< 50	< 0.5	< 1	< 1	< 5	20	0.78	4	< 1	< 5	< 1	2.21	< 20	442	0.4	3.9	< 3	< 0.02	< 0.05	< 0.5	27.7
187493	< 2	< 5	5.4	< 50	< 0.5	2	< 1	< 5	10	0.72	3	< 1	< 5	< 1	2.14	< 20	360	0.4	2.7	< 3	< 0.02	< 0.05	< 0.5	22.2
187494	< 2	< 5	4.5	< 50	< 0.5	< 1	2	< 5	11	0.85	4	< 1	< 5	< 1	2.02	< 20	360	0.3	4.1	< 3	< 0.02	< 0.05	2.1	27.7
187495	< 2	< 5	3.8	< 50	< 0.5	< 1	1	< 5	15	0.81	4	< 1	< 5	< 1	2.04	< 20	440	0.3	3.8	< 3	< 0.02	< 0.05	< 0.5	26.7
187496	< 2	< 5	7.3	< 50	< 0.5	< 1	< 1	27	16	0.84	4	< 1	< 5	< 1	2.09	< 20	376	0.4	3.3	< 3	< 0.02	< 0.05	< 0.5	35.3
187497	< 2	< 5	3.6	< 50	2.8	< 1	< 1	< 5	16	0.72	2	< 1	< 5	< 1	2.05	< 20	427	0.5	3.2	< 3	< 0.02	< 0.05	2.2	17.2
187498	< 2	< 5	7.2	< 50	< 0.5	< 1	< 1	15	10	0.70	4	< 1	< 5	< 1	2.12	< 20	353	< 0.1	3.6	< 3	< 0.02	< 0.05	1.8	27.2
187499	< 2	< 5	4.6	< 50	< 0.5	< 1	< 1	< 5	9	0.70	3	< 1	< 5	< 1	2.07	< 20	361	0.3	3.2	< 3	< 0.02	< 0.05	< 0.5	25.1
187500	< 2	< 5	4.9	< 50	< 0.5	< 1	< 1	11	10	0.83	3	< 1	< 5	9	2.03	< 20	333	0.4	3.0	< 3	< 0.02	< 0.05	< 0.5	22.7

Analyte Symbol	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g
Detection Limit	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC
186301	5.9	< 1	< 50	2.7	13	< 5	1.2	< 0.2	0.7	6.0	0.87	1.39	5.4	1.005
186302	35.0	< 1	< 50	3.1	3	< 5	1.1	< 0.2	< 0.5	0.8	< 0.05	1.41	35.9	0.988
186303	18.7	< 1	< 50	17.8	47	19	4.3	0.5	< 0.5	6.7	1.07	1.39	17.4	0.983
186304	19.5	3	< 50	21.7	61	21	5.2	< 0.2	< 0.5	8.4	1.36	1.56	18.3	1.042
186305	18.4	< 1	< 50	25.7	54	27	6.1	< 0.2	< 0.5	7.3	1.09	1.50	18.2	1.002
186306	15.4	< 1	< 50	18.2	45	17	4.2	< 0.2	< 0.5	5.9	0.96	1.36	15.1	0.974
186307	29.1	< 1	< 50	16.3	54	29	4.4	< 0.2	< 0.5	5.8	0.93	1.42	27.8	1.009
186308	26.8	< 1	< 50	22.8	63	25	6.2	< 0.2	1.4	8.0	1.16	1.36	25.1	1.015
186309	50.0	< 1	< 50	17.3	43	23	5.1	< 0.2	< 0.5	4.8	0.90	1.34	49.9	0.931
186310	207	< 1	510	17.8	44	49	7.0	< 0.2	< 0.5	3.7	< 0.05	1.41	219	1.086
186311	28.6	< 1	< 50	33.8	81	42	6.8	< 0.2	< 0.5	4.9	0.76	1.40	27.2	0.923
186312	34.9	< 1	< 50	29.3	76	35	6.5	< 0.2	1.9	5.7	0.86	1.38	32.4	1.082
187483	44.1	< 1	< 50	5.4	16	13	1.8	< 0.2	< 0.5	8.8	1.39	1.43	44.4	1.015
187484	4.9	< 1	< 50	3.9	10	7	1.1	< 0.2	< 0.5	5.1	0.71	1.53	4.5	1.018
187485	208	< 1	190	161	430	204	58.2	< 0.2	23.5	98.8	12.0	1.44	201	1.084
187486	16.2	< 1	100	27.5	74	31	7.5	< 0.2	2.3	9.9	1.36	1.52	15.2	0.993
187487	7.9	< 1	< 50	8.3	23	< 5	2.7	< 0.2	< 0.5	1.4	0.25	1.41	8.60	0.932
187488	48.6	< 1	90	14.6	32	22	4.6	< 0.2	< 0.5	4.7	0.80	1.45	49.1	1.072
187489	50.4	< 1	< 50	21.6	51	24	6.1	1.8	1.4	4.2	< 0.05	1.50	53.2	0.980
187490	264	< 1	100	27.1	63	50	9.0	< 0.2	1.3	4.8	< 0.05	1.44	263	1.052
187491	23.5	< 1	< 50	12.5	35	20	3.4	< 0.2	< 0.5	3.7	0.55	1.46	22.5	1.042
187492	35.3	< 1	< 50	14.8	32	18	4.2	< 0.2	0.9	3.6	0.65	1.54	35.7	1.059
187493	78.9	< 1	< 50	13.3	32	9	4.1	< 0.2	< 0.5	3.5	0.54	1.48	78.2	1.056
187494	119	< 1	80	18.2	40	15	5.5	< 0.2	1.1	4.9	0.81	1.48	119	1.082
187495	83.3	< 1	< 50	15.8	35	25	4.8	< 0.2	< 0.5	3.8	0.67	1.51	83.9	1.010
187496	248	5	70	26.6	58	36	8.4	< 0.2	< 0.5	3.5	< 0.05	1.46	256	1.032
187497	19.6	< 1	100	6.6	16	< 5	1.9	< 0.2	< 0.5	3.1	0.47	1.34	17.4	1.064
187498	12.4	< 1	< 50	10.6	28	21	3.3	0.3	0.9	4.5	0.67	1.45	11.2	1.079
187499	17.4	< 1	90	11.7	30	22	3.3	< 0.2	< 0.5	4.1	0.60	1.52	16.4	1.055
187500	16.6	< 1	< 50	8.8	28	< 5	2.6	< 0.2	< 0.5	3.1	0.48	1.46	16.2	1.086

Quality Control

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm
Detection Limit	2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02	0.05	0.5	0.2
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
DH-1a Meas																								912
DH-1a Cert																								910
DH-1a Meas																								
DH-1a Cert																								
SY-2 Meas																								
SY-2 Cert																								
SY-2 Meas																								
SY-2 Cert																								
BL-4a Meas																								
BL-4a Cert																								
BL-4a Meas																								
BL-4a Cert																								
187500 Orig	< 2	< 5	4.9	< 50	< 0.5	< 1	< 1	11	10	0.83	3	< 1	< 5	9	2.03	< 20	333	0.4	3.0	< 3	< 0.02	< 0.05	< 0.5	22.7
187500 Split	< 2	< 5	3.8	< 50	< 0.5	< 1	< 1	< 5	10	0.75	3	< 1	< 5	< 1	2.07	< 20	329	0.4	3.2	< 3	< 0.02	< 0.05	< 0.5	22.0
Method Blank Method Blank																								

Quality Control

Analyte Symbol	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g
Detection Limit	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC
DH-1a Meas	2880												2660	
DH-1a Cert	2830												2830	
DH-1a Meas													2630	
DH-1a Cert													2830	
SY-2 Meas													281	
SY-2 Cert													284	
SY-2 Meas													283	
SY-2 Cert													284	
BL-4a Meas													1260	
BL-4a Cert													1250	
BL-4a Meas													1260	
BL-4a Cert													1250	
187500 Orng	16.6	< 1	< 50	8.6	28	< 5	2.6	< 0.2	< 0.5	3.1	0.46	1.46	16.2	1.086
187500 Spht	17.7	< 1	< 50	8.7	21	18	2.7	< 0.2	< 0.5	3.3	0.48	1.59	16.2	1.017
Method Blank Method Blank													< 0.1	1.000

Quality Analysis ... **Actlabs** *Innovative Technologies*

Date Submitted: 11-Aug-08
Invoice No.: A08-4955 (i)
Invoice Date: 10-Sep-08
Your Reference:

Delta Uranium
10th Floor, 56 Temperance Street
Toronto ON M5H 3V5
Canada

ATTN: Steve Parker

CERTIFICATE OF ANALYSIS

26 Rock samples were submitted for analysis.

The following analytical packages were requested: Code 5D-U-Total DNC
Code 1D Enh INAA(INAAGEO)

REPORT A08-4955 (i)

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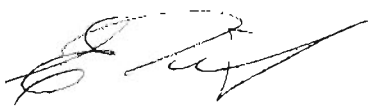
Notes:
For values exceeding the upper limits we recommend assays.

CERTIFIED BY :



Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905 648.9611 or +1.888 228.5227 FAX +1.905 648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
186313	4.7	1.006
186314	221	0.947
186315	43.1	0.942
186316	35.5	0.994
186317	10.6	1.014
186318	1420	0.945
186319	6.6	1.050
186320	50.9	1.058
186321	2.2	1.075
186326	2220	1.075
186327	17.8	1.099
186328	16.7	0.964
186329	6.8	0.997
186330	10.4	0.958
186331	9.3	1.099
186332	924	0.912
186333	14.9	0.988
186334	64.7	1.063
186335	58.5	0.972
186336	186	1.021
186337	4.6	0.956
186338	314	1.031
186339	4.3	0.993
186340	342	1.030
186341	3.9	0.953
186342	242	1.051

Quality Control		
Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
DH-1a Meas	2630	
DH-1a Cert	2630	
DH-1a Meas	2610	
DH-1a Cert	2630	
SY-2 Meas	280	
SY-2 Cert	284	
SY-2 Meas	281	
SY-2 Cert	284	
BL-4a Meas	1240	
BL-4a Cert	1250	
BL-4a Meas	1260	
BL-4a Cert	1250	
Method Blank Method Blank	< 0.1	1.000

Activation Laboratories Ltd.
Work Order: A08-4955 Report A08-4955

Sample Description	AU	AG	AS	BA	BR	CA	CO	CR	CS	FE	HF	HG	IR	MO	NA	NI	RB	SB	SC	SE	SN	SR	TA	TH	U
	PPB	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	%	PPM	PPM	PPB	PPM	%	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	PPM
186313	-2	-5	-0.5	369	1.3	-1	3	23	11	0.66	-1	-1	-5	4	2.49	-64	449	-0.1	1.1	-3	-0.02	-0.05	-0.5	33.1	5.3
186314	-2	-5	-0.5	*	-0.5	-1	5	-5	14	2.76	3	-1	-5	*	3.72	-82	308	0.5	5.3	-3	-0.02	-0.05	-0.5	253	219
186315	-2	-5	-0.5	*	-0.5	-1	-1	16	5	1.16	27	-1	-5	*	3.35	-68	246	-0.1	1.8	-3	-0.02	-0.05	-0.5	167	49.7
186316	-2	-5	-0.5	513	-0.5	-1	9	21	13	3.20	1	-1	-5	*	2.04	-58	563	-0.1	5.5	-3	-0.02	-0.05	1.4	46.0	44.6
186317	-2	-5	-0.5	270	-0.5	-1	4	21	7	1.94	2	-1	-5	-1	2.83	-67	357	-0.1	2.8	-3	-0.02	-0.05	-0.5	24.0	11.1
186318	-2	-5	-0.5	*	-0.5	-1	5	-5	12	2.11	1	-1	-5	*	1.36	-83	372	0.3	3.8	-3	0.14	-0.05	-0.5	121	1420
186319	-2	-5	-0.5	342	-0.5	-1	-1	16	4	0.27	-1	-1	-5	-1	1.67	-49	396	-0.1	0.1	-3	-0.02	-0.05	-0.5	9.1	6.0
186320	-2	-5	-0.5	-50	-0.5	-1	-1	10	2	0.46	37	-1	-5	-1	6.42	-95	77	-0.1	0.4	-3	-0.02	-0.05	-0.5	88.6	51.5
186321	-2	-5	0.8	126	-0.5	-1	4	27	5	1.19	1	-1	-5	4	2.24	-59	223	0.2	2.4	-3	-0.02	-0.05	2.4	8.4	-0.4
186326	-2	-5	-0.5	*	-0.5	-1	5	-5	8	1.67	1	-1	-5	*	0.98	-71	241	-0.1	2.6	-3	-0.02	-0.05	-0.5	402	2230
186327	-2	-5	-0.5	225	1.2	-1	-1	23	8	0.50	-1	-1	-5	-1	1.09	-41	373	-0.1	0.4	-3	-0.02	-0.05	2.0	6.2	19.5
186328	-2	-5	-0.5	256	1.9	-1	2	29	22	2.42	3	-1	-5	-1	2.31	-59	460	-0.1	6.6	-3	-0.02	-0.05	3.5	18.3	19.1
186329	-2	-5	-0.5	264	-0.5	-1	3	18	6	0.68	-1	-1	-5	7	1.85	-45	301	0.2	0.9	-3	-0.02	-0.05	-0.5	30.5	7.7
186330	-2	-5	-0.5	240	-0.5	2	-1	19	3	0.58	5	-1	-5	-1	3.63	-64	183	-0.1	0.6	-3	-0.02	-0.05	-0.5	62.7	11.9
186331	-2	-5	-0.5	248	-0.5	-1	2	16	6	0.91	2	-1	-5	-1	2.63	-54	293	-0.1	1.2	-3	-0.02	-0.05	-0.5	17.1	10.1
186332	-2	-5	-0.5	*	-0.5	-1	8	-5	12	3.50	-1	-1	-5	*	1.49	-70	469	-0.1	4.3	-3	-0.02	-0.05	-0.5	346	912
186333	-2	-5	-0.5	328	-0.5	-1	2	13	7	0.68	3	-1	-5	-1	3.02	-59	284	-0.1	0.7	-3	-0.02	-0.05	-0.5	46.2	15.7
186334	-2	-5	-0.5	408	-0.5	-1	-1	14	6	0.66	8	-1	-5	-1	2.38	-53	239	-0.1	1.0	-3	-0.02	-0.05	2.5	65.3	68.9
186335	-2	-5	-0.5	*	-0.5	-1	3	6	9	0.73	1	-1	-5	*	1.78	-48	394	-0.1	0.9	-3	-0.02	-0.05	-0.5	87.9	90.0
186336	-2	-5	-0.5	*	-0.5	-1	8	-5	14	4.73	21	-1	-5	*	0.44	-51	412	-0.1	10.2	-3	-0.02	-0.05	3.1	366	182
186337	-2	-5	-0.5	352	-0.5	-1	2	17	5	0.47	-1	-1	-5	28	1.42	-42	422	-0.1	0.2	-3	-0.02	-0.05	-0.5	5.8	5.0
186338	-2	-5	-0.5	*	-0.5	-1	13	-5	35	9.92	33	-1	-5	*	0.30	-70	760	0.6	22.9	-3	-0.02	-0.05	7.4	684	301
186339	-2	-5	-0.5	-50	-0.5	-1	-1	19	7	0.66	-1	-1	-5	-1	2.50	-55	309	-0.1	1.2	-3	-0.02	-0.05	-0.5	21.7	4.7
186340	-2	-5	-0.5	*	-0.5	-1	4	4	4	0.62	2	-1	-5	*	3.09	-69	180	-0.1	0.7	-3	-0.02	-0.05	-0.5	39.9	344
186341	-2	-5	-0.5	280	1.3	-1	3	18	4	0.66	2	-1	-5	-1	2.90	-58	229	-0.1	0.8	-3	-0.02	-0.05	-0.5	23.3	4.0
186342	-2	-5	-0.5	*	-0.5	2	-1	6	7	0.70	2	-1	-5	*	2.34	-58	402	0.2	0.8	-3	-0.02	-0.05	-0.5	58.5	262
BLANK	-2	-5	-0.5	-50	-0.5	-1	-1	-5	-1	-0.01	-1	-1	-5	-1	-0.01	-20	-15	-0.1	-0.1	-3	-0.02	-0.05	-0.5	-0.2	-0.5
DH-1A	80	-5	28.4	-198	-1.4	-1	73	-5	-1	4.46	-1	-5	-5	-1	0.05	-281	-31	1.5	3.5	-3	-0.02	-0.05	15.8	910	2500
DH-1A	134	-5	25.6	-176	-1.3	-1	67	-5	-1	4.57	-1	-5	-5	-1	0.06	-250	-27	2.4	4.2	-3	-0.02	-0.05	19.3	914	2540
DH-1A Certified Values																								910	2630

* U interference
Detection limits are elevated due to high concentration of U.

Sample Description	W	ZN	LA	CE	ND	SM	EU	TB	YB	LU	Mass
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	g
186313	-1	-50	2.9	7	-5	0.6	-0.2	-0.5	0.4	-0.05	1.37
186314	-1	140	*	*	*	*	-0.2	-0.5	0.9	*	1.54
186315	-1	-50	*	*	*	*	-0.2	-0.5	1.6	*	1.48
186316	-1	155	*	*	*	*	0.6	-0.5	0.7	*	1.58
186317	-1	131	1.5	-3	-5	0.4	-0.2	-0.5	-0.2	-0.05	1.46
186318	-1	-50	*	*	*	*	-0.2	-0.5	2.1	*	1.46
186319	-1	-50	0.7	-3	-5	0.2	-0.2	-0.5	0.2	-0.05	1.52
186320	-1	-50	*	*	*	*	-0.2	-0.5	1.9	*	1.54
186321	-1	-50	0.9	4	-5	0.5	-0.2	-0.5	0.3	0.06	1.45
186326	-1	-50	*	*	*	*	-0.2	-0.5	1.2	*	1.55
186327	-1	-50	1.2	-3	-5	-0.1	-0.2	-0.5	0.2	-0.05	1.49
186328	-1	137	1.3	3	-5	0.5	0.4	-0.5	0.7	0.14	1.36
186329	-1	62	0.8	-3	-5	0.5	-0.2	-0.5	0.4	-0.05	1.51
186330	-1	-50	1.1	-3	-5	0.6	-0.2	-0.5	0.7	-0.05	1.44
186331	-1	-50	0.9	-3	-5	0.2	-0.2	-0.5	0.2	-0.05	1.46
186332	5	148	*	*	*	*	-0.2	-0.5	2.3	*	1.49
186333	-1	-50	1.8	6	-5	0.8	-0.2	-0.5	-0.2	-0.05	1.38
186334	-1	69	*	*	*	*	-0.2	-0.5	2.2	*	1.54
186335	-1	71	*	*	*	*	-0.2	-0.5	1.3	*	1.45
186336	-1	115	*	*	*	*	-0.2	1.2	2.6	*	1.44
186337	-1	-50	0.8	-3	-5	0.2	0.2	-0.5	-0.2	-0.05	1.43
186338	-1	278	*	*	*	*	-0.2	1.8	6.9	*	1.57
186339	-1	-50	5.4	9	-5	1.2	0.2	-0.5	0.6	0.06	1.51
186340	-1	-50	*	*	*	*	-0.2	-0.5	-0.2	*	1.38
186341	-1	102	1.4	11	-5	0.6	0.4	-0.5	0.5	-0.05	1.44
186342	-1	93	*	*	*	*	-0.2	-0.5	0.6	*	1.49
BLANK	-1	-50	-0.5	-3	-5	-0.1	-0.2	-0.5	-0.2	-0.05	1.00
DH-1A	-1	-50	801	1090	238	56.5	3.8	9.9	14.2	-0.10	0.502
DH-1A	-1	-50	848	1260	266	70.9	4.6	8.0	12.7	-0.10	0.505

DH-1A Certified Values

Quality Analysis ... *Innovative Technologies*

Date Submitted: 19-Aug-08
Invoice No.: A08-5257
Invoice Date: 09-Sep-08
Your Reference: Kenora

Delta Uranium
10th Floor, 56 Temperance Street
Toronto ON M5H 3V5
Canada

ATTN: Steve Parker

CERTIFICATE OF ANALYSIS

345 Rock samples were submitted for analysis.

The following analytical package was requested: Code 5D-U-Total DNC

REPORT **A08-5257**

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Notes:

CERTIFIED BY :

Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
191501	5.8	1.043
191502	6.6	1.036
191503	9.0	1.041
191504	4.5	1.065
191505	49.4	1.052
191506	15.3	1.036
191507	17.5	1.082
191508	5.6	1.085
191509	15.9	1.059
191510	9.6	1.038
191511	4.6	1.032
191512	7.6	1.029
191513	12.0	1.021
191514	2.0	1.045
191515	20.8	1.047
191516	6.3	1.073
191517	8.7	1.053
191518	12.3	1.074
191519	21.7	1.058
191520	10.3	1.015
191521	17.4	1.037
191522	30.8	1.060
191523	19.7	1.041
191524	3.2	1.074
191525	10.9	1.083
191526	12.8	1.094
191527	220	1.014
191528	12.3	1.085
191529	5.8	1.018
191530	6.6	1.075
191531	34.1	1.054
191532	151	1.012
191533	13.4	1.052
191534	10.8	1.042
191535	5.1	1.078
191536	9.8	1.060
191537	9.8	1.019
191538	34.5	1.076
191539	10.0	1.032
191540	17.6	1.066
191541	10.0	1.093
191542	31.0	1.033
191543	14.2	1.057
191544	26.7	1.048
191545	10.5	1.078
191546	15.1	1.065
191547	3.3	1.083
191548	53.1	1.068
191549	57.2	1.055
191550	18.4	1.021
191551	64.8	1.081
191552	36.3	1.045

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
191553	333	1.033
191554	38.5	1.074
191555	23.4	1.094
191556	10.7	1.092
191557	16.7	1.057
191558	25.4	1.098
191559	23.1	1.071
191560	6.2	1.033
191561	9.9	1.024
191562	20.2	1.083
191563	29.5	1.077
191564	28.9	1.043
191565	34.8	1.033
191566	21.5	1.070
191567	5.9	1.096
191568	33.2	1.087
191569	17.4	1.049
191570	21.2	1.013
191571	23.2	1.060
191572	17.4	1.026
191573	75.2	1.013
191574	68.2	1.089
191575	10.0	1.093
191576	42.0	1.093
191577	4.6	1.029
191578	13.8	1.098
191579	20.1	1.046
191580	19.2	1.057
191581	9.4	1.038
191582	9.3	1.083
191583	23.3	1.024
191584	7.0	1.080
191585	3.5	1.076
191586	13.1	1.039
191587	1.3	1.079
191588	6.6	1.025
191589	22.3	1.054
191590	19.0	1.047
191591	18.4	1.015
191592	7.6	1.091
191593	5.5	1.061
191594	8.5	1.048
191595	4.6	1.087
191596	55.6	1.062
191597	14.1	1.038
191598	14.5	1.024
191599	28.3	1.091
191600	9.4	1.035
191601	5.7	1.096
191602	6.7	1.028
191603	1.0	1.043
191604	21.7	1.084

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
191605	10.4	1.063
191606	23.3	1.091
191607	12.7	1.012
191608	38.0	1.055
191609	18.2	1.059
191610	225	1.053
191611	59.9	1.059
191612	232	1.053
191613	5.1	1.037
191614	54.5	1.059
191615	8.9	1.012
191616	3.9	1.094
191617	25.0	1.002
191618	9.8	1.070
191619	114	1.036
191620	4.3	1.065
191621	114	1.054
191622	350	1.021
191623	16.6	1.082
191624	11.6	1.086
191625	209	1.058
191626	149	1.046
191627	6.1	1.072
191628	4.0	1.037
191629	7.9	1.070
191630	13.5	1.073
191631	28.9	1.016
191632	3.0	1.046
191633	7.8	1.041
191634	7.2	1.048
191635	10.8	1.057
191636	67.5	1.060
191637	5.1	1.066
191638	119	1.041
191639	243	1.039
191640	182	1.098
191641	29.9	1.032
191642	285	1.025
191643	52.1	1.028
191644	35.5	1.026
191645	12.8	1.017
191646	6.8	1.007
191647	115	1.089
191648	521	1.088
191649	4.4	1.009
191650	9.9	1.044
191651	22.2	1.045
191652	3.8	1.064
191653	8.8	1.049
191654	24.4	1.030
191655	7.9	1.003
191656	3.7	1.032

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
191657	212	1.038
191658	7.8	1.027
191659	42.3	1.045
191660	15.4	1.063
191661	152	1.065
191662	52.6	1.067
191663	2.1	1.051
191664	23.5	1.006
191665	4.7	1.014
191666	7.4	1.020
191667	64.8	1.098
191668	42.5	1.036
191669	19.4	1.008
191670	7.1	1.066
191671	167	1.005
191672	83.3	1.004
191673	15.2	1.032
191674	102	1.015
191675	6.8	1.046
191676	11.9	1.033
191677	10.0	1.090
191678	20.2	1.072
191679	18.2	1.093
191680	20.3	1.029
191681	8.5	1.086
191682	3.7	1.027
191683	12.1	1.050
191684	21.0	1.078
191685	8.2	1.010
191686	50.4	1.042
191687	155	1.036
191688	8.3	1.007
191689	24.5	1.068
191690	50.0	1.042
191691	5.5	1.074
191692	23.4	1.084
191693	52.5	1.055
191694	18.2	1.034
191695	13.8	1.057
191696	40.1	1.072
191697	25.3	1.005
191698	17.2	1.044
191699	8.8	1.025
191700	6.9	1.054
191726	1.8	1.035
191727	14.9	1.066
191728	14.1	1.072
191729	5.8	1.068
191730	37.2	1.094
191731	31.8	1.058
191732	18.7	1.000
191733	5.5	1.053

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
191734	70.3	1.015
191735	42.7	1.037
191736	54.1	1.050
191737	16.4	1.086
191738	19.0	1.081
191739	30.9	1.010
191740	9.5	1.033
191741	40.6	1.054
191742	19.2	1.020
191743	6.8	1.046
191744	37.2	1.078
191745	14.5	1.061
191746	29.5	1.045
191747	7.5	1.083
191748	2.1	1.091
191749	52.1	1.039
191750	10.8	1.081
191751	19.0	1.010
191752	12.1	1.073
191753	13.3	1.044
191754	5.6	1.048
191755	14.1	1.053
191756	28.6	1.089
191757	21.1	1.031
191758	14.5	1.047
186322	5.8	1.093
186323	13.7	1.071
186324	32.0	1.098
186325	22.2	1.056
186343	78.2	1.083
186344	64.2	1.042
186345	2.7	1.085
186346	14.9	1.065
186347	12.3	1.042
186348	8.0	1.070
186349	10.9	1.042
186350	7.8	1.080
186351	9.1	1.093
186352	38.3	1.005
186353	29.8	1.074
186354	2.0	1.097
186355	15.4	1.069
186356	19.6	1.032
186357	6.0	1.054
186358	12.7	1.082
186359	38.2	1.033
186360	61.5	1.083
186361	78.5	1.093
186362	20.7	1.059
186363	2.1	1.090
186364	66.8	1.065
186365	80.9	1.066

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
186366	22.5	1.097
186367	8.0	1.065
186368	175	1.073
186369	119	1.058
186370	174	1.068
186371	3.2	1.050
186376	336	1.047
186377	1570	1.070
186378	22.2	1.087
186379	2030	1.014
186380	1710	1.048
186381	394	1.068
186382	19.5	1.051
186383	21.1	1.070
186384	13.4	1.061
188426	135	1.036
195681	30.3	1.078
195682	25.8	1.057
188385	8.9	1.042
186386	14.5	1.065
186387	268	1.078
186388	112	1.072
186389	354	1.097
188390	7.9	1.099
188372	35.8	1.067
186373	188	1.053
186374	161	1.030
186375	6.3	1.077
188427	2.0	1.052
186391	71.5	1.061
188392	7.9	1.049
186393	183	1.059
186394	16.1	1.065
186395	87.9	1.028
188396	3.6	1.070
188428	5.1	1.070
188429	85.4	1.087
188430	2800	1.061
195659	10.1	1.059
195660	10.3	1.097
195661	51.0	1.042
195662	58.5	1.046
195663	218	1.037
195664	187	1.013
195665	62.2	1.040
195666	35.7	1.071
195667	6.8	1.035
195668	14.0	1.047
195669	15.6	1.050
195670	563	1.059
195671	74.5	1.089
195672	217	1.048

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
195673	8.5	1.075
195674	7.1	1.054
195675	13.9	1.030
195523	26.6	1.097
195524	30.5	1.094
195525	59.4	1.012
195676	5.6	1.066
195677	91.1	1.058
195678	205	1.066
195679	15.4	1.088
195680	1210	1.053
195683	188	1.037
195684	8.4	1.040
195685	6.8	1.047
195686	32.3	1.004
195687	36.9	1.068
195688	33.9	1.094
195689	40.6	1.037
195690	108	1.051
195691	39.2	1.058
195692	52.7	1.006
195693	72.4	1.017
195694	86.1	1.043
195695	13.2	1.073
195696	28.7	1.096
195697	37.1	1.045
195698	41.5	1.038
195699	24.0	1.019
195641	4.4	1.041
195642	4.4	1.029
195643	5.8	1.040
195644	5.7	1.014
195645	6.0	1.005

Quality Control

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
DH-1a Meas	2660	
DH-1a Cert	2630	
DH-1a Meas	2610	
DH-1a Cert	2630	
DH-1a Meas	2630	
DH-1a Cert	2630	
DH-1a Meas	2660	
DH-1a Cert	2630	
SY-2 Meas	285	
SY-2 Cert	284	
SY-2 Meas	283	
SY-2 Cert	284	
SY-2 Meas	282	
SY-2 Cert	284	
SY-2 Meas	280	
SY-2 Cert	284	
BL-4a Meas	1250	
BL-4a Cert	1250	
BL-4a Meas	1240	
BL-4a Cert	1250	
BL-4a Meas	1270	
BL-4a Cert	1250	
BL-4a Meas	1270	
BL-4a Cert	1250	
191530 Orig	6.6	1.075
191530 Split	6.0	1.090
191550 Orig	18.4	1.021
191550 Split	18.4	1.082
191560 Orig	6.2	1.033
191560 Split	6.4	1.009
191590 Orig	19.0	1.047
191590 Split	19.5	1.018
191600 Orig	9.4	1.035
191600 Split	9.6	1.047
191620 Orig	4.3	1.065
191620 Split	4.8	1.028
191650 Orig	9.9	1.044
191650 Split	8.2	1.060
191680 Orig	20.3	1.029
191680 Split	20.5	1.063
191700 Orig	6.9	1.054
191700 Split	7.4	1.052
191735 Orig	42.7	1.037
191735 Split	44.6	1.035
186345 Orig	2.7	1.085
186345 Split	3.0	1.037
186355 Orig	154	1.089
186355 Split	156	1.011
186379 Orig	2030	1.014
186379 Split	2080	1.007
195660 Orig	10.3	1.097
195660 Split	10.4	1.047
195689 Orig	40.8	1.037
195689 Split	41.5	1.064
Method Blank Method Blank	< 0.1	1.000

Quality Analysis ... *Innovative Technologies*

Date Submitted: 25-Aug-08
Invoice No.: A08-5436
Invoice Date: 10-Sep-08
Your Reference:

Delta Uranium
2378 Highway 17 East
Kenora Ontario P9N 3X1
Canada

ATTN: Amy Shute

CERTIFICATE OF ANALYSIS

99 Rock samples were submitted for analysis.

The following analytical package was requested: Code 5D-U-Total DNC

REPORT **A08-5436**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

CERTIFIED BY :

Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1 888 228.5227 FAX +1.905.648 9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
191759	13.0	1.022
191760	23.1	1.093
191761	9.2	1.050
191762	71.2	1.040
191763	26.7	1.035
191764	25.7	1.056
191765	3.9	1.061
191766	10.8	1.062
191767	9.5	1.076
191768	47.7	1.053
191769	5.9	1.015
191770	7.1	1.055
191771	7.8	1.033
191772	7.6	1.016
191773	20.2	1.017
191774	8.0	1.088
191775	13.3	1.004
191776	38.0	1.031
191777	34.3	1.088
191778	12.0	1.057
191779	32.0	1.041
191780	11.1	1.087
191781	18.9	1.011
191782	28.4	1.062
191783	3.4	1.091
602451	3.6	1.076
191784	25.6	1.058
191785	6.7	1.090
191786	12.4	1.046
191787	6.6	1.019
191788	10.0	1.086
191789	6.3	1.087
191790	3.8	1.075
191791	4.1	1.050
191792	3.6	1.056
191793	2.7	1.024
191794	4.8	1.073
191795	3.9	1.058
191796	7.3	1.082
191797	4.3	1.045
191798	4.9	1.047
191799	5.5	1.026
191800	6.1	1.083
191801	14.8	1.039
191802	9.3	1.087
191803	22.9	1.005
191804	5.3	1.063
191805	7.3	1.068
191806	66.4	1.010
191807	8.1	1.020
191808	8.9	1.038
191809	9.6	1.005

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
191810	6.0	1.061
191811	4.3	1.071
191812	1.7	1.013
191813	23.2	1.020
191814	6.2	1.098
191815	12.1	1.064
191816	10.0	1.036
191817	11.7	1.088
191818	17.3	1.096
191819	12.7	1.044
191820	7.7	1.029
191821	9.8	1.034
191822	15.6	1.005
191823	4.7	1.035
191824	11.7	1.009
191825	18.2	1.056
191826	57.4	1.010
191827	11.1	1.050
191828	50.2	1.083
191829	8.0	1.011
191830	5.3	1.058
191831	65.7	1.092
191832	37.7	1.057
191833	176	1.087
191834	24.2	1.050
191835	21.4	1.052
191836	6.9	1.043
191837	24.3	1.070
191838	2.8	1.028
191839	5.4	1.042
191840	75.8	1.030
191841	86.2	1.057
191842	5.1	1.050
191843	40.0	1.044
191844	29.1	1.005
191845	7.9	1.071
191846	48.3	1.072
191847	4.7	1.012
191848	27.0	1.067
191849	2.1	1.026
191850	30.3	1.039
191851	17.9	1.060
191852	269	1.085
191853	1.7	1.068
191854	4.9	1.049
191855	25.1	1.048
191856	182	1.070

Quality Control

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
DH-1a Meas	2660	
DH-1a Cert	2630	
DH-1a Meas	2630	
DH-1a Cert	2630	
SY-2 Meas	281	
SY-2 Cert	284	
SY-2 Meas	283	
SY-2 Cert	284	
BL-4a Meas	1270	
BL-4a Cert	1250	
BL-4a Meas	1270	
BL-4a Cert	1250	
191787 Orig	6.6	1.019
191787 Split	5.9	1.072
191807 Orig	8.1	1.020
191807 Split	8.1	1.092
191817 Orig	11.7	1.088
191817 Split	12.3	1.091
191847 Orig	4.7	1.012
191847 Split	4.3	1.029
Method Blank Method Blank	< 0.1	1.060

Quality Analysis ... **Actlabs** *Innovative Technologies*

Invoice No.: **A08-5652**
Purchase Order:
Invoice Date: **22-Sep-08**
Date submitted: **28-Aug-08**
Your Reference:
GST # : **R121979355**

Delta Uranium
10th Floor, 56 Temperance Street
Toronto ON M5H 3V5
Canada

ATTN **Kirk (Invoices) Boyd**

INVOICE

No. samples	Description	Unit Price	Total
64	RX1-T(TBAY)	$ 8.50	$ 544.00
64	5D-U-Total	$ 15.50	$ 992.00
		Subtotal: :	**$ 1,536.00**
		GST 5% :	$ 76.80
		AMOUNT DUE: (CAD) :	**$ 1,612.80**

Net 30 days. 1 1/2 % per month charged on overdue accounts.

Bank Transfers can be made to:
ACTIVATION LABORATORIES LTD at
ROYAL BANK OF CANADA
59 WILSON STREET WEST
ANCASTER, ONTARIO CANADA L9G 1N1
TRANSIT #: 00102 003 ACCOUNT #: 100 154 4
SWIFT CODE#: ROYCCAT2

Please reference the invoice number when making a payment by Bank/Wire transfer. Thank you!

ACTIVATION LABORATORIES LTD.
1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Quality Control		
Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
DH-1a Meas	2700	
DH-1a Cert	2630	
DH-1a Meas	2650	
DH-1a Cert	2630	
SY-2 Meas	290	
SY-2 Cert	284	
SY-2 Meas	282	
SY-2 Cert	284	
BL-4a Meas	1260	
BL-4a Cert	1250	
BL-4a Meas	1280	
BL-4a Cert	1250	
191888 Orig	32.2	1.061
191888 Spit	32.3	1.055
191917 Orig	17.3	1.060
191917 Spit	16.2	1.059
191927 Orig	11.5	1.018
191927 Spit	11.8	1.072
Method Blank Method Blank	< 0.1	1.000

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
191920	13.3	1.059
191921	40.7	1.034
191922	17.8	1.037
191923	3.9	1.052
191924	11.3	1.093
191925	33.8	1.082
191926	33.1	1.028
191927	11.5	1.018
191928	29.4	1.051
191929	33.4	1.045
191930	7.3	1.007
191931	16.7	1.040

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
191857	68.4	1.094
191858	9.0	1.032
191859	31.8	1.050
191860	7.7	1.002
191861	8.2	1.030
191862	10.4	1.027
191863	17.6	1.064
191864	40.0	1.024
191865	11.9	1.084
191866	8.2	1.071
191867	80.7	1.065
191868	19.5	1.042
191869	48.9	1.041
191870	96.9	1.019
191871	21.3	1.043
191872	66.6	1.098
191873	18.4	1.077
191874	17.9	1.041
191875	33.1	1.041
191876	39.4	1.091
191877	32.2	1.010
191878	15.7	1.090
191879	101	1.074
191880	28.5	1.071
191881	92.4	1.053
191882	83	1.069
191883	119	1.046
191884	9.6	1.077
191885	61.0	1.015
191886	32.2	1.061
191887	11.2	1.075
191888	5.7	1.090
191889	8.0	1.083
191901	91.5	1.066
191902	11.5	1.077
191903	17.9	1.058
191904	75.4	1.036
191905	14.4	1.036
191906	10.9	1.014
191907	5.1	1.079
191908	5.9	1.094
191909	6.7	1.053
191910	5.8	1.071
191911	7.3	1.013
191912	10.6	1.093
191913	67.6	1.052
191914	4.6	1.046
191915	36.7	1.036
191916	62.9	1.021
191917	17.3	1.060
191918	45.3	1.080
191919	10.3	1.073

Quality Control		
Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
OH-1a Meas	2630	
OH-1a Cert	2630	
OH-1a Meas	2590	
OH-1a Cert	2630	
SY-2 Meas	283	
SY-2 Cert	284	
SY-2 Meas	285	
SY-2 Cert	284	
BL-4a Meas	1270	
BL-4a Cert	1250	
BL-4a Meas	1260	
BL-4a Cert	1250	
Method Blank Method Blank	< 0.1	1.000

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
244323	195	1.038
244324	573	1.054
244325	2100	1.068
244351	695	1.025
244352	14.9	1.092
244353	2120	1.059
244354	7.6	1.037
244355	279	1.054
244356	13.5	1.032
244357	757	1.064
244260	27.5	1.036
244261	200	1.031
244262	4370	1.061
244263	2010	1.054
244264	25.3	1.010
244265	19.6	1.072
244266	6.8	1.078
244267	457	1.083
244268	10.9	1.063
244269	2830	1.049

Quality Analysis ... *Innovative Technologies*

Date Submitted: 02-Sep-08
Invoice No.: A08-5726
Invoice Date: 18-Sep-08
Your Reference:

Delta Uranium
10th Floor, 56 Temperance Street
Toronto ON M5H 3V5
Canada

ATTN: Steve Parker

CERTIFICATE OF ANALYSIS

20 Rock samples were submitted for analysis.

The following analytical package was requested: Code 5D-U-Total DNC

REPORT **A08-5726**

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Notes:

CERTIFIED BY :

Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1 905 648 9611 or +1 888 228 5227 FAX +1 905 648 9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Quality Control

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
DH-1a Meas	2670	
DH-1a Cert	2630	
DH-1a Meas	2600	
DH-1a Cert	2630	
SY-2 Meas	284	
SY-2 Cert	284	
SY-2 Meas	284	
SY-2 Cert	284	
BL-4a Meas	1250	
BL-4a Cert	1250	
BL-4a Meas	1280	
BL-4a Cert	1250	
195710 Orig	5.0	1.059
195710 Spit	5.2	1.065
195738 Orig	23.9	1.062
195738 Spit	19.5	1.063
Method Blank Method Blank	< 0.1	1.000

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
139741	12.8	1.064

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
195607	6.9	1.054
195608	13.3	1.071
195609	157	1.091
195610	104	1.084
195611	8.6	1.057
195612	5.0	1.018
195613	66.0	1.073
195614	24.7	1.099
195615	3.8	1.043
195616	160	1.070
195617	15.8	1.047
195618	342	1.043
195619	12.7	1.044
195620	4.6	1.059
195621	33.8	1.030
195622	6.4	1.082
195623	5.2	1.072
195624	5.7	1.050
195625	2.9	1.045
195700	9.8	1.055
195701	54.1	1.033
195702	58.6	1.056
195703	19.0	1.058
195704	19.0	1.046
195705	6.9	1.023
195706	8.3	1.090
195707	13.6	1.069
195708	5.0	1.037
195709	10.1	1.016
195710	5.0	1.059
195711	21.0	1.059
195712	102	1.049
195713	14.3	1.066
195714	69.1	1.030
195715	19.6	1.042
195716	28.0	1.069
195717	18.0	1.050
195726	5.1	1.027
195727	5.6	1.044
195728	14.8	1.096
195729	66.4	1.060
195730	3.8	1.015
195731	5.9	1.067
195732	1180	1.022
195733	10.1	1.083
195734	1090	1.055
195735	77.1	1.041
195736	118	1.097
195737	57.0	1.050
195738	23.9	1.062
195739	6.8	1.065
139740	5.4	1.005

Quality Analysis ... *Innovative Technologies*

Date Submitted: 04-Sep-08
Invoice No.: A08-5803
Invoice Date: 01-Oct-08
Your Reference:

Delta Uranium
56 Temperance st
10th Floor
Toronto Ontario M5H3V5
Canada

ATTN: Rick Bonner

CERTIFICATE OF ANALYSIS

53 Rock samples were submitted for analysis.

The following analytical package was requested: Code 5D-U-Total DNC

REPORT **A08-5803**

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Notes:

CERTIFIED BY :

Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Quality Control

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
DH-1a Meas	2670	
DH-1a Cert	2630	
DH-1a Meas	2600	
DH-1a Cert	2630	
SY-2 Meas	284	
SY-2 Cert	284	
SY-2 Meas	284	
SY-2 Cert	284	
BL-4a Meas	1250	
BL-4a Cert	1250	
BL-4a Meas	1280	
BL-4a Cert	1250	
195710 Orig	5.0	1.059
195710 Split	5.2	1.065
195738 Orig	23.9	1.062
195738 Split	19.5	1.063
Method Blank Method Blank	< 0.1	1.000

Quality Control

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
DH-1a Meas	2670	
DH-1a Cert	2630	
DH-1a Meas	2600	
DH-1a Cert	2630	
SY-2 Meas	284	
SY-2 Cert	284	
SY-2 Meas	284	
SY-2 Cert	284	
BL-4a Meas	1250	
BL-4a Cert	1250	
BL-4a Meas	1280	
BL-4a Cert	1250	
191894 Orig	6.8	1.094
191894 Split	6.8	1.083
191945 Orig	11.2	1.073
191945 Split	11.1	1.080
191955 Orig	41.6	1.035
191955 Split	41.9	1.045
Method Blank Method Blank	< 0.1	1.000

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
191701	38.3	1.023
191702	11.3	1.069
191703	9.1	1.030
191704	4.7	1.065
191705	63.7	1.047
191706	14.0	1.014
191707	16.9	1.062
191708	2.4	1.080
191709	25.0	1.058
191710	60.9	1.073
191711	72.3	1.027
191712	20.8	1.019
191713	32.4	1.047
191714	56.2	1.012
191715	46.5	1.076
191716	26.4	1.072
191717	26.5	1.028
191718	60.8	1.054
191719	242	1.092
191720	44.2	1.055
191721	25.7	1.010
191722	62.3	1.065
191723	36.5	1.069
191724	34.4	1.038
191725	74.0	1.037
191890	7.7	1.061
191891	18.3	1.051
191892	7.1	1.080
191893	234	1.093
191894	6.8	1.094
191895	9.0	1.092
191896	60.9	1.055
191897	7.9	1.005
191898	30.8	1.057
191899	8.1	1.083
191900	12.6	1.051
191932	7.8	1.084
191933	37.2	1.059
191934	26.7	1.003
191935	11.9	1.062
191936	3.1	1.048
191937	24.9	1.055
191938	12.9	1.086
191939	28.5	1.022
191940	259	1.081
191941	26.7	1.004
191942	250	1.027
191943	6.4	1.075
191944	20.7	1.061
191945	11.2	1.073
191946	5.4	1.084
191947	9.3	1.081

Quality Analysis ... *Innovative Technologies*

Date Submitted: 11-Sep-08
Invoice No.: A08-6101
Invoice Date: 01-Oct-08
Your Reference:

Delta Uranium
56 Temperance st
10th Floor
Toronto Ontario M5H3V5
Canada

ATTN: Rick Bonner

CERTIFICATE OF ANALYSIS

80 Rock samples were submitted for analysis.

The following analytical package was requested: Code 5D-U-Total DNC

REPORT **A08-6101**

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Notes:

CERTIFIED BY :

Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Quality Control

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
DH-1a Meas	2620	
DH-1a Cert	2630	
DH-1a Meas	2670	
DH-1a Cert	2630	
SY-2 Meas	280	
SY-2 Cert	284	
SY-2 Meas	289	
SY-2 Cert	284	
BL-4b Meas	1290	
BL-4a Cert	1250	
BL-4a Meas	1290	
BL-4a Cert	1250	
A195764 Orig	56.3	0.928
A195764 Split	55.0	0.946
A195784 Orig	8.30	0.977
A195784 Split	8.5	1.097
A195794 Orig	30.6	1.022
A195794 Split	31.0	0.929
A159832 Orig	30.8	1.067
A159832 Split	28.9	1.010
Method Blank Method Blank	< 0.1	1.000

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
A195787	49.1	1.023
A195788	75.7	1.078
A195789	91.9	0.978
A195790	20.7	1.067
A195791	13.2	1.065
A195792	198	1.018
A195793	8.40	0.960
A195794	30.6	1.022
A195795	273	0.938
A195796	72.5	0.962
A195797	3.1	1.048
A195798	7.50	0.981
A195799	464	1.036
A195800	10.6	0.971
A195801	20.6	0.973
A195802	6.7	1.013
A195803	123	1.056
A195804	12.3	0.970
A195805	42.0	1.020
A195806	7.00	0.944
A195807	103	1.001
A195808	13.6	1.040
A195809	104	0.935
A195810	28.6	0.961
A195811	14.5	1.094
A195812	592	0.989
A195813	115	0.948
A195814	41.6	1.036
A195815	81.9	1.049
A195816	23.3	0.927
A195817	3.0	1.063
A195826	13.1	1.094
A195827	12.5	0.910
A195828	36.8	1.083
A195829	7.0	1.022
A159830	35.7	1.075
A159831	21.9	1.068
A159832	30.8	1.067

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
A195718	5.90	0.963
A195719	7.8	1.086
A195720	30.2	1.052
A195721	5.40	0.912
A195722	6.00	0.947
A195723	3.70	0.954
A195724	30.5	0.905
A195725	3.4	1.049
A195742	85.9	0.912
A195743	9.50	0.933
A195744	675	1.084
A195745	148	1.092
A195746	17.1	0.911
A195747	62.5	0.986
A195748	196	1.014
A195749	223	0.942
A195751	3.90	0.950
A195752	2.40	0.969
A195753	17.8	1.084
A195754	21.1	0.941
A195755	85.2	0.914
A195756	23.9	0.917
A195757	31.0	0.960
A195758	2.3	1.082
A195759	24.2	0.965
A195760	15.2	0.998
A195761	41.1	0.942
A195762	509	0.954
A195763	1490	1.096
A195764	56.3	0.928
A195765	1390	0.991
A195766	25.7	0.965
A195767	16.2	0.919
A195768	27.4	1.000
A195769	48.0	0.989
A195770	156	0.982
A195771	142	1.041
A195772	35.0	1.048
A195773	24.5	0.989
A195774	280	1.079
A195775	12.3	0.969
A195776	9.5	1.035
A195777	9.9	1.090
A195778	10.7	1.025
A195779	12.8	1.041
A195780	357	0.961
A195781	407	0.916
A195782	52.4	1.073
A195783	170	1.005
A195784	8.30	0.977
A195785	11.5	1.077
A195786	29.1	1.011

Quality Analysis ... *Innovative Technologies*

Date Submitted: 11-Sep-08
Invoice No.: A08-6102
Invoice Date: 10-Oct-08
Your Reference: Kenora Area

Delta Uranium
10th Floor, 56 Temperance Street
Toronto ON M5H 3V5
Canada

ATTN: Steve Parker

CERTIFICATE OF ANALYSIS

90 Rock samples were submitted for analysis.

The following analytical package was requested: Code 5D-U-Total DNC

REPORT **A08-6102**

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Notes:

CERTIFIED BY :

Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1 905 648 9611 or +1 888 228 5227 FAX +1 905 648 9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Quality Control		
Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
DH-1a Meas	2600	
DH-1a Cert	2630	
DH-1a Meas	2640	
DH-1a Cert	2630	
SY-2 Meas	287	
SY-2 Cert	284	
SY-2 Meas	281	
SY-2 Cert	284	
BL-4a Meas	1270	
BL-4a Cert	1250	
BL-4a Meas	1270	
BL-4a Cert	1250	
193780 Orig	21.0	1.092
193780 Split	20.8	1.055
193800 Orig	31.7	1.083
193800 Split	30.4	1.057
193810 Orig	33.2	1.043
193810 Split	32.2	1.004
193840 Orig	10.6	1.079
193840 Split	11.0	1.069
193858 Orig	8.4	1.046
193858 Split	8.1	1.051
Method Blank Method Blank	< 0.1	1.000

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
193863	14.3	1.099
193864	4.0	1.052
193865	41.4	1.091
193866	27.0	1.050
193867	80.9	1.082
193868	24.2	1.036

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
193803	37.9	1.042
193804	21.9	1.068
193805	50.7	1.090
193806	16.2	1.083
193807	8.8	1.078
193808	47.5	1.074
193809	55.1	1.034
193810	33.2	1.043
193811	26.5	1.035
193812	45.0	1.039
193813	17.6	1.044
193814	38.6	1.076
193815	28.7	1.056
193816	30.9	1.027
193817	18.6	1.048
193818	7.6	1.075
193819	7.6	1.088
193820	100	1.059
193821	49.5	1.082
193822	23.0	1.040
193823	10.6	1.027
193824	19.5	1.043
193825	10.7	1.054
193826	12.2	1.063
193827	20.4	1.094
193828	12.6	1.034
193829	78.2	1.059
193830	20.5	1.099
193831	22.4	1.023
193832	17.7	1.040
193833	8.7	1.092
193834	10.8	1.045
193835	34.4	1.072
193836	3.1	1.071
193837	16.4	1.055
193838	30.2	1.083
193839	12.9	1.025
193840	10.6	1.079
193841	6.9	1.033
193842	12.7	1.037
193851	11.4	1.026
193852	132	1.051
193853	22.5	1.057
193854	23.3	1.089
193855	33.0	1.022
193856	13.4	1.055
193857	20.0	1.079
193858	8.4	1.046
193859	27.4	1.097
193860	10.1	1.052
193861	6.5	1.075
193862	18.2	1.056

Analyte Symbol	Cl	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
193576	26.8	1.047
193577	39.8	1.098
193578	106	1.034
193579	12.2	1.019
193580	11.2	1.028
193581	19.8	1.065
193582	18.7	1.027
193583	11.0	1.085
193584	42.8	1.024
193585	4.7	1.079
193586	9.0	1.046
193587	28.1	1.051
193588	4.3	1.058
193589	54.5	1.097
193590	23.1	1.050
193591	99.6	1.080
193592	31.8	1.039
193593	31.8	1.045
193594	25.7	1.047
193595	15.5	1.028
193596	19.6	1.087
193597	20.5	1.093
193598	7.8	1.096
193599	8.1	1.020
193600	11.6	1.075
193776	15.4	1.050
193777	17.4	1.051
193778	21.5	1.097
193779	3.9	1.074
193780	21.0	1.092
193781	30.1	1.037
193782	8.6	1.075
193783	44.0	1.034
193784	28.1	1.079
193785	9.4	1.086
193786	5.4	1.079
193787	34.5	1.066
193788	30.4	1.050
193789	31.2	1.061
193790	18.5	1.056
193791	65.4	1.028
193792	15.9	1.059
193793	72.5	1.017
193794	19.6	1.024
193795	24.0	1.064
193796	19.8	1.061
193797	11.5	1.058
193798	16.7	1.025
193799	38.7	1.055
193800	31.7	1.063
193801	10.0	1.087
193802	12.0	1.073

Quality Analysis ...

Innovative Technologies

Date Submitted: 17-Sep-08
Invoice No.: A08-6263
Invoice Date: 14-Oct-08
Your Reference: Kenora Area

Delta Uranium
10th Floor, 56 Temperance Street
Toronto ON M5H 3V5
Canada

ATTN: Steve Parker

CERTIFICATE OF ANALYSIS

110 Rock samples were submitted for analysis.

The following analytical package was requested: Code 5D-U-Total DNC

REPORT A08-6263

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Notes:

CERTIFIED BY :

Elitsa Hristcheva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.
1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Quality Control		
Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
DH-1a Meas	2620	
DH-1a Cert	2630	
DH-1a Meas	2670	
DH-1a Cert	2630	
SY-2 Meas	280	
SY-2 Cert	284	
SY-2 Meas	289	
SY-2 Cert	284	
BL-4a Meas	1290	
BL-4a Cert	1250	
BL-4a Meas	1290	
BL-4a Cert	1250	
193873 Org	9.6	1.008
193873 Spl	9.4	1.027
Method Blank Method Blank	< 0.1	1.000

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
193751	63.3	1.030
193752	15.5	1.040
193753	8.8	1.042
193754	41.5	1.034
193755	18.8	1.053
193756	13.8	1.025
193757	9.6	1.031
193758	21.4	1.087
193759	15.6	1.065
193760	11.0	1.083
193761	10.4	1.047
193762	9.5	1.061
193763	10.6	1.092
193764	10.2	1.057
193765	42.0	1.049
193766	9.1	1.044
193767	16.2	1.088
193768	4.0	1.094
193769	42.4	1.089
193770	29.0	1.021
193771	34.0	1.063
193772	136	1.073
193773	22.1	1.018
193774	24.4	1.070
193775	7.6	1.029
193869	11.4	1.032
193870	4.8	1.041
193871	19.2	1.086
193872	27.4	1.025
193873	9.6	1.008
193843	9.1	1.007
193844	9.2	1.031
193845	14.9	1.079
193846	6.8	1.061
193847	6.2	1.086
193848	10.1	1.046
193849	55.4	1.062
193850	25.2	1.058
193875	9.2	1.087

Quality Analysis ... *Innovative Technologies*

Date Submitted: 22-Sep-08
Invoice No.: A08-6442
Invoice Date: 10-Oct-08
Your Reference:

Delta Uranium
56 Temperance st
10th Floor
Toronto Ontario M5H3V5
Canada

ATTN: Rick Bonner

CERTIFICATE OF ANALYSIS

39 Rock samples were submitted for analysis.

The following analytical package was requested: Code 5D-U-Total DNC

REPORT ***A08-6442***

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Notes:

CERTIFIED BY :

Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Quality Analysis ... *Innovative Technologies*

Date Submitted: 04-Nov-08
Invoice No.: A08-7684
Invoice Date: 21-Nov-08
Your Reference: Fiest Lake

Delta Uranium
56 Temperance st
10th Floor
Toronto Ontario M5H3V5
Canada

ATTN: Rick Bonner

CERTIFICATE OF ANALYSIS

171 Rock samples were submitted for analysis.

The following analytical package was requested: Code 5D-U-Total DNC

REPORT **A08-7684**

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Notes:

CERTIFIED BY :

Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
194918	307	1.017
194919	30.1	1.076
194920	8.4	1.013
194921	59.2	1.008
194922	22.5	1.021
194923	49.2	1.041
194924	5.0	1.034
194925	66.3	1.026
194993	6.4	1.042
194994	17.2	1.071
194995	11.2	1.072
194996	48.2	1.055
194997	7.3	1.003
194998	7.2	1.075
194999	10.1	1.012
195000	4.1	1.042
247426	50.2	1.076
247427	60.9	1.054
247428	30.6	1.049
247429	13.4	1.076
247430	27.6	1.053
247431	26.8	1.035
247432	26.1	1.056
247433	13.1	1.049
247434	335	1.078
247751	18.2	1.048
247752	6.3	1.083
247753	5.9	1.010
247754	5.9	1.070
247755	3.5	1.064
247756	3.4	1.040
247757	130	1.054
247758	186	1.034
247759	67.0	1.075
247760	34.7	1.056
247761	58.8	1.021
247762	175	1.013
247763	87.3	1.089
247764	11.9	1.090
247765	13.0	1.029
247766	9.2	1.069
247767	58.9	1.085
247768	188	1.044
247769	85.4	1.076
247770	9.9	1.064
247771	39.0	1.079
247772	150	1.031
247773	22.3	1.088
247774	118	1.089
247775	196	1.055
247776	16.5	1.069
247777	30.7	1.004

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
247778	48.1	1.059
247779	15.6	1.027
247780	61.8	1.012
247781	16.8	1.067
247782	29.2	1.076
247783	70.4	1.053
247784	5.5	1.060
247785	9.0	1.032
247786	50.1	1.025
247787	782	1.054
247788	7.6	1.010
247789	99.9	1.028
247790	29.9	1.060
247791	3.4	1.006
247792	6.1	1.009
247793	298	1.086
247794	15.0	1.011
247795	17.0	1.089
247796	26.3	1.065
247797	44.6	1.060
247798	39.5	1.018
247799	32.9	1.032
247800	28.7	1.041
247801	5.1	1.040
247802	20.8	1.032
247803	51.0	1.084
247804	12.5	1.010
247805	247	1.084
247806	34.3	1.087
247807	14.6	1.063
247808	6.7	1.010
247809	1.8	1.071
247810	31.9	1.075
247811	6.8	1.066
247812	3.3	1.043
247813	25.5	1.025
247814	17.7	1.014
247815	35.0	1.070
247816	36.5	1.064
247817	94.5	1.040
247818	5.9	1.045
247819	23.4	1.032
247820	6.2	1.021
247821	280	1.043
247822	37.4	1.015
247823	18.3	1.084
247824	21.0	1.064
247825	1.5	1.087
247826	200	1.027
247827	24.8	1.069
247828	8.8	1.073
247829	14.3	1.073

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
247830	71.1	1.009
247831	29.1	1.065
247832	40.4	1.050
247833	184	1.037
247834	4.8	1.081
247835	6.6	1.061
247836	77.4	1.053
247837	8.4	1.033
247838	5.5	1.056
247839	13.4	1.026
247840	33.6	1.037
247841	8.5	1.077
247842	30.5	1.067
247843	2.6	1.016
247844	77.6	1.018
247845	21.7	1.085
247846	3.8	1.090
247847	163	1.074
247848	142	1.053
247849	95.9	1.024
247850	10.3	1.064
247851	22.8	1.032
247853	6.8	1.042
247854	14.2	1.059
247855	3.7	1.069
247856	76.4	1.072
247857	5.9	1.053
247858	10.4	1.048
247859	11.4	1.059
247860	166	1.040
247861	6.4	1.054
247862	6.6	1.089
247863	28.4	1.083
247864	5.5	1.046
247865	23.9	1.064
247866	49.4	1.024
247867	1.6	1.063
247868	6.8	1.084
247869	28.0	1.011
247870	70.3	1.089
247871	112	1.044
247876	11.7	1.012
247877	7.5	1.023
247878	8.8	1.080
247879	20.2	1.065
247880	18.1	1.086
247881	62.9	1.042
247882	5.1	1.076
247883	26.7	1.004
247884	110	1.084
247885	155	1.052
247886	51.7	1.025

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
247887	44.0	1.075
247888	7.1	1.079
247889	20.8	1.055
247890	10.4	1.072
247891	9.3	1.043
247892	13.1	1.052
247893	10.5	1.085
247894	21.0	1.077
247895	5.3	1.069
247896	13.0	1.067
247897	106	1.037
247898	98.9	1.063
247899	166	1.078
247900	72.2	1.062

Quality Control

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
DH-1a Meas	2610	
DH-1a Cert	2630	
DH-1a Meas	2620	
DH-1a Cert	2630	
SY-2 Meas	282	
SY-2 Cert	284	
SY-2 Meas	280	
SY-2 Cert	284	
BL-4a Meas	1280	
BL-4a Cert	1250	
BL-4a Meas	1280	
BL-4a Cert	1250	
247755 Orig	3.5	1.064
247755 Split	3.2	1.059
247775 Orig	196	1.055
247775 Split	194	1.036
247785 Orig	9.0	1.032
247785 Split	8.8	1.039
247815 Orig	35.0	1.070
247815 Split	36.1	1.078
247825 Orig	1.5	1.087
247825 Split	1.7	1.062
247845 Orig	21.7	1.085
247845 Split	21.4	1.084
247879 Orig	20.2	1.065
247879 Split	20.0	1.018
Method Blank Method Blank	< 0.1	1.000

Quality Analysis ... *Innovative Technologies*

Date Submitted: 23-Jun-08
Invoice No.: A08-3477
Invoice Date: 29-Jul-08
Your Reference:

Delta Uranium
10th Floor, 56 Temperance Street
Toronto ON M5H 3V5
Canada

ATTN: Colin Bowdidge

CERTIFICATE OF ANALYSIS

398 Rock samples were submitted for analysis.

The following analytical packages were requested:
Code 5D-U-Total DNC
Code 1D Enh INAA(INAAGEO)
Code 1C-Exp ICPOES Fire Assay ICPOES

REPORT **A08-3477**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:
For values exceeding the upper limits we recommend assays.

CERTIFIED BY :

Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	Au	Pd	Pt	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn
Unit Symbol	ppb	ppb	ppb	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Detection Limit	2	5	5	2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02
Analysis Method	FA-ICP	FA-ICP	FA-ICP	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
186251				< 2	< 5	< 0.5	< 50	< 0.5	< 1	3	< 5	6	0.81	9	< 1	< 5	< 1	2.85	< 20	< 15	< 0.1	6.4	< 3	< 0.02
186252				< 2	< 5	6.1	230	< 0.5	< 1	< 1	30	6	0.76	6	< 1	< 5	< 1	1.96	< 20	277	0.8	5.3	< 3	< 0.02
186253				< 2	< 5	< 0.5	1090	< 0.5	< 1	11	< 5	87	14.5	26	< 1	< 5	< 1	1.05	< 20	1050	0.9	66.2	< 3	< 0.02
186254				< 2	< 5	3.5	< 50	3.2	< 1	< 1	12	13	1.45	2	< 1	< 5	< 1	1.62	< 20	466	< 0.1	10.2	< 3	< 0.02
186255				< 2	< 5	< 0.5	240	< 0.5	< 1	< 1	22	2	1.53	9	< 1	< 5	< 1	3.17	< 20	< 15	< 0.1	0.7	< 3	< 0.02
186256				< 2	< 5	< 0.5	780	< 0.5	< 1	< 1	26	12	1.09	8	< 1	< 5	10	1.88	< 20	208	< 0.1	1.6	< 3	< 0.02
186257				< 2	< 5	< 0.5	1170	< 0.5	< 1	5	90	5	0.83	10	< 1	< 5	< 1	1.24	< 20	229	< 0.1	2.8	< 3	< 0.02
186258				< 2	< 5	< 0.5	1950	< 0.5	< 1	6	52	2	1.83	11	< 1	< 5	< 1	0.31	< 20	71	< 0.1	2.7	< 3	0.07
186259				< 2	< 5	< 0.5	3040	< 0.5	< 1	< 1	80	2	0.68	6	< 1	< 5	< 1	2.32	< 20	122	< 0.1	1.4	< 3	< 0.02
186260				< 2	< 5	< 0.5	2420	< 0.5	< 1	5	57	3	1.61	10	< 1	< 5	< 1	0.85	< 20	115	< 0.1	2.4	< 3	< 0.02
186261				< 2	59	< 0.5	690	< 0.5	5	7	66	< 1	2.55	5	< 1	< 5	< 1	2.01	< 20	< 15	0.4	5.4	< 3	< 0.02
186262				< 2	36	< 0.5	600	2.8	3	10	134	2	2.45	4	< 1	< 5	< 1	1.94	620	85	< 0.1	5.9	< 3	< 0.02
186263				< 2	< 5	< 0.5	800	< 0.5	< 1	7	34	5	2.31	1	< 1	< 5	672	1.16	< 20	131	< 0.1	3.1	< 3	< 0.02
186276	< 2	< 5	7	< 2	< 5	2.6	< 50	4.2	< 1	108	3130	3	8.64	1	< 1	< 5	10	0.15	1130	< 15	0.2	20.5	< 3	< 0.02
186277				< 2	< 5	2.6	400	2.6	< 1	2	26	6	0.48	< 1	< 1	< 5	< 1	1.68	< 20	296	< 0.1	1.5	< 3	< 0.02
186278				< 2	< 5	< 0.5	120	< 0.5	< 1	< 1	11	8	0.34	< 1	< 1	< 5	< 1	1.83	< 20	189	0.2	1.1	< 3	< 0.02
187251				< 2	< 5	< 0.5	360	< 0.5	< 1	< 1	10	4	0.79	3	< 1	< 5	< 1	1.47	< 20	250	< 0.1	1.9	< 3	< 0.02
187252				< 2	< 5	< 0.5	480	< 0.5	< 1	< 1	20	9	1.00	7	< 1	< 5	< 1	1.57	< 20	285	< 0.1	3.1	< 3	< 0.02
187253				< 2	< 5	< 0.5	220	< 0.5	< 1	< 1	19	7	0.83	4	< 1	< 5	< 1	1.64	< 20	242	< 0.1	2.6	< 3	< 0.02
187254				< 2	< 5	< 0.5	370	< 0.5	< 1	2	< 5	5	0.96	4	< 1	< 5	< 1	1.59	< 20	258	< 0.1	2.6	< 3	< 0.02
187255				< 2	< 5	1.8	360	< 0.5	< 1	< 1	22	4	1.07	5	< 1	< 5	< 1	1.54	< 20	226	< 0.1	3.1	< 3	< 0.02
187256				< 2	< 5	2.4	330	< 0.5	< 1	< 1	21	4	0.98	6	< 1	< 5	< 1	1.60	< 20	243	< 0.1	3.0	< 3	< 0.02
187257				< 2	< 5	2.9	260	< 0.5	< 1	3	15	9	1.09	6	< 1	< 5	< 1	1.54	< 20	277	0.3	3.1	< 3	< 0.02
187258				< 2	< 5	1.3	260	< 0.5	< 1	< 1	< 5	9	1.18	5	< 1	< 5	< 1	1.61	< 20	273	< 0.1	3.3	< 3	< 0.02
187259				< 2	< 5	< 0.5	520	< 0.5	2	< 1	26	6	1.24	6	< 1	< 5	< 1	1.68	< 20	280	< 0.1	3.7	< 3	< 0.02
187260				< 2	< 5	1.8	290	< 0.5	< 1	< 1	19	6	0.53	4	< 1	< 5	< 1	1.72	< 20	315	< 0.1	1.4	< 3	< 0.02
187261				< 2	< 5	< 0.5	360	< 0.5	2	< 1	21	5	1.15	6	< 1	< 5	< 1	1.49	< 20	252	< 0.1	3.1	< 3	< 0.02
187262				< 2	< 5	3.0	270	< 0.5	< 1	< 1	22	9	0.92	4	< 1	< 5	< 1	1.86	< 20	355	< 0.1	4.5	< 3	< 0.02
187276				< 2	< 5	1.3	< 50	< 0.5	< 1	< 1	11	9	0.65	5	< 1	< 5	< 1	1.84	< 20	416	< 0.1	2.9	< 3	< 0.02
187277				< 2	< 5	< 0.5	< 50	1.8	< 1	< 1	11	6	0.96	4	< 1	< 5	< 1	1.96	< 20	309	< 0.1	4.8	< 3	< 0.02
187278				< 2	< 5	1.4	180	< 0.5	< 1	< 1	21	5	0.94	5	< 1	< 5	< 1	2.12	< 20	344	< 0.1	5.8	< 3	< 0.02
187279				43	< 5	< 0.5	< 50	< 0.5	3	6	< 5	4	0.65	4	< 1	< 5	< 1	2.75	< 20	105	< 0.1	2.5	< 3	< 0.02
187280				< 2	< 5	< 0.5	500	< 0.5	1	< 1	16	6	0.94	6	< 1	< 5	< 1	1.82	< 20	286	< 0.1	2.8	< 3	< 0.02
187281				< 2	< 5	< 0.5	350	< 0.5	< 1	2	18	6	1.04	6	< 1	< 5	< 1	1.41	< 20	274	< 0.1	3.2	< 3	< 0.02
187282				< 2	< 5	2.0	280	< 0.5	< 1	< 1	16	6	1.09	6	< 1	< 5	< 1	1.49	< 20	251	< 0.1	3.3	< 3	< 0.02
187283				< 2	< 5	< 0.5	360	< 0.5	< 1	< 1	< 5	6	1.29	6	< 1	< 5	< 1	1.25	< 20	236	< 0.1	3.2	< 3	< 0.02
187284				< 2	< 5	1.1	480	< 0.5	< 1	3	20	4	1.07	7	< 1	< 5	< 1	1.48	< 20	231	< 0.1	3.1	< 3	< 0.02
187285				< 2	< 5	< 0.5	340	< 0.5	2	1	< 5	7	1.09	6	< 1	< 5	< 1	1.36	< 20	261	0.4	3.1	< 3	< 0.02
187286				< 2	< 5	3.4	330	1.8	< 1	3	< 5	11	1.19	6	< 1	< 5	4	1.48	< 20	295	< 0.1	3.3	< 3	< 0.02
187287				< 2	< 5	1.3	210	1.1	< 1	< 1	9	5	0.54	2	< 1	< 5	< 1	1.48	< 20	222	< 0.1	1.3	< 3	< 0.02
187288				< 2	< 5	< 0.5	380	< 0.5	1	< 1	16	6	1.07	6	< 1	< 5	< 1	1.46	< 20	282	0.2	2.8	< 3	< 0.02
187289				< 2	< 5	< 0.5	290	< 0.5	< 1	< 1	13	6	1.09	6	< 1	< 5	< 1	1.54	< 20	284	< 0.1	3.8	< 3	< 0.02
187290				< 2	< 5	< 0.5	380	< 0.5	< 1	< 1	< 5	6	0.98	6	< 1	< 5	< 1	1.47	< 20	284	< 0.1	3.1	< 3	< 0.02
187291				2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	17	6	1.12	6	< 1	< 5	< 1	1.45	< 20	291	< 0.1	3.1	< 3	< 0.02
187292				< 2	< 5	1.1	260	< 0.5	< 1	2	9	5	0.54	2	< 1	< 5	< 1	0.87	< 20	370	< 0.1	1.3	< 3	< 0.02
187293				< 2	< 5	2.5	310	4.3	3	< 1	15	3	1.19	6	< 1	< 5	< 1	1.88	< 20	273	< 0.1	3.0	< 3	< 0.02
187294				< 2	< 5	2.0	< 50	< 0.5	< 1	< 1	11	5	0.75	3	< 1	< 5	< 1	2.02	< 20	364	0.2	3.1	< 3	< 0.02
187295				< 2	< 5	< 0.5	320	< 0.5	< 1	< 1	< 5	5	0.90	5	< 1	< 5	< 1	2.15	< 20	299	< 0.1	3.2	< 3	< 0.02
187296				< 2	< 5	< 0.5	340	< 0.5	< 1	< 1	7	8	1.05	5	< 1	< 5	< 1	1.75	< 20	273	< 0.1	3.4	< 3	< 0.02
187297				< 2	< 5	< 0.5	310	< 0.5	< 1	4	23	5	0.77	4	< 1	< 5	7	2.05	< 20	247	0.3	2.6	< 3	< 0.02
187298				< 2	< 5	3.3	320	< 0.5	< 1	3	10	6	1.18	5	< 1	< 5	< 1	1.82	< 20	286	< 0.1	3.1	< 3	< 0.02
187299				< 2	< 5	1.8	390	< 0.5	< 1	5	12	3	1.02	5	< 1	< 5	6	1.81	< 20	267	< 0.1	2.9	< 3	< 0.02

Analyte Symbol	Au	Pd	Pt	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn
Unit Symbol	ppb	ppb	ppb	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Detection Limit	2	5	5	2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02
Analysis Method	FA-ICP	FA-ICP	FA-ICP	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
187300				< 2	< 5	< 0.5	310	< 0.5	< 1	3	23	5	1.18	6	< 1	< 5	< 1	1.72	< 20	280	< 0.1	3.3	< 3	< 0.02
187301				< 2	< 5	4.4	400	< 0.5	< 1	< 1	< 5	7	1.32	6	< 1	< 5	< 1	1.66	< 20	273	0.4	3.3	< 3	< 0.02
187302				< 2	< 5	< 0.5	520	< 0.5	< 1	< 1	< 5	5	1.22	5	< 1	< 5	< 1	1.85	< 20	312	< 0.1	3.3	< 3	< 0.02
187303				< 2	< 5	2.0	360	< 0.5	< 1	3	12	5	1.09	5	< 1	< 5	< 1	1.72	< 20	195	< 0.1	3.3	< 3	< 0.02
187304				< 2	< 5	1.6	360	< 0.5	< 1	3	47	7	1.43	7	< 1	< 5	< 1	2.04	< 20	325	< 0.1	3.8	< 3	< 0.02
187305				3	< 5	2.0	410	< 0.5	1	4	39	9	1.31	7	< 1	< 5	< 1	2.13	< 20	343	0.3	3.6	< 3	< 0.02
187306				< 2	< 5	1.1	350	< 0.5	< 1	2	51	6	1.51	7	< 1	< 5	< 1	2.09	< 20	379	< 0.1	3.7	< 3	< 0.02
187307				5	< 5	< 0.5	200	< 0.5	< 1	3	53	5	1.23	5	< 1	< 5	< 1	2.20	< 20	469	< 0.1	4.7	< 3	< 0.02
187308				< 2	< 5	< 0.5	350	< 0.5	< 1	3	46	10	1.23	6	< 1	< 5	< 1	2.14	< 20	436	0.4	3.7	< 3	< 0.02
187309				< 2	< 5	< 0.5	460	< 0.5	< 1	3	46	7	1.30	6	< 1	< 5	< 1	2.22	< 20	412	< 0.1	4.0	< 3	< 0.02
187310				< 2	< 5	< 0.5	440	< 0.5	< 1	3	44	7	1.42	6	< 1	< 5	< 1	2.05	< 20	443	< 0.1	3.9	< 3	< 0.02
187311				< 2	< 5	< 0.5	330	4.0	< 1	3	46	5	1.37	5	< 1	< 5	< 1	2.01	< 20	453	< 0.1	3.8	< 3	< 0.02
187312				< 2	< 5	1.3	480	< 0.5	< 1	2	49	7	1.31	6	< 1	< 5	< 1	2.21	< 20	362	0.2	3.8	< 3	< 0.02
187313				< 2	< 5	2.2	200	< 0.5	< 1	3	53	7	1.17	5	< 1	< 5	< 1	2.50	< 20	389	< 0.1	3.4	< 3	< 0.02
187314				< 2	< 5	< 0.5	240	< 0.5	< 1	2	43	5	0.83	3	< 1	< 5	< 1	2.15	< 20	368	< 0.1	2.5	< 3	< 0.02
187315				< 2	< 5	1.2	120	< 0.5	1	1	44	6	0.46	1	< 1	< 5	< 1	2.53	< 20	349	< 0.1	1.4	< 3	< 0.02
187316				< 2	< 5	1.3	170	< 0.5	1	< 1	48	7	0.57	3	< 1	< 5	< 1	2.76	< 20	353	< 0.1	1.3	< 3	< 0.02
187317				< 2	< 5	< 0.5	360	< 0.5	3	< 1	40	6	1.29	6	< 1	< 5	< 1	2.27	< 20	369	0.2	3.4	< 3	< 0.02
187318				< 2	< 5	< 0.5	410	5.7	< 1	3	43	7	1.26	7	< 1	< 5	< 1	2.06	< 20	532	0.3	3.7	< 3	< 0.02
187319				< 2	< 5	< 0.5	410	< 0.5	< 1	3	48	6	1.48	6	< 1	< 5	< 1	2.21	280	459	< 0.1	4.3	< 3	< 0.02
187320				< 2	< 5	< 0.5	390	< 0.5	2	2	43	8	1.27	6	< 1	< 5	< 1	2.22	< 20	470	< 0.1	4.3	< 3	< 0.02
187321				< 2	< 5	1.7	350	< 0.5	< 1	3	51	6	1.39	7	< 1	< 5	< 1	2.14	< 20	460	< 0.1	3.7	< 3	< 0.02
187322				< 2	< 5	2.3	370	5.3	< 1	3	42	5	1.37	7	< 1	< 5	< 1	2.68	< 20	399	< 0.1	3.7	< 3	< 0.02
187323				< 2	< 5	1.1	360	6.4	< 1	3	48	4	1.18	6	< 1	< 5	< 1	2.39	< 20	317	< 0.1	3.5	< 3	< 0.02
187324				< 2	< 5	1.6	440	< 0.5	< 1	2	43	8	1.41	7	< 1	< 5	< 1	2.26	< 20	357	< 0.1	3.7	< 3	< 0.02
187325				< 2	< 5	1.7	400	< 0.5	1	2	46	6	1.32	6	< 1	< 5	< 1	2.20	< 20	339	0.2	3.8	< 3	< 0.02
187326				< 2	< 5	1.4	410	1.9	1	2	55	4	1.35	7	< 1	< 5	< 1	2.29	< 20	338	< 0.1	3.8	< 3	< 0.02
187327				< 2	< 5	< 0.5	450	1.3	< 1	3	55	3	1.12	7	< 1	< 5	< 1	2.21	210	349	< 0.1	3.7	< 3	< 0.02
187328				< 2	< 5	< 0.5	410	1.8	< 1	2	47	2	1.16	7	< 1	< 5	< 1	2.36	< 20	299	< 0.1	3.6	< 3	< 0.02
187329				< 2	< 5	< 0.5	420	2.4	< 1	3	41	3	0.96	5	< 1	< 5	< 1	2.28	< 20	336	0.2	1.6	< 3	< 0.02
187330				< 2	< 5	< 0.5	460	< 0.5	< 1	3	49	4	1.19	5	< 1	< 5	< 1	1.93	< 20	345	< 0.1	3.1	< 3	< 0.02
187331				< 2	< 5	< 0.5	410	1.6	< 1	2	41	4	1.35	7	< 1	< 5	< 1	2.26	< 20	335	0.2	3.6	< 3	< 0.02
187332				< 2	< 5	< 0.5	440	< 0.5	< 1	2	49	5	1.51	7	< 1	< 5	< 1	2.11	< 20	334	< 0.1	3.8	< 3	< 0.02
187333				< 2	< 5	1.7	410	1.1	1	2	47	5	1.32	6	< 1	< 5	< 1	2.21	< 20	334	0.1	3.4	< 3	< 0.02
187334				< 2	< 5	2.5	390	< 0.5	1	2	53	4	1.22	6	< 1	< 5	< 1	2.26	< 20	360	0.2	3.2	< 3	< 0.02
187335				< 2	< 5	1.6	430	< 0.5	< 1	3	49	4	1.32	7	< 1	< 5	< 1	2.20	< 20	399	0.2	3.7	< 3	< 0.02
187336				< 2	< 5	< 0.5	380	< 0.5	< 1	2	56	5	1.12	5	< 1	< 5	< 1	2.40	< 20	344	0.2	2.8	< 3	< 0.02
187337				< 2	< 5	< 0.5	470	< 0.5	< 1	4	18	5	1.27	5	< 1	< 5	7	1.82	< 20	311	< 0.1	3.8	< 3	< 0.02
187338				< 2	< 5	4.6	380	< 0.5	< 1	4	30	5	1.25	5	< 1	< 5	7	1.85	< 20	268	< 0.1	4.1	< 3	< 0.02
187339				< 2	< 5	6.1	410	< 0.5	< 1	3	18	5	1.13	5	< 1	< 5	< 1	2.06	< 20	250	< 0.1	3.5	< 3	< 0.02
187340				< 2	< 5	5.6	320	< 0.5	< 1	4	22	6	0.98	5	< 1	< 5	< 1	2.03	< 20	262	0.3	2.8	< 3	< 0.02
187341				< 2	< 5	1.3	< 50	3.7	< 1	3	13	4	0.95	6	< 1	< 5	< 1	1.88	< 20	262	< 0.1	2.8	< 3	< 0.02
187342				< 2	< 5	< 0.5	< 50	< 0.5	< 1	2	< 5	7	1.17	5	< 1	< 5	< 1	1.98	< 20	287	0.3	3.9	< 3	< 0.02
187343				< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	9	1.18	6	< 1	< 5	8	1.82	< 20	421	< 0.1	3.3	< 3	< 0.02
187344				< 2	< 5	3.2	280	< 0.5	< 1	4	20	6	1.13	4	< 1	< 5	< 1	1.87	< 20	415	< 0.1	4.2	< 3	< 0.02
189501				< 2	< 5	4.6	450	< 0.5	< 1	2	31	7	1.15	5	< 1	< 5	< 1	1.83	< 20	299	< 0.1	3.7	< 3	< 0.02
189502				< 2	< 5	2.7	320	< 0.5	2	2	15	7	1.19	7	< 1	< 5	5	1.64	< 20	250	< 0.1	3.2	< 3	< 0.02
189503				< 2	< 5	2.7	< 50	< 0.5	< 1	2	9	6	0.64	2	< 1	< 5	< 1	2.18	< 20	220	< 0.1	1.5	< 3	< 0.02
189504				< 2	< 5	2.2	500	< 0.5	< 1	< 1	17	6	0.97	5	< 1	< 5	< 1	1.73	< 20	252	0.2	2.6	< 3	< 0.02
189505				< 2	< 5	6.2	< 50	< 0.5	< 1	< 1	18	7	0.55	3	< 1	< 5	< 1	2.35	< 20	367	< 0.1	2.1	< 3	< 0.02
189506				< 2	< 5	< 0.5	< 50	1.4	< 1	3	20	13	0.48	2	< 1	< 5	< 1	1.95	< 20	490	0.4	2.9	< 3	< 0.02
189507				3	< 5	5.2	< 50	< 0.5	< 1	< 1	23	6	0.82	5	< 1	< 5	< 1	2.35	< 20	374	0.3	4.0	< 3	< 0.02

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Analyte Symbol	Au	Pd	Pt	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn
Unit Symbol	ppb	ppb	ppb	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Detection Limit	2	5	5	2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02
Analysis Method	FA-ICP	FA-ICP	FA-ICP	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
189508				< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	25	3	0.75	3	< 1	< 5	< 1	2.16	< 20	292	< 0.1	3.1	< 3	< 0.02
189509				< 2	< 5	3.3	< 50	< 0.5	< 1	< 1	12	7	0.82	4	< 1	< 5	< 1	2.19	< 20	367	0.3	3.3	< 3	< 0.02
189510				< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	19	4	1.00	5	< 1	< 5	< 1	1.88	< 20	306	0.3	2.9	< 3	< 0.02
189511				< 2	< 5	1.1	< 50	< 0.5	< 1	< 1	11	7	0.76	4	< 1	< 5	< 1	2.04	< 20	456	< 0.1	3.4	< 3	< 0.02
189512				< 2	< 5	2.9	< 50	< 0.5	< 1	< 1	11	6	0.82	3	< 1	< 5	< 1	1.97	< 20	388	< 0.1	3.1	< 3	< 0.02
189513				< 2	< 5	< 0.5	220	< 0.5	< 1	< 1	24	5	0.91	4	< 1	< 5	< 1	1.95	< 20	401	< 0.1	3.7	< 3	< 0.02
189514				< 2	< 5	< 0.5	180	< 0.5	< 1	< 1	18	7	0.92	3	< 1	< 5	< 1	2.08	< 20	313	< 0.1	3.3	< 3	< 0.02
189515				< 2	< 5	< 0.5	960	< 0.5	< 1	5	48	2	2.23	10	< 1	< 5	< 1	2.61	< 20	199	< 0.1	3.0	< 3	< 0.02
189516				< 2	< 5	1.3	310	< 0.5	< 1	< 1	45	7	1.33	5	< 1	< 5	< 1	2.17	< 20	340	< 0.1	3.7	< 3	< 0.02
189517				< 2	< 5	2.1	160	< 0.5	< 1	3	47	9	0.95	4	< 1	< 5	< 1	2.19	< 20	477	< 0.1	4.0	< 3	< 0.02
189518				< 2	< 5	1.9	240	< 0.5	< 1	< 1	40	8	0.98	4	< 1	< 5	< 1	2.31	< 20	478	< 0.1	3.7	< 3	< 0.02
189519				< 2	< 5	< 0.5	340	< 0.5	< 1	4	43	7	1.16	6	< 1	< 5	< 1	2.21	< 20	346	< 0.1	3.5	< 3	< 0.02
189520				< 2	< 5	1.6	240	< 0.5	< 1	4	44	5	1.07	4	< 1	< 5	< 1	2.34	< 20	301	0.2	2.6	< 3	< 0.02
189551				< 2	< 5	3.4	< 50	< 0.5	< 1	1	57	8	1.07	4	< 1	< 5	< 1	2.46	< 20	430	< 0.1	3.9	< 3	< 0.02
189552				< 2	< 5	5.7	260	< 0.5	< 1	< 1	53	10	1.03	4	< 1	< 5	< 1	2.53	< 20	474	0.4	4.0	< 3	< 0.02
189553				< 2	< 5	5.0	130	< 0.5	< 1	3	44	16	0.91	4	< 1	< 5	< 1	2.72	< 20	511	0.4	4.1	< 3	< 0.02
189554				< 2	< 5	3.6	< 50	2.1	< 1	< 1	43	14	0.92	4	< 1	< 5	< 1	2.63	< 20	560	0.7	4.4	< 3	< 0.02
189555				< 2	< 5	2.5	180	< 0.5	< 1	4	33	8	0.89	4	< 1	< 5	< 1	2.48	< 20	283	0.6	4.4	< 3	< 0.02
189556				< 2	< 5	2.1	< 50	< 0.5	< 1	3	35	6	1.04	4	< 1	< 5	< 1	2.82	< 20	335	0.2	5.1	< 3	< 0.02
189557				< 2	< 5	2.2	< 50	< 0.5	< 1	2	42	7	1.31	5	< 1	< 5	< 1	2.71	< 20	401	0.2	6.3	< 3	< 0.02
189558				< 2	< 5	2.7	< 50	< 0.5	< 1	3	34	7	1.07	4	< 1	< 5	< 1	2.66	< 20	378	< 0.1	4.6	< 3	< 0.02
189559				< 2	< 5	3.4	300	< 0.5	< 1	2	42	7	1.09	5	< 1	< 5	< 1	2.71	< 20	385	0.7	5.2	< 3	< 0.02
189560				< 2	< 5	4.2	150	< 0.5	< 1	3	48	7	1.16	5	< 1	< 5	< 1	2.78	< 20	433	0.3	5.0	< 3	< 0.02
189561				< 2	< 5	4.0	70	< 0.5	< 1	2	49	8	1.09	4	< 1	< 5	< 1	2.71	< 20	402	0.3	4.6	< 3	< 0.02
189562				< 2	< 5	3.9	< 50	< 0.5	2	2	43	7	1.15	4	< 1	< 5	< 1	2.76	< 20	435	0.2	4.3	< 3	< 0.02
189563				< 2	< 5	3.2	210	< 0.5	< 1	2	47	7	1.11	4	< 1	< 5	< 1	2.80	< 20	499	0.3	4.6	< 3	< 0.02
189564				< 2	< 5	4.3	< 50	< 0.5	2	2	34	11	1.21	4	< 1	< 5	< 1	2.67	< 20	474	< 0.1	4.8	< 3	< 0.02
189565				< 2	< 5	8.4	260	< 0.5	< 1	< 1	49	11	1.25	4	< 1	< 5	< 1	2.88	270	538	0.6	7.2	< 3	< 0.02
189566				< 2	< 5	< 0.5	730	1.1	< 1	5	48	4	2.61	10	< 1	< 5	< 1	2.27	< 20	213	0.2	0.9	< 3	< 0.02
189567				< 2	< 5	< 0.5	< 50	< 0.5	5	49	259	4	12.4	< 1	< 1	< 5	< 1	2.43	< 20	< 15	0.3	43.2	< 3	< 0.02
189568	< 2	9	6	< 2	< 5	< 0.5	< 50	6.9	9	108	2110	5	12.4	2	< 1	< 5	< 1	1.40	540	76	< 0.1	45.0	< 3	< 0.02
189569	< 2	7	5	< 2	< 5	17.3	< 50	< 0.5	4	30	97	6	3.74	< 1	< 1	< 5	< 1	1.06	< 20	59	< 0.1	19.3	< 3	< 0.02
189570	< 2	< 5	< 5	< 2	< 5	2.5	< 50	< 0.5	6	26	154	8	4.00	< 1	< 1	< 5	< 1	0.69	< 20	231	0.5	27.7	< 3	< 0.02
189576				< 2	< 5	1.0	< 50	2.4	< 1	< 1	39	6	0.74	< 1	< 1	< 5	< 1	3.33	< 20	382	0.3	2.9	< 3	< 0.02
189577				< 2	< 5	1.2	< 50	< 0.5	< 1	3	32	13	0.72	2	< 1	< 5	< 1	3.17	< 20	498	0.4	3.3	< 3	< 0.02
189578				< 2	< 5	3.2	< 50	< 0.5	< 1	2	36	12	0.81	2	< 1	< 5	< 1	2.43	< 20	477	0.9	3.1	< 3	< 0.02
189579				16	< 5	2.8	< 50	< 0.5	< 1	3	48	14	0.79	1	< 1	< 5	< 1	2.73	< 20	709	0.7	2.1	< 3	< 0.02
189580				< 2	< 5	1.6	460	< 0.5	< 1	2	41	6	1.53	7	< 1	< 5	< 1	2.13	< 20	447	0.3	4.5	< 3	< 0.02
189581				< 2	< 5	1.1	< 50	< 0.5	1	3	36	15	0.50	3	< 1	< 5	< 1	3.60	< 20	438	0.6	2.9	< 3	< 0.02
189582				< 2	< 5	1.4	130	1.3	< 1	2	46	19	0.34	< 1	< 1	< 5	< 1	1.97	< 20	1010	0.6	0.6	< 3	< 0.02
189583				< 2	< 5	2.1	< 50	2.8	< 1	2	41	9	0.74	< 1	< 1	< 5	< 1	2.35	< 20	788	0.5	2.7	< 3	< 0.02
189584				< 2	< 5	1.8	< 50	2.0	< 1	< 1	39	12	0.87	< 1	< 1	< 5	< 1	3.02	< 20	573	0.6	3.5	< 3	< 0.02
189585				< 2	< 5	2.6	210	< 0.5	< 1	2	38	11	0.79	9	< 1	< 5	< 1	3.03	< 20	504	0.5	4.5	< 3	< 0.02
189586				< 2	< 5	2.2	< 50	2.1	< 1	2	36	10	0.91	3	< 1	< 5	< 1	3.26	< 20	566	< 0.1	4.1	< 3	< 0.02
189587				< 2	< 5	2.0	< 50	< 0.5	2	< 1	57	7	0.99	7	< 1	< 5	< 1	3.49	< 20	595	0.5	4.1	< 3	< 0.02
189588	< 2	< 5	< 5	< 2	< 5	1.3	< 50	< 0.5	2	15	231	3	8.47	< 1	< 1	< 5	< 1	0.31	< 20	< 15	< 0.1	11.3	< 3	< 0.02
189589				< 2	< 5	2.7	200	< 0.5	< 1	3	37	6	1.25	5	< 1	< 5	< 1	2.64	< 20	513	0.4	5.3	< 3	< 0.02
189590				< 2	< 5	4.1	< 50	< 0.5	< 1	3	41	12	1.39	5	< 1	< 5	< 1	2.74	< 20	515	0.6	4.9	< 3	< 0.02
189591				< 2	< 5	4.4	160	< 0.5	< 1	3	48	11	1.33	5	< 1	< 5	< 1	2.76	< 20	511	0.6	4.8	< 3	< 0.02
189592				< 2	< 5	6.2	< 50	< 0.5	< 1	3	44	13	1.24	5	< 1	< 5	< 1	2.85	< 20	579	0.5	4.2	< 3	< 0.02
189593				< 2	< 5	4.2	< 50	< 0.5	< 1	3	38	12	1.29	5	< 1	< 5	< 1	2.71	< 20	538	0.5	4.6	< 3	< 0.02
189594				< 2	< 5	4.9	< 50	< 0.5	2	2	41	11	1.18	5	< 1	< 5	< 1	2.74	< 20	508	2.3	4.4	< 3	< 0.02

Analyte Symbol	Au	Pd	Pt	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn
Unit Symbol	ppb	ppb	ppb	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Detection Limit	2	5	5	2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02
Analysis Method	FA-ICP	FA-ICP	FA-ICP	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
189595				< 2	< 5	5.0	230	< 0.5	< 1	2	41	12	1.30	5	< 1	< 5	< 1	2.76	< 20	538	2.8	4.4	< 3	< 0.02
189596				< 2	< 5	4.7	180	< 0.5	< 1	2	41	8	1.17	4	< 1	< 5	< 1	2.99	< 20	451	2.7	3.7	< 3	< 0.02
189597				< 2	< 5	4.5	< 50	< 0.5	< 1	2	34	5	1.34	5	< 1	< 5	< 1	2.67	< 20	470	2.3	4.8	< 3	< 0.02
189598				< 2	< 5	3.1	200	3.3	< 1	3	35	8	1.01	4	< 1	< 5	< 1	2.60	< 20	420	2.3	3.9	< 3	< 0.02
189599				< 2	< 5	6.1	< 50	< 0.5	< 1	< 1	41	9	1.22	4	< 1	< 5	< 1	2.54	< 20	469	2.5	4.7	< 3	< 0.02
189600				< 2	< 5	4.7	< 50	< 0.5	< 1	3	34	9	1.20	4	< 1	< 5	< 1	2.54	< 20	439	2.6	4.5	< 3	< 0.02
189601				< 2	< 5	2.6	160	5.9	< 1	2	39	7	1.37	1	< 1	< 5	< 1	1.67	< 20	543	3.6	1.8	< 3	< 0.02
189602				< 2	< 5	2.7	340	< 0.5	< 1	2	33	3	1.32	5	< 1	< 5	< 1	2.34	< 20	289	2.2	3.4	< 3	< 0.02
189603				2	< 5	1.2	260	19.5	< 1	4	34	2	1.23	4	< 1	< 5	< 1	2.45	< 20	339	0.2	2.6	< 3	< 0.02
189604				< 2	< 5	< 0.5	370	< 0.5	< 1	2	36	4	1.47	7	< 1	< 5	< 1	2.00	< 20	318	0.4	3.7	< 3	< 0.02
189605				< 2	< 5	1.4	440	< 0.5	< 1	2	34	5	1.26	6	< 1	< 5	< 1	2.26	< 20	323	0.4	3.9	< 3	< 0.02
189606				4	< 5	1.9	520	2.1	< 1	2	30	4	1.39	6	< 1	< 5	< 1	2.10	< 20	316	0.4	3.5	< 3	< 0.02
189607				< 2	< 5	< 0.5	410	13.7	< 1	3	37	4	1.26	6	< 1	< 5	< 1	2.36	< 20	293	0.3	2.4	< 3	< 0.02
189608				< 2	< 5	< 0.5	730	< 0.5	< 1	3	33	5	1.07	4	< 1	< 5	< 1	2.33	< 20	198	0.3	1.1	< 3	< 0.02
189609				< 2	< 5	2.5	450	5.4	< 1	< 1	10	1	0.69	5	< 1	< 5	< 1	1.05	< 20	150	2.7	1.6	< 3	< 0.02
189610				< 2	< 5	4.6	290	12.2	2	< 1	10	4	0.67	4	< 1	< 5	< 1	2.22	< 20	252	3.4	2.7	< 3	< 0.02
189611				< 2	< 5	< 0.5	560	< 0.5	2	< 1	16	6	1.06	5	< 1	< 5	< 1	1.83	240	279	2.9	3.7	< 3	< 0.02
189612				< 2	< 5	< 0.5	220	< 0.5	< 1	5	18	6	1.12	5	< 1	< 5	< 1	1.89	< 20	245	2.9	4.1	< 3	< 0.02
189613				< 2	< 5	< 0.5	260	8.2	< 1	< 1	18	5	0.54	2	< 1	< 5	< 1	2.79	< 20	211	1.9	0.6	< 3	< 0.02
189614				< 2	< 5	2.7	330	5.4	< 1	< 1	13	3	1.04	2	< 1	< 5	< 1	2.30	< 20	265	0.9	0.9	< 3	< 0.02
189615				< 2	< 5	3.2	< 50	< 0.5	< 1	5	15	5	1.10	3	< 1	< 5	< 1	2.55	< 20	279	1.3	3.5	< 3	< 0.02
189616				< 2	< 5	2.0	460	< 0.5	< 1	3	14	4	1.16	6	< 1	< 5	< 1	1.69	< 20	286	1.6	3.5	< 3	< 0.02
189617				< 2	< 5	< 0.5	< 50	< 0.5	< 1	4	< 5	59	2.93	13	< 1	< 5	< 1	1.56	< 20	286	4.2	13.6	< 3	< 0.02
189618				< 2	< 5	1.0	470	< 0.5	< 1	< 1	< 5	7	1.17	5	< 1	< 5	< 1	1.91	< 20	279	3.1	3.2	< 3	< 0.02
189619				< 2	< 5	2.0	370	< 0.5	< 1	< 1	13	8	1.35	6	< 1	< 5	< 1	1.99	< 20	286	1.9	4.3	< 3	< 0.02
189620				3	< 5	4.1	260	< 0.5	< 1	< 1	13	7	1.13	5	< 1	< 5	< 1	1.93	< 20	333	1.4	4.0	< 3	< 0.02
189621				< 2	< 5	2.3	490	< 0.5	< 1	< 1	< 5	5	1.09	4	< 1	< 5	< 1	1.97	< 20	237	1.7	3.5	< 3	< 0.02
189622				< 2	< 5	1.5	770	< 0.5	< 1	< 1	< 5	3	0.80	6	< 1	< 5	< 1	1.92	< 20	198	3.9	1.5	< 3	< 0.02
189623				< 2	< 5	2.1	480	< 0.5	< 1	5	5	6	0.76	6	< 1	< 5	< 1	1.97	< 20	250	2.0	2.0	< 3	< 0.02
189624				< 2	< 5	2.4	440	< 0.5	< 1	< 1	12	7	1.09	5	< 1	< 5	< 1	2.01	< 20	262	2.0	3.2	< 3	< 0.02
189625				< 2	< 5	< 0.5	370	< 0.5	< 1	< 1	< 5	8	1.13	5	< 1	< 5	< 1	1.84	< 20	326	2.0	3.1	< 3	< 0.02
189662				< 2	< 5	1.4	330	1.7	< 1	< 1	< 5	3	0.75	4	< 1	< 5	7	2.14	< 20	224	0.6	1.1	< 3	< 0.02
189663				< 2	< 5	< 0.5	630	1.7	< 1	< 1	< 5	< 1	0.97	6	< 1	< 5	< 1	1.86	< 20	256	0.8	2.4	< 3	< 0.02
189664				< 2	< 5	1.7	450	< 0.5	< 1	< 1	8	3	1.19	6	< 1	< 5	< 1	1.91	< 20	250	0.7	2.9	< 3	< 0.02
189665				< 2	< 5	< 0.5	420	< 0.5	< 1	3	< 5	< 1	1.04	6	< 1	< 5	< 1	1.63	< 20	192	0.8	2.4	< 3	< 0.02
189666				< 2	< 5	< 0.5	450	< 0.5	< 1	< 1	< 5	3	1.11	6	< 1	< 5	< 1	1.84	< 20	314	0.7	3.6	< 3	< 0.02
189667				< 2	< 5	< 0.5	480	< 0.5	< 1	2	< 5	3	1.02	6	< 1	< 5	< 1	1.89	< 20	231	0.5	2.8	< 3	< 0.02
189668				< 2	< 5	2.2	230	< 0.5	< 1	3	7	3	0.59	4	< 1	< 5	< 1	2.13	< 20	310	0.4	2.1	< 3	< 0.02
189669				< 2	< 5	5.1	< 50	7.3	< 1	< 1	< 5	7	1.02	3	< 1	< 5	< 1	2.04	< 20	429	3.0	3.5	< 3	< 0.02
189670				< 2	< 5	1.8	< 50	11.9	< 1	< 1	< 5	6	1.22	< 1	< 1	< 5	< 1	2.20	< 20	337	0.9	1.1	< 3	< 0.02
189671				< 2	< 5	2.5	180	7.3	3	6	14	3	1.21	4	< 1	< 5	< 1	2.83	< 20	185	1.2	3.4	< 3	< 0.02
189672				< 2	< 5	2.1	< 50	3.1	< 1	< 1	17	4	1.09	5	< 1	< 5	< 1	2.03	< 20	323	1.7	2.0	< 3	< 0.02
189673				< 2	< 5	0.7	< 50	< 0.5	< 1	< 1	19	4	1.09	5	< 1	< 5	11	1.85	< 20	323	1.4	3.0	< 3	< 0.02
189674				< 2	< 5	3.6	270	< 0.5	< 1	2	10	9	0.82	5	< 1	< 5	< 1	1.60	< 20	416	1.3	2.8	< 3	< 0.02
189675				< 2	< 5	2.8	480	< 0.5	3	< 1	14	4	1.01	6	< 1	< 5	< 1	1.80	< 20	284	2.0	2.8	< 3	< 0.02
189676				< 2	< 5	< 0.5	360	< 0.5	< 1	< 1	14	3	1.02	5	< 1	< 5	< 1	1.80	< 20	211	1.0	2.6	< 3	< 0.02
189677				< 2	< 5	2.9	330	< 0.5	< 1	< 1	20	5	1.05	5	< 1	< 5	< 1	1.87	< 20	257	1.0	2.8	< 3	< 0.02
189678				< 2	< 5	2.3	< 50	< 0.5	< 1	5	27	11	2.94	8	< 1	< 5	< 1	2.29	< 20	267	1.1	7.8	< 3	< 0.02
189679				< 2	< 5	3.1	250	< 0.5	4	< 1	14	6	1.00	5	< 1	< 5	< 1	1.97	< 20	312	1.5	2.9	< 3	< 0.02
189680				< 2	< 5	< 0.5	400	< 0.5	< 1	< 1	13	5	1.25	7	< 1	< 5	< 1	1.90	< 20	273	1.0	3.7	< 3	< 0.02
189681				< 2	< 5	5.7	200	< 0.5	< 1	< 1	13	5	0.88	4	< 1	< 5	< 1	2.26	< 20	345	0.6	3.4	< 3	< 0.02
189682				< 2	< 5	2.9	230	< 0.5	< 1	2	13	6	0.82	5	< 1	< 5	< 1	2.05	210	345	1.1	3.4	< 3	< 0.02

Analyte Symbol	Au	Pd	Pt	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn
Unit Symbol	ppb	ppb	ppb	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Detection Limit	2	5	5	2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02
Analysis Method	FA-ICP	FA-ICP	FA-ICP	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
189683				< 2	< 5	8.4	< 50	< 0.5	< 1	< 1	< 5	4	0.78	2	< 1	< 5	< 1	2.40	< 20	351	11.7	3.3	< 3	< 0.02
189684				< 2	< 5	13.0	< 50	5.7	< 1	< 1	< 5	7	0.87	4	< 1	< 5	< 1	3.00	< 20	254	13.0	3.2	< 3	< 0.02
189685				< 2	< 5	7.2	570	< 0.5	< 1	< 1	< 5	2	1.11	6	< 1	< 5	< 1	1.92	< 20	234	7.2	2.8	< 3	< 0.02
189686				< 2	< 5	9.1	280	7.8	< 1	3	14	4	0.88	5	< 1	< 5	< 1	1.96	< 20	228	9.8	2.3	< 3	< 0.02
189687				< 2	< 5	9.8	490	4.9	2	< 1	15	3	0.73	5	< 1	< 5	7	1.75	< 20	267	11.1	2.8	< 3	< 0.02
189688				< 2	< 5	13.6	470	2.5	< 1	3	10	< 1	1.07	6	< 1	< 5	< 1	1.70	< 20	267	11.7	2.9	< 3	< 0.02
189689				< 2	< 5	< 0.5	620	< 0.5	< 1	< 1	< 5	< 1	1.24	6	< 1	< 5	< 1	2.43	< 20	244	11.8	3.6	< 3	< 0.02
189690				< 2	< 5	13.3	530	< 0.5	< 1	3	< 5	11	1.17	7	< 1	< 5	< 1	2.03	< 20	348	8.9	3.7	< 3	< 0.02
189691				< 2	< 5	9.6	320	< 0.5	< 1	< 1	< 5	10	0.87	4	< 1	< 5	< 1	2.29	< 20	303	6.8	2.3	< 3	< 0.02
189692				< 2	< 5	3.8	< 50	7.2	< 1	< 1	< 5	< 1	1.42	6	< 1	< 5	< 1	2.37	< 20	266	0.7	3.5	< 3	< 0.02
189693				< 2	< 5	3.9	330	9.6	< 1	< 1	< 5	7	0.81	4	< 1	< 5	< 1	2.82	< 20	311	0.6	2.5	< 3	< 0.02
189694				< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	13	4	1.07	4	< 1	< 5	< 1	2.38	< 20	348	0.8	3.7	< 3	< 0.02
189695				< 2	< 5	5.3	130	< 0.5	< 1	< 1	12	7	0.81	4	< 1	< 5	< 1	1.84	< 20	511	1.3	2.7	< 3	< 0.02
189696				< 2	< 5	4.9	330	< 0.5	< 1	< 1	< 5	6	1.23	7	< 1	< 5	< 1	2.25	< 20	407	< 0.1	3.7	< 3	< 0.02
189697				< 2	< 5	3.8	< 50	< 0.5	< 1	< 1	15	5	1.18	5	< 1	< 5	< 1	2.49	< 20	444	0.6	4.6	< 3	< 0.02
189698				< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	21	10	0.84	4	< 1	< 5	< 1	2.86	< 20	326	0.6	1.9	< 3	< 0.02
189699				< 2	< 5	< 0.5	< 50	< 0.5	3	< 1	< 5	6	2.15	30	< 1	< 5	< 1	2.49	< 20	274	< 0.1	1.9	< 3	< 0.02
189700				< 2	< 5	< 0.5	< 50	15.3	< 1	< 1	21	3	0.75	3	< 1	< 5	< 1	2.27	< 20	70	< 0.1	1.5	< 3	< 0.02
189751				< 2	< 5	4.2	< 50	< 0.5	< 1	< 1	< 5	8	0.70	2	< 1	< 5	< 1	2.03	< 20	415	< 0.1	2.9	< 3	< 0.02
189752				< 2	< 5	2.4	< 50	< 0.5	< 1	< 1	10	8	0.58	3	< 1	< 5	< 1	1.99	< 20	315	< 0.1	3.5	< 3	< 0.02
189753				< 2	< 5	4.0	< 50	< 0.5	< 1	< 1	< 5	12	0.56	2	< 1	< 5	< 1	2.07	< 20	360	0.4	3.2	< 3	< 0.02
189754				< 2	< 5	4.6	170	< 0.5	< 1	< 1	8	10	0.73	2	< 1	< 5	8	2.14	< 20	340	< 0.1	3.2	< 3	< 0.02
189755				< 2	< 5	3.5	< 50	< 0.5	< 1	3	< 5	12	0.97	4	< 1	< 5	< 1	1.80	< 20	380	< 0.1	4.6	< 3	< 0.02
189756				< 2	< 5	4.4	< 50	< 0.5	< 1	< 1	< 5	12	0.71	2	< 1	< 5	< 1	2.02	< 20	360	0.3	4.0	< 3	< 0.02
189757				< 2	< 5	4.2	< 50	< 0.5	< 1	< 1	11	14	0.75	3	< 1	< 5	< 1	2.05	< 20	360	0.6	3.5	< 3	< 0.02
189758				< 2	< 5	4.8	< 50	< 0.5	2	< 1	< 5	13	0.75	3	< 1	< 5	< 1	2.15	< 20	350	0.2	3.4	< 3	< 0.02
189759				< 2	< 5	4.4	< 50	< 0.5	< 1	< 1	7	9	0.77	4	< 1	< 5	< 1	2.19	< 20	345	0.2	3.4	< 3	< 0.02
189760				< 2	< 5	6.2	< 50	0.8	< 1	< 1	< 5	7	0.81	3	< 1	< 5	< 1	2.16	< 20	315	0.2	2.7	< 3	< 0.02
189761				< 2	< 5	3.9	< 50	< 0.5	< 1	< 1	10	6	0.75	2	< 1	< 5	< 1	2.10	< 20	323	< 0.1	2.9	< 3	< 0.02
189762				< 2	< 5	4.4	< 50	< 0.5	< 1	< 1	9	5	0.68	2	< 1	< 5	< 1	2.10	< 20	323	0.3	2.9	< 3	< 0.02
189763				< 2	< 5	8.0	130	< 0.5	2	< 1	< 5	7	0.82	2	< 1	< 5	< 1	2.23	< 20	328	< 0.1	3.7	< 3	< 0.02
189764				< 2	< 5	5.7	< 50	< 0.5	< 1	< 1	< 5	8	0.81	3	< 1	< 5	< 1	2.16	< 20	338	< 0.1	3.5	< 3	< 0.02
189765				< 2	< 5	4.7	< 50	< 0.5	< 1	2	12	7	0.79	2	< 1	< 5	< 1	2.11	< 20	348	< 0.1	3.3	< 3	< 0.02
189766				< 2	< 5	14.7	< 50	< 0.5	< 1	< 1	< 5	7	0.70	2	< 1	< 5	< 1	2.17	< 20	397	0.4	2.8	< 3	< 0.02
189767				< 2	< 5	6.4	< 50	< 0.5	< 1	< 1	< 5	9	0.61	5	< 1	< 5	< 1	1.98	< 20	382	0.3	3.7	< 3	< 0.02
189768				< 2	< 5	6.3	< 50	< 0.5	< 1	< 1	9	7	0.76	3	< 1	< 5	< 1	2.01	< 20	382	< 0.1	3.2	< 3	< 0.02
189769				< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	5	0.29	2	< 1	< 5	< 1	1.56	< 20	421	0.3	2.5	< 3	< 0.02
189770				< 2	< 5	6.4	< 50	< 0.5	< 1	< 1	7	6	0.76	2	< 1	< 5	< 1	2.23	< 20	441	0.2	8.7	< 3	< 0.02
189771				< 2	< 5	5.6	290	< 0.5	< 1	< 1	< 5	6	0.88	3	< 1	< 5	< 1	2.07	< 20	412	0.3	8.6	< 3	< 0.02
189772				< 2	< 5	2.0	390	< 0.5	< 1	< 1	< 5	6	1.18	6	< 1	< 5	< 1	1.93	< 20	365	< 0.1	5.4	< 3	< 0.02
189773				< 2	< 5	3.2	< 50	1.7	< 1	< 1	13	7	1.10	4	< 1	< 5	< 1	2.43	< 20	260	< 0.1	5.4	< 3	< 0.02
189774				< 2	< 5	4.1	< 50	< 0.5	< 1	< 1	< 5	5	0.82	4	< 1	< 5	< 1	1.96	< 20	360	< 0.1	4.6	< 3	< 0.02
189775				< 2	< 5	4.8	220	< 0.5	< 1	< 1	< 5	9	0.75	3	< 1	< 5	< 1	2.24	< 20	430	< 0.1	3.2	< 3	< 0.02
189776				< 2	< 5	2.3	< 50	1.3	< 1	< 1	8	5	0.76	3	< 1	< 5	< 1	2.10	< 20	380	< 0.1	3.5	< 3	< 0.02
189777				< 2	< 5	3.5	< 50	6.0	< 1	3	20	3	0.92	2	< 1	< 5	< 1	2.47	< 20	95	< 0.1	4.3	< 3	< 0.02
189778				< 2	< 5	5.4	< 50	3.3	< 1	< 1	11	4	0.98	3	< 1	< 5	< 1	2.23	< 20	290	< 0.1	3.7	< 3	< 0.02
189779				< 2	< 5	3.8	< 50	2.8	< 1	< 1	< 5	4	0.65	2	< 1	< 5	< 1	1.31	< 20	320	< 0.1	0.6	< 3	< 0.02
189780				< 2	< 5	< 0.5	< 50	3.3	< 1	< 1	10	4	0.49	4	< 1	< 5	< 1	2.51	< 20	290	0.2	1.8	< 3	< 0.02
189781				< 2	< 5	5.3	< 50	< 0.5	< 1	< 1	14	4	0.56	4	< 1	< 5	< 1	2.60	< 20	200	< 0.1	1.6	< 3	< 0.02
189782				< 2	< 5	4.3	< 50	< 0.5	< 1	< 1	< 5	< 1	0.61	2	< 1	< 5	< 1	3.34	< 20	255	< 0.1	4.6	< 3	< 0.02
189783				< 2	< 5	4.1	190	< 0.5	< 1	< 1	7	3	0.73	4	< 1	< 5	< 1	2.61	< 20	211	0.2	3.1	< 3	< 0.02
189784				< 2	< 5	5.2	< 50	< 0.5	< 1	< 1	7	6	0.60	3	< 1	< 5	< 1	2.56	< 20	238	< 0.1	2.2	< 3	< 0.02

Analyte Symbol	Au	Pd	Pt	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn
Unit Symbol	ppb	ppb	ppb	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Detection Limit	2	5	5	2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02
Analysis Method	FA-ICP	FA-ICP	FA-ICP	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
189785				< 2	< 5	4.6	< 50	< 0.5	2	< 1	< 5	5	0.51	1	< 1	< 5	< 1	2.60	< 20	260	0.4	2.2	< 3	< 0.02
189786				< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	3	1.08	2	< 1	< 5	< 1	2.78	< 20	66	0.4	5.1	< 3	< 0.02
189787				< 2	< 5	5.8	< 50	< 0.5	< 1	< 1	< 5	6	0.94	4	< 1	< 5	< 1	1.87	< 20	414	0.2	3.9	< 3	< 0.02
189788				< 2	< 5	4.4	< 50	2.2	< 1	< 1	< 5	< 1	0.51	2	< 1	< 5	< 1	5.98	< 20	< 15	< 0.1	0.3	< 3	< 0.02
189789				< 2	< 5	4.2	< 50	< 0.5	< 1	< 1	< 5	5	0.81	3	< 1	< 5	< 1	2.02	< 20	326	0.2	3.2	< 3	< 0.02
189790				< 2	< 5	7.2	< 50	2.4	2	< 1	< 5	11	0.75	2	< 1	< 5	< 1	1.74	210	409	< 0.1	3.4	< 3	< 0.02
189791				< 2	< 5	1.3	180	< 0.5	< 1	< 1	< 5	4	0.75	2	< 1	< 5	< 1	2.08	< 20	277	0.2	2.2	< 3	< 0.02
189792				< 2	< 5	1.3	570	< 0.5	< 1	< 1	11	7	1.25	8	< 1	< 5	< 1	0.89	< 20	484	0.2	6.1	< 3	< 0.02
189793				< 2	< 5	< 0.5	330	< 0.5	< 1	< 1	6	4	1.06	4	< 1	< 5	< 1	1.57	< 20	238	< 0.1	2.9	< 3	< 0.02
189794				< 2	< 5	19.8	200	< 0.5	< 1	< 1	13	4	0.95	4	< 1	< 5	< 1	1.68	< 20	230	< 0.1	2.9	< 3	< 0.02
189795				< 2	< 5	7.8	360	< 0.5	< 1	< 1	11	4	1.12	4	< 1	< 5	< 1	1.63	< 20	331	0.4	3.2	< 3	< 0.02
189796				< 2	< 5	4.8	300	< 0.5	< 1	2	12	6	1.04	4	< 1	< 5	< 1	1.62	< 20	269	0.3	2.7	< 3	< 0.02
189797				< 2	< 5	< 0.5	420	< 0.5	< 1	< 1	6	5	1.12	4	< 1	< 5	< 1	1.59	< 20	250	< 0.1	2.9	< 3	< 0.02
189798				< 2	< 5	0.7	380	< 0.5	< 1	3	10	6	1.11	4	< 1	< 5	5	1.43	< 20	341	0.2	2.9	< 3	< 0.02
189799				< 2	< 5	4.0	400	< 0.5	< 1	2	< 5	5	1.00	4	< 1	< 5	< 1	1.54	< 20	293	< 0.1	2.7	< 3	< 0.02
189800				< 2	< 5	7.6	290	< 0.5	< 1	2	< 5	5	0.93	4	< 1	< 5	< 1	1.63	< 20	230	0.3	2.8	< 3	< 0.02
189801				< 2	< 5	< 0.5	180	< 0.5	< 1	< 1	< 5	6	0.81	2	< 1	< 5	< 1	2.10	< 20	432	0.3	3.7	< 3	< 0.02
189802				< 2	< 5	9.6	< 50	2.4	< 1	2	< 5	2	0.81	2	< 1	< 5	< 1	2.22	< 20	336	0.3	4.1	< 3	< 0.02
189803				< 2	< 5	11.3	< 50	< 0.5	< 1	< 1	< 5	< 1	0.53	3	< 1	< 5	< 1	2.17	< 20	350	< 0.1	2.7	< 3	< 0.02
189804				< 2	< 5	10.8	< 50	< 0.5	1	< 1	< 5	8	1.07	1	< 1	< 5	< 1	1.63	< 20	576	< 0.1	8.4	< 3	< 0.02
189805				< 2	< 5	0.6	< 50	< 0.5	< 1	< 1	< 5	5	0.41	< 1	< 1	< 5	< 1	1.75	< 20	561	< 0.1	2.9	< 3	< 0.02
189806				< 2	< 5	4.5	< 50	2.6	3	< 1	< 5	8	1.65	14	< 1	< 5	< 1	3.19	< 20	158	< 0.1	8.9	< 3	< 0.02
189807				< 2	< 5	9.3	< 50	< 0.5	< 1	3	< 5	6	1.05	4	< 1	< 5	< 1	1.63	< 20	495	< 0.1	5.1	< 3	< 0.02
189808				< 2	< 5	4.0	90	< 0.5	< 1	< 1	< 5	5	0.59	3	< 1	< 5	< 1	1.61	< 20	355	0.2	2.9	< 3	< 0.02
189809				< 2	< 5	6.1	240	2.2	< 1	< 1	< 5	6	0.97	6	< 1	< 5	< 1	1.93	< 20	347	< 0.1	4.0	< 3	< 0.02
189810				< 2	< 5	8.6	< 50	< 0.5	< 1	< 1	< 5	4	0.71	3	< 1	< 5	< 1	2.09	< 20	326	< 0.1	3.6	< 3	< 0.02
189811				< 2	< 5	2.1	< 50	< 0.5	3	< 1	< 5	4	0.71	7	< 1	< 5	< 1	2.05	< 20	342	< 0.1	3.1	< 3	< 0.02
189812				< 2	< 5	10.1	290	< 0.5	< 1	< 1	< 5	7	0.95	4	< 1	< 5	< 1	1.91	< 20	388	0.3	4.7	< 3	< 0.02
189813				< 2	< 5	8.1	140	< 0.5	< 1	< 1	< 5	6	0.63	2	< 1	< 5	< 1	1.99	280	408	0.2	2.5	< 3	< 0.02
189814				< 2	< 5	11.0	< 50	< 0.5	< 1	< 1	< 5	14	0.65	7	< 1	< 5	< 1	1.66	< 20	561	< 0.1	3.3	< 3	< 0.02
189815				< 2	< 5	10.2	310	< 0.5	2	2	< 5	5	0.95	4	< 1	< 5	10	1.72	< 20	281	0.2	3.2	< 3	< 0.02
189816				5	< 5	2.3	250	< 0.5	< 1	3	11	7	1.03	5	< 1	< 5	< 1	1.79	< 20	330	< 0.1	2.7	< 3	< 0.02
189817				5	< 5	2.1	250	1.5	< 1	2	< 5	7	0.99	5	< 1	< 5	< 1	1.40	< 20	233	0.2	2.7	< 3	< 0.02
189818				< 2	< 5	2.0	340	< 0.5	< 1	2	14	8	1.09	6	< 1	< 5	< 1	1.45	< 20	280	< 0.1	3.2	< 3	< 0.02
189819				< 2	< 5	5.6	330	< 0.5	< 1	< 1	< 5	14	0.85	5	< 1	< 5	< 1	1.57	< 20	235	0.6	2.7	< 3	< 0.02
189820				< 2	< 5	< 0.5	390	< 0.5	< 1	< 1	16	6	1.01	5	< 1	< 5	< 1	1.53	340	281	< 0.1	3.1	< 3	< 0.02
189821				< 2	< 5	< 0.5	230	1.9	< 1	2	< 5	5	0.79	5	< 1	< 5	< 1	1.58	< 20	223	< 0.1	2.7	< 3	< 0.02
189822				< 2	< 5	2.7	340	1.9	< 1	< 1	< 5	3	1.18	5	< 1	< 5	< 1	1.53	< 20	216	0.2	3.5	< 3	< 0.02
189823				< 2	< 5	5.0	< 50	< 0.5	< 1	< 1	< 5	4	0.98	5	< 1	< 5	< 1	1.37	< 20	428	0.2	4.0	< 3	< 0.02
189824				11	< 5	< 0.5	170	< 0.5	< 1	< 1	< 5	7	0.90	4	< 1	< 5	< 1	1.67	< 20	329	0.3	4.0	< 3	< 0.02
189825				< 2	< 5	3.1	210	< 0.5	< 1	< 1	< 5	7	0.59	3	< 1	< 5	< 1	1.33	< 20	418	0.2	2.8	< 3	< 0.02
189826				< 2	< 5	3.8	< 50	< 0.5	< 1	< 1	< 5	8	0.82	3	< 1	< 5	< 1	1.92	< 20	283	0.2	3.2	< 3	< 0.02
189827				< 2	< 5	7.5	160	< 0.5	< 1	< 1	< 5	18	0.84	4	< 1	< 5	< 1	2.15	< 20	395	0.4	4.5	< 3	< 0.02
189828				< 2	< 5	5.3	< 50	< 0.5	< 1	< 1	< 5	12	0.68	4	< 1	< 5	< 1	2.18	< 20	361	0.4	3.5	< 3	< 0.02
189829				< 2	< 5	2.5	310	< 0.5	< 1	< 1	< 5	15	0.74	4	< 1	< 5	< 1	2.07	< 20	369	< 0.1	3.3	< 3	< 0.02
189830				< 2	< 5	2.6	120	< 0.5	< 1	< 1	< 5	16	0.56	3	< 1	< 5	< 1	2.08	< 20	351	0.7	2.8	< 3	< 0.02
189831				< 2	< 5	5.6	170	< 0.5	< 1	< 1	< 5	17	0.81	3	< 1	< 5	< 1	2.14	< 20	358	0.6	3.7	< 3	< 0.02
189832				< 2	< 5	5.6	< 50	< 0.5	1	2	< 5	16	0.77	4	< 1	< 5	< 1	2.17	< 20	336	0.5	3.7	< 3	< 0.02
189833				< 2	< 5	3.1	170	< 0.5	1	< 1	< 5	7	0.84	4	< 1	< 5	< 1	1.99	< 20	293	0.1	3.9	< 3	< 0.02
189834				< 2	< 5	3.9	< 50	< 0.5	< 1	< 1	< 5	12	0.69	3	< 1	< 5	< 1	2.06	< 20	337	0.4	3.8	< 3	< 0.02
189835				< 2	< 5	3.9	< 50	< 0.5	< 1	< 1	< 5	11	0.74	3	< 1	< 5	< 1	2.02	330	310	< 0.1	3.5	< 3	< 0.02
189836				< 2	< 5	4.6	500	< 0.5	< 1	< 1	17	10	0.85	3	< 1	< 5	< 1	1.99	< 20	360	< 0.1	4.7	< 3	< 0.02

Analyte Symbol	Au	Pd	Pt	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn
Unit Symbol	ppb	ppb	ppb	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Detection Limit	2	5	5	2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02
Analysis Method	FA-ICP	FA-ICP	FA-ICP	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
189837				9	< 5	2.8	< 50	< 0.5	< 1	< 1	< 5	7	0.93	4	< 1	< 5	< 1	2.04	< 20	291	0.1	3.8	< 3	< 0.02
189838				< 2	< 5	3.7	180	< 0.5	< 1	< 1	13	12	0.84	4	< 1	< 5	< 1	2.11	340	340	0.4	3.7	< 3	< 0.02
189839				< 2	< 5	4.3	210	< 0.5	< 1	< 1	< 5	12	0.65	4	< 1	< 5	< 1	2.16	< 20	374	0.5	3.6	< 3	< 0.02
189840				< 2	< 5	2.8	150	< 0.5	< 1	2	< 5	9	0.46	2	< 1	< 5	< 1	3.72	410	157	0.3	2.1	< 3	< 0.02
189841				< 2	< 5	1.0	< 50	< 0.5	< 1	< 1	< 5	11	0.49	4	< 1	< 5	< 1	1.99	< 20	280	0.2	2.0	< 3	< 0.02
189842				< 2	< 5	2.3	< 50	< 0.5	< 1	2	< 5	17	0.80	< 1	< 1	< 5	< 1	1.99	< 20	357	0.2	4.9	< 3	< 0.02
189843				< 2	< 5	1.3	< 50	< 0.5	2	< 1	< 5	14	1.38	11	< 1	< 5	< 1	1.76	400	350	0.5	8.4	< 3	< 0.02
189844				< 2	< 5	4.7	230	< 0.5	< 1	< 1	< 5	13	0.65	5	< 1	< 5	< 1	2.17	< 20	343	< 0.1	4.3	< 3	< 0.02
189845				< 2	< 5	3.3	< 50	< 0.5	< 1	< 1	< 5	10	0.47	2	< 1	< 5	< 1	2.00	< 20	440	0.3	3.3	< 3	< 0.02
189846				< 2	< 5	3.1	< 50	< 0.5	< 1	< 1	< 5	11	0.68	5	< 1	< 5	< 1	2.01	< 20	375	0.3	4.0	< 3	< 0.02
189847				< 2	< 5	2.1	< 50	0.9	< 1	< 1	< 5	12	0.85	5	< 1	< 5	< 1	1.82	< 20	423	0.3	3.7	< 3	< 0.02
189848				< 2	< 5	3.6	170	1.7	< 1	< 1	< 5	5	1.07	5	< 1	< 5	< 1	1.95	< 20	367	< 0.1	6.1	< 3	< 0.02
189849				< 2	< 5	2.1	130	< 0.5	< 1	< 1	< 5	6	0.84	4	< 1	< 5	< 1	1.73	< 20	349	< 0.1	3.4	< 3	< 0.02
189850				< 2	< 5	0.9	< 50	1.5	2	2	< 5	7	0.82	1	< 1	< 5	< 1	3.13	< 20	100	< 0.1	3.1	< 3	< 0.02
189851				< 2	< 5	1.6	170	< 0.5	< 1	< 1	< 5	6	0.87	5	< 1	< 5	< 1	1.68	< 20	326	< 0.1	3.2	< 3	< 0.02
189852				< 2	< 5	1.3	220	< 0.5	< 1	1	< 5	7	0.94	4	< 1	< 5	< 1	1.26	< 20	408	< 0.1	3.4	< 3	< 0.02
189853				< 2	< 5	1.7	190	< 0.5	< 1	< 1	< 5	8	1.04	6	< 1	< 5	< 1	1.60	< 20	342	0.1	3.6	< 3	< 0.02
189854				< 2	< 5	1.6	200	< 0.5	< 1	4	< 5	12	1.04	6	< 1	< 5	< 1	1.63	< 20	316	0.3	3.0	< 3	< 0.02
189855				< 2	< 5	< 0.5	270	< 0.5	< 1	3	< 5	6	1.06	5	< 1	< 5	< 1	1.61	< 20	310	< 0.1	3.3	< 3	< 0.02
189856				< 2	< 5	1.4	290	< 0.5	< 1	2	< 5	6	1.09	6	< 1	< 5	< 1	1.59	370	330	< 0.1	3.3	< 3	< 0.02
189857				< 2	< 5	1.1	380	5.5	< 1	3	12	4	1.09	6	< 1	< 5	< 1	1.59	< 20	366	< 0.1	2.9	< 3	< 0.02
189858				< 2	< 5	1.7	260	0.9	< 1	2	< 5	4	0.90	4	< 1	< 5	< 1	1.53	< 20	240	< 0.1	2.5	< 3	< 0.02
189859				< 2	< 5	1.6	200	5.0	< 1	< 1	< 5	4	0.53	4	< 1	< 5	< 1	2.07	< 20	251	< 0.1	1.1	< 3	< 0.02
189860				< 2	< 5	1.7	420	< 0.5	< 1	2	< 5	5	1.07	6	< 1	< 5	12	1.48	< 20	244	< 0.1	3.2	< 3	< 0.02
189861				< 2	< 5	< 0.5	430	< 0.5	< 1	< 1	< 5	8	0.94	6	< 1	< 5	< 1	1.35	< 20	245	< 0.1	3.0	< 3	< 0.02
189862				< 2	< 5	2.2	< 50	< 0.5	< 1	< 1	< 5	4	1.06	4	< 1	< 5	< 1	1.66	< 20	242	< 0.1	2.7	< 3	< 0.02
189863				< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	7	0.85	4	< 1	< 5	4	1.55	< 20	299	< 0.1	2.6	< 3	< 0.02
189864				< 2	< 5	1.5	110	< 0.5	< 1	< 1	13	5	0.65	4	< 1	< 5	< 1	1.49	< 20	258	< 0.1	2.3	< 3	< 0.02
189865				< 2	< 5	2.7	230	< 0.5	< 1	4	< 5	4	0.67	3	< 1	< 5	< 1	1.58	< 20	206	< 0.1	1.6	< 3	< 0.02
189866				< 2	< 5	2.4	290	< 0.5	< 1	2	< 5	7	1.05	5	< 1	< 5	< 1	1.47	< 20	319	< 0.1	3.0	< 3	< 0.02
189867				< 2	< 5	1.9	300	< 0.5	< 1	< 1	9	6	1.18	4	< 1	< 5	4	1.53	< 20	295	< 0.1	2.8	< 3	< 0.02
189868				< 2	< 5	3.0	280	< 0.5	< 1	3	< 5	8	0.96	6	< 1	< 5	5	1.43	< 20	319	< 0.1	3.0	< 3	< 0.02
189869				< 2	< 5	1.6	270	1.7	< 1	2	< 5	4	0.91	5	< 1	< 5	< 1	1.46	< 20	254	< 0.1	3.3	< 3	< 0.02
189870				< 2	< 5	< 0.5	270	< 0.5	2	2	< 5	6	1.17	5	< 1	< 5	< 1	1.23	< 20	282	< 0.1	3.3	< 3	< 0.02
189871				< 2	< 5	< 0.5	370	< 0.5	2	3	39	7	1.25	5	< 1	< 5	< 1	2.08	< 20	462	0.3	3.9	< 3	< 0.02
189872				< 2	< 5	2.6	260	1.7	< 1	3	44	7	1.42	6	< 1	< 5	< 1	2.07	< 20	370	0.3	3.6	< 3	< 0.02
189873				< 2	< 5	1.7	280	< 0.5	< 1	4	38	3	1.10	5	< 1	< 5	< 1	2.12	< 20	304	< 0.1	2.8	< 3	< 0.02
189874				< 2	< 5	1.9	280	6.4	< 1	< 1	38	3	0.98	5	< 1	< 5	< 1	2.10	< 20	300	< 0.1	2.5	< 3	< 0.02
189875				< 2	< 5	1.5	400	< 0.5	< 1	3	44	4	1.26	6	< 1	< 5	< 1	2.13	220	314	< 0.1	3.1	< 3	< 0.02
189876				< 2	< 5	< 0.5	370	< 0.5	2	3	46	5	1.21	5	< 1	< 5	< 1	2.14	< 20	271	< 0.1	3.0	< 3	< 0.02
189877				< 2	< 5	1.3	370	< 0.5	< 1	3	44	5	1.07	6	< 1	< 5	< 1	2.10	< 20	336	< 0.1	2.9	< 3	< 0.02
189878				< 2	< 5	1.7	370	1.5	< 1	3	40	4	1.12	6	< 1	< 5	< 1	2.08	< 20	316	< 0.1	3.4	< 3	< 0.02
189879				< 2	< 5	1.8	480	2.2	< 1	2	42	3	1.30	6	< 1	< 5	< 1	2.08	< 20	326	0.3	3.4	< 3	< 0.02
189880				< 2	< 5	3.3	290	2.1	< 1	3	48	4	1.17	5	< 1	< 5	< 1	2.24	< 20	308	0.3	3.1	< 3	< 0.02
189881				< 2	< 5	3.6	310	< 0.5	< 1	4	35	3	1.37	6	< 1	< 5	< 1	2.00	< 20	331	< 0.1	3.6	< 3	< 0.02
189882				< 2	< 5	2.6	< 50	1.7	< 1	2	46	12	0.63	4	< 1	< 5	< 1	2.10	< 20	477	0.3	1.6	< 3	< 0.02
189883				< 2	< 5	1.6	970	4.3	< 1	5	49	< 1	1.16	4	< 1	< 5	< 1	3.03	< 20	163	< 0.1	0.6	< 3	< 0.02
189884				< 2	< 5	1.6	390	< 0.5	< 1	3	48	7	1.35	6	< 1	< 5	< 1	2.30	< 20	355	0.3	3.3	< 3	< 0.02
189885				< 2	< 5	1.9	360	< 0.5	< 1	2	41	6	1.16	5	< 1	< 5	< 1	2.22	< 20	286	0.2	2.9	< 3	< 0.02
189886				< 2	< 5	1.6	430	< 0.5	< 1	3	39	7	1.36	7	< 1	< 5	< 1	2.14	< 20	341	0.4	4.4	< 3	< 0.02
189887				< 2	< 5	1.4	370	< 0.5	< 1	2	39	5	1.15	5	< 1	< 5	< 1	2.25	< 20	309	0.1	2.0	< 3	< 0.02
189888				< 2	< 5	2.1	< 50	< 0.5	< 1	2	44	2	0.48	6	< 1	< 5	< 1	3.14	< 20	239	0.1	1.0	< 3	< 0.02

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Analyte Symbol	Au	Pd	Pt	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn
Unit Symbol	ppb	ppb	ppb	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Detection Limit	2	5	5	2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02
Analysis Method	FA-ICP	FA-ICP	FA-ICP	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
189889				< 2	< 5	1.9	< 50	< 0.5	< 1	< 1	41	3	0.75	3	< 1	< 5	< 1	3.63	< 20	136	0.3	1.9	< 3	< 0.02
189890				< 2	< 5	2.8	150	< 0.5	< 1	3	43	5	1.13	5	< 1	< 5	< 1	2.35	< 20	500	< 0.1	5.0	< 3	< 0.02
189891				< 2	< 5	2.2	190	< 0.5	< 1	2	35	4	1.07	5	< 1	< 5	< 1	2.38	< 20	509	< 0.1	4.3	< 3	< 0.02
189892				< 2	< 5	2.1	< 50	< 0.5	< 1	3	39	8	0.84	3	< 1	< 5	< 1	2.08	< 20	491	0.2	3.5	< 3	< 0.02
189901				< 2	< 5	2.2	490	< 0.5	< 1	4	49	3	1.40	6	< 1	< 5	< 1	2.00	< 20	353	0.2	4.0	< 3	< 0.02
189902				2	< 5	3.3	390	< 0.5	2	2	45	6	1.42	6	< 1	< 5	< 1	2.10	< 20	338	0.3	3.6	< 3	< 0.02
189903				< 2	< 5	2.7	420	< 0.5	< 1	3	37	7	1.36	6	< 1	< 5	< 1	2.18	< 20	353	0.2	3.8	< 3	< 0.02
189904				< 2	< 5	1.8	< 50	< 0.5	< 1	2	43	15	1.09	2	< 1	< 5	< 1	2.35	< 20	531	0.4	5.9	< 3	< 0.02
602122				< 2	< 5	0.8	530	< 0.5	< 1	2	47	5	0.67	< 1	< 1	< 5	< 1	1.82	< 20	263	0.2	1.3	< 3	< 0.02
602301				< 2	< 5	< 0.5	440	< 0.5	4	24	209	5	4.94	5	< 1	< 5	< 1	3.22	< 20	229	0.5	15.5	< 3	< 0.02
602302				< 2	< 5	< 0.5	< 50	< 0.5	< 1	16	126	8	3.70	4	< 1	< 5	< 1	1.99	< 20	409	< 0.1	11.6	< 3	< 0.02
602303				< 2	< 5	1.5	580	< 0.5	< 1	12	112	6	2.49	5	< 1	< 5	< 1	2.65	< 20	380	< 0.1	7.9	< 3	< 0.02
602304				< 2	< 5	1.4	< 50	< 0.5	< 1	22	161	8	4.57	4	< 1	< 5	< 1	3.86	440	185	< 0.1	15.2	< 3	< 0.02
602305				< 2	< 5	1.2	510	< 0.5	< 1	11	55	10	2.49	2	< 1	< 5	< 1	2.92	360	336	< 0.1	4.1	< 3	< 0.02
602306				< 2	< 5	< 0.5	< 50	< 0.5	< 1	21	155	8	5.12	4	< 1	< 5	< 1	3.46	< 20	253	< 0.1	14.9	< 3	< 0.02
602307				51	< 5	1.1	460	< 0.5	2	7	69	6	1.65	11	< 1	< 5	< 1	2.53	< 20	370	0.2	4.6	< 3	< 0.02
602308				< 2	< 5	< 0.5	< 50	< 0.5	< 1	12	126	7	2.24	3	< 1	< 5	< 1	2.22	< 20	358	0.4	8.8	< 3	< 0.02
602309				< 2	< 5	< 0.5	< 50	< 0.5	3	14	153	4	3.05	6	< 1	< 5	< 1	3.27	< 20	254	0.3	14.3	< 3	< 0.02
602310				< 2	< 5	< 0.5	240	< 0.5	< 1	7	104	4	2.23	5	< 1	< 5	< 1	3.50	< 20	199	< 0.1	7.1	< 3	< 0.02
602311				< 2	< 5	< 0.5	390	< 0.5	1	6	78	3	1.33	3	< 1	< 5	< 1	2.56	< 20	322	< 0.1	3.0	< 3	< 0.02
602312				< 2	< 5	1.9	400	< 0.5	3	13	163	3	2.35	7	< 1	< 5	< 1	3.32	< 20	207	< 0.1	9.5	< 3	< 0.02
602313				< 2	< 5	< 0.5	650	< 0.5	< 1	13	152	3	2.41	4	< 1	< 5	< 1	2.88	< 20	198	0.3	7.1	< 3	< 0.02
602314				< 2	< 5	< 0.5	270	< 0.5	< 1	7	114	5	1.99	8	< 1	< 5	< 1	3.24	< 20	199	< 0.1	5.2	< 3	< 0.02
602315				< 2	< 5	1.4	440	< 0.5	< 1	6	71	3	1.52	5	< 1	< 5	< 1	3.01	< 20	226	< 0.1	3.7	< 3	< 0.02
602316				4	< 5	< 0.5	390	< 0.5	< 1	2	41	4	0.54	3	< 1	< 5	< 1	2.33	< 20	320	0.2	0.4	< 3	< 0.02
602317				< 2	< 5	1.2	370	< 0.5	< 1	2	46	6	0.88	4	< 1	< 5	< 1	2.89	< 20	330	0.2	1.0	< 3	< 0.02
602318				< 2	< 5	5.6	540	< 0.5	< 1	6	47	3	1.61	3	< 1	< 5	< 1	2.89	< 20	248	< 0.1	3.8	< 3	< 0.02
602319				< 2	< 5	0.6	< 50	< 0.5	4	27	103	3	4.66	6	< 1	< 5	< 1	2.48	540	65	< 0.1	18.3	< 3	< 0.02
602320				< 2	< 5	< 0.5	320	4.5	< 1	< 1	< 5	8	2.11	24	< 1	< 5	< 1	2.51	< 20	113	0.2	1.3	< 3	0.09
602321				< 2	< 5	< 0.5	< 50	< 0.5	< 1	4	9	7	2.66	59	< 1	< 5	< 1	2.03	< 20	124	0.1	1.6	< 3	< 0.02
602322				< 2	< 5	< 0.5	460	< 0.5	< 1	8	50	5	3.85	31	< 1	< 5	< 1	2.20	< 20	113	< 0.1	6.4	< 3	0.08
602323				< 2	< 5	12.2	510	5.2	5	30	238	6	5.03	1	< 1	< 5	< 1	2.24	< 20	184	0.4	23.2	< 3	< 0.02
602324				< 2	< 5	18.8	410	< 0.5	< 1	3	36	6	1.19	6	< 1	< 5	< 1	3.12	< 20	130	< 0.1	4.2	< 3	< 0.02
602325				< 2	< 5	< 0.5	310	< 0.5	< 1	8	65	8	1.77	2	< 1	< 5	< 1	3.07	< 20	248	< 0.1	6.6	< 3	< 0.02

Analyte Symbol	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass	Ag	Cd	Cu	Mn	Mo	Ni	Pb
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.05	0.5	0.2	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1		0.2	0.5	1	2	2	1	2
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
186251	< 0.05	< 0.5	35.3	13.3	< 1	< 50	12.6	40	< 5	4.4	< 0.2	< 0.5	6.8	0.98	0.939	11.5	1.059							
186252	< 0.05	< 0.5	38.8	26.3	< 1	< 50	26.0	62	25	6.3	< 0.2	< 0.5	8.1	1.21	1.06	24.1	1.060							
186253	< 0.05	16.1	405	217	< 1	880	165	429	166	43.0	< 0.2	10.1	24.9	3.57	0.997	209	1.078							
186254	< 0.05	< 0.5	16.7	16.0	< 1	< 50	10.8	24	< 5	2.8	< 0.2	< 0.5	2.5	0.37	0.907	13.0	1.043							
186255	< 0.05	< 0.5	46.4	12.2	< 1	< 50	19.1	25	< 5	1.6	< 0.2	< 0.5	0.7	< 0.05	0.962	10.1	1.039							
186256	< 0.05	< 0.5	58.1	18.0	< 1	< 50	12.5	36	< 5	2.6	< 0.2	< 0.5	1.4	0.22	1.10	15.6	1.078							
186257	< 0.05	8.2	593	164	< 1	< 50	85.0	227	154	14.4	1.6	< 0.5	4.4	< 0.05	1.10	170	1.047							
186258	< 0.05	< 0.5	187	322	< 1	100	17.1	49	80	10.2	< 0.2	< 0.5	3.4	< 0.05	1.01	360	1.089							
186259	< 0.05	< 0.5	755	527	< 1	< 50	38.6	98	156	17.7	< 0.2	< 0.5	5.1	< 0.05	0.945	582	1.046							
186260	< 0.05	< 0.5	264	388	< 1	< 50	26.4	79	83	14.2	0.9	< 0.5	3.4	< 0.05	0.887	470	1.055							
186261	< 0.05	2.7	17.0	96.2	387	< 50	27.8	44	20	4.5	< 0.2	< 0.5	0.7	< 0.05	0.979	92.1	1.022							
186262	< 0.05	< 0.5	19.1	32.5	45	< 50	30.1	55	20	3.4	1.1	< 0.5	0.9	< 0.05	1.30	29.0	1.022							
186263	< 0.05	3.3	244	97.7	15	< 50	7.0	17	55	3.8	< 0.2	< 0.5	1.5	< 0.05	1.56	99.8	1.065							
186276	< 0.05	< 0.5	1.7	< 0.5	< 1	< 50	2.4	< 3	< 5	0.4	< 0.2	< 0.5	0.8	0.12	1.48	0.8	1.066	0.5	1.4	2	563	2	837	< 2
186277	< 0.05	< 0.5	10.1	72.3	< 1	< 50	4.7	8	< 5	1.8	< 0.2	0.6	0.9	< 0.05	1.51	73.0	1.070							
186278	< 0.05	< 0.5	3.5	19.6	< 1	< 50	2.6	4	< 5	0.7	< 0.2	< 0.5	0.7	0.10	1.58	16.4	1.068							
187251	< 0.05	< 0.5	32.9	15.4	< 1	< 50	23.8	50	12	4.3	< 0.2	< 0.5	4.2	0.59	1.56	12.1	1.029							
187252	< 0.05	< 0.5	79.3	17.2	< 1	< 50	66.5	127	58	8.2	0.4	< 0.5	1.5	0.20	1.70	15.9	1.038							
187253	< 0.05	< 0.5	42.4	25.4	< 1	< 50	33.2	66	29	4.9	< 0.2	< 0.5	4.2	0.58	1.68	22.7	1.050							
187254	< 0.05	< 0.5	41.1	26.5	< 1	< 50	25.6	62	15	4.5	< 0.2	< 0.5	5.0	0.73	1.67	24.6	1.001							
187255	< 0.05	< 0.5	47.5	35.1	< 1	< 50	19.9	46	14	3.8	< 0.2	< 0.5	1.2	< 0.05	1.78	31.8	1.059							
187256	< 0.05	< 0.5	51.7	22.8	< 1	90	29.3	69	27	4.1	< 0.2	< 0.5	1.4	< 0.05	1.68	20.4	1.043							
187257	< 0.05	< 0.5	52.1	19.1	< 1	< 50	34.6	67	26	4.4	< 0.2	< 0.5	1.2	0.15	1.77	16.5	1.003							
187258	< 0.05	< 0.5	50.0	11.2	< 1	< 50	30.0	81	28	4.8	0.6	< 0.5	1.4	0.23	1.83	11.4	1.084							
187259	< 0.05	1.9	53.7	30.9	< 1	< 50	40.0	92	36	6.6	< 0.2	< 0.5	1.2	< 0.05	1.66	28.8	1.084							
187260	< 0.05	< 0.5	23.1	18.8	< 1	< 50	17.4	36	9	3.1	< 0.2	< 0.5	4.3	0.60	1.63	18.1	1.037							
187261	< 0.05	< 0.5	48.6	24.5	< 1	< 50	19.0	58	19	3.5	0.6	< 0.5	1.0	< 0.05	1.60	23.0	1.078							
187262	< 0.05	2.1	38.7	14.9	< 1	< 50	34.1	71	22	6.5	< 0.2	< 0.5	5.4	0.83	1.78	14.5	1.049							
187276	< 0.05	< 0.5	22.8	13.3	< 1	< 50	16.9	38	16	3.7	< 0.2	< 0.5	3.7	0.52	1.68	13.4	1.030							
187277	0.08	< 0.5	22.0	17.6	< 1	< 50	13.7	38	8	3.6	< 0.2	1.4	7.5	1.08	1.66	16.9	1.007							
187278	< 0.05	2.6	36.4	31.1	< 1	< 50	25.6	66	31	6.7	< 0.2	2.1	11.3	1.67	1.58	27.5	1.076							
187279	< 0.05	< 0.5	34.1	34.3	< 1	< 50	23.9	50	19	6.5	< 0.2	2.2	6.5	0.98	1.63	33.6	1.038							
187280	< 0.05	< 0.5	27.6	41.6	< 1	< 50	9.8	19	< 5	2.1	< 0.2	< 0.5	3.5	0.50	1.67	41.2	1.075							
187281	< 0.05	< 0.5	43.3	15.4	< 1	< 50	18.7	37	21	3.0	0.5	< 0.5	1.4	0.18	1.57	13.6	1.081							
187282	< 0.05	1.6	60.8	32.6	< 1	< 50	9.9	27	13	2.8	< 0.2	< 0.5	1.0	< 0.05	1.62	34.6	1.022							
187283	< 0.05	1.3	59.2	11.5	< 1	70	25.1	36	24	4.0	< 0.2	< 0.5	1.2	0.13	1.73	10.1	1.036							
187284	< 0.05	< 0.5	59.8	11.8	< 1	100	42.7	68	31	4.9	< 0.2	< 0.5	1.6	0.18	1.54	9.3	1.081							
187285	< 0.05	1.1	45.7	8.9	< 1	< 50	7.4	21	13	2.8	0.4	< 0.5	1.0	0.11	1.54	7.2	1.085							
187286	< 0.05	< 0.5	59.1	12.1	< 1	< 50	33.7	64	32	4.6	< 0.2	0.8	1.2	0.18	1.68	11.6	1.072							
187287	< 0.05	< 0.5	20.5	7.7	< 1	< 50	14.4	30	11	1.8	0.4	0.6	2.3	0.24	1.70	6.7	1.001							
187288	< 0.05	< 0.5	51.5	17.8	< 1	< 50	34.2	63	28	4.7	0.6	< 0.5	1.8	0.24	1.56	14.7	1.029							
187289	< 0.05	< 0.5	55.3	18.6	< 1	140	50.8	96	35	5.5	< 0.2	< 0.5	0.9	0.13	1.43	17.3	1.009							
187290	< 0.05	< 0.5	63.1	13.2	< 1	< 50	52.1	95	40	5.9	< 0.2	< 0.5	1.1	< 0.05	1.47	11.9	1.004							
187291	< 0.05	< 0.5	61.0	19.7	< 1	< 50	53.2	100	45	6.0	0.6	< 0.5	1.3	0.20	1.55	14.6	1.006							
187292	< 0.05	< 0.5	19.5	6.7	< 1	< 50	16.0	32	11	2.1	< 0.2	< 0.5	2.1	0.30	1.56	4.9	1.038							
187293	< 0.05	< 0.5	60.2	7.5	< 1	< 50	41.0	98	35	4.7	0.5	< 0.5	0.8	0.23	1.61	8.4	1.022							
187294	< 0.05	< 0.5	32.2	12.7	< 1	160	24.0	53	19	3.6	< 0.2	1.4	4.2	0.70	1.73	12.3	1.032							
187295	< 0.05	< 0.5	38.0	16.4	< 1	< 50	30.5	62	29	4.4	< 0.2	< 0.5	4.2	0.70	1.85	16.8	1.040							
187296	< 0.05	< 0.5	64.3	11.2	< 1	< 50	46.8	111	14	5.0	< 0.2	< 0.5	1.0	0.18	1.82	11.4	1.039							
187297	< 0.05	< 0.5	42.9	11.9	< 1	< 50	31.2	72	16	3.6	< 0.2	< 0.5	1.0	0.16	1.73	12.0	1.041							
187298	< 0.05	< 0.5	52.8	11.2	< 1	< 50	12.4	37	< 5	2.0	0.4	< 0.5	1.0	0.18	1.72	12.6	1.019							
187299	< 0.05	1.9	47.8	12.7	< 1	90	9.1	26	< 5	1.5	< 0.2	< 0.5	1.1	0.13	1.81	13.5	1.074							

Analyte Symbol	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass	Ag	Cd	Cu	Mn	Mo	Ni	Pb
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.05	0.5	0.2	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1		0.2	0.5	1	2	2	1	2
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
187300	< 0.05	< 0.5	57.8	9.0	< 1	< 50	24.0	72	16	2.9	< 0.2	< 0.5	1.0	0.17	1.71	9.5	1.061							
187301	< 0.05	< 0.5	53.6	14.9	< 1	< 50	16.3	53	7	2.2	< 0.2	< 0.5	1.0	< 0.05	1.41	14.0	1.080							
187302	< 0.05	< 0.5	56.9	10.4	< 1	< 50	23.4	98	11	3.6	< 0.2	< 0.5	1.1	0.15	1.64	11.9	1.061							
187303	< 0.05	< 0.5	64.3	6.7	< 1	110	26.6	130	20	3.7	0.6	< 0.5	0.9	0.15	1.86	6.6	1.078							
187304	< 0.05	1.5	78.8	8.3	< 1	100	32.8	106	24	6.4	0.6	< 0.5	1.4	0.19	1.59	8.9	1.040							
187305	< 0.05	< 0.5	76.5	8.9	< 1	80	51.0	123	38	7.7	0.5	1.0	1.4	0.17	1.79	7.9	1.054							
187306	< 0.05	< 0.5	73.0	17.6	< 1	140	32.5	83	23	5.3	< 0.2	< 0.5	0.9	0.14	1.49	16.5	1.023							
187307	< 0.05	< 0.5	58.3	14.7	< 1	110	43.4	97	34	8.7	0.4	1.6	5.5	0.81	1.50	13.5	1.072							
187308	< 0.05	3.2	78.8	15.4	< 1	110	62.4	128	40	8.8	0.6	0.9	1.5	0.18	1.71	15.3	1.070							
187309	< 0.05	< 0.5	62.5	23.1	< 1	130	49.2	101	26	6.4	0.7	< 0.5	1.1	0.14	1.55	20.9	1.049							
187310	< 0.05	< 0.5	77.3	20.2	< 1	100	68.0	139	45	8.8	< 0.2	< 0.5	1.2	< 0.05	1.63	19.3	1.046							
187311	< 0.05	< 0.5	69.8	18.5	< 1	70	65.1	131	40	8.5	0.6	1.2	1.1	0.13	1.58	16.7	1.086							
187312	< 0.05	2.4	73.1	15.5	< 1	130	61.0	123	37	8.4	< 0.2	< 0.5	1.3	0.15	1.53	15.9	1.010							
187313	< 0.05	1.8	53.9	9.8	3	90	37.6	84	24	7.7	0.4	1.3	5.5	0.80	1.33	8.2	1.026							
187314	< 0.05	< 0.5	34.5	7.5	< 1	< 50	27.5	61	17	5.3	< 0.2	< 0.5	3.4	0.50	1.69	8.5	1.014							
187315	< 0.05	< 0.5	15.1	3.6	2	< 50	8.6	17	< 5	1.9	0.3	< 0.5	2.6	0.35	1.63	3.4	1.063							
187316	< 0.05	< 0.5	21.5	5.7	< 1	100	14.7	35	11	4.1	0.3	1.3	7.6	1.10	1.54	5.9	1.076							
187317	< 0.05	2.1	63.1	6.4	< 1	70	47.1	97	28	6.1	0.5	< 0.5	1.0	0.17	1.72	6.2	1.053							
187318	< 0.05	2.6	95.9	18.1	< 1	< 50	71.1	141	46	9.5	0.6	< 0.5	1.5	0.21	1.71	17.5	1.043							
187319	< 0.05	< 0.5	71.7	12.6	< 1	130	61.5	123	41	8.0	0.6	< 0.5	1.4	0.14	1.63	11.4	1.068							
187320	< 0.05	1.4	70.5	10.0	< 1	90	52.2	112	39	7.4	0.5	< 0.5	1.8	0.26	1.59	11.3	1.016							
187321	< 0.05	< 0.5	75.2	18.8	< 1	110	50.7	104	33	7.2	0.7	< 0.5	1.3	0.13	1.55	18.9	1.032							
187322	< 0.05	< 0.5	72.7	15.0	< 1	< 50	71.8	144	48	8.9	0.6	< 0.5	1.1	0.16	1.59	15.3	1.087							
187323	< 0.05	< 0.5	47.3	14.4	< 1	< 50	21.3	43	14	3.7	0.6	< 0.5	3.6	0.52	1.65	13.6	1.073							
187324	< 0.05	1.4	60.9	14.9	< 1	< 50	28.4	58	18	4.6	0.6	< 0.5	1.4	0.23	1.56	15.6	1.045							
187325	< 0.05	1.7	65.8	10.5	< 1	< 50	25.3	77	12	4.3	0.5	< 0.5	1.4	0.20	1.72	10.7	1.073							
187326	< 0.05	< 0.5	72.7	14.6	< 1	100	47.0	111	28	7.5	0.5	< 0.5	1.4	0.24	1.65	14.1	1.063							
187327	< 0.05	1.2	78.5	14.3	< 1	70	39.0	83	22	6.1	0.6	< 0.5	1.5	0.21	1.73	14.1	1.010							
187328	< 0.05	< 0.5	69.4	17.6	< 1	< 50	52.3	115	36	7.4	< 0.2	< 0.5	1.3	0.19	1.92	17.6	1.073							
187329	< 0.05	< 0.5	62.7	20.2	< 1	60	42.8	88	26	6.1	0.7	< 0.5	1.7	0.24	1.68	19.8	1.043							
187330	< 0.05	< 0.5	64.0	9.7	< 1	90	71.6	106	43	7.6	0.6	< 0.5	1.2	0.11	1.54	8.6	1.062							
187331	< 0.05	< 0.5	68.5	22.7	< 1	80	41.4	90	26	5.9	0.7	< 0.5	1.2	0.19	1.60	21.5	1.082							
187332	< 0.05	1.5	73.8	17.8	< 1	120	7.9	78	7	3.2	0.6	< 0.5	1.3	0.21	1.61	17.0	1.047							
187333	< 0.05	2.4	63.8	13.9	< 1	< 50	13.2	68	10	3.6	0.4	< 0.5	1.4	0.19	1.71	11.5	1.060							
187334	< 0.05	< 0.5	61.3	11.9	< 1	< 50	29.0	92	16	5.1	0.4	< 0.5	2.0	0.30	1.79	11.0	1.060							
187335	< 0.05	< 0.5	71.7	12.3	< 1	60	15.1	47	10	4.0	0.6	< 0.5	1.3	0.15	1.65	11.3	1.071							
187336	< 0.05	1.9	49.7	22.1	< 1	< 50	29.2	67	17	5.3	< 0.2	1.0	4.3	0.64	1.58	22.0	1.036							
187337	< 0.05	2.4	53.2	15.2	< 1	120	25.6	56	19	3.2	< 0.2	< 0.5	1.2	0.21	1.75	14.5	1.057							
187338	< 0.05	< 0.5	60.0	17.3	< 1	< 50	41.5	98	23	3.6	0.5	< 0.5	1.2	< 0.05	1.69	18.3	1.069							
187339	< 0.05	< 0.5	38.0	18.8	< 1	< 50	11.0	23	12	1.4	< 0.2	< 0.5	2.0	0.34	1.71	20.8	1.016							
187340	< 0.05	< 0.5	41.0	13.0	< 1	< 50	28.7	55	15	2.9	< 0.2	< 0.5	1.0	< 0.05	1.70	12.2	1.076							
187341	< 0.05	< 0.5	60.8	10.1	< 1	< 50	53.1	104	38	5.7	< 0.2	< 0.5	1.2	0.17	1.66	9.1	1.076							
187342	< 0.05	3.0	54.7	18.0	< 1	< 50	54.9	104	23	4.9	< 0.2	< 0.5	0.9	0.18	1.75	18.0	1.078							
187343	< 0.05	1.6	57.8	12.3	< 1	< 50	58.0	116	27	5.2	< 0.2	< 0.5	1.0	0.13	1.52	13.0	1.011							
187344	< 0.05	< 0.5	53.2	6.6	< 1	< 50	41.5	92	21	5.6	< 0.2	2.1	2.6	0.40	1.67	5.9	1.017							
189501	< 0.05	< 0.5	58.5	32.5	< 1	< 50	51.2	98	24	4.5	< 0.2	< 0.5	0.7	< 0.05	1.65	32.1	1.053							
189502	< 0.05	2.8	38.0	10.8	< 1	< 50	6.7	24	< 5	1.5	< 0.2	1.2	0.6	0.13	1.75	11.3	1.046							
189503	< 0.05	< 0.5	17.5	8.7	< 1	< 50	8.5	20	< 5	1.5	< 0.2	< 0.5	4.2	0.74	1.62	9.3	1.017							
189504	< 0.05	< 0.5	45.7	14.9	< 1	90	12.2	45	< 5	2.2	0.5	< 0.5	0.8	0.16	1.88	14.9	1.055							
189505	< 0.05	< 0.5	18.3	10.8	< 1	< 50	10.2	22	< 5	1.9	< 0.2	< 0.5	2.8	0.46	1.63	9.3	1.060							
189506	< 0.05	< 0.5	16.6	9.1	< 1	< 50	5.7	18	< 5	1.6	< 0.2	< 0.5	3.0	0.52	1.70	9.5	1.048							
189507	< 0.05	< 0.5	38.2	29.8	< 1	< 50	27.9	65	16	5.2	< 0.2	2.0	4.6	0.78	1.97	30.2	1.037							

Analyte Symbol	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass	Ag	Cd	Cu	Mn	Mo	Ni	Pb
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.05	0.5	0.2	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1		0.2	0.5	1	2	2	1	2
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
189508	< 0.05	< 0.5	35.7	14.9	< 1	< 50	30.6	61	13	4.1	< 0.2	< 0.5	3.3	0.50	1.66	15.3	1.052							
189509	< 0.05	3.7	36.5	17.4	< 1	< 50	26.5	58	14	3.9	< 0.2	1.6	3.4	0.62	1.75	16.3	1.085							
189510	< 0.05	< 0.5	48.1	24.0	< 1	< 50	40.8	82	22	4.8	< 0.2	1.6	3.8	0.58	1.69	23.7	1.033							
189511	< 0.05	< 0.5	39.8	22.3	< 1	< 50	24.5	48	18	3.9	< 0.2	< 0.5	3.3	0.49	1.74	25.0	1.000							
189512	< 0.05	< 0.5	39.0	14.9	< 1	< 50	25.8	58	14	4.1	< 0.2	1.4	3.8	0.57	1.70	12.9	1.040							
189513	< 0.05	< 0.5	49.8	21.5	< 1	< 50	35.4	75	22	5.2	0.3	< 0.5	3.7	0.52	1.56	21.1	1.055							
189514	< 0.05	< 0.5	39.0	9.9	< 1	< 50	31.3	65	14	3.5	< 0.2	< 0.5	2.0	0.30	1.73	9.9	1.086							
189515	< 0.05	< 0.5	49.4	3.5	< 1	90	47.9	84	24	5.3	0.7	< 0.5	1.3	0.19	1.84	4.0	1.075							
189516	< 0.05	1.8	77.7	12.8	< 1	160	71.4	134	38	9.5	0.6	1.3	1.2	0.17	1.77	13.3	1.085							
189517	< 0.05	< 0.5	43.3	19.2	< 1	< 50	27.2	62	8	6.1	< 0.2	< 0.5	6.4	0.95	1.61	19.9	1.055							
189518	< 0.05	< 0.5	50.1	17.5	< 1	130	33.4	70	19	6.9	< 0.2	1.7	4.7	0.61	1.67	16.8	1.079							
189519	< 0.05	< 0.5	69.9	9.0	< 1	< 50	57.1	111	29	8.3	0.4	< 0.5	1.6	0.21	1.74	9.8	1.021							
189520	< 0.05	< 0.5	46.4	24.3	< 1	130	33.7	67	14	6.0	< 0.2	< 0.5	5.2	0.84	1.76	22.2	1.086							
189551	< 0.05	< 0.5	46.9	16.5	< 1	80	25.5	56	13	6.1	< 0.2	1.6	3.5	0.55	1.92	13.3	1.055							
189552	< 0.05	< 0.5	44.3	31.6	< 1	< 50	18.1	41	7	4.4	< 0.2	< 0.5	4.2	0.70	1.75	31.6	1.036							
189553	< 0.05	3.1	38.8	18.8	< 1	110	14.7	38	6	3.9	< 0.2	1.0	3.8	0.54	1.75	17.9	1.087							
189554	< 0.05	3.0	35.1	21.3	< 1	90	16.4	38	10	4.4	< 0.2	< 0.5	3.9	0.61	1.83	20.3	1.077							
189555	< 0.05	1.9	39.5	20.3	< 1	120	22.9	52	13	6.4	< 0.2	1.4	5.3	0.91	1.85	18.7	1.065							
189556	< 0.05	< 0.5	49.9	25.7	< 1	< 50	30.5	68	19	7.7	< 0.2	2.2	5.3	0.93	1.82	26.1	1.014							
189557	< 0.05	2.2	56.0	19.4	< 1	70	28.6	73	21	7.6	< 0.2	< 0.5	4.7	0.70	1.66	17.2	1.055							
189558	< 0.05	< 0.5	40.6	22.9	< 1	< 50	20.6	51	11	6.2	< 0.2	1.3	5.6	0.89	1.79	22.5	1.080							
189559	< 0.05	< 0.5	44.0	36.4	< 1	110	24.6	58	18	6.6	< 0.2	1.5	6.9	1.18	1.78	36.5	1.055							
189560	< 0.05	< 0.5	48.9	21.0	3	< 50	30.9	69	16	8.0	< 0.2	1.6	4.3	0.78	1.80	20.5	1.060							
189561	< 0.05	2.4	46.1	29.9	< 1	100	15.8	43	10	4.4	< 0.2	1.4	5.5	0.95	1.62	26.6	1.055							
189562	< 0.05	< 0.5	43.9	29.0	< 1	< 50	23.1	55	12	5.6	< 0.2	1.5	4.1	0.75	1.78	26.5	1.073							
189563	< 0.05	1.7	40.6	26.5	< 1	110	25.6	60	16	6.9	< 0.2	< 0.5	5.3	0.90	1.73	23.6	1.064							
189564	< 0.05	< 0.5	47.6	255	< 1	< 50	40.1	66	< 5	6.4	< 0.2	< 0.5	3.9	< 0.05	1.82	253	1.039							
189565	< 0.05	< 0.5	53.8	31.1	< 1	130	29.5	71	21	7.5	< 0.2	< 0.5	5.0	0.77	1.72	28.1	1.061							
189566	< 0.05	< 0.5	170	43.6	< 1	90	6.4	11	< 5	0.9	< 0.2	< 0.5	1.2	< 0.05	1.61	41.8	1.052							
189567	< 0.05	< 0.5	1.2	1.1	< 1	100	3.1	8	6	2.1	0.6	0.6	2.5	0.38	1.89	1.1	1.041							
189568	< 0.05	6.6	3.5	2.5	< 1	190	6.0	13	< 5	2.2	0.5	< 0.5	3.0	0.50	1.76	2.1	1.000	< 0.2	0.6	78	772	< 2	95	3
189569	< 0.05	6.8	1.2	< 0.5	< 1	< 50	2.2	6	< 5	0.9	< 0.2	0.6	1.5	0.15	1.70	1.7	1.019	< 0.2	< 0.5	46	485	< 2	74	2
189570	< 0.05	< 0.5	< 0.2	< 0.5	24	280	2.2	8	8	0.9	0.4	< 0.5	2.0	0.34	1.78	0.2	1.044	< 0.2	0.9	150	296	< 2	85	18
189576	< 0.05	1.8	36.3	6.0	< 1	< 50	18.5	43	13	6.7	< 0.2	1.9	2.6	0.34	1.62	6.9	1.043							
189577	< 0.05	< 0.5	19.8	10.7	< 1	< 50	7.7	18	< 5	2.9	< 0.2	1.3	2.5	0.36	1.80	10.4	1.080							
189578	< 0.05	< 0.5	62.7	10.4	< 1	< 50	15.9	39	9	7.8	< 0.2	2.2	6.5	0.75	1.72	10.3	1.059							
189579	< 0.05	3.3	8.6	13.0	< 1	140	7.9	14	< 5	2.1	< 0.2	< 0.5	0.9	0.13	1.37	11.9	1.070							
189580	< 0.05	2.1	80.0	8.1	< 1	70	65.8	136	38	8.9	0.6	< 0.5	1.7	0.26	1.59	9.0	1.026							
189581	< 0.05	< 0.5	36.6	10.7	< 1	< 50	15.7	41	11	5.8	< 0.2	1.5	5.5	0.78	1.59	10.7	1.059							
189582	< 0.05	1.5	5.1	1.7	< 1	80	4.3	10	< 5	2.0	< 0.2	0.6	1.2	0.16	1.54	1.7	1.085							
189583	< 0.05	< 0.5	6.2	6.9	< 1	80	4.0	6	< 5	0.6	< 0.2	< 0.5	0.4	0.06	1.54	6.0	1.047							
189584	< 0.05	3.9	26.2	7.6	< 1	150	12.4	31	9	4.8	< 0.2	< 0.5	2.4	0.27	1.58	6.9	1.026							
189585	< 0.05	4.6	55.1	46.4	< 1	< 50	16.3	44	9	7.2	< 0.2	2.9	10.6	1.58	1.60	46.7	1.068							
189586	< 0.05	< 0.5	17.3	11.2	< 1	60	10.2	29	8	3.8	0.3	1.0	5.1	0.73	1.68	11.1	1.026							
189587	< 0.05	1.5	26.9	11.4	< 1	80	11.5	29	9	4.1	< 0.2	1.0	7.2	1.07	1.41	10.5	1.044							
189588	< 0.05	< 0.5	1.5	< 0.5	< 1	430	7.0	10	9	1.0	0.3	< 0.5	0.7	0.11	1.75	0.4	1.072	< 0.2	0.8	121	444	< 2	64	< 2
189589	< 0.05	1.4	50.3	29.6	< 1	< 50	24.3	68	20	6.2	< 0.2	1.3	5.8	0.94	1.62	26.7	1.049							
189590	< 0.05	3.3	54.1	21.5	< 1	160	28.8	80	23	8.1	< 0.2	2.3	6.0	0.95	1.56	21.2	1.015							
189591	< 0.05	3.2	58.4	20.4	< 1	120	33.0	81	24	8.0	< 0.2	1.5	6.3	0.96	1.56	17.2	1.070							
189592	< 0.05	3.2	54.7	25.6	< 1	150	28.4	66	20	6.9	< 0.2	1.3	4.4	0.79	1.63	22.2	1.051							
189593	< 0.05	2.9	52.4	37.5	< 1	110	28.3	67	18	6.9	< 0.2	1.6	5.1	0.79	1.53	36.2	1.066							
189594	< 0.05	1.7	47.5	46.0	< 1	60	27.1	55	16	6.2	< 0.2	< 0.5	4.4	0.75	1.68	43.2	1.073							

Analyte Symbol	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass	Ag	Cd	Cu	Mn	Mo	Ni	Pb
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.05	0.5	0.2	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1		0.2	0.5	1	2	2	1	2
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
189595	< 0.05	< 0.5	49.2	31.6	< 1	140	20.8	48	8	5.5	< 0.2	< 0.5	5.3	0.86	1.56	29.1	1.007							
189596	< 0.05	< 0.5	46.3	16.1	< 1	90	27.3	66	19	6.7	< 0.2	1.6	4.6	0.78	1.63	16.8	1.035							
189597	< 0.05	1.6	56.3	29.6	< 1	90	35.7	82	20	8.4	< 0.2	1.5	5.5	0.91	1.63	28.3	1.074							
189598	< 0.05	< 0.5	43.5	25.5	< 1	80	17.1	52	8	5.0	< 0.2	< 0.5	5.3	0.87	1.62	24.2	1.081							
189599	< 0.05	< 0.5	52.5	24.9	< 1	100	25.8	61	14	6.6	< 0.2	1.5	4.9	0.86	1.48	25.0	1.036							
189600	< 0.05	< 0.5	49.4	30.8	< 1	70	22.0	58	12	5.6	< 0.2	1.5	5.0	0.79	1.64	30.4	1.003							
189601	< 0.05	1.2	15.0	8.0	< 1	70	7.4	19	5	2.3	< 0.2	0.8	4.1	0.66	1.62	6.1	1.082							
189602	< 0.05	< 0.5	64.4	18.1	< 1	80	53.6	101	28	7.7	0.5	1.8	5.8	1.01	1.88	19.7	1.026							
189603	< 0.05	< 0.5	44.8	17.1	< 1	60	31.9	64	20	5.8	0.4	< 0.5	6.4	0.93	1.67	16.2	1.089							
189604	< 0.05	< 0.5	80.9	22.2	< 1	70	14.8	68	9	3.9	< 0.2	< 0.5	1.0	0.13	1.80	21.2	1.077							
189605	< 0.05	< 0.5	61.9	18.1	< 1	140	15.9	42	13	3.7	0.6	< 0.5	1.0	0.15	1.83	15.9	1.058							
189606	< 0.05	< 0.5	69.1	19.9	< 1	< 50	17.4	68	12	3.9	< 0.2	< 0.5	1.0	< 0.05	1.87	20.2	1.054							
189607	< 0.05	< 0.5	70.3	70.8	< 1	< 50	28.2	64	15	4.0	< 0.2	< 0.5	0.9	< 0.05	1.73	62.3	1.079							
189608	< 0.05	1.8	51.8	17.3	< 1	< 50	21.5	51	13	3.9	0.6	< 0.5	1.3	0.19	1.78	17.2	1.042							
189609	< 0.05	< 0.5	63.1	38.2	< 1	< 50	25.2	63	22	2.2	< 0.2	< 0.5	0.8	< 0.05	1.80	37.0	1.033							
189610	< 0.05	< 0.5	30.7	18.5	< 1	< 50	21.1	54	22	2.2	< 0.2	< 0.5	1.1	0.24	1.71	18.1	1.047							
189611	< 0.05	< 0.5	63.1	16.6	< 1	< 50	53.0	102	34	4.6	< 0.2	< 0.5	0.8	< 0.05	1.73	17.7	1.011							
189612	< 0.05	< 0.5	53.1	21.1	< 1	< 50	42.2	75	24	3.7	0.7	< 0.5	0.9	< 0.05	1.63	21.7	1.062							
189613	< 0.05	< 0.5	65.6	43.9	< 1	< 50	6.8	31	< 5	2.4	< 0.2	2.4	14.0	2.16	1.65	45.9	1.056							
189614	< 0.05	< 0.5	19.9	22.4	< 1	< 50	13.6	32	9	2.6	< 0.2	1.6	5.3	0.81	1.74	22.3	1.048							
189615	< 0.05	< 0.5	35.7	157	< 1	< 50	30.6	58	19	3.5	< 0.2	2.3	7.9	1.37	1.78	155	1.033							
189616	< 0.05	< 0.5	58.1	18.2	< 1	< 50	44.2	88	24	4.4	< 0.2	< 0.5	0.7	< 0.05	1.69	19.1	1.049							
189617	< 0.05	42.8	125	32.3	< 1	160	50.3	109	36	6.3	0.7	< 0.5	3.0	0.58	1.78	35.7	1.029							
189618	< 0.05	< 0.5	56.4	19.1	< 1	< 50	29.2	75	21	3.0	< 0.2	< 0.5	0.8	0.14	1.82	21.0	1.027							
189619	< 0.05	< 0.5	54.8	16.8	< 1	< 50	59.8	109	37	5.4	< 0.2	< 0.5	0.6	0.17	1.69	18.5	1.007							
189620	< 0.05	< 0.5	50.6	15.0	< 1	< 50	24.3	50	16	2.4	0.3	< 0.5	0.6	< 0.05	1.66	14.9	1.060							
189621	< 0.05	< 0.5	51.5	20.9	< 1	< 50	17.3	36	10	2.1	< 0.2	< 0.5	0.4	< 0.05	1.68	18.3	1.043							
189622	< 0.05	< 0.5	60.6	30.9	< 1	< 50	7.7	20	7	1.5	< 0.2	< 0.5	1.1	0.15	1.70	29.9	1.047							
189623	< 0.05	< 0.5	53.1	43.5	< 1	< 50	38.4	70	17	3.3	< 0.2	< 0.5	0.6	< 0.05	1.70	40.8	1.032							
189624	< 0.05	4.2	58.9	16.7	< 1	< 50	42.9	83	22	4.0	0.7	< 0.5	1.0	0.15	1.62	14.9	1.065							
189625	< 0.05	< 0.5	49.0	22.6	< 1	< 50	33.9	64	18	3.0	< 0.2	< 0.5	0.6	< 0.05	1.77	23.0	1.060							
189662	< 0.05	< 0.5	25.7	9.2	< 1	< 50	2.0	< 3	< 5	0.3	< 0.2	< 0.5	1.2	0.15	1.70	8.5	1.032							
189663	< 0.05	< 0.5	60.6	28.4	< 1	< 50	46.7	96	30	4.7	< 0.2	< 0.5	0.7	< 0.05	1.77	29.0	1.025							
189664	< 0.05	< 0.5	68.1	46.8	< 1	< 50	50.6	96	29	4.8	< 0.2	< 0.5	0.6	< 0.05	1.97	42.1	1.089							
189665	< 0.05	< 0.5	58.1	19.2	4	< 50	5.9	38	< 5	1.8	< 0.2	< 0.5	0.6	0.16	1.65	18.2	1.017							
189666	< 0.05	< 0.5	66.4	20.9	< 1	< 50	35.2	83	21	3.8	< 0.2	< 0.5	0.8	< 0.05	1.79	18.4	1.067							
189667	< 0.05	< 0.5	61.4	24.8	< 1	< 50	52.8	99	22	4.6	< 0.2	< 0.5	1.8	0.31	1.65	24.8	1.037							
189668	< 0.05	< 0.5	33.2	20.8	< 1	< 50	24.8	44	5	3.6	< 0.2	1.2	4.2	0.72	1.73	19.9	1.066							
189669	< 0.05	< 0.5	31.5	20.8	< 1	< 50	25.6	45	< 5	3.8	0.5	< 0.5	3.8	0.55	1.83	22.3	1.003							
189670	< 0.05	< 0.5	29.9	8.0	< 1	< 50	24.0	44	< 5	3.8	< 0.2	1.6	7.0	1.05	1.80	7.3	1.050							
189671	< 0.05	< 0.5	28.2	4.6	< 1	< 50	8.0	11	< 5	0.7	< 0.2	< 0.5	0.6	< 0.05	1.79	6.6	1.058							
189672	< 0.05	< 0.5	41.5	16.8	< 1	< 50	30.4	58	11	2.9	< 0.2	1.5	3.8	0.58	1.58	15.8	1.070							
189673	< 0.05	< 0.5	58.9	11.2	< 1	< 50	47.2	92	20	4.2	< 0.2	< 0.5	0.8	0.13	1.82	12.4	1.077							
189674	< 0.05	< 0.5	42.3	21.6	< 1	< 50	9.6	17	5	1.0	< 0.2	< 0.5	0.7	< 0.05	1.74	19.3	1.079							
189675	< 0.05	< 0.5	61.4	18.4	< 1	< 50	35.2	79	20	3.3	< 0.2	< 0.5	0.9	0.13	1.78	20.0	1.032							
189676	< 0.05	< 0.5	55.6	11.2	< 1	< 50	20.0	40	7	2.6	0.5	< 0.5	0.6	0.16	1.94	11.8	1.019							
189677	< 0.05	< 0.5	56.4	8.8	< 1	< 50	60.8	112	22	4.9	< 0.2	< 0.5	0.9	0.18	1.83	9.7	1.078							
189678	< 0.05	< 0.5	91.3	81.9	< 1	< 50	42.9	91	20	4.6	< 0.2	< 0.5	1.6	< 0.05	1.69	83.6	1.027							
189679	< 0.05	< 0.5	58.9	12.5	< 1	< 50	57.8	111	27	5.6	< 0.2	1.7	1.0	0.18	1.64	11.9	1.034							
189680	< 0.05	< 0.5	65.6	20.9	< 1	< 50	55.3	111	33	5.5	1.0	< 0.5	0.9	< 0.05	1.67	19.7	1.043							
189681	< 0.05	< 0.5	41.5	23.0	< 1	< 50	22.8	55	12	3.5	< 0.2	< 0.5	3.0	0.47	1.70	20.8	1.079							
189682	< 0.05	< 0.5	39.8	26.8	6	< 50	24.0	57	11	4.0	< 0.2	< 0.5	4.2	0.64	1.79	25.2	1.070							

Analyte Symbol	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass	Ag	Cd	Cu	Mn	Mo	Ni	Pb
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.05	0.5	0.2	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1		0.2	0.5	1	2	2	1	2
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
189683	< 0.05	< 0.5	23.2	15.8	< 1	< 50	13.0	26	8	2.4	< 0.2	< 0.5	4.7	0.79	1.68	13.9	1.047							
189684	< 0.05	< 0.5	37.3	23.8	< 1	< 50	11.1	31	< 5	2.2	< 0.2	2.0	2.7	0.51	1.65	20.8	1.078							
189685	< 0.05	1.8	63.9	28.4	< 1	< 50	55.3	104	36	5.1	< 0.2	< 0.5	0.8	0.26	1.77	29.2	1.011							
189686	< 0.05	< 0.5	43.2	17.4	< 1	< 50	5.5	17	< 5	1.1	< 0.2	< 0.5	0.6	< 0.05	1.53	15.4	1.026							
189687	< 0.05	< 0.5	49.0	8.4	< 1	< 50	4.0	25	< 5	1.5	< 0.2	< 0.5	1.0	< 0.05	1.73	8.7	1.030							
189688	< 0.05	2.6	53.1	19.0	< 1	< 50	4.1	23	< 5	1.7	< 0.2	< 0.5	0.7	0.15	1.59	16.1	1.055							
189689	< 0.05	< 0.5	57.3	18.4	< 1	< 50	36.3	96	24	3.8	0.4	< 0.5	0.7	< 0.05	1.73	18.3	1.037							
189690	< 0.05	2.7	49.8	15.0	< 1	< 50	5.8	25	< 5	1.4	< 0.2	< 0.5	1.3	0.22	1.73	12.8	1.058							
189691	< 0.05	2.1	36.5	13.4	< 1	< 50	31.8	62	24	4.0	< 0.2	< 0.5	3.7	0.68	1.69	10.9	1.049							
189692	< 0.05	< 0.5	54.8	15.9	< 1	< 50	27.4	73	10	3.4	0.5	< 0.5	6.6	1.11	1.59	14.5	1.064							
189693	< 0.05	< 0.5	32.4	20.9	< 1	< 50	15.5	39	< 5	2.9	< 0.2	1.9	8.5	1.23	1.85	18.4	1.065							
189694	< 0.05	< 0.5	47.3	16.7	< 1	< 50	34.0	74	17	5.4	0.5	1.6	4.0	0.47	1.66	17.2	1.037							
189695	< 0.05	< 0.5	46.5	25.9	< 1	< 50	28.1	65	16	4.6	< 0.2	1.5	4.7	0.66	1.72	23.6	1.045							
189696	< 0.05	< 0.5	56.4	15.0	< 1	< 50	44.4	96	33	6.1	< 0.2	< 0.5	3.2	0.51	1.72	14.8	1.023							
189697	< 0.05	< 0.5	46.5	25.1	< 1	160	37.0	74	27	5.7	0.6	2.1	3.6	0.56	1.54	26.7	1.008							
189698	< 0.05	< 0.5	35.7	15.0	< 1	< 50	18.5	40	< 5	4.6	< 0.2	< 0.5	10.7	1.80	1.71	14.6	1.007							
189699	< 0.05	< 0.5	191	150	< 1	160	81.4	207	59	21.5	< 0.2	15.5	70.7	10.7	1.72	142	1.056							
189700	< 0.05	< 0.5	22.4	22.4	< 1	< 50	11.7	28	< 5	2.6	< 0.2	1.8	10.4	1.72	1.84	22.1	1.073							
189751	< 0.05	< 0.5	15.9	9.3	< 1	< 50	7.4	19	6	1.3	< 0.2	< 0.5	2.0	0.33	1.60	8.3	1.040							
189752	< 0.05	2.5	15.6	24.4	< 1	< 50	6.5	15	< 5	1.0	< 0.2	< 0.5	3.3	0.58	1.68	20.4	1.028							
189753	< 0.05	< 0.5	20.2	12.5	< 1	< 50	6.6	12	< 5	1.3	< 0.2	< 0.5	3.0	0.51	1.75	11.5	1.048							
189754	< 0.05	2.3	29.7	20.3	< 1	< 50	11.6	32	7	2.0	< 0.2	< 0.5	3.0	0.44	1.71	19.5	1.059							
189755	< 0.05	3.3	48.1	20.6	< 1	< 50	24.3	53	23	4.3	< 0.2	1.4	1.6	0.26	1.73	18.4	1.076							
189756	< 0.05	2.7	25.1	35.0	< 1	< 50	11.3	25	< 5	2.0	< 0.2	< 0.5	4.3	0.67	1.67	32.2	1.058							
189757	< 0.05	< 0.5	23.9	70.5	< 1	< 50	13.3	27	< 5	2.0	< 0.2	< 0.5	4.3	0.68	1.59	67.2	1.052							
189758	< 0.05	< 0.5	24.2	17.5	< 1	< 50	9.9	19	< 5	2.2	< 0.2	1.0	4.0	0.69	1.61	15.0	1.086							
189759	< 0.05	3.8	40.6	18.3	< 1	< 50	22.8	44	15	3.6	< 0.2	1.1	3.0	0.56	1.93	17.5	1.039							
189760	< 0.05	3.8	19.5	11.7	< 1	< 50	7.8	18	< 5	1.5	< 0.2	< 0.5	2.4	0.40	1.63	12.8	1.016							
189761	< 0.05	< 0.5	23.8	22.4	< 1	< 50	10.5	21	< 5	1.6	< 0.2	1.1	3.1	0.51	1.74	21.4	1.079							
189762	< 0.05	< 0.5	24.2	36.5	< 1	< 50	9.6	19	< 5	1.5	< 0.2	< 0.5	3.5	0.62	1.86	38.8	1.016							
189763	< 0.05	< 0.5	24.3	25.3	< 1	< 50	13.0	29	10	2.1	< 0.2	< 0.5	4.2	0.66	1.75	27.0	1.036							
189764	< 0.05	3.1	25.4	38.3	< 1	< 50	16.8	33	9	2.9	< 0.2	< 0.5	4.5	0.74	1.75	37.6	1.049							
189765	< 0.05	2.4	26.5	34.5	< 1	< 50	12.8	29	11	2.5	< 0.2	< 0.5	3.5	0.61	1.56	32.3	1.011							
189766	< 0.05	< 0.5	23.7	26.0	< 1	< 50	11.0	24	< 5	2.5	< 0.2	1.0	3.4	0.59	1.66	27.4	1.012							
189767	< 0.05	3.2	37.7	22.9	< 1	< 50	20.9	46	9	3.8	< 0.2	1.4	4.8	0.77	1.70	21.7	1.047							
189768	< 0.05	< 0.5	29.7	21.0	< 1	< 50	16.0	31	8	3.1	< 0.2	< 0.5	4.1	0.71	1.49	22.3	1.022							
189769	< 0.05	< 0.5	92.4	26.5	< 1	< 50	59.3	120	31	11.0	< 0.2	3.2	8.8	1.46	1.75	24.5	1.033							
189770	< 0.05	< 0.5	15.0	11.2	< 1	< 50	6.6	17	7	1.4	< 0.2	1.2	6.5	1.14	1.65	10.2	1.069							
189771	< 0.05	< 0.5	28.4	29.5	< 1	< 50	10.8	25	6	1.7	< 0.2	< 0.5	7.1	1.24	1.77	26.9	1.090							
189772	< 0.05	< 0.5	66.6	60.6	< 1	110	40.4	85	20	7.5	< 0.2	2.5	10.8	1.81	1.73	56.2	1.080							
189773	< 0.05	< 0.5	45.4	38.0	< 1	< 50	29.9	60	14	5.1	< 0.2	2.0	10.2	1.72	1.80	37.8	1.053							
189774	< 0.05	< 0.5	36.1	30.8	< 1	< 50	22.1	45	10	4.1	< 0.2	1.4	9.6	1.63	1.89	32.2	1.033							
189775	< 0.05	< 0.5	39.1	26.2	< 1	130	23.9	47	8	4.3	< 0.2	< 0.5	4.8	0.85	1.71	23.9	1.087							
189776	< 0.05	< 0.5	38.6	15.3	< 1	< 50	22.3	38	9	3.1	< 0.2	< 0.5	3.6	0.65	1.75	14.3	1.075							
189777	< 0.05	< 0.5	13.0	37.2	< 1	< 50	6.8	11	< 5	0.9	< 0.2	< 0.5	3.6	0.57	1.89	34.6	1.078							
189778	< 0.05	< 0.5	37.1	22.2	< 1	< 50	20.0	42	10	2.9	< 0.2	< 0.5	3.9	0.63	1.90	23.8	1.037							
189779	< 0.05	< 0.5	12.3	5.9	< 1	< 50	4.0	7	7	0.8	< 0.2	< 0.5	3.3	0.58	1.32	3.7	1.044							
189780	< 0.05	2.5	29.5	9.5	< 1	< 50	6.0	10	< 5	0.9	0.3	< 0.5	2.0	0.44	1.82	10.9	1.053							
189781	< 0.05	< 0.5	35.6	57.0	< 1	< 50	16.8	28	11	2.0	< 0.2	< 0.5	6.3	1.08	1.76	61.0	1.051							
189782	< 0.05	< 0.5	16.0	7.1	< 1	< 50	5.8	12	< 5	0.7	< 0.2	< 0.5	2.0	0.34	1.45	6.8	1.022							
189783	< 0.05	< 0.5	38.2	10.0	< 1	< 50	20.8	41	7	3.8	< 0.2	1.5	6.1	0.95	1.75	10.2	1.066							
189784	< 0.05	< 0.5	39.8	19.3	3	< 50	20.4	40	7	3.5	< 0.2	< 0.5	4.6	0.75	1.97	20.1	1.017							

Analyte Symbol	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass	Ag	Cd	Cu	Mn	Mo	Ni	Pb
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.05	0.5	0.2	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1		0.2	0.5	1	2	2	1	2
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
189785	< 0.05	2.0	24.7	9.3	< 1	< 50	13.8	24	8	2.2	< 0.2	< 0.5	3.3	0.54	1.88	9.8	1.050							
189786	< 0.05	< 0.5	33.7	19.8	< 1	< 50	18.2	39	11	3.3	< 0.2	1.5	10.9	1.93	1.55	19.3	1.053							
189787	< 0.05	< 0.5	48.9	58.7	4	80	29.3	59	15	4.4	< 0.2	1.6	4.9	0.70	1.78	55.7	1.084							
189788	< 0.05	< 0.5	< 0.2	< 0.5	< 1	< 50	2.2	5	< 5	0.3	< 0.2	< 0.5	0.8	0.13	1.66	0.3	1.044							
189789	< 0.05	< 0.5	36.4	26.0	< 1	< 50	20.6	41	9	3.4	< 0.2	1.1	4.4	0.78	1.70	26.3	1.036							
189790	< 0.05	< 0.5	18.0	26.3	< 1	< 50	10.0	21	< 5	1.8	< 0.2	< 0.5	4.5	0.86	1.85	26.4	1.015							
189791	< 0.05	< 0.5	43.5	19.2	< 1	70	24.6	47	9	3.2	< 0.2	1.6	8.6	1.32	1.51	16.9	1.032							
189792	< 0.05	2.2	127	103	4	< 50	16.1	41	< 5	3.5	< 0.2	4.0	24.4	3.87	1.74	103	1.074							
189793	< 0.05	< 0.5	60.4	22.3	< 1	< 50	32.2	65	15	3.3	< 0.2	1.0	2.0	0.37	1.66	23.2	1.007							
189794	< 0.05	< 0.5	47.6	24.0	< 1	< 50	36.9	63	19	3.0	< 0.2	< 0.5	1.7	0.23	1.77	23.6	1.065							
189795	< 0.05	< 0.5	57.8	12.4	< 1	< 50	43.2	74	18	3.8	0.4	< 0.5	0.9	0.18	1.63	12.6	1.015							
189796	< 0.05	< 0.5	50.4	10.9	< 1	< 50	39.6	70	22	3.4	< 0.2	< 0.5	1.0	0.18	1.78	11.1	1.039							
189797	< 0.05	< 0.5	67.0	21.9	< 1	< 50	58.6	98	27	4.8	< 0.2	< 0.5	1.2	0.16	1.59	22.7	1.045							
189798	< 0.05	2.3	56.2	8.6	< 1	< 50	42.1	71	17	3.7	0.3	< 0.5	0.9	0.19	1.76	9.1	1.045							
189799	< 0.05	< 0.5	48.7	11.3	< 1	< 50	16.1	31	< 5	1.8	0.3	< 0.5	1.0	0.13	1.87	11.5	1.031							
189800	< 0.05	< 0.5	57.8	16.8	< 1	80	44.5	80	19	3.8	0.4	< 0.5	2.3	0.39	1.82	16.5	1.088							
189801	< 0.05	< 0.5	30.1	23.6	< 1	< 50	20.8	40	10	3.0	< 0.2	0.7	3.8	0.70	1.72	21.9	1.077							
189802	< 0.05	< 0.5	34.3	26.5	< 1	< 50	21.2	40	12	2.7	< 0.2	1.1	4.4	0.72	1.75	26.0	1.048							
189803	< 0.05	< 0.5	25.6	27.8	< 1	90	14.4	28	7	2.0	< 0.2	< 0.5	3.1	0.60	1.71	26.4	1.078							
189804	< 0.05	< 0.5	18.5	5.2	< 1	< 50	3.9	12	< 5	1.0	< 0.2	1.1	7.2	1.20	1.66	5.1	1.013							
189805	< 0.05	< 0.5	2.7	2.3	< 1	< 50	2.3	3	< 5	0.1	< 0.2	< 0.5	1.6	0.31	1.73	1.4	1.081							
189806	< 0.05	< 0.5	84.8	103	< 1	170	49.8	111	24	11.4	< 0.2	5.6	28.7	4.62	1.91	96.6	1.025							
189807	< 0.05	1.2	48.3	28.8	< 1	70	27.2	56	7	5.8	< 0.2	2.2	9.8	1.46	1.74	26.3	1.084							
189808	< 0.05	1.4	28.0	16.3	< 1	50	14.6	33	8	3.3	< 0.2	1.4	6.0	0.93	1.87	15.4	1.005							
189809	< 0.05	< 0.5	59.1	75.6	< 1	< 50	35.6	69	17	5.8	< 0.2	2.4	10.0	1.45	1.81	74.8	1.052							
189810	< 0.05	< 0.5	46.8	22.6	< 1	< 50	24.9	50	11	4.7	< 0.2	2.2	9.6	1.50	1.66	22.1	1.022							
189811	< 0.05	2.1	104	114	< 1	< 50	45.1	99	25	12.2	< 0.2	7.7	33.2	4.99	1.69	107	1.081							
189812	< 0.05	< 0.5	46.4	32.8	< 1	< 50	29.5	61	16	5.6	< 0.2	1.7	6.1	1.03	1.70	35.5	1.054							
189813	< 0.05	< 0.5	22.9	24.3	< 1	< 50	14.3	28	7	2.4	< 0.2	< 0.5	4.4	0.81	1.85	23.7	1.071							
189814	< 0.05	3.4	40.9	39.6	< 1	70	21.4	46	12	3.9	< 0.2	2.6	14.0	2.10	1.66	38.3	1.052							
189815	< 0.05	3.1	54.3	14.6	< 1	90	38.7	72	13	3.7	< 0.2	< 0.5	1.5	0.20	1.72	15.4	1.071							
189816	< 0.05	< 0.5	40.6	17.6	< 1	< 50	27.1	48	22	3.6	0.5	< 0.5	1.0	0.18	1.64	17.0	1.048							
189817	< 0.05	< 0.5	53.0	12.7	< 1	< 50	39.8	78	32	4.7	0.5	< 0.5	1.0	< 0.05	1.78	10.6	1.042							
189818	< 0.05	1.4	51.9	16.4	< 1	90	14.6	45	12	2.8	< 0.2	< 0.5	1.2	< 0.05	1.53	15.1	1.050							
189819	< 0.05	< 0.5	53.0	14.2	< 1	< 50	50.6	98	36	6.2	0.4	< 0.5	1.4	0.24	1.80	13.4	1.086							
189820	< 0.05	< 0.5	57.7	38.6	< 1	< 50	53.2	97	31	6.1	< 0.2	< 0.5	0.9	< 0.05	1.77	37.1	1.071							
189821	< 0.05	1.2	42.9	14.7	< 1	< 50	39.2	74	31	5.3	< 0.2	< 0.5	3.1	0.45	1.68	12.5	1.084							
189822	< 0.05	< 0.5	79.7	17.6	< 1	< 50	71.5	135	62	9.9	< 0.2	2.1	3.5	0.49	1.66	15.8	1.033							
189823	< 0.05	2.1	68.9	9.0	3	< 50	52.8	107	42	8.1	0.6	1.9	4.9	0.64	1.67	6.0	1.057							
189824	< 0.05	< 0.5	37.4	12.4	< 1	< 50	27.1	58	20	5.2	< 0.2	2.1	4.8	0.68	1.91	10.5	1.087							
189825	< 0.05	< 0.5	40.0	37.3	< 1	< 50	32.1	68	21	5.9	< 0.2	1.7	5.5	0.85	1.68	36.9	1.008							
189826	< 0.05	< 0.5	13.4	9.9	< 1	90	6.1	16	< 5	1.6	< 0.2	< 0.5	2.3	0.31	1.49	9.4	1.037							
189827	< 0.05	1.8	33.2	26.3	< 1	< 50	22.4	47	12	5.3	< 0.2	< 0.5	2.6	0.38	1.77	23.7	1.048							
189828	< 0.05	2.2	29.3	16.2	< 1	< 50	15.5	35	12	3.8	< 0.2	< 0.5	2.6	0.39	1.68	14.2	1.065							
189829	< 0.05	2.0	23.8	46.2	4	< 50	12.4	29	18	3.3	< 0.2	< 0.5	2.8	< 0.05	1.59	47.9	1.009							
189830	< 0.05	< 0.5	17.0	11.0	< 1	< 50	7.5	17	5	2.0	0.4	< 0.5	2.4	0.37	1.71	10.6	1.027							
189831	< 0.05	< 0.5	30.8	15.8	< 1	120	19.6	41	15	4.2	< 0.2	< 0.5	2.3	0.36	1.58	12.2	1.081							
189832	< 0.05	< 0.5	28.8	20.2	< 1	< 50	19.3	42	9	4.7	< 0.2	< 0.5	3.0	0.38	1.72	20.1	1.048							
189833	< 0.05	< 0.5	27.0	29.0	< 1	< 50	14.7	36	7	4.2	< 0.2	< 0.5	4.5	0.66	1.71	26.5	1.070							
189834	< 0.05	1.9	23.4	23.4	< 1	< 50	13.1	29	9	3.7	< 0.2	< 0.5	4.1	0.63	1.85	19.1	1.068							
189835	< 0.05	< 0.5	20.8	25.3	< 1	< 50	9.6	23	7	2.7	< 0.2	0.7	3.6	0.59	1.74	22.0	1.079							
189836	< 0.05	2.6	20.7	101	< 1	100	14.5	32	14	4.6	< 0.2	1.5	4.7	< 0.05	1.68	106	1.086							

Analyte Symbol	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass	Ag	Cd	Cu	Mn	Mo	Ni	Pb
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.05	0.5	0.2	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1		0.2	0.5	1	2	2	1	2
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
189837	< 0.05	2.5	30.0	18.9	< 1	< 50	16.4	42	12	3.9	< 0.2	< 0.5	3.6	0.54	1.59	14.8	1.069							
189838	< 0.05	2.9	30.7	33.3	< 1	100	16.9	40	13	4.9	< 0.2	< 0.5	4.2	0.65	1.71	33.1	1.056							
189839	< 0.05	2.5	29.3	31.2	< 1	90	16.3	40	10	4.7	< 0.2	1.4	3.0	0.46	1.73	31.3	1.038							
189840	< 0.05	< 0.5	36.7	4.2	< 1	< 50	29.3	63	21	7.1	< 0.2	< 0.5	0.7	0.11	1.76	4.6	1.019							
189841	0.05	< 0.5	19.3	14.5	< 1	< 50	6.9	14	< 5	2.0	< 0.2	< 0.5	2.8	0.35	1.56	14.9	1.075							
189842	< 0.05	4.2	9.0	5.2	2	< 50	2.7	5	< 5	0.6	< 0.2	< 0.5	1.1	0.12	1.75	5.6	1.062							
189843	< 0.05	4.2	121	56.9	< 1	200	70.6	156	55	17.3	< 0.2	5.1	11.2	1.69	1.71	57.6	1.043							
189844	< 0.05	2.8	39.3	22.7	< 1	< 50	18.6	45	< 5	4.9	< 0.2	< 0.5	3.3	0.52	1.63	22.7	1.067							
189845	< 0.05	< 0.5	12.9	9.7	< 1	< 50	6.1	17	< 5	2.0	< 0.2	1.4	4.4	0.60	1.83	9.1	1.051							
189846	< 0.05	1.5	29.9	28.9	< 1	< 50	13.4	31	14	4.3	< 0.2	< 0.5	4.0	0.59	1.70	27.4	1.075							
189847	< 0.05	2.2	29.6	27.3	< 1	< 50	17.9	44	17	5.5	< 0.2	2.2	6.5	0.89	1.68	27.0	1.033							
189848	< 0.05	< 0.5	30.4	12.7	< 1	< 50	15.9	41	7	4.3	< 0.2	1.6	8.6	1.18	1.72	10.5	1.051							
189849	< 0.05	< 0.5	35.0	30.5	< 1	90	18.2	41	11	5.2	< 0.2	< 0.5	5.1	0.75	1.51	30.9	1.056							
189850	< 0.05	2.0	9.6	4.5	< 1	< 50	6.7	13	< 5	2.1	< 0.2	< 0.5	1.3	0.20	1.62	4.0	1.047							
189851	< 0.05	< 0.5	39.9	13.9	4	80	31.5	69	19	5.5	0.4	< 0.5	4.8	0.72	1.46	13.7	1.072							
189852	< 0.05	< 0.5	32.7	10.3	< 1	< 50	20.5	46	18	4.4	< 0.2	1.8	7.6	1.02	1.34	8.8	1.084							
189853	< 0.05	< 0.5	60.5	17.5	< 1	90	50.2	94	31	6.0	< 0.2	< 0.5	1.1	< 0.05	1.62	18.2	1.077							
189854	< 0.05	2.1	57.2	12.8	< 1	< 50	49.9	97	36	5.9	0.4	0.9	1.2	0.16	1.52	12.8	1.023							
189855	< 0.05	< 0.5	59.3	16.5	< 1	< 50	53.3	97	38	5.8	0.6	< 0.5	1.0	< 0.05	1.59	16.0	1.073							
189856	< 0.05	1.8	61.9	21.9	< 1	80	53.4	102	47	6.0	< 0.2	< 0.5	1.0	< 0.05	1.71	20.5	1.061							
189857	< 0.05	1.5	54.4	24.8	< 1	< 50	23.5	50	21	3.8	0.8	< 0.5	0.9	< 0.05	1.47	25.5	1.055							
189858	< 0.05	< 0.5	40.8	16.5	5	< 50	20.0	42	17	3.1	0.6	< 0.5	5.0	0.68	1.60	18.3	1.074							
189859	< 0.05	< 0.5	43.6	15.3	< 1	< 50	6.2	13	10	1.1	< 0.2	< 0.5	0.9	0.14	1.52	15.4	1.050							
189860	< 0.05	< 0.5	55.4	18.9	< 1	70	50.7	98	41	5.8	< 0.2	< 0.5	1.1	< 0.05	1.71	19.1	1.058							
189861	< 0.05	< 0.5	53.9	15.3	< 1	< 50	46.0	88	38	5.0	0.4	< 0.5	0.9	< 0.05	1.66	12.9	1.054							
189862	< 0.05	< 0.5	40.9	16.5	< 1	< 50	32.6	71	24	5.3	< 0.2	2.0	4.7	0.66	1.59	13.7	1.056							
189863	< 0.05	< 0.5	40.6	9.2	< 1	< 50	33.7	72	24	5.0	< 0.2	1.6	4.8	0.59	1.54	7.0	1.029							
189864	< 0.05	< 0.5	34.2	10.2	< 1	60	26.0	50	22	4.1	< 0.2	< 0.5	4.1	0.55	1.75	9.3	1.060							
189865	< 0.05	< 0.5	30.3	7.9	< 1	100	23.6	41	25	3.1	0.4	1.7	3.9	0.48	1.50	6.2	1.055							
189866	< 0.05	< 0.5	50.1	23.4	< 1	< 50	42.0	82	36	5.0	< 0.2	< 0.5	1.3	0.26	1.50	20.1	1.033							
189867	< 0.05	< 0.5	57.0	11.8	< 1	< 50	41.8	75	38	5.0	0.5	< 0.5	1.0	0.10	1.56	10.7	1.065							
189868	< 0.05	< 0.5	63.0	15.1	< 1	< 50	50.0	98	44	5.6	0.5	< 0.5	1.2	0.17	1.68	13.5	1.036							
189869	< 0.05	< 0.5	56.1	20.1	< 1	100	49.5	90	43	5.5	0.4	< 0.5	1.1	< 0.05	1.77	19.9	1.010							
189870	< 0.05	< 0.5	52.2	10.8	< 1	< 50	47.3	99	40	5.0	< 0.2	1.0	1.0	0.09	1.70	9.0	1.052							
189871	< 0.05	< 0.5	62.4	7.5	< 1	100	58.4	118	38	6.9	< 0.2	< 0.5	1.3	0.14	1.75	7.3	1.050							
189872	< 0.05	< 0.5	68.7	11.2	< 1	110	55.8	116	35	7.5	0.6	< 0.5	1.1	< 0.05	1.68	10.8	1.063							
189873	< 0.05	< 0.5	54.1	14.8	< 1	60	21.2	55	12	4.4	0.4	1.0	2.9	0.47	1.84	13.9	1.074							
189874	< 0.05	< 0.5	46.7	17.4	< 1	160	41.7	89	29	6.6	0.5	1.1	3.7	0.64	1.72	17.1	1.083							
189875	< 0.05	< 0.5	70.8	23.4	< 1	< 50	45.4	112	33	7.9	0.7	< 0.5	2.1	0.36	1.63	23.9	1.004							
189876	< 0.05	< 0.5	56.4	15.5	< 1	90	43.1	88	29	6.2	0.5	< 0.5	1.2	0.19	1.82	16.1	1.036							
189877	< 0.05	< 0.5	57.6	14.0	< 1	90	47.8	105	31	6.7	0.7	< 0.5	1.5	0.25	1.66	15.0	1.012							
189878	< 0.05	< 0.5	58.5	17.5	< 1	110	49.2	105	31	6.7	0.5	0.7	1.2	0.12	1.87	17.6	1.088							
189879	< 0.05	1.7	60.6	19.6	< 1	110	13.2	31	7	3.1	0.7	0.7	1.2	0.19	1.67	19.0	1.078							
189880	< 0.05	1.7	59.3	32.2	< 1	100	31.6	78	19	5.2	< 0.2	< 0.5	1.2	< 0.05	1.65	30.0	1.072							
189881	< 0.05	1.4	68.8	9.3	< 1	80	41.9	76	29	6.4	0.5	< 0.5	1.4	0.21	1.75	10.3	1.035							
189882	< 0.05	1.9	10.6	11.4	< 1	70	4.1	10	< 5	1.2	0.3	0.7	4.6	0.66	1.51	9.7	1.060							
189883	0.08	< 0.5	16.0	1.4	< 1	100	26.4	46	14	1.9	0.7	< 0.5	< 0.2	< 0.05	1.66	1.0	1.063							
189884	< 0.05	< 0.5	60.1	15.6	< 1	100	38.4	86	24	6.1	0.6	< 0.5	1.4	0.22	1.55	15.5	1.064							
189885	< 0.05	< 0.5	70.1	16.3	< 1	90	46.5	103	30	7.0	0.6	1.2	2.3	0.36	1.88	17.6	1.030							
189886	< 0.05	< 0.5	70.4	23.1	< 1	120	52.9	111	33	7.5	0.8	1.1	1.4	0.22	1.77	22.4	1.067							
189887	< 0.05	< 0.5	33.8	8.7	< 1	140	12.9	35	8	2.5	0.5	< 0.5	1.3	0.19	1.90	8.3	1.059							
189888	< 0.05	< 0.5	21.8	8.6	< 1	< 50	14.0	40	8	5.5	0.3	2.6	15.9	2.26	1.74	8.4	1.010							

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Analyte Symbol	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass	Ag	Cd	Cu	Mn	Mo	Ni	Pb
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.05	0.5	0.2	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1		0.2	0.5	1	2	2	1	2
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
189889	< 0.05	< 0.5	22.4	14.2	< 1	140	10.4	25	< 5	3.3	0.4	1.6	10.5	1.41	1.84	14.9	1.059							
189890	< 0.05	2.3	56.4	11.6	< 1	90	46.9	106	31	8.4	< 0.2	< 0.5	4.7	0.70	1.66	11.1	1.085							
189891	< 0.05	< 0.5	53.4	11.6	< 1	120	41.6	90	29	7.7	< 0.2	1.2	3.8	0.57	1.88	11.9	1.005							
189892	< 0.05	< 0.5	38.1	9.5	< 1	120	24.4	57	17	5.7	0.3	1.7	5.4	0.85	1.84	9.7	1.038							
189901	< 0.05	< 0.5	70.4	15.3	< 1	90	7.2	63	7	2.9	0.5	< 0.5	1.0	0.17	1.52	14.4	1.068							
189902	< 0.05	< 0.5	62.2	16.2	< 1	100	39.5	85	28	5.7	0.5	< 0.5	1.5	0.16	1.77	15.9	1.082							
189903	< 0.05	< 0.5	59.5	15.8	< 1	80	20.0	49	15	3.8	0.5	< 0.5	1.4	0.15	1.79	15.3	1.080							
189904	< 0.05	2.1	10.0	3.4	< 1	< 50	8.0	23	5	2.6	0.3	0.8	8.1	1.23	1.68	2.6	1.051							
602122	< 0.05	1.2	9.0	2.5	< 1	110	5.7	12	< 5	1.5	0.5	< 0.5	0.6	0.08	1.54	2.2	1.038							
602301	< 0.05	< 0.5	39.1	95.5	< 1	140	63.0	132	49	9.8	2.3	1.2	2.1	0.37	1.85	100	1.065							
602302	< 0.05	4.3	198	118	< 1	140	463	878	271	45.7	2.0	2.6	3.8	0.42	1.79	138	1.041							
602303	< 0.05	< 0.5	43.9	85.5	< 1	130	71.4	144	49	9.2	< 0.2	< 0.5	1.5	< 0.05	1.80	89.1	1.072							
602304	< 0.05	< 0.5	22.5	28.7	< 1	190	46.3	99	39	10.2	1.5	1.0	3.2	0.53	1.82	31.7	1.006							
602305	< 0.05	11.3	44.3	49.9	< 1	120	119	298	160	53.2	2.6	7.4	14.1	1.71	1.82	51.1	1.072							
602306	< 0.05	2.9	49.9	47.3	< 1	260	148	294	95	18.2	1.8	< 0.5	3.2	0.52	1.86	45.9	1.048							
602307	< 0.05	2.2	144	308	< 1	120	79.6	152	52	11.8	< 0.2	< 0.5	3.3	< 0.05	1.86	306	1.026							
602308	< 0.05	< 0.5	155	143	< 1	120	274	539	158	25.0	< 0.2	< 0.5	3.1	< 0.05	1.84	145	1.061							
602309	< 0.05	3.1	24.8	33.8	< 1	180	52.1	103	37	7.5	0.9	< 0.5	2.2	0.38	1.79	32.5	1.011							
602310	< 0.05	2.9	51.8	37.1	< 1	< 50	70.7	152	56	17.4	1.2	2.5	4.4	0.71	1.80	36.0	1.047							
602311	< 0.05	< 0.5	40.1	35.2	< 1	130	25.0	55	18	3.9	0.8	0.5	1.1	0.15	1.68	34.2	1.021							
602312	< 0.05	< 0.5	22.4	33.0	< 1	130	29.1	62	22	5.0	1.1	< 0.5	1.5	0.29	1.71	31.1	1.077							
602313	0.06	< 0.5	49.4	37.7	< 1	100	108	207	65	10.9	1.6	< 0.5	1.4	0.23	1.88	41.3	1.028							
602314	< 0.05	2.9	121	110	< 1	110	78.2	158	53	11.8	1.3	< 0.5	3.5	0.47	1.76	108	1.073							
602315	< 0.05	< 0.5	37.1	28.5	< 1	< 50	64.3	122	35	7.8	0.7	< 0.5	1.9	0.29	1.72	27.1	1.067							
602316	< 0.05	< 0.5	28.8	52.8	< 1	60	22.1	43	14	2.9	0.5	< 0.5	1.3	0.22	1.77	52.6	1.042							
602317	< 0.05	2.4	41.2	47.4	< 1	< 50	14.9	27	8	2.4	< 0.2	0.6	1.6	0.24	1.70	45.7	1.082							
602318	< 0.05	< 0.5	26.0	24.7	< 1	< 50	50.9	76	22	3.2	0.8	< 0.5	1.2	0.21	1.62	23.2	1.081							
602319	< 0.05	< 0.5	25.4	87.5	< 1	< 50	7.4	10	< 5	< 0.1	0.9	< 0.5	2.3	0.43	1.78	86.6	1.066							
602320	< 0.05	2.7	53.9	393	< 1	< 50	18.3	< 3	< 5	< 0.1	< 0.2	< 0.5	4.6	< 0.05	1.68	399	1.055							
602321	< 0.05	< 0.5	92.1	786	< 1	< 50	36.9	< 3	< 5	< 0.1	< 0.2	< 0.5	9.4	< 0.05	1.77	789	1.085							
602322	< 0.05	4.7	92.1	560	< 1	< 50	41.9	64	< 5	< 0.1	< 0.2	< 0.5	5.2	< 0.05	1.54	567	1.060							
602323	< 0.05	< 0.5	6.2	4.0	< 1	< 50	26.0	44	21	2.4	0.8	< 0.5	1.5	0.25	1.69	3.2	1.057							
602324	< 0.05	< 0.5	33.7	78.0	< 1	< 50	12.4	22	6	< 0.1	< 0.2	< 0.5	1.3	< 0.05	1.56	77.7	1.067							
602325	< 0.05	< 0.5	15.4	32.1	< 1	< 50	15.9	28	< 5	1.1	< 0.2	< 0.5	1.3	0.29	1.60	27.6	1.087							

Analyte Symbol	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
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186259																								
186260																								
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186262																								
186263																								
186276	19	1.77	< 10	36	< 1	< 10	0.11	80	1370	8.25	0.02	10.6	0.02	0.011	< 10	6	< 10	3	0.02	61	< 10	< 1	3	0.008
186277																								
186278																								
187251																								
187252																								
187253																								
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187298																								
187299																								

Analyte Symbol	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
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Analyte Symbol	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
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189568	75	2.75	< 10	11	5	< 10	2.65	35	65	4.10	0.05	0.63	0.12	0.015	< 10	10	< 10	15	0.12	81	< 10	7	4	0.873
189569	39	2.78	< 10	15	6	< 10	2.42	29	61	3.13	0.08	0.41	0.21	0.013	< 10	9	< 10	18	0.10	75	< 10	4	3	0.810
189570	186	2.48	< 10	29	3	< 10	2.25	32	40	3.82	0.09	0.69	0.10	0.028	< 10	4	15	18	0.13	53	29	6	3	1.549
189576																								
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189588	103	2.27	< 10	15	< 1	< 10	1.28	14	152	6.32	0.05	1.37	0.14	0.027	< 10	7	< 10	8	0.06	83	< 10	4	5	0.470
189589																								
189590																								
189591																								
189592																								
189593																								
189594																								

Analyte Symbol	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP

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Analyte Symbol	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP

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Analyte Symbol	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP

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Analyte Symbol	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP

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Analyte Symbol	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
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602321																								
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Quality Control

Analyte Symbol	Au	Pd	Pt	Th	U	U	Mass	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe
Unit Symbol	ppb	ppb	ppb	ppm	ppm	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
Detection Limit	2	5	5	0.2	0.5	0.1		0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01
Analysis Method	FA-ICP	FA-ICP	FA-ICP	INAA	INAA	DNC	DNC	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas								26.9	3.3	1180	804	15	37	564	639	0.32	354	275	< 1	1440	0.79	8	7	24.8
GXR-1 Cert								31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	750	1.22	1380	0.960	8.20	12.0	23.6
DH-1a Meas				910	2630	2610																		
DH-1a Cert				910	2630	2630																		
DH-1a Meas				910	2630	2640																		
DH-1a Cert				910	2630	2630																		
DH-1a Meas				910	2630	2620																		
DH-1a Cert				910	2630	2630																		
DH-1a Meas				910	2630																			
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DH-1a Meas				912	2630																			
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DH-1a Cert				910	2630																			
DH-1a Meas				909	2630																			
DH-1a Cert				910	2630																			
GXR-4 Meas								3.4	0.8	6280	136	334	41	43	66	2.76	102	61	1	23	0.94	16	56	3.47
GXR-4 Cert								4.00	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	1640	1.90	19.0	1.01	14.6	64.0	3.09
GXR-2 Meas								19.3	4.7	85	1080	< 2	18	782	577	3.53	16	1100	1	< 10	0.82	10	25	2.21
GXR-2 Cert								17.0	4.10	76.0	1010	2.10	21.0	690	530	16.5	25.0	2240	1.70	0.690	0.930	8.60	36.0	1.86
GXR-6 Meas								0.3	1.0	71	1040	< 2	25	90	119	7.05	234	887	< 1	< 10	0.16	15	80	6.25
GXR-6 Cert								1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	1300	1.40	0.290	0.180	13.8	96.0	5.58
SY-2 Meas						286																		
SY-2 Cert						284																		
SY-2 Meas						280																		
SY-2 Cert						284																		
SY-2 Meas						286																		
SY-2 Cert						284																		
SY-2 Meas						285																		
SY-2 Cert						284																		
CDN-PGMS-9 Meas	1030	2540	718																					
CDN-PGMS-9 Cert	1040	2600	710																					
OREAS 13P Meas										2780			2380											6.10
OREAS 13P Cert										2500			2260											7.58
BL-4a Meas						1250																		
BL-4a Cert						1250																		
BL-4a Meas						1280																		
BL-4a Cert						1250																		
BL-4a Meas						1280																		
BL-4a Cert						1250																		
CDN-PGMS-8 Meas	871	1430	403																					
CDN-PGMS-8 Cert	820	1500	440																					
189570 Orig								< 0.2	0.9	149	295	< 2	85	18	185	2.46	< 10	28	3	< 10	2.24	31	40	3.80
189570 Dup								< 0.2	0.9	151	298	< 2	86	19	186	2.50	< 10	29	3	< 10	2.27	32	40	3.83
Method Blank Method Blank								< 0.2	< 0.5	< 1	< 2	< 2	< 1	< 2	< 1	< 0.01	< 10	4	< 1	< 10	< 0.01	< 1	< 2	< 0.01
Method Blank Method Blank							1.000																	
Method Blank Method Blank	< 2	< 5	< 5																					
Method Blank Method Blank						< 0.1	1.000																	

Quality Control

Analyte Symbol	K	Mg	Na	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	0.01	0.01	0.01	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas	0.02	0.13	0.06	0.035	79	1	27	146		77	127	23	15	0.203
GXR-1 Cert	0.0500	0.217	0.0520	0.0650	122	1.58	54.0	275		80.0	164	32.0	38.0	0.257
DH-1a Meas														
DH-1a Cert														
DH-1a Meas														
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DH-1a Cert														
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DH-1a Meas														
DH-1a Cert														
GXR-4 Meas	1.35	1.72	0.11	0.118	< 10	7	< 10	69		85	14	12	10	1.852
GXR-4 Cert	4.01	1.66	0.564	0.120	4.80	7.70	5.60	221		87.0	30.8	14.0	186	1.77
GXR-2 Meas	0.54	0.55	0.24	0.059	40	5	< 10	88		51	< 10	11	12	0.037
GXR-2 Cert	1.37	0.850	0.556	0.105	49.0	6.88	1.70	160		52.0	1.90	17.0	269	0.0313
GXR-6 Meas	0.84	0.41	0.14	0.032	< 10	21	< 10	30		174	< 10	6	14	0.016
GXR-6 Cert	1.87	0.609	0.104	0.0350	3.60	27.6	1.70	35.0		186	1.90	14.0	110	0.0160
SY-2 Meas														
SY-2 Cert														
SY-2 Meas														
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SY-2 Meas														
SY-2 Cert														
SY-2 Meas														
SY-2 Cert														
CDN-PGMS-9 Meas														
CDN-PGMS-9 Cert														
OREAS 13P Meas														
OREAS 13P Cert														
BL-4a Meas														
BL-4a Cert														
BL-4a Meas														
BL-4a Cert														
BL-4a Meas														
BL-4a Cert														
CDN-PGMS-8 Meas														
CDN-PGMS-8 Cert														
189570 Orig	0.09	0.68	0.10	0.028	< 10	4	15	18	0.13	53	28	6	3	1.543
189570 Dup	0.09	0.69	0.10	0.029	< 10	4	15	18	0.13	54	30	6	3	1.556
Method Blank Method Blank	< 0.01	< 0.01	< 0.01	< 0.001	< 10	< 1	< 10	< 1	< 0.01	< 1	< 10	< 1	< 1	< 0.001
Method Blank Method Blank														
Method Blank Method Blank														
Method Blank Method Blank														

Quality Analysis ... *Innovative Technologies*

Date Submitted: 03-Nov-08
Invoice No.: A08-7675
Invoice Date: 18-Nov-08
Your Reference: Fiest Lake

Delta Uranium
10th Floor, 56 Temperance Street
Toronto ON M5H 3V5
Canada

ATTN: Colin Bowdidge

CERTIFICATE OF ANALYSIS

529 Rock samples were submitted for analysis.

The following analytical package was requested: Code 5D-U-Total DNC

REPORT **A08-7675**

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Notes:

CERTIFIED BY :

Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
193876	41.4	1.018
193877	8.3	1.018
193878	33.8	1.031
193879	10.2	1.023
193880	243	1.049
193881	66.7	1.035
193882	21.6	1.038
193883	123	1.072
193884	14.8	1.069
193885	84.8	1.030
193886	226	1.055
193887	50.2	1.025
193888	222	1.040
193889	62.8	1.088
193890	29.2	1.050
193891	235	1.026
193892	536	1.027
193893	63.7	1.022
193894	73.9	1.049
193895	11.1	1.044
193896	282	1.028
193897	93.5	1.034
193926	47.0	1.052
193927	15.5	1.020
193928	46.1	1.072
193929	24.4	1.072
193930	79.0	1.083
193931	13.7	1.049
193932	36.4	1.026
193933	15.6	1.048
193934	60.7	1.065
193935	10.8	1.048
193936	18.5	1.013
193937	10.8	1.059
193938	50.1	1.065
193939	9.3	1.034
193940	5.9	1.034
193941	38.8	1.070
193942	13.9	1.015
193943	20.7	1.034
193944	153	1.040
193945	215	1.088
193946	27.0	1.060
193947	9.7	1.055
193948	8.0	1.082
193949	163	1.033
193950	40.6	1.054
193951	24.6	1.077
193952	29.3	1.010
193953	82.0	1.051
193954	6.8	1.018
193955	8.8	1.042

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
193956	68.8	1.070
193957	27.2	1.060
193958	50.9	1.041
193959	993	1.059
193960	35.2	1.013
193961	34.1	1.043
193962	10.3	1.078
193963	145	1.063
193964	976	1.082
193965	11.5	1.074
193966	61.9	1.088
193967	238	1.015
193968	21.9	1.023
193969	17.2	1.058
193970	127	1.044
193971	72.6	1.044
193972	444	1.085
193973	49.5	1.064
193974	38.1	1.068
193975	202	1.018
193976	20.9	1.028
193977	7.6	1.042
193978	240	1.035
193979	529	1.032
193980	128	1.029
193981	51.6	1.056
193982	17.5	1.078
193983	167	1.036
193984	4.3	1.079
193985	65.2	1.053
193986	174	1.043
193987	14.3	1.065
193988	22.7	1.036
193989	388	1.076
193990	56.7	1.065
193991	70.0	1.038
193992	145	1.030
193993	10.7	1.088
193994	99.3	1.037
193995	58.7	1.045
193996	324	1.035
193997	276	1.070
193998	20.3	1.071
193999	224	1.078
194000	203	1.005
194526	215	1.060
194527	77.9	1.056
194528	277	1.046
194529	404	1.081
194530	12.9	1.033
194531	112	1.047
194532	16.9	1.061

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
194533	20.1	1.061
194534	43.8	1.049
194535	19.7	1.044
194536	36.8	1.042
194537	133	1.038
194538	9.3	1.066
194539	75.6	1.036
194540	116	1.070
194541	7.4	1.013
194542	7.9	1.069
194543	25.1	1.077
194544	94.3	1.010
194545	62.7	1.064
194546	54.0	1.010
194547	14.2	1.046
194548	18.4	1.073
194549	235	1.027
194550	4.4	1.042
194551	295	1.090
194552	8.3	1.038
194553	118	1.064
194554	48.6	1.004
194555	1090	1.029
194556	28.5	1.056
194557	59.4	1.032
194558	21.6	1.031
194559	39.4	1.011
194560	136	1.011
194561	22.0	1.083
194562	17.5	1.021
194563	24.5	1.011
194564	24.5	1.052
194565	23.0	1.035
194566	7.2	1.013
194567	10.8	1.013
194568	32.2	1.023
194569	22.3	1.037
194576	7.3	1.035
194577	37.3	1.066
194578	54.1	1.052
194579	15.0	1.016
194580	44.3	1.089
194581	68.3	1.006
194582	26.7	1.070
194583	18.6	1.069
194584	10.2	1.074
194585	6.6	1.033
194586	15.5	1.078
194587	100	1.053
194588	6.1	1.083
194589	9.6	1.060
194590	32.6	1.037

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
194591	11.3	1.061
194592	6.4	1.028
194593	102	1.073
194594	57.2	1.052
194595	53.3	1.026
194596	7.7	1.044
194597	160	1.055
194598	31.8	1.057
194599	19.5	1.072
194600	10.1	1.059
194601	36.9	1.058
194602	24.0	1.056
194603	13.7	1.021
194604	84.2	1.045
194605	15.5	1.074
194606	14.0	1.070
194607	13.8	1.077
194608	25.7	1.013
194609	45.2	1.082
194610	20.5	1.045
194611	27.1	1.015
194612	15.1	1.045
194613	18.6	1.031
194614	17.0	1.055
194615	22.2	1.061
194626	35.4	1.069
194627	63.1	1.054
194628	141	1.018
194629	12.9	1.075
194630	36.6	1.031
194631	18.8	1.064
194632	34.0	1.083
194633	12.7	1.026
194634	9.2	1.057
194635	6.8	1.051
194636	8.3	1.073
194637	12.0	1.010
194638	22.7	1.072
194639	71.9	1.076
194640	21.9	1.019
194641	47.3	1.028
194642	11.6	1.055
194643	25.2	1.043
194644	20.3	1.076
194645	28.8	1.083
194646	39.6	1.044
194647	48.4	1.037
194648	130	1.077
194649	5.4	1.076
194650	245	1.054
194701	14.1	1.077
194702	13.4	1.040

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
194703	77.7	1.027
194704	121	1.027
194705	18.6	1.034
194706	23.7	1.070
194707	15.9	1.019
194708	9.6	1.035
194709	19.9	1.070
194710	39.5	1.046
194711	10.3	1.051
194712	10.7	1.057
194713	45.7	1.038
194714	216	1.038
194751	34.1	1.030
194752	66.7	1.036
194753	81.3	1.017
194754	77.8	1.069
194755	249	1.066
194756	44.5	1.010
194757	157	1.084
194758	5.3	1.044
194759	23.2	1.031
194760	52.1	1.063
194761	133	1.076
194762	66.0	1.077
194763	25.8	1.070
194764	314	1.050
194765	195	1.064
194766	202	1.070
194767	15.9	1.053
194768	25.8	1.084
194769	42.4	1.062
194770	4.3	1.043
194771	39.1	1.051
194772	5.2	1.063
194773	134	1.025
194774	25.6	1.071
194775	24.9	1.012
194776	23.3	1.045
194777	5.0	1.033
194778	103	1.033
194779	10.5	1.034
194780	16.7	1.067
194781	2.5	1.057
194782	13.4	1.001
194783	64.5	1.048
194784	3.8	1.062
194785	8.9	1.038
194786	178	1.053
194787	265	1.075
194788	98.1	1.058
194789	8.7	1.012
194790	143	1.055

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
194791	24.9	1.019
194792	7.3	1.031
194793	5.0	1.072
194794	9.6	1.060
194795	28.4	1.050
194796	12.8	1.071
194797	30.5	1.047
194798	50.0	1.081
194799	155	1.033
194800	123	1.057
194801	5.7	1.036
194802	16.4	1.018
194803	11.2	1.082
194804	5.3	1.054
194805	4.3	1.040
194806	28.0	1.067
194807	34.0	1.021
194808A	3.4	1.003
194809	5.6	1.053
194810	9.6	1.060
194811	41.8	1.045
194812	14.3	1.074
194813	391	1.023
194814	20.5	1.047
194815	79.4	1.060
194816	8.6	1.032
194817	9.6	1.038
194818	13.1	1.085
194819	6.4	1.029
194820	456	1.034
194821	9.0	1.017
194822	193	1.003
194823	53.7	1.048
194824	13.6	1.046
194825	116	1.087
194826	3.1	1.031
194827	18.3	1.053
194828	34.9	1.080
194829	10.3	1.072
194830	10.6	1.054
194831	17.1	1.087
194832	6.7	1.034
194833	3.2	1.020
194834	4.7	1.048
194835	5.4	1.078
194836	3.0	1.049
194837	3.9	1.030
194838	7.0	1.035
194839	20.6	1.019
194840	8.1	1.039
194841	2.6	1.037
194842	3.5	1.006

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
194843	14.0	1.020
194844	12.9	1.061
194845	5.0	1.064
194846	8.5	1.038
194847	15.7	1.077
194848	22.9	1.008
194849	4.6	1.079
194850	2.2	1.044
194851	30.3	1.046
194852	9.0	1.026
194853	18.6	1.009
194854	9.2	1.085
194855	6.8	1.059
194856	40.0	1.036
194857	16.2	1.023
194858	20.0	1.053
194859	9.7	1.074
194860	19.7	1.041
194861	6.7	1.059
194862	1.2	1.013
194863	10.2	1.022
194864	5.6	1.067
194865	5.8	1.014
194866	12.9	1.070
194867	9.1	1.073
194868	14.4	1.038
194869	4.1	1.049
194870	7.6	1.017
194871	49.9	1.060
194872	12.8	1.057
194873	6.3	1.067
194874	20.2	1.077
194875	5.1	1.072
194901	121	1.059
194902	14.8	1.077
194903	38.9	1.086
194904	18.5	1.032
194905	18.5	1.056
194906	16.8	1.084
194907	31.2	1.048
194908	72.7	1.047
194909	9.6	1.058
194910	5.4	1.082
194911	2.1	1.056
194912	4.8	1.063
194913	7.1	1.050
194914	11.8	1.056
194915	11.2	1.034
194926	9.6	1.069
194927	6.6	1.029
194928	4.5	1.028
194929	71.6	1.026

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
194930	5.7	1.089
194931	13.7	1.059
194932	4.1	1.037
194933	11.7	1.073
194934	46.4	1.081
194935	563	1.011
194936	66.6	1.010
194937	6.9	1.058
194938	77.3	1.082
194939	45.6	1.064
194940	45.7	1.066
194941	57.3	1.083
194942	12.9	1.079
194943	14.3	1.020
194944	13.9	1.041
194945	4.1	1.052
194946	91.1	1.086
194947	12.3	1.015
194948	18.4	1.053
194949	11.9	1.015
194950	4.5	1.068
194951	24.6	1.068
194952	17.8	1.057
194953	20.0	1.079
194954	309	1.069
194955	7.6	1.078
194956	15.4	1.036
194957	4.2	1.030
194958	4.2	1.069
194959	4.0	1.074
194960	17.0	1.006
194961	15.8	1.083
194962	9.4	1.076
194963	20.6	1.028
194964	2.1	1.081
194965	28.6	1.074
194966	21.0	1.025
194967	776	1.037
194968	5.5	1.027
194969	31.1	1.061
194970	41.3	1.077
194971	124	1.088
194972	52.2	1.030
194973	8.9	1.089
194974	4.1	1.061
194975	121	1.076
194976	9.0	1.081
194977	46.5	1.089
194978	16.6	1.054
194979	6.4	1.070
194980	6.5	1.055
194981	34.5	1.080

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
194982	6.3	1.051
194983	252	1.066
194984	3.6	1.025
194985	34.6	1.081
194986	41.1	1.010
194987	3.3	1.054
194988	25.8	1.030
194989	10.1	1.012
194990	25.3	1.044
194991	8.5	1.073
194992	6.4	1.072
195872	85.6	1.052
195873	13.5	1.071
195874	8.5	1.072
195875	18.6	1.067
195887	12.3	1.079
195888	19.2	1.066
195889	286	1.071
195890	17.8	1.062
195891	5.7	1.082
195892	41.4	1.049
195893	9.1	1.010
195894	29.1	1.071
195895	12.7	1.049
195896	179	1.042
195897	63.0	1.051
195898	5.3	1.081
195899	187	1.064
195900	436	1.035
195901	43.4	1.084
195902	5.4	1.077
195903	44.8	1.048
195904	11.4	1.081
195905	59.6	1.073
195906	581	1.085
195907	421	1.057
195908	1770	1.008
195909	107	1.061
195910	453	1.075
195911	475	1.078
195912	19.6	1.073
195913	13.9	1.087
195914	5.4	1.056
195915	76.2	1.056
195916	163	1.008
195917	15.7	1.017
195918	483	1.063
195919	68.1	1.044
195920	314	1.004
195921	149	1.084
195922	569	1.072
195923	10.6	1.079

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
195924	17.2	1.084
195925	71.4	1.086
195926	13.1	1.010
195927	26.2	1.068
195928	21.9	1.062
195929	45.3	1.072
195930	7.4	1.089
195931	15.1	1.043
195932	48.8	1.008
195933	47.3	1.089
195934	18.1	1.026
195935	79.0	1.087
195936	109	1.021
195937	4.2	1.082
195938	7.6	1.089
195939	25.3	1.074
195940	48.6	1.034
195941	12.4	1.065
195942	60.7	1.036
195943	125	1.039
195944	175	1.056
195945	2.7	1.078
195946	288	1.081
195947	191	1.056
195948	63.9	1.075
195949	16.5	1.073
195950	5.9	1.053
195970	26.9	1.056
195971	39.7	1.045
195972	49.0	1.067
195973	39.0	1.084
195974	8.2	1.007
195975	32.8	1.026
195976	32.8	1.029
195977	6.9	1.033
195978	21.6	1.075
195979	9.7	1.018
195980	38.7	1.029
195981	30.1	1.081
195982	260	1.058
195983	28.4	1.043
195984	345	1.015
195985	24.7	1.071
195986	637	1.085
195987	170	1.032
195988	24.0	1.011
195989	173	1.063
195990	71.1	1.080
195991	97.7	1.078
195992	24.6	1.083
195993	16.7	1.060
195994	279	1.064

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
195995	10.1	1.028
195996	2.7	1.013
195997	33.8	1.078
195998	424	1.059
195999	51.3	1.069
196000	82.9	1.029
194916	45.4	1.028
194917	11.4	1.084
194808B	14.7	1.066

Quality Control		
Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
DH-1a Meas	2630	
DH-1a Cert	2630	
DH-1a Meas	2610	
DH-1a Cert	2630	
DH-1a Meas	2680	
DH-1a Cert	2630	
DH-1a Meas	2650	
DH-1a Cert	2630	
SY-2 Meas	288	
SY-2 Cert	284	
SY-2 Meas	283	
SY-2 Cert	284	
SY-2 Meas	281	
SY-2 Cert	284	
SY-2 Meas	281	
SY-2 Cert	284	
BL-4a Meas	1260	
BL-4a Cert	1250	
BL-4a Meas	1260	
BL-4a Cert	1250	
BL-4a Meas	1280	
BL-4a Cert	1250	
BL-4a Meas	1270	
BL-4a Cert	1250	
193933 Orig	15.6	1.048
193933 Split	14.2	1.031
193953 Orig	82.0	1.051
193953 Split	86.6	1.079
193963 Orig	145	1.063
193963 Split	140	1.048
193993 Orig	10.7	1.088
193993 Split	10.6	1.046
194528 Orig	277	1.046
194528 Split	314	1.036
194548 Orig	18.4	1.073
194548 Split	17.6	1.089
194584 Orig	10.2	1.074
194584 Split	9.6	1.066
194614 Orig	17.0	1.055
194614 Split	16.5	1.077
194644 Orig	20.3	1.076
194644 Split	19.7	1.063
194704 Orig	121	1.027
194704 Split	116	1.072
194770 Orig	4.3	1.043
194770 Split	4.3	1.066
194780 Orig	16.7	1.067
194780 Split	16.8	1.023
194800 Orig	123	1.057
194800 Split	122	1.014
194830 Orig	10.6	1.054
194830 Split	10.4	1.001
194861 Orig	6.7	1.059
194861 Split	6.9	1.066
194905 Orig	18.5	1.056
194905 Split	17.9	1.048
194955 Orig	7.6	1.078

Quality Control

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
194955 Split	7.4	1.051
194965 Orig	28.6	1.074
194965 Split	27.0	1.046
194985 Orig	34.6	1.081
194985 Split	33.4	1.022
195905 Orig	59.6	1.073
195905 Split	56.9	1.023
195935 Orig	79.0	1.087
195935 Split	74.8	1.079
195974 Orig	8.2	1.007
195974 Split	8.2	1.048
195984 Orig	345	1.015
195984 Split	348	1.034
Method Blank Method Blank	< 0.1	1.000

Quality Analysis ... *Innovative Technologies*

Date Submitted: 12-Sep-08
Invoice No.: A08-6134
Invoice Date: 07-Oct-08
Your Reference: Kenora Area

Delta Uranium
10th Floor, 56 Temperance Street
Toronto ON M5H 3V5
Canada

ATTN: Colin Bowdidge

CERTIFICATE OF ANALYSIS

58 Rock samples were submitted for analysis.

The following analytical package was requested: Code 5D-U-Total DNC

REPORT **A08-6134**

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Notes:

CERTIFIED BY :

Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
A195818	23.7	1.069
A195819	21.5	1.032
A195820	10.5	1.086
A195821	12.9	1.069
A195822	25.1	1.059
A195823	16.2	1.087
A195824	27.1	1.080
A195825	3.6	1.055
A195833	26.4	1.016
A195834	145	1.044
A195835	4.3	1.050
A195836	91.6	1.073
A195837	38.4	1.078
A195838	146	1.025
A195839	7.5	1.049
A195840	27.6	1.065
A195841	15.9	1.026
A195842	5.7	1.068
A195843	1050	1.006
A195844	41.6	1.012
A195845	8.2	1.045
A195846	26.5	1.038
A195847	10.6	1.041
A195848	8.2	1.044
A195849	30.3	1.079
A195850	9.2	1.015
A195851	11.3	1.084
A195852	4.4	1.086
A195853	10.7	1.043
A195854	66.4	1.053
A195855	9.4	1.055
A195856	30.9	1.069
A195857	345	1.095
A195858	9.7	1.078
A195859	27.2	1.084
A195860	60.7	1.038
A195861	126	1.014
A195862	8.0	1.060
A195863	5.4	1.033
A195864	12.8	1.017
A195865	10.2	1.079
A195866	27.9	1.073
A195867	9.4	1.094
A195868	4.8	1.024
A195869	116	1.037
A195870	24.9	1.046
A195871	65.2	1.028
A195876	33.0	1.010
A195877	6.2	1.085
A195878	116	1.033
A195879	255	1.069
A195880	15.4	1.015

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
A195881	8.9	1.038
A195882	25.1	1.091
A195883	16.5	1.085
A195884	10.4	1.072
A195885	12.4	1.077
A195886	7.6	1.048

Quality Control

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
DH-1a Meas	2650	
DH-1a Cert	2630	
DH-1a Meas	2590	
DH-1a Cert	2630	
SY-2 Meas	282	
SY-2 Cert	284	
SY-2 Meas	282	
SY-2 Cert	284	
BL-4a Meas	1260	
BL-4a Cert	1250	
BL-4a Meas	1260	
BL-4a Cert	1250	
A195854 Orig	66.4	1.053
A195854 Split	64.9	1.062
A195878 Orig	116	1.033
A195878 Split	120	1.047
Method Blank Method Blank	< 0.1	1.000

Quality Analysis ... *Innovative Technologies*

Date Submitted: 30-Jun-08
Invoice No.: A08-3633
Invoice Date: 29-Jul-08
Your Reference: Kenora

Delta Uranium
10th Floor, 56 Temperance Street
Toronto ON M5H 3V5
Canada

ATTN: Colin Bowdidge

CERTIFICATE OF ANALYSIS

90 Rock samples were submitted for analysis.

The following analytical packages were requested: Code 5D-U-Total DNC
Code 1D Enh INAA(INAAGEO)

REPORT **A08-3633**

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Notes:
For values exceeding the upper limits we recommend assays.

CERTIFIED BY :

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Quality Control

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E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Activation Laboratories Ltd. Report: A08-3633

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm
Detection Limit	2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02	0.05	0.5	0.2
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
186264	< 2	< 5	10.9	290	< 0.5	2	5	254	11	8.64	< 1	< 1	< 5	< 1	1.38	< 20	154	0.4	21.6	< 3	< 0.02	< 0.05	1.1	3.8
186265	< 2	< 5	< 0.5	< 50	3.0	< 1	2	32	8	0.75	29	< 1	< 5	< 1	2.60	< 20	208	< 0.1	3.2	< 3	< 0.02	< 0.05	< 0.5	202
186266	< 2	< 5	< 0.5	170	< 0.5	< 1	8	32	< 1	11.9	3	< 1	< 5	< 1	3.13	< 20	< 15	< 0.1	4.4	< 3	< 0.02	< 0.05	< 0.5	295
186267	< 2	< 5	< 0.5	530	< 0.5	< 1	2	45	< 1	0.54	9	< 1	< 5	6	2.54	< 20	104	< 0.1	1.0	< 3	< 0.02	< 0.05	< 0.5	421
186279	< 2	< 5	16.6	< 50	5.8	17	35	749	2	5.68	1	< 1	< 5	< 1	0.05	380	< 15	0.3	11.9	< 3	< 0.02	< 0.05	< 0.5	3.7
186280	< 2	< 5	< 0.5	860	< 0.5	< 1	10	46	< 1	2.77	4	< 1	< 5	10	2.33	< 20	140	< 0.1	0.4	< 3	< 0.02	< 0.05	< 0.5	6.1
186281	17	< 5	0.6	< 50	5.3	< 1	5	60	< 1	1.10	< 1	< 1	< 5	< 1	0.07	< 20	< 15	0.1	2.1	< 3	< 0.02	< 0.05	< 0.5	0.4
186282	< 2	< 5	< 0.5	1580	< 0.5	< 1	5	48	4	1.27	2	< 1	< 5	353	1.16	< 20	340	< 0.1	1.2	< 3	< 0.02	< 0.05	2.2	245
186283	< 2	< 5	< 0.5	940	< 0.5	< 1	5	50	3	1.26	7	< 1	< 5	< 1	1.09	< 20	180	< 0.1	0.7	< 3	< 0.02	< 0.05	< 0.5	148
186284	< 2	< 5	0.8	410	< 0.5	< 1	3	44	< 1	0.58	1	< 1	< 5	79	2.20	< 20	130	0.1	0.5	< 3	< 0.02	< 0.05	< 0.5	77.6
186285	< 2	< 5	< 0.5	1010	1.2	< 1	3	44	2	1.02	3	< 1	< 5	< 1	1.88	< 20	185	< 0.1	1.2	< 3	< 0.02	< 0.05	< 0.5	33.7
187262	< 2	< 5	< 0.5	650	< 0.5	< 1	4	17	5	1.32	9	< 1	< 5	< 1	1.32	< 20	210	< 0.1	2.4	< 3	< 0.02	< 0.05	< 0.5	43.7
187263	< 2	< 5	< 0.5	320	< 0.5	2	2	44	7	1.12	5	< 1	< 5	< 1	2.87	< 20	478	< 0.1	5.2	< 3	< 0.02	< 0.05	< 0.5	52.1
187264	< 2	< 5	1.7	240	< 0.5	< 1	3	35	7	1.24	5	< 1	< 5	< 1	2.81	< 20	431	0.2	4.9	< 3	< 0.02	< 0.05	2.0	71.5
187265	9	< 5	< 0.5	230	2.0	< 1	4	49	7	0.47	2	< 1	< 5	18	2.52	< 20	666	< 0.1	1.5	< 3	< 0.02	< 0.05	2.7	11.1
187266	< 2	< 5	< 0.5	280	< 0.5	2	3	48	8	1.13	5	< 1	< 5	< 1	2.80	< 20	531	< 0.1	4.6	< 3	< 0.02	< 0.05	< 0.5	40.7
187267	< 2	< 5	< 0.5	290	< 0.5	< 1	3	48	8	1.01	5	< 1	< 5	< 1	2.72	< 20	457	< 0.1	4.6	< 3	< 0.02	< 0.05	3.2	54.2
187268	< 2	< 5	< 0.5	< 50	< 0.5	< 1	2	48	8	1.28	6	< 1	< 5	< 1	2.47	< 20	600	0.2	4.9	< 3	< 0.02	< 0.05	< 0.5	61.9
187269	< 2	< 5	< 0.5	< 50	< 0.5	< 1	2	43	8	1.12	8	< 1	< 5	< 1	2.36	< 20	657	< 0.1	5.6	< 3	< 0.02	< 0.05	< 0.5	58.2
187270	< 2	< 5	1.0	260	1.5	< 1	3	38	5	1.32	5	< 1	< 5	< 1	2.30	< 20	612	< 0.1	5.8	< 3	< 0.02	< 0.05	2.0	64.0
187271	< 2	< 5	< 0.5	300	< 0.5	< 1	2	47	4	1.13	5	< 1	< 5	< 1	2.61	< 20	527	0.3	4.5	< 3	< 0.02	< 0.05	< 0.5	60.4
187272	< 2	< 5	2.3	280	< 0.5	2	2	42	11	1.04	5	< 1	< 5	< 1	2.84	< 20	583	0.3	4.4	< 3	< 0.02	< 0.05	< 0.5	43.3
187273	< 2	< 5	1.3	330	< 0.5	< 1	3	47	5	1.12	5	< 1	< 5	< 1	2.65	< 20	558	< 0.1	4.2	< 3	< 0.02	< 0.05	< 0.5	48.5
187274	< 2	< 5	1.6	< 50	< 0.5	< 1	3	46	8	1.11	6	< 1	< 5	< 1	2.62	< 20	506	0.2	5.2	< 3	< 0.02	< 0.05	< 0.5	54.8
187275	< 2	< 5	< 0.5	< 50	< 0.5	2	3	32	4	1.11	5	< 1	< 5	< 1	2.29	< 20	508	< 0.1	4.3	< 3	< 0.02	< 0.05	< 0.5	60.9
187345	< 2	< 5	1.2	490	< 0.5	< 1	3	41	5	1.19	6	< 1	< 5	< 1	2.74	< 20	517	< 0.1	5.2	< 3	< 0.02	< 0.05	< 0.5	68.0
187346	< 2	< 5	< 0.5	250	< 0.5	< 1	3	35	8	0.98	5	< 1	< 5	< 1	2.68	< 20	520	< 0.1	5.0	< 3	< 0.02	< 0.05	1.7	49.5
187347	< 2	< 5	5.4	280	< 0.5	< 1	3	48	8	1.29	4	< 1	< 5	< 1	2.77	240	503	0.3	4.1	< 3	< 0.02	< 0.05	< 0.5	43.6
187348	< 2	< 5	3.0	300	< 0.5	< 1	3	47	6	1.13	5	< 1	< 5	< 1	2.73	< 20	500	0.2	4.6	< 3	< 0.02	< 0.05	1.8	63.2
187349	< 2	< 5	< 0.5	260	1.4	2	3	41	6	1.04	6	< 1	< 5	< 1	2.87	< 20	442	0.3	4.7	< 3	< 0.02	< 0.05	< 0.5	61.2
187350	< 2	< 5	< 0.5	180	< 0.5	< 1	3	35	7	1.04	4	< 1	< 5	< 1	2.69	< 20	413	0.3	5.1	< 3	< 0.02	< 0.05	1.2	52.9
187376	< 2	< 5	< 0.5	290	< 0.5	< 1	< 1	32	6	1.10	6	< 1	< 5	< 1	2.67	290	455	0.2	5.3	< 3	< 0.02	< 0.05	< 0.5	69.5
187377	< 2	< 5	< 0.5	350	1.8	< 1	3	39	5	1.11	4	< 1	< 5	< 1	2.70	< 20	464	0.2	3.1	< 3	< 0.02	< 0.05	1.7	43.3
187378	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	35	12	1.15	5	< 1	< 5	< 1	3.01	< 20	383	< 0.1	4.0	< 3	< 0.02	< 0.05	1.2	43.8
187379	< 2	< 5	< 0.5	< 50	1.9	< 1	< 1	14	4	0.49	4	< 1	< 5	< 1	1.67	< 20	328	< 0.1	1.5	< 3	< 0.02	< 0.05	< 0.5	20.8
187380	< 2	< 5	< 0.5	260	< 0.5	< 1	< 1	< 5	2	0.75	4	< 1	< 5	< 1	2.19	< 20	328	< 0.1	2.8	< 3	< 0.02	< 0.05	< 0.5	36.5
187381	< 2	< 5	< 0.5	350	< 0.5	< 1	< 1	< 5	6	1.07	3	< 1	< 5	< 1	1.77	< 20	403	< 0.1	4.0	< 3	< 0.02	< 0.05	< 0.5	46.5
187382	< 2	< 5	< 0.5	260	< 0.5	< 1	< 1	< 5	4	0.88	5	< 1	< 5	< 1	1.78	< 20	378	< 0.1	4.8	< 3	< 0.02	< 0.05	< 0.5	58.9
187383	< 2	< 5	5.7	< 50	< 0.5	< 1	3	7	6	1.13	5	< 1	< 5	< 1	1.96	< 20	416	< 0.1	5.0	< 3	< 0.02	< 0.05	< 0.5	60.6
187384	< 2	< 5	3.8	< 50	< 0.5	< 1	< 1	5	4	1.06	4	< 1	< 5	< 1	1.88	< 20	340	0.2	4.2	< 3	< 0.02	< 0.05	< 0.5	59.8
187385	< 2	< 5	4.4	< 50	< 0.5	< 1	< 1	< 5	3	1.00	5	< 1	< 5	< 1	1.92	< 20	302	0.3	3.6	< 3	< 0.02	< 0.05	< 0.5	54.8
187386	< 2	< 5	4.5	< 50	< 0.5	< 1	4	< 5	3	0.66	3	< 1	< 5	< 1	2.06	< 20	309	< 0.1	2.4	< 3	< 0.02	< 0.05	< 0.5	31.5
187387	< 2	< 5	4.2	230	< 0.5	< 1	< 1	< 5	6	0.93	4	< 1	< 5	< 1	2.11	< 20	403	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	43.2
187388	< 2	< 5	< 0.5	< 50	< 0.5	< 1	3	< 5	5	0.80	4	< 1	< 5	< 1	2.03	< 20	397	< 0.1	3.7	< 3	< 0.02	< 0.05	< 0.5	36.5
187389	< 2	< 5	4.5	< 50	< 0.5	< 1	3	< 5	4	1.02	4	< 1	< 5	< 1	2.11	< 20	359	< 0.1	3.6	< 3	< 0.02	< 0.05	< 0.5	37.3
187390	< 2	< 5	< 0.5	320	< 0.5	< 1	3	< 5	3	1.25	5	< 1	< 5	< 1	2.22	< 20	462	< 0.1	4.4	< 3	< 0.02	< 0.05	< 0.5	53.1
187391	< 2	< 5	< 0.5	< 50	< 0.5	< 1	5	< 5	3	1.18	5	< 1	< 5	< 1	2.03	< 20	354	< 0.1	4.1	< 3	< 0.02	< 0.05	< 0.5	62.3
187392	< 2	< 5	< 0.5	750	< 0.5	< 1	9	48	5	2.22	3	< 1	< 5	< 1	3.08	< 20	156	< 0.1	7.5	< 3	< 0.02	< 0.05	< 0.5	16.6
187393	< 2	< 5	< 0.5	< 50	< 0.5	< 1	3	< 5	8	1.05	5	< 1	< 5	< 1	2.34	< 20	435	< 0.1	4.1	< 3	< 0.02	< 0.05	< 0.5	49.8
187394	< 2	< 5	3.3	< 50	< 0.5	< 1	< 1	< 5	5	1.08	5	< 1	< 5	< 1	2.23	< 20	401	0.3	4.3	< 3	< 0.02	< 0.05	< 0.5	55.6
187395	< 2	< 5	2.7	< 50	< 0.5	< 1	< 1	16	7	0.82	3	< 1	< 5	< 1	2.21	< 20	354	0.2	2.7	< 3	< 0.02	< 0.05	< 0.5	34.0
187396	< 2	< 5	< 0.5	310	< 0.5	< 1	< 1	15	5	1.05	4	< 1	< 5	< 1	2.04	< 20	360	< 0.1	3.7	< 3	< 0.02	< 0.05	< 0.5	63.1

Activation Laboratories Ltd. Report: A08-3633

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm
Detection Limit	2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02	0.05	0.5	0.2
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
187397	< 2	< 5	< 0.5	210	< 0.5	< 1	3	15	4	1.01	3	< 1	< 5	< 1	2.11	< 20	360	< 0.1	3.5	< 3	< 0.02	< 0.05	3.4	36.5
187398	< 2	< 5	< 0.5	270	< 0.5	< 1	5	12	3	1.20	5	< 1	< 5	< 1	3.41	< 20	109	< 0.1	3.9	< 3	< 0.02	< 0.05	< 0.5	51.5
187399	< 2	< 5	3.5	280	< 0.5	< 1	3	14	4	1.14	6	< 1	< 5	< 1	2.09	< 20	401	0.3	4.1	< 3	< 0.02	< 0.05	< 0.5	52.3
187400	< 2	< 5	3.5	< 50	< 0.5	< 1	< 1	5	8	1.05	4	< 1	< 5	< 1	2.21	< 20	408	0.5	3.6	< 3	< 0.02	< 0.05	< 0.5	52.3
189893	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	16	7	0.50	2	< 1	< 5	< 1	1.85	< 20	469	< 0.1	1.7	< 3	< 0.02	< 0.05	< 0.5	37.3
189894	< 2	< 5	< 0.5	260	< 0.5	< 1	< 1	16	6	0.41	4	< 1	< 5	< 1	1.39	< 20	532	< 0.1	2.1	< 3	< 0.02	< 0.05	1.4	24.9
189895	< 2	< 5	< 0.5	320	< 0.5	< 1	4	< 5	4	1.04	4	< 1	< 5	< 1	2.23	< 20	413	< 0.1	3.4	< 3	< 0.02	< 0.05	< 0.5	42.3
189896	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	2	0.99	5	< 1	< 5	< 1	2.26	< 20	308	< 0.1	3.1	< 3	< 0.02	< 0.05	< 0.5	47.3
189898	< 2	< 5	2.3	310	< 0.5	< 1	4	< 5	6	0.92	4	< 1	< 5	5	2.51	< 20	406	0.2	3.8	< 3	< 0.02	< 0.05	< 0.5	38.2
189905	< 2	< 5	< 0.5	240	< 0.5	< 1	< 1	10	4	0.90	4	< 1	< 5	8	2.37	< 20	441	< 0.1	3.0	< 3	< 0.02	< 0.05	< 0.5	34.9
189906	< 2	< 5	< 0.5	270	< 0.5	< 1	< 1	< 5	6	0.40	4	< 1	< 5	< 1	2.58	< 20	406	< 0.1	1.3	< 3	< 0.02	< 0.05	< 0.5	30.7
189907	< 2	< 5	< 0.5	< 50	< 0.5	< 1	2	< 5	6	0.98	3	< 1	< 5	< 1	1.61	< 20	616	< 0.1	3.3	< 3	< 0.02	< 0.05	2.8	35.7
189908	< 2	< 5	< 0.5	640	< 0.5	< 1	< 1	< 5	4	1.11	4	< 1	< 5	< 1	2.34	< 20	315	< 0.1	3.3	< 3	< 0.02	< 0.05	0.6	48.1
189909	< 2	< 5	< 0.5	360	< 0.5	< 1	< 1	< 5	4	1.18	5	< 1	< 5	< 1	2.20	< 20	301	< 0.1	3.2	< 3	< 0.02	< 0.05	< 0.5	53.1
189910	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	6	0.86	10	< 1	< 5	< 1	2.16	< 20	399	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	44.8
189911	< 2	< 5	< 0.5	100	1.3	< 1	< 1	17	4	0.94	5	< 1	< 5	< 1	2.04	< 20	333	< 0.1	4.1	< 3	< 0.02	< 0.05	< 0.5	47.0
189912	< 2	< 5	< 0.5	< 50	1.9	< 1	1	< 5	3	0.84	5	< 1	< 5	< 1	1.99	< 20	391	< 0.1	3.8	< 3	< 0.02	< 0.05	< 0.5	48.2
189913	< 2	< 5	< 0.5	190	< 0.5	< 1	2	< 5	5	0.56	4	< 1	< 5	< 1	2.12	< 20	282	< 0.1	3.0	< 3	< 0.02	< 0.05	2.6	24.0
189914	< 2	< 5	< 0.5	180	< 0.5	< 1	< 1	< 5	4	0.73	5	< 1	< 5	< 1	1.92	< 20	313	< 0.1	3.2	< 3	< 0.02	< 0.05	< 0.5	40.4
189915	< 2	< 5	1.7	190	< 0.5	< 1	< 1	15	9	0.72	6	< 1	< 5	< 1	1.76	< 20	332	< 0.1	3.1	< 3	< 0.02	< 0.05	< 0.5	40.9
189926	< 2	< 5	2.5	200	< 0.5	< 1	< 1	< 5	5	1.08	5	< 1	< 5	< 1	1.81	< 20	337	< 0.1	4.4	< 3	< 0.02	< 0.05	< 0.5	55.8
189927	< 2	< 5	1.5	< 50	< 0.5	< 1	< 1	< 5	4	0.79	4	< 1	< 5	< 1	1.98	< 20	359	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	40.8
189928	< 2	< 5	< 0.5	210	< 0.5	< 1	< 1	14	5	0.91	5	< 1	< 5	< 1	1.89	< 20	408	< 0.1	4.1	< 3	< 0.02	< 0.05	2.1	53.4
189929	< 2	< 5	< 0.5	380	< 0.5	< 1	< 1	< 5	10	0.99	5	< 1	< 5	< 1	1.81	< 20	364	0.4	3.9	< 3	< 0.02	< 0.05	< 0.5	53.5
189930	< 2	< 5	< 0.5	210	< 0.5	< 1	3	< 5	4	0.94	4	< 1	< 5	< 1	1.78	< 20	346	< 0.1	3.2	< 3	< 0.02	< 0.05	< 0.5	38.6
189931	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	< 5	5	0.32	1	< 1	< 5	< 1	1.50	420	328	< 0.1	2.0	< 3	< 0.02	< 0.05	< 0.5	38.6
189932	< 2	< 5	< 0.5	170	< 0.5	< 1	< 1	12	9	0.76	5	< 1	< 5	< 1	1.93	< 20	325	< 0.1	2.9	< 3	< 0.02	< 0.05	< 0.5	39.1
189933	< 2	< 5	< 0.5	350	< 0.5	< 1	< 1	< 5	8	0.82	5	< 1	< 5	< 1	1.85	< 20	301	< 0.1	3.3	< 3	< 0.02	< 0.05	< 0.5	41.7
189934	< 2	< 5	< 0.5	300	< 0.5	< 1	< 1	16	8	0.97	5	< 1	< 5	< 1	1.90	460	304	< 0.1	3.5	< 3	< 0.02	< 0.05	2.1	46.9
189935	< 2	< 5	< 0.5	270	< 0.5	< 1	< 1	13	8	0.97	5	< 1	< 5	< 1	1.85	< 20	327	< 0.1	3.5	< 3	< 0.02	< 0.05	2.9	42.2
189976	< 2	< 5	< 0.5	< 50	< 0.5	< 1	< 1	17	8	0.91	5	< 1	< 5	< 1	1.82	< 20	332	< 0.1	3.5	< 3	< 0.02	< 0.05	< 0.5	38.8
189977	< 2	< 5	< 0.5	< 50	< 0.5	4	< 1	< 5	6	1.00	5	< 1	< 5	< 1	1.90	< 20	347	< 0.1	3.7	< 3	< 0.02	< 0.05	< 0.5	50.6
189978	< 2	< 5	< 0.5	830	< 0.5	< 1	2	< 5	8	1.06	5	< 1	< 5	< 1	1.81	< 20	329	< 0.1	4.0	< 3	< 0.02	< 0.05	< 0.5	50.8
189979	< 2	< 5	< 0.5	250	< 0.5	< 1	< 1	< 5	9	1.01	5	< 1	< 5	< 1	1.85	< 20	383	< 0.1	4.1	< 3	< 0.02	< 0.05	< 0.5	47.4
186286 missing in Ancaster																								
189897	< 2	< 5	< 0.5	220	< 0.5	< 1	< 1	< 5	4	0.78	5	< 1	< 5	< 1	2.09	< 20	282	< 0.1	2.7	< 3	< 0.02	< 0.05	< 0.5	46.5
189899	< 2	< 5	< 0.5	170	< 0.5	2	< 1	< 5	3	0.41	5	< 1	< 5	< 1	2.03	< 20	173	< 0.1	1.6	< 3	< 0.02	< 0.05	< 0.5	21.0
189900	< 2	< 5	< 0.5	190	< 0.5	< 1	< 1	14	7	0.78	4	< 1	< 5	< 1	1.72	< 20	283	0.2	3.5	< 3	< 0.02	< 0.05	< 0.5	37.1

Analyte Symbol	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g
Detection Limit	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC
186264	< 0.5	296	510	4.4	4	< 5	0.5	< 0.2	< 0.5	0.6	0.06	1.64	0.7	1.084
186265	96.8	< 1	< 50	57.9	132	42	12.5	< 0.2	< 0.5	3.7	0.53	1.46	103	1.067
186266	6.1	< 1	< 50	129	224	68	15.5	0.6	< 0.5	1.0	0.10	2.02	7.4	1.087
186267	3.2	< 1	110	45.2	95	22	6.0	0.9	< 0.5	< 0.2	< 0.05	1.68	4.8	1.059
186279	< 0.5	143	210	12.8	24	9	2.9	1.3	1.0	2.0	0.35	2.03	0.5	1.086
186280	4.7	< 1	< 50	7.8	14	< 5	0.9	1.0	< 0.5	0.4	0.06	1.59	4.4	1.059
186281	< 0.5	< 1	70	0.5	< 3	< 5	0.2	< 0.2	< 0.5	< 0.2	< 0.05	1.51	< 0.1	1.074
186282	65.6	< 1	80	6.8	21	16	3.7	0.8	< 0.5	2.0	< 0.05	1.48	61.9	1.055
186283	560	< 1	150	30.8	49	< 5	< 0.1	< 0.2	1.3	2.4	< 0.05	1.42	562	1.040
186284	75.3	< 1	70	4.0	6	< 5	< 0.1	< 0.2	< 0.5	0.6	< 0.05	1.53	69.3	1.022
186285	52.9	< 1	100	10.5	22	< 5	1.3	< 0.2	< 0.5	0.7	< 0.05	1.70	49.9	1.089
187262	26.8	< 1	< 50	54.9	102	35	5.5	1.1	< 0.5	2.2	0.37	1.35	27.5	1.027
187263	24.5	< 1	150	38.4	78	23	7.1	< 0.2	1.2	4.2	0.74	1.59	24.3	1.079
187264	17.8	< 1	130	52.7	108	38	9.5	< 0.2	1.2	2.7	0.38	1.57	17.2	1.059
187265	7.1	< 1	< 50	3.2	7	< 5	0.9	< 0.2	< 0.5	1.6	0.26	1.48	6.9	1.073
187266	21.0	< 1	< 50	30.2	66	17	6.2	0.4	0.9	5.0	0.92	1.45	19.8	1.054
187267	20.2	< 1	140	35.7	78	20	7.1	< 0.2	1.7	4.0	0.61	1.57	20.2	1.075
187268	19.8	< 1	180	40.8	89	27	9.2	< 0.2	1.5	4.3	0.70	1.38	17.7	1.054
187269	27.5	< 1	170	41.0	92	32	9.2	< 0.2	< 0.5	7.1	1.06	1.47	28.1	1.083
187270	23.6	< 1	160	47.8	101	32	9.5	< 0.2	< 0.5	4.3	0.68	1.62	23.4	1.079
187271	26.5	< 1	< 50	41.5	89	29	8.6	< 0.2	2.0	5.3	0.80	1.54	28.0	1.096
187272	22.0	< 1	130	28.1	62	20	6.7	< 0.2	1.2	5.0	0.74	1.50	20.5	1.049
187273	47.4	< 1	< 50	33.8	74	22	7.3	< 0.2	< 0.5	4.5	0.81	1.50	45.8	1.097
187274	19.4	< 1	160	30.6	77	21	7.0	< 0.2	1.5	4.6	0.73	1.47	20.1	1.089
187275	25.8	< 1	< 50	36.8	89	23	8.2	< 0.2	1.4	5.7	0.90	1.62	24.5	1.053
187345	79.0	< 1	< 50	49.5	101	27	9.0	< 0.2	1.2	1.9	< 0.05	1.45	77.1	1.054
187346	29.6	< 1	70	36.0	79	23	7.7	< 0.2	1.1	5.7	0.99	1.55	29.6	1.079
187347	23.1	< 1	150	29.0	63	23	6.3	< 0.2	2.2	4.4	0.71	1.52	24.0	1.059
187348	30.2	< 1	< 50	44.6	92	29	8.0	< 0.2	< 0.5	3.0	0.47	1.40	30.2	1.070
187349	26.0	< 1	90	40.4	83	25	7.2	< 0.2	1.4	3.5	0.55	1.46	23.8	1.046
187350	21.1	< 1	80	36.6	79	23	7.0	0.5	1.2	5.2	0.91	1.60	20.0	1.041
187376	23.8	< 1	110	46.2	94	28	8.3	< 0.2	< 0.5	4.7	0.77	1.72	24.2	1.066
187377	16.6	< 1	100	30.8	65	20	5.5	0.5	1.7	4.6	0.69	1.41	15.8	1.029
187378	26.9	< 1	140	28.6	66	18	6.5	< 0.2	1.6	5.6	0.86	1.60	26.1	1.061
187379	11.7	< 1	< 50	2.5	< 3	< 5	0.3	< 0.2	< 0.5	0.6	< 0.05	1.42	9.7	1.075
187380	14.8	< 1	< 50	18.9	41	8	2.5	< 0.2	< 0.5	2.7	0.48	1.51	13.6	1.026
187381	36.7	< 1	< 50	30.9	69	20	4.5	< 0.2	< 0.5	3.9	0.72	1.35	41.1	1.034
187382	29.6	< 1	110	38.4	88	24	5.5	< 0.2	< 0.5	3.5	0.64	1.43	28.3	1.051
187383	44.5	< 1	< 50	44.7	95	32	5.9	< 0.2	< 0.5	3.3	0.54	1.65	45.9	1.063
187384	35.9	< 1	< 50	40.3	88	30	5.7	< 0.2	< 0.5	2.8	0.59	1.67	42.4	1.093
187385	46.0	< 1	< 50	40.3	88	25	5.5	< 0.2	1.8	3.6	0.61	1.53	49.9	1.065
187386	11.7	< 1	< 50	22.0	50	13	3.8	< 0.2	< 0.5	3.8	0.68	1.49	14.0	1.034
187387	22.6	< 1	< 50	30.9	63	18	4.5	< 0.2	< 0.5	3.7	0.55	1.48	24.8	1.070
187388	15.6	< 1	< 50	25.2	62	22	3.8	< 0.2	1.3	3.5	0.57	1.61	15.2	1.032
187389	32.0	< 1	< 50	25.8	59	14	4.1	< 0.2	2.1	3.2	0.57	1.35	34.5	1.047
187390	26.2	< 1	< 50	38.8	88	19	5.6	< 0.2	< 0.5	3.3	0.55	1.34	27.7	1.033
187391	51.5	< 1	< 50	47.6	102	35	6.3	< 0.2	< 0.5	3.5	0.57	1.30	51.6	1.076
187392	9.2	< 1	< 50	17.7	37	15	1.8	< 0.2	< 0.5	1.0	0.29	1.63	8.8	1.077
187393	16.9	< 1	< 50	29.2	64	16	4.8	< 0.2	< 0.5	3.0	0.55	1.54	19.9	1.085
187394	32.3	< 1	< 50	34.7	82	24	5.2	0.7	< 0.5	2.5	0.48	1.30	32.9	1.073
187395	20.0	< 1	< 50	20.4	45	8	2.7	< 0.2	< 0.5	2.0	0.33	1.42	19.5	1.078
187396	40.8	< 1	< 50	38.1	82	17	4.6	< 0.2	< 0.5	2.6	0.39	1.50	43.3	1.064

Analyte Symbol	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g
Detection Limit	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC
187397	22.3	< 1	< 50	18.4	44	< 5	2.7	< 0.2	< 0.5	2.2	0.37	1.51	21.1	1.019
187398	26.9	< 1	< 50	28.6	61	18	4.6	< 0.2	< 0.5	4.2	0.78	1.48	28.5	1.072
187399	32.3	< 1	< 50	39.4	82	27	5.4	0.9	< 0.5	3.6	0.56	1.44	34.5	1.082
187400	23.1	< 1	< 50	37.4	82	33	4.8	< 0.2	< 0.5	2.9	0.47	1.41	24.9	1.065
189893	10.0	< 1	< 50	4.1	13	< 5	0.6	< 0.2	< 0.5	0.8	< 0.05	1.44	9.9	1.067
189894	7.5	< 1	< 50	4.6	7	< 5	0.6	0.5	< 0.5	0.8	0.17	1.51	6.3	1.034
189895	15.4	< 1	< 50	32.9	77	17	4.3	< 0.2	< 0.5	4.3	0.78	1.39	15.4	1.074
189896	23.8	< 1	< 50	39.2	77	30	5.0	< 0.2	< 0.5	3.8	0.63	1.49	24.3	1.042
189898	10.0	< 1	< 50	36.4	77	22	4.6	< 0.2	1.9	3.0	0.38	1.47	10.0	1.085
189905	10.0	< 1	< 50	23.1	49	20	3.2	< 0.2	< 0.5	1.2	0.18	1.53	12.3	1.077
189906	7.5	< 1	< 50	2.7	< 3	< 5	0.3	< 0.2	< 0.5	0.8	< 0.05	1.55	7.8	1.093
189907	17.7	< 1	< 50	9.1	20	< 5	1.7	< 0.2	< 0.5	1.8	0.30	1.48	18.6	1.040
189908	122	< 1	< 50	44.1	91	25	4.8	< 0.2	< 0.5	3.6	0.65	1.48	122	1.037
189909	19.2	< 1	< 50	39.2	84	32	4.7	0.3	< 0.5	3.2	0.64	1.53	20.4	1.068
189910	14.6	< 1	120	14.7	38	11	3.1	< 0.2	2.0	5.6	0.84	1.48	15.7	1.025
189911	179	< 1	< 50	31.5	59	27	7.3	< 0.2	2.4	2.7	< 0.05	1.61	179	1.043
189912	21.0	< 1	150	32.6	70	21	6.3	< 0.2	< 0.5	4.0	0.53	1.53	21.3	1.089
189913	21.3	< 1	< 50	12.9	32	14	3.0	< 0.2	< 0.5	4.3	0.65	1.54	21.8	1.069
189914	25.7	< 1	< 50	30.3	61	20	5.4	< 0.2	2.7	4.7	0.83	1.63	23.7	1.058
189915	20.5	< 1	< 50	28.3	58	20	5.0	< 0.2	1.8	3.7	0.57	1.63	19.8	1.089
189926	21.7	< 1	< 50	39.9	82	31	7.0	< 0.2	1.6	4.3	0.59	1.59	21.7	1.092
189927	15.7	< 1	130	33.5	70	21	6.1	< 0.2	1.2	4.5	0.67	1.67	16.2	1.081
189928	47.1	< 1	160	38.0	75	29	6.9	< 0.2	< 0.5	3.4	0.61	1.48	46.4	1.046
189929	29.7	< 1	< 50	31.5	70	27	6.1	< 0.2	< 0.5	2.6	0.47	1.54	29.7	1.040
189930	31.8	< 1	< 50	22.1	44	6	3.8	< 0.2	< 0.5	3.6	0.55	1.43	28.2	1.045
189931	14.4	< 1	< 50	25.7	59	16	6.4	< 0.2	2.3	12.0	1.69	1.52	13.3	1.089
189932	28.1	< 1	< 50	28.5	62	17	5.6	< 0.2	< 0.5	4.5	0.58	1.47	28.6	1.071
189933	24.7	< 1	< 50	30.4	62	24	5.8	< 0.2	< 0.5	5.8	0.89	1.54	25.9	1.090
189934	24.0	< 1	< 50	33.1	72	17	6.6	< 0.2	2.8	4.8	0.72	1.61	24.9	1.066
189935	37.0	< 1	< 50	29.2	60	20	6.4	< 0.2	3.1	5.5	0.91	1.41	37.2	1.066
189976	18.6	< 1	< 50	27.0	55	15	5.2	< 0.2	2.1	5.6	0.79	1.33	18.0	1.078
189977	22.8	< 1	< 50	32.8	71	28	6.4	< 0.2	< 0.5	4.6	0.70	1.47	22.7	1.034
189978	212	< 1	< 50	40.3	84	43	9.7	< 0.2	1.9	4.5	< 0.05	1.48	215	1.047
189979	21.1	< 1	< 50	33.5	65	17	6.6	< 0.2	< 0.5	4.7	0.75	1.44	23.1	1.074
186286 missing in Ancaster														
189897	26.3	< 1	< 50	41.3	83	23	6.2	< 0.2	< 0.5	2.8	0.47	1.60	27.7	1.025
189899	14.0	< 1	< 50	4.3	9	< 5	0.8	< 0.2	< 0.5	0.6	< 0.05	1.46	14.4	1.096
189900	29.6	< 1	< 50	26.5	57	19	5.2	< 0.2	1.2	3.7	0.60	1.43	33.9	1.096

Quality Control

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm
Detection Limit	2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3	0.02	0.05	0.5	0.2
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
DH-1a Meas																								913
DH-1a Cert																								910
DH-1a Meas																								911
DH-1a Cert																								910
DH-1a Meas																								913
DH-1a Cert																								910
187394 Orig	< 2	< 5	3.3	< 50	< 0.5	< 1	< 1	< 5	5	1.08	5	< 1	< 5	< 1	2.23	< 20	401	0.3	4.3	< 3	< 0.02	< 0.05	< 0.5	55.6
187394 Split	< 2	< 5	< 0.5	210	< 0.5	< 1	< 1	< 5	6	0.96	4	< 1	< 5	< 1	1.62	< 20	339	< 0.1	3.9	< 3	< 0.02	< 0.05	< 0.5	51.2

Quality Control

Analyte Symbol	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	U	Mass
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	g
Detection Limit	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.1	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	DNC	DNC
DH-1a Meas	2630													
DH-1a Cert	2630													
DH-1a Meas	2630													
DH-1a Cert	2630													
DH-1a Meas	2630													
DH-1a Cert	2630													
187394 Orig	32.3	< 1	< 50	34.7	82	24	5.2	0.7	< 0.5	2.5	0.48	1.30	32.9	1.073
187394 Split	33.3	< 1	< 50	28.6	65	28	5.9	< 0.2	0.9	2.5	0.42	1.50	33.9	1.028

Quality Analysis ... *Innovative Technologies*

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Invoice Date: 21-Nov-08
Your Reference:

Delta Uranium
10th Floor, 56 Temperance Street
Toronto ON M5H 3V5
Canada

ATTN: Colin Bowdidge

CERTIFICATE OF ANALYSIS

43 Rock samples were submitted for analysis.

The following analytical package was requested: Code 5D-U-Total DNC

REPORT **A08-7771**

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Notes:

CERTIFIED BY :

Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
247401	6.1	1.024
247402	12.5	1.073
247403	11.3	1.057
247404	8.0	1.058
247405	9.4	1.031
247406	8.9	1.074
247407	24.5	1.083
247408	16.4	1.022
247409	42.5	1.084
247410	15.3	1.041
247411	25.9	1.083
247412	40.8	1.074
247413	14.7	1.076
247414	107	1.023
247501	10.0	1.034
247502	16.4	1.061
247503	12.0	1.004
247504	7.6	1.077
247505	11.6	1.064
247506	1.8	1.079
247507	5.6	1.026
247508	6.6	1.030
247509	9.4	1.056
247510	7.7	1.085
247511	11.7	1.074
247512	4.8	1.049
247513	11.9	1.054
247514	6.0	1.070
247515	22.5	1.063
247516	12.9	1.011
247517	11.7	1.031
247518	13.7	1.074
247519	5.2	1.017
247520	19.8	1.084
247521	16.8	1.061
247522	7.3	1.054
247523	15.0	1.002
247524	7.9	1.076
247525	6.5	1.046
247872	8.2	1.043
247873	16.6	1.003
247874	31.7	1.010
247875	5.8	1.044

Quality Control

Analyte Symbol	U	Mass
Unit Symbol	ppm	g
Detection Limit	0.1	
Analysis Method	DNC	DNC
DH-1a Meas	2690	
DH-1a Cert	2630	
SY-2 Meas	283	
SY-2 Cert	284	
SY-2 Meas	286	
SY-2 Cert	284	
BL-4a Meas	1250	
BL-4a Cert	1250	
247516 Orig	12.9	1.011
247516 Split	12.8	1.061
Method Blank Method Blank	< 0.1	1.000

425,000 mE 430,000 mE 435,000 mE 440,000 mE 445,000 mE 450,000 mE 455,000 mE 460,000 mE 465,000 mE 470,000 mE

5,525,000 mN 5,520,000 mN 5,515,000 mN 5,510,000 mN 5,505,000 mN 5,500,000 mN

N

COBBLE LAKE NORTH
BALMAIN LAKE
MEDICINE LAKE
CORNER LAKE SOUTH
LAKE 393
ELY-NIXON LAKE
RICHARD LAKE
BEE LAKE
GEORGE LAKE
FOOT LAKE
EAGLE RIVER
FEIST LAKE
STEWART LAKE
HAWK LAKE

4202249 4202248 4202247 4219435 4218464
4201710 4201709 4219212 4219213 4219217 4219218 4218436 4218437 4218462
4202245 4202246 4202244 4218439 4218438
4202240 4202241 4204695 4204696 4216955 4216957 4216959 4216954 4216956 4216958 4216960 4216961 4216962 4216963 4201711 4201712 4201713 4201714 4203129 4219214 4219215 4219216 4218435 4218433 4218432 4218430 4218431 4218434
4202238 4202239 4216967 4216965 4216966 4216964 4204697 4204698 4204699 4204700 4201699 4201721 4201720 4201719 4201718 4201717 4201716 4203127 4203126 4203125 4201765 4201761 4201750 4201755 4201760 4202585 4209700 4209592
4202237 4201735 4201734 4201733 4219441 4219440 4216968 4216969 4216970 4206951 4206952 4206953 4206954 4206955 4206956 4206957 4206958 4206959 4206960 4206961 4206962 4206963 4206964 4206965 4206966 4206967 4206968 4206969 4206970 4206971 4206972 4206973 4206974 4206975 4206976 4206977 4206978 4206979 4206980 4206981 4206982 4206983 4206984 4206985 4206986 4206987 4206988 4206989 4206990

438,500 mE | 439,000 mE | 439,500 mE | 440,000 mE | 440,500 mE | 441,000 mE | 441,500 mE | 442,000 mE

5,517,500 mN | 5,517,000 mN | 5,516,500 mN | 5,516,000 mN | 5,515,500 mN

Feist Lake

4202570 | 4204716 | 4201705 | 4202572 | 4202571

PINE ROAD

N

U3O8 ppm Ranges

500 to 1,000		(4)
250 to	500	(15)
100 to	250	(33)
75 to	100	(20)
50 to	75	(29)
25 to	50	(59)
0 to	25	(176)

DELTA URANIUM INC

2008 Sampling Program
WEST PINE ROAD

Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:24/9/2009	
Author: Amy Shute	
Office: Kenora, ON	
Drawing: MapInfo	
Scale: 1:5000	Projection: UTM Zone 15 (NAD 83)

0 75 150 300
metres

448,500 mE | 449,000 mE | 449,500 mE | 450,000 mE

5,518,500 mN

5,518,000 mN

Upper Stewart Lake

Winnange Provincial Park

N

4218438

4202582

337.48
93.22
22.656
25.842
48.852
21.004
180.54
128.62
21.358
253.7
6.726
14.514
24.426
10.03
10.738
53.454
52.864
8.968
31.86
101.008
47.908
34.338
57.584
8.732
51.212
29.854
11.446
29.028
21.948
14.986
55.814
9.44
15.93
4.956
192.34
6.372
30.916
16.402
17.818
496.78
534.54
45.784
685.58
54.398
2,088.6
28.792
6.962
126.26
93.22
10.974
70.328
16.166
560.5
15.458
13.452
55.46
42.952
18.29
80.358
18.408
175.82
23.128
370.52
12.744
569.94
71.626
671.42
16.402
12.508
6.372
89.916
84.252
192.34
59.118
20.296
21.83
12.744
18.526

U3O8 ppm Ranges

2,000 to 4,000		(1)
500 to 1,000		(5)
250 to	500	(4)
100 to	250	(7)
75 to	100	(5)
50 to	75	(10)
25 to	50	(11)
0 to	25	(35)

DELTA URANIUM INC

	2008 Sampling Program STEWART LAKE Sample Locations and U3O8 ppm Delta Uranium Canada Inc. KENORA PROJECT Northwestern Ontario
Date:29/4/2009	
Author: Amy Shute	
Office: Kenora, ON	
Drawing: MapInfo	
Scale: 1:5000	Projection: UTM Zone 15 (NAD 83)

0 50 100 200
metres

448,500 mE | 449,000 mE | 449,500 mE | 450,000 mE

5,518,500 mN

5,518,000 mN

Upper Stewart Lake

Winnange Provincial Park

4218438

4202582

195874 195903 195872 195901 195875 195873 195902 195907 195906 195908 195909 195905 195904 193926 193927 195889 195935 195888 195892 195890 195936 195934 195891 195887 195893 195938 195894 195939 195895 195937 195910 193928 193933 195912 193935 193934 195913 195914 195915 195916 193936 195917 193938 193937 193951 195933 195927 193942 193941 193929 193930 193931 195911 193932 195928 193944 193945 193943 195929 193946 193950 195932 195930 193947 193948 193949 195931 193940 193939 195926 195919 195921 195920 195918 195922 195923 195925 195924

U3O8 ppm Ranges

2,000 to 4,000		(1)
500 to 1,000		(5)
250 to	500	(4)
100 to	250	(7)
75 to	100	(5)
50 to	75	(10)
25 to	50	(11)
0 to	25	(35)

DELTA URANIUM INC.

2008 Sampling Program
STEWART LAKE

Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:29/4/2009	
Author: Amy Shute	
Office: Kenora, ON	
Drawing: MapInfo	
Scale: 1:5000	Projection: UTM Zone 15 (NAD 83)

0 50 100 200
metres

461,500 mE
462,000 mE
462,500 mE
463,000 mE
463,500 mE
464,000 mE

5,518,500 mN
5,518,000 mN
5,517,500 mN

4218455
4218457

5.664
8.732
5.192

N

CPR Railway

EAGLE LAKE
(The Gilbert Stretch)

DELTA URANIUM INC.

2008 Sampling Program
SPORTSMANS BAY

Sample Locations and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:24/9/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:5000
Projection: UTM Zone 15 (NAD 83)

0 75 150 300
metres

U3O8 ppm Ranges
0 to 25 (3)

461,500 mE
462,000 mE
462,500 mE
463,000 mE
463,500 mE
464,000 mE

5,518,500 mN
5,518,000 mN
5,517,500 mN

4218455
4218457

186267
186266
186280

N

CPR Railway

EAGLE LAKE
(The Gilbert Stretch)

DELTA URANIUM INC.

2008 Sampling Program
SPORTSMANS BAY

Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:24/9/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:5000
Projection: UTM Zone 15 (NAD 83)

0 75 150 300
metres

U3O8 ppm Ranges
0 to 25 (3)

439,000 mE | 439,500 mE | 440,000 mE | 440,500 mE | 441,000 mE | 441,500 mE | 442,000 mE | 442,500 mE

5,515,000 mN | 5,514,500 mN | 5,514,000 mN | 5,513,500 mN | 5,513,000 mN

4202571 | 4202572 | 4202573 | 4202574 | 4216952 | 4216953

Pine Rd.

BILL'S LAKE

N

U3O8 ppm Ranges

1,000 to 2,000		(1)
250 to	500	(5)
100 to	250	(9)
75 to	100	(14)
50 to	75	(20)
25 to	50	(66)
0 to	25	(122)

DELTA URANIUM INC.

2008 Sampling Program
SOUTH PINE ROAD

Sample Locations and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date: 24/9/2009
Author: Amy Shute
Office:
Drawing: MapInfo
Scale: 1:5000
Projection: UTM Zone 15 (NAD 83)

0 75 150 300
metres

439,000 mE | 439,500 mE | 440,000 mE | 440,500 mE | 441,000 mE | 441,500 mE | 442,000 mE | 442,500 mE

5,515,000 mN | 5,514,500 mN | 5,514,000 mN | 5,513,500 mN | 5,513,000 mN

Pine Rd.

4202571 | 4202572 | 4202573 | 4202574

4216952 | 4216953

BILL'S LAKE

N

U3O8 ppm Ranges

1,000 to 2,000		(1)
250 to	500	(5)
100 to	250	(9)
75 to	100	(14)
50 to	75	(20)
25 to	50	(66)
0 to	25	(122)

DELTA URANIUM INC.

2008 Sampling Program
SOUTH PINE ROAD

Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:24/9/2009
Author: Amy Shute
Office:
Drawing: MapInfo
Scale: 1:5000
Projection: UTM Zone 15 (NAD 83)

0 75 150 300
metres

434,000 mE
434,500 mE
435,000 mE
435,500 mE
5,522,500 mN
5,522,000 mN
5,521,500 mN

N

Richard Lake

4216459
4216460
4216461
4216462
4204705

132.16
42.244
198.24
10.502
316.24
7.434
17.11
189.98

135.7
159.3
205.32
206.5
3.776

Trans Canada Hwy.

U3O8 ppm Ranges
250 to 500 (1)
100 to 250 (7)
25 to 50 (1)
0 to 25 (4)

DELTA URANIUM INC.

2008 Sampling Program
RICHARD LAKE

Sample Numbers and Locations
Delta Uranium Canada Inc.
KENORA PROPERTY
Northwestern Ontario

Date:4/6/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:2500
Projection: UTM Zone 15 (NAD 83)

0 25 50 100
metres

434,000 mE
434,500 mE
435,000 mE
435,500 mE
5,522,500 mN
5,522,000 mN
5,521,500 mN

N

Richard Lake

4216459
4216460
4216461
4216462
4204705

186388
186372
186373
186385
186387
186375
186386
186374

186369
186426
186370
186368
186371

Trans Canada Hwy.

U3O8 ppm Ranges
250 to 500 (1)
100 to 250 (7)
25 to 50 (1)
0 to 25 (4)

DELTA URANIUM INC.

2008 Sampling Program
RICHARD LAKE

Sample Numbers and Locations
Delta Uranium Canada Inc.
KENORA PROPERTY
Northwestern Ontario

Date:4/6/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:2500
Projection: UTM Zone 15 (NAD 83)

0 25 50 100
metres

441,900 mE 442,000 mE 442,100 mE 442,200 mE 442,300 mE 442,400 mE 442,500 mE 442,600 mE 442,700 mE 442,800 mE 442,900 mE 443,000 mE 443,100 mE 443,200 mE 443,300 mE 443,400 mE 443,500 mE 443,600 mE 443,700 mE 443,800 mE

5,521,500 mN 5,521,400 mN 5,521,300 mN 5,521,200 mN 5,521,100 mN 5,521,000 mN 5,520,900 mN 5,520,800 mN 5,520,700 mN 5,520,600 mN 5,520,500 mN 5,520,400 mN

N

4204703

4201701

4201702

4203030

4201707

PETURSSON LAKE

26.904

2.596

14.986

2.714

15.222

0.236

1.888

0.118

U3O8 ppm Ranges

- 25 to 50 (1)
- 0 to 25 (7)

DELTA URANIUM INC.

2008 Sampling Program
PETURSSON LAKE

Sample Locations and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:24/9/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:5000
Projection: UTM Zone 15 (NAD 83)

0 50 100 200
metres

441,900 mE | 442,000 mE | 442,100 mE | 442,200 mE | 442,300 mE | 442,400 mE | 442,500 mE | 442,600 mE | 442,700 mE | 442,800 mE | 442,900 mE | 443,000 mE | 443,100 mE | 443,200 mE | 443,300 mE | 443,400 mE | 443,500 mE | 443,600 mE | 443,700 mE | 443,800 mE

5,521,500 mN | 5,521,400 mN | 5,521,300 mN | 5,521,200 mN | 5,521,100 mN | 5,521,000 mN | 5,520,900 mN | 5,520,800 mN | 5,520,700 mN | 5,520,600 mN | 5,520,500 mN | 5,520,400 mN

N

4204703

4201701

187427

187428

187426

186270

186271

PETURSSON LAKE

187430

187429

187431

4201702

4203030

4201707

U3O8 ppm Ranges

- 25 to 50 (1)
- 0 to 25 (7)

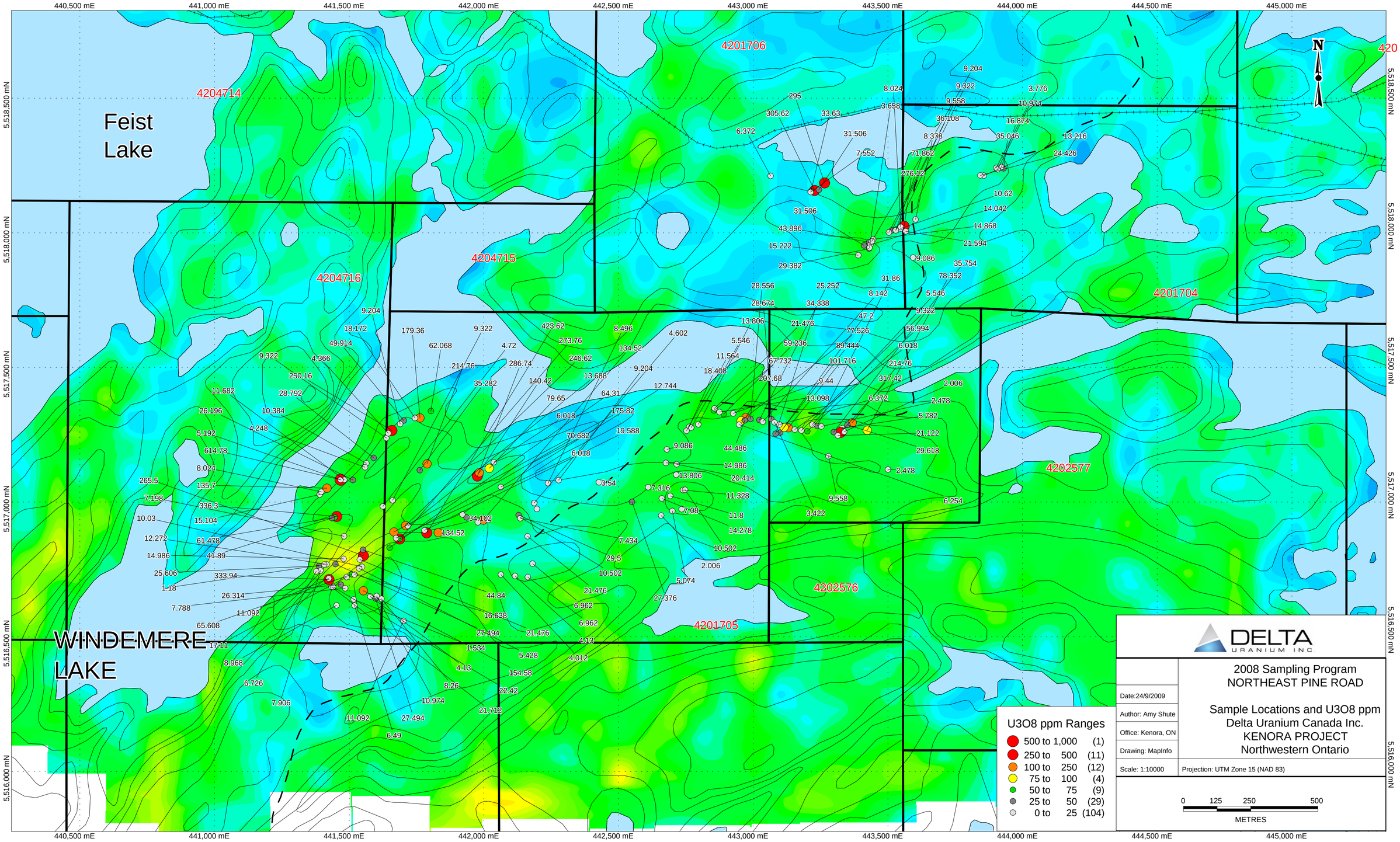
DELTA URANIUM INC.

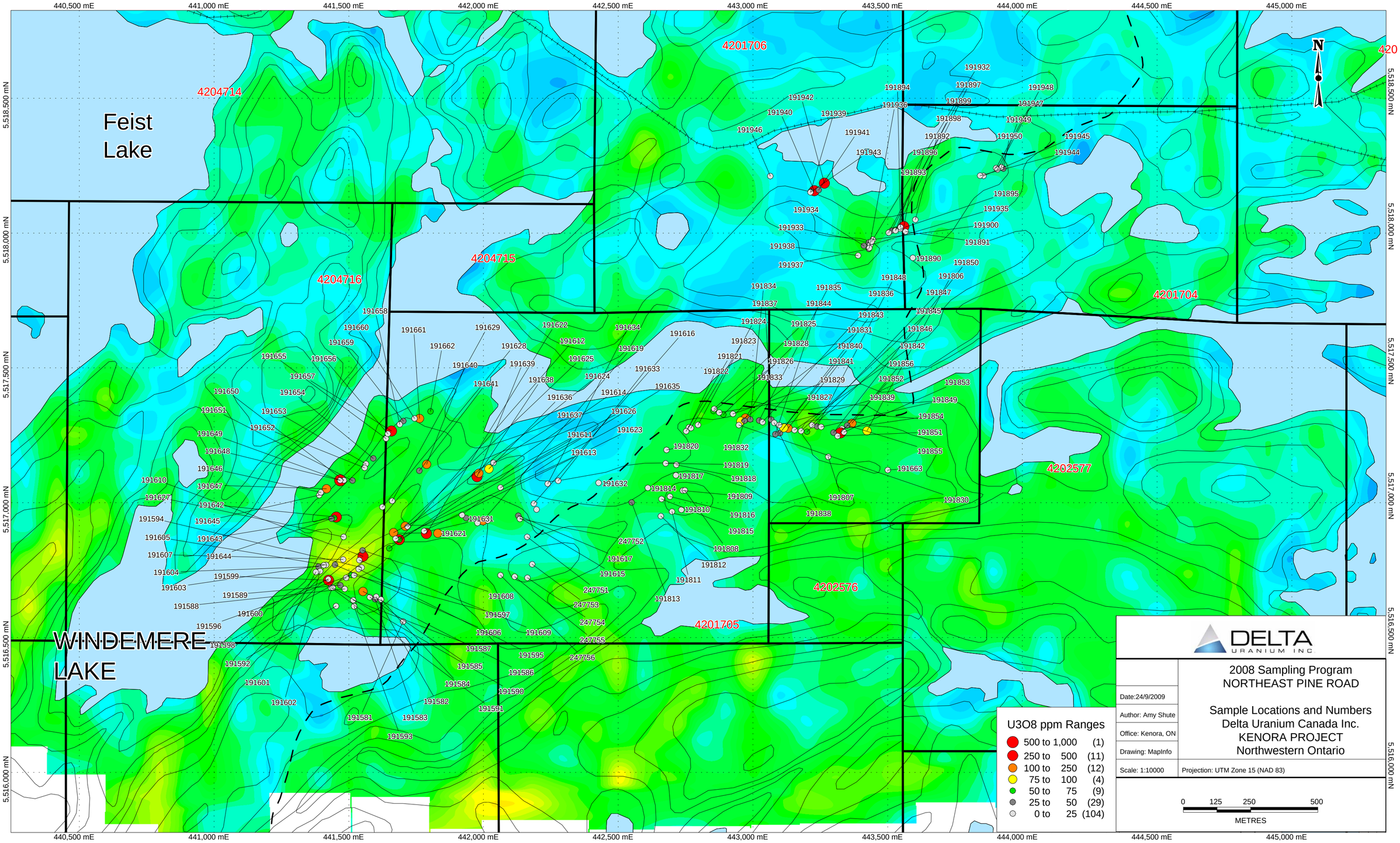
2008 Sampling Program
PETURSSON LAKE

Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:24/9/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:5000
Projection: UTM Zone 15 (NAD 83)

0 50 100 200
metres


440,500 mE
441,000 mE
441,500 mE
442,000 mE
442,500 mE
443,000 mE
443,500 mE
444,000 mE
444,500 mE
445,000 mE
5,518,500 mN
5,518,000 mN
5,517,500 mN
5,517,000 mN
5,516,500 mN
5,516,000 mN
4204714
4201706
4204715
4204716
4201704
4202577
4202576
4201705
Feist Lake
WINDEMERE LAKE
N
U3O8 ppm Ranges
500 to 1,000 (1)
250 to 500 (11)
100 to 250 (12)
75 to 100 (4)
50 to 75 (9)
25 to 50 (29)
0 to 25 (104)
DELTA URANIUM INC
2008 Sampling Program
NORTHEAST PINE ROAD
Sample Locations and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario
Date:24/9/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:10000
Projection: UTM Zone 15 (NAD 83)
0 125 250 500
METRES


440,500 mE
441,000 mE
441,500 mE
442,000 mE
442,500 mE
443,000 mE
443,500 mE
444,000 mE
444,500 mE
445,000 mE
5,518,500 mN
5,518,000 mN
5,517,500 mN
5,517,000 mN
5,516,500 mN
5,516,000 mN
N
Feist Lake
WINDEMERE LAKE
4204714
4204715
4204716
4201706
4201704
4202577
4202576
4201705
420
U3O8 ppm Ranges
500 to 1,000 (1)
250 to 500 (11)
100 to 250 (12)
75 to 100 (4)
50 to 75 (9)
25 to 50 (29)
0 to 25 (104)
DELTA URANIUM INC
2008 Sampling Program
NORTHEAST PINE ROAD
Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario
Date:24/9/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:10000
Projection: UTM Zone 15 (NAD 83)
0 125 250 500
METRES

443,000 mE | 443,500 mE | 444,000 mE | 444,500 mE

5,524,500 mN

5,524,000 mN

N

5.074
197.06
76.936
19.706
348.1
16.874
329.22
9.794
205.32
20.65
139.24
60.888
97.822
151.04
264.32
11.918
239.54
3.186
69.266
60.534
325.68
624.22
12.626
23.954
39.884
171.1
382.32
283.2
82.6
26.786
117.174
500.32
457.84
66.906
1,286.2
29.618
63.72
9.322
16.756
8.732
136.88
21.712
111.274
89.208
4201698
73.986
5.192
277.3
57.348
34.456
266.68
261.96
74.104
59.236
277.3
100.064
145.14
17.464
632.48

Medicine Lake

U3O8 ppm Ranges

1,000 to 2,000		(1)
500 to 1,000		(3)
250 to	500	(11)
100 to	250	(11)
75 to	100	(4)
50 to	75	(9)
25 to	50	(4)
0 to	25	(15)

DELTA URANIUM INC

2008 Sampling Program
MEDICINE LAKE

Sample Numbers and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:25/5/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:2500
Projection: UTM Zone 15 (NAD 83)

0 25 50 100
metres

443,000 mE | 443,500 mE | 444,000 mE | 444,500 mE

5,524,500 mN

5,524,000 mN

N

193984 193983 193985 194551 193993 193987 194552 195994 193986 193982 194553 193981 196000 193980 193999 195995 194000 193995 195996 193997 195999 193979 193998 193993 195997 193996 193992 193978 193991 193988 193994 195998 193989 193990 194543 194555 194542 194546 194541 194547 194540 194548 194544 194539 4201698 194545 194550 194549 194554

193890 193886 193888 193889 193887 193891 193885 193883 193884 193892

Medicine Lake

U3O8 ppm Ranges

1,000 to 2,000		(1)
500 to 1,000		(3)
250 to	500	(11)
100 to	250	(11)
75 to	100	(4)
50 to	75	(9)
25 to	50	(4)
0 to	25	(15)

DELTA URANIUM INC

2008 Sampling Program
MEDICINE LAKE

Sample Numbers and Locations
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:25/5/2009	
Author: Amy Shute	
Office: Kenora, ON	
Drawing: MapInfo	
Scale: 1:2500	Projection: UTM Zone 15 (NAD 83)

0 25 50 100
metres

59,000 mE 460,000 mE 461,000 mE 462,000 mE 463,000 mE 464,000 mE 465,000 mE 466,000 mE 467,000 mE

5,524,000 mN 5,523,000 mN 5,522,000 mN 5,521,000 mN 5,520,000 mN

1248202 4218433 4218437 4219216 4201754 4201755 4201760 4201750 4201752 4201753 4202584 4201751 4202583 4203034 4202586 4201756 4201757 4201758 882485 882486 882484 855992 855990 855993 882482 855994 4218448 4218451 4218454

LAKE 393

N

DELTA URANIUM INC.

2008 Sampling Program
LAKE 393

Sample Locations and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date: 24/9/2009	
Author: Amy Shute	
Office: Kenora, ON	
Drawing: MapInfo	
Scale: 1:10000	Projection: UTM Zone 15 (NAD 83)

U3O8 ppm Ranges

1,000 to 2,000		(4)
500 to 1,000		(4)
250 to	500	(3)
100 to	250	(18)
75 to	100	(6)
50 to	75	(10)
25 to	50	(37)
0 to	25	(88)

0 125 250 500
metres

59,000 mE 460,000 mE 461,000 mE 462,000 mE 463,000 mE 464,000 mE 465,000 mE 466,000 mE 467,000 mE

5,524,000 mN 5,523,000 mN 5,522,000 mN 5,521,000 mN 5,520,000 mN

4218202 4218433 4218437 4219216 4201754 4201755 4201760 4201750 4201752 4201753 4202584 4201751 4202583 4203034 4202586 LAKE 393 4201756 4201757 4201758 882485 882486 882484 855990 855992 855993 882482 855994 4218448 4218451 4218454

N

U3O8 ppm Ranges

1,000 to 2,000		(4)
500 to 1,000		(4)
250 to	500	(3)
100 to	250	(18)
75 to	100	(6)
50 to	75	(10)
25 to	50	(37)
0 to	25	(88)

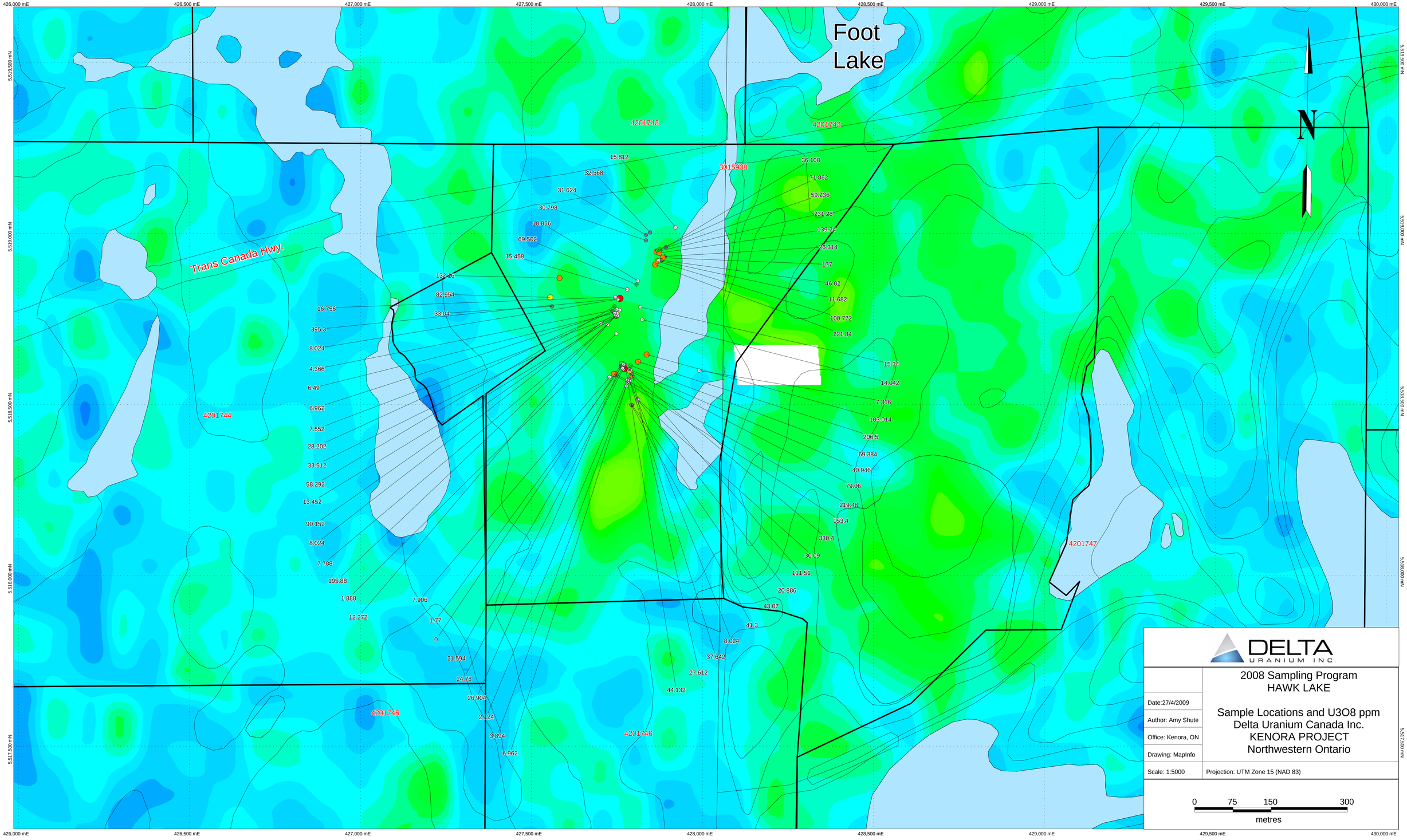
DELTA URANIUM INC

2008 Sampling Program
LAKE 393

Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:24/9/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:10000
Projection: UTM Zone 15 (NAD 83)

0 125 250 500
metres



DELTA URANIUM INC.

	2008 Sampling Program HAWK LAKE
Date:27/4/2009	
Author: Amy Shute	Sample Locations and U3O8 ppm Delta Uranium Canada Inc. KENORA PROJECT Northwestern Ontario
Office: Kenora, ON	
Drawing: MapInfo	
Scale: 1:5000	Projection: UTM Zone 15 (NAD 83)

426,000 mE | 426,500 mE | 427,000 mE | 427,500 mE | 428,000 mE | 428,500 mE | 429,000 mE | 429,500 mE

5,519,500 mN | 5,519,000 mN | 5,518,500 mN | 5,518,000 mN | 5,517,500 mN

Foot Lake

Trans Canada Hwy.

N

4201743 | 4201742 | 3015908 | 4201744 | 4201747 | 4201745 | 4201746

247429 | 247430 | 247431 | 247432 | 247766 | 247767 | 247433 | 247871 | 247870 | 247869 | 247854 | 247434 | 247853 | 247855 | 247864 | 247857 | 247861 | 247865 | 247863 | 247866 | 247859 | 247856 | 247868 | 247862 | 247860 | 247867 | 247858 | 247808 | 247825 | 247852 | 247823 | 247824 | 247851 | 247809 | 247812 | 247818

247428 | 247427 | 247426 | 247775 | 247774 | 247773 | 247772 | 247771 | 247770 | 247769 | 247768 | 247765 | 247764 | 247820 | 247763 | 247762 | 247761 | 247760 | 247759 | 247758 | 247757 | 247821 | 247813 | 247817 | 247814 | 247816 | 247815 | 247811 | 247810 | 247819 | 247822

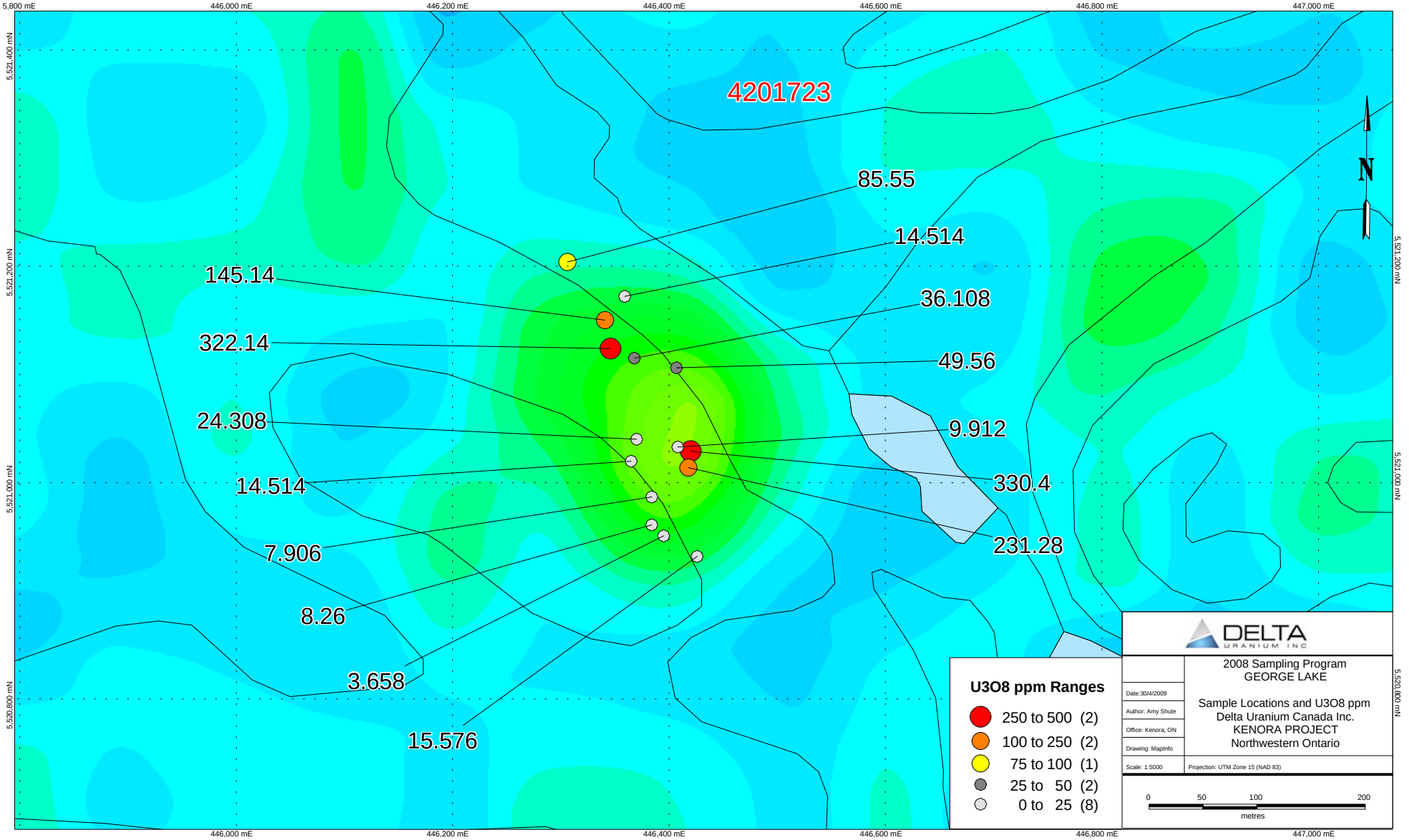
DELTA URANIUM INC.

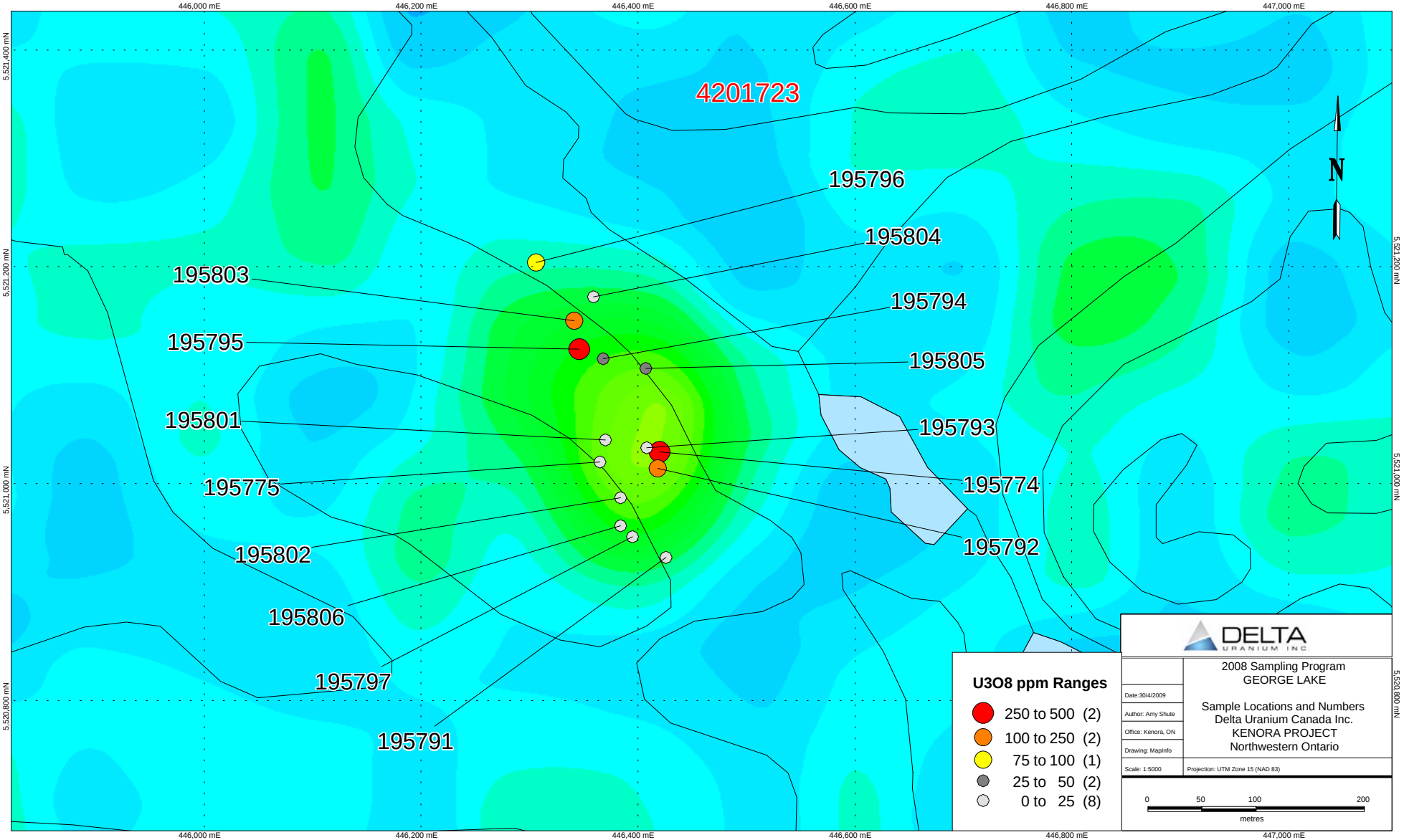
2008 Sampling Program
HAWK LAKE

Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:27/4/2009	
Author: Amy Shute	
Office: Kenora, ON	
Drawing: MapInfo	
Scale: 1:5000	Projection: UTM Zone 15 (NAD 83)

0 75 150 300
metres


5,800 mE
446,000 mE
446,200 mE
446,400 mE
446,600 mE
446,800 mE
447,000 mE
5,521,400 mN
5,521,200 mN
5,521,000 mN
5,520,800 mN
4201723
85.55
14.514
145.14
36.108
322.14
49.56
24.308
9.912
14.514
330.4
231.28
7.906
8.26
3.658
15.576
N
U3O8 ppm Ranges
250 to 500 (2)
100 to 250 (2)
75 to 100 (1)
25 to 50 (2)
0 to 25 (8)
DELTA URANIUM INC.
2008 Sampling Program
GEORGE LAKE
Sample Locations and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario
Date:30/4/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:5000
Projection: UTM Zone 15 (NAD 83)
0
50
100
200
metres


446,000 mE
446,200 mE
446,400 mE
446,600 mE
446,800 mE
447,000 mE
5,521,400 mN
5,521,200 mN
5,521,000 mN
5,520,800 mN
4201723
195796
195804
195803
195794
195795
195805
195801
195793
195775
195774
195802
195792
195806
195797
195791
N
U3O8 ppm Ranges
250 to 500 (2)
100 to 250 (2)
75 to 100 (1)
25 to 50 (2)
0 to 25 (8)
DELTA URANIUM INC.
2008 Sampling Program
GEORGE LAKE
Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario
Date:30/4/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:5000
Projection: UTM Zone 15 (NAD 83)
0
50
100
200
metres

451,000 mE | 452,000 mE | 453,000 mE | 454,000 mE | 455,000 mE | 456,000 mE | 457,000 mE | 458,000 mE | 459,000 mE | 460,000 mE

5,524,000 mN | 5,523,000 mN | 5,522,000 mN | 5,521,000 mN | 5,520,000 mN | 5,519,000 mN | 5,518,000 mN

GAME LAKE

KIMBER-
LAKE

4201716 | 4201717 | 4203127 | 4203126 | 4203125 | 4201765 | 4219216 | 4201761 | 4201750 | 4203034 | 4201749 | 4201727 | 4201726 | 4202250 | 4202251 | 4202252 | 4203121 | 4203122 | 4203123 | 4203124 | 4201758 | 4218447 | 4218441 | 4218439 | 4218443 | 4218445 | 4218448 | 4218449

100.182 | 8.614 | 7.67 | 67.142 | 30.208 | 16.526 | 16.52 | 108.678 | 34.22 | 3.304 | 6.018 | 225.94 | 84.37 | 77.172 | 103.722 | 9.322 | 18.398 | 4.248 | 2,395.4 | 95.462 | 26.55 | 9.44 | 2,817.8 | 1,852.6 | 396.48 | 26.196 | 326.86 | 61.95 | 9.44 | 6.018 | 95.226 | 8.614 | 15.93 | 9.676 | 27.258 | 66.08 | 22.892 | 31.86 | 248.98 | 6.018 | 43.542 | 7.08 | 201.9 | 12.158 | 6.726 | 221.84 | 5.192 | 11.918 | 9.912 | 6.844 | 8.024 | 107.498 | 38.114 | 6.608 | 5.428 | 2.714 | 0 | 12.626 | 29.884 | 5.192 | 9.204 | 6.962 | 7.08 | 28.202 | 100.536 | 4.602 | 11.682 | 4.052 | 30.208 | 6.372 | 11.21 | 3.422 | 36.58 | 35.636 | 29.898 | 2.832 | 7.552 | 4.306 | 21.004 | 35.99 | 6.136 | 0 | 6.726

N

U3O8 ppm Ranges

2,000 to 4,000		(3)
1,000 to 2,000		(1)
250 to	500	(2)
100 to	250	(9)
75 to	100	(4)
50 to	75	(3)
25 to	50	(14)
0 to	25	(45)

DELTA URANIUM INC

2008 Sampling Program
GAME-KIMBER LAKE

Sample Locations and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:24/9/2009	
Author: Amy Shute	
Office: Kenora, ON	
Drawing: MapInfo	
Scale: 1:12500	Projection: UTM Zone 15 (NAD 83)

0 200 400 800
metres

451,000 mE | 452,000 mE | 453,000 mE | 454,000 mE | 455,000 mE | 456,000 mE | 457,000 mE | 458,000 mE | 459,000 mE | 460,000 mE

5,524,000 mN | 5,523,000 mN | 5,522,000 mN | 5,521,000 mN | 5,520,000 mN | 5,519,000 mN | 5,518,000 mN

GAME LAKE

KIMBER LAKE

4203127 4203126 4203125 4201765 4219216 4201716 4201717 4201761 4201750 4201726 4202250 4202251 4202252 4203034 4201727 4201749 4203121 4203122 4203123 4203124 4201758 4218447 4218441 4218443 4218445 4218448 4218439 4218449

189734 189735 189994 189985 189986 189999 189998 186261 186262 186430 186428 186393 186391 186429 186392 186395 186394 186396 186365 186366 186367 186379 186380 186377 186376 186378 195655 195605 195604 195656 195654 195602 195653 195603 195657 195658 195606 195601 195651 195652 195687 195645 195678 195660 195644 195683 195642 195659 195684 195643 195685 195677 195686 195676 195670 195758 195740 195778 195641 195621 195719 195718 195722 195756 195755 195761 195682 195777 195725 195776 195721 195757 195625 195752 195720 195754 195622 195723 195753 195724 195623 195741 195624

N

U3O8 ppm Ranges

2,000 to 4,000		(3)
1,000 to 2,000		(1)
250 to	500	(2)
100 to	250	(9)
75 to	100	(4)
50 to	75	(3)
25 to	50	(14)
0 to	25	(45)

DELTA URANIUM INC

2008 Sampling Program
GAME-KIMBER LAKE

Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:24/9/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:12500
Projection: UTM Zone 15 (NAD 83)

0 200 400 800
metres

427,500 mE | 428,000 mE | 428,500 mE | 429,000 mE | 429,500 mE | 430

5,520,500 mN

5,520,000 mN

5,519,500 mN

N

Willard Lake

Foot Lake

Trans Canada Hwy.

4201736

4201742

4201743

45.666
41.536
1,151.68
13.57
73.042
25.842
280.84
20.296
35.518
31.742
191.86
527.92
85.668
46.846
57.48
306.8
46.02
58.41
38.062
238.36
407.1
33.512
171.1
40.238
1,171.74
339.84
19.47
206.5
71.626
147.5
14.632
74.34
57.348
3.186
211.22
6.254
514.48
225.38
75.492
6.062
60.062
44.958
9.676
12.154
29.146
751.66
38.704
8.142
25.488
11.446

U3O8 ppm Ranges

1,000 to 2,000		(2)
500 to 1,000		(3)
250 to	500	(6)
100 to	250	(19)
75 to	100	(5)
50 to	75	(12)
25 to	50	(31)
0 to	25	(38)

DELTA URANIUM INC.

	2008 Sampling Program FOOT LAKE Sampling Locations and U3O8 ppm Delta Uranium Canada Inc. KENORA PROJECT Northwestern Ontario
Date:13/5/2009	
Author: Amy Shute	
Office: Kenora, ON	
Drawing: MapInfo	
Scale: 1:2500	Projection: UTM Zone 15 (NAD 83)

0 25 50 100
metres

427,500 mE
428,000 mE
428,500 mE
429,000 mE
429,500 mE

5,520,500 mN
5,520,000 mN
5,519,500 mN

Willard Lake

Foot Lake

4201736
4201743
4201742

195980
193960
193964
193965
193966
193968
193967
193969
195981
195970
193970
193972
193971
195971
195972
195982
195973
193973
195975
193975
195984
195983
195985
195986
195977
195978
195979
193963
193961
193959
195946
195949
195944
195942
195943
195941
195897
195940
195945
195896
195898
195900
195947
195948
195950
193958
193974
195974
193962
195976

Trans Canada Hwy.

N

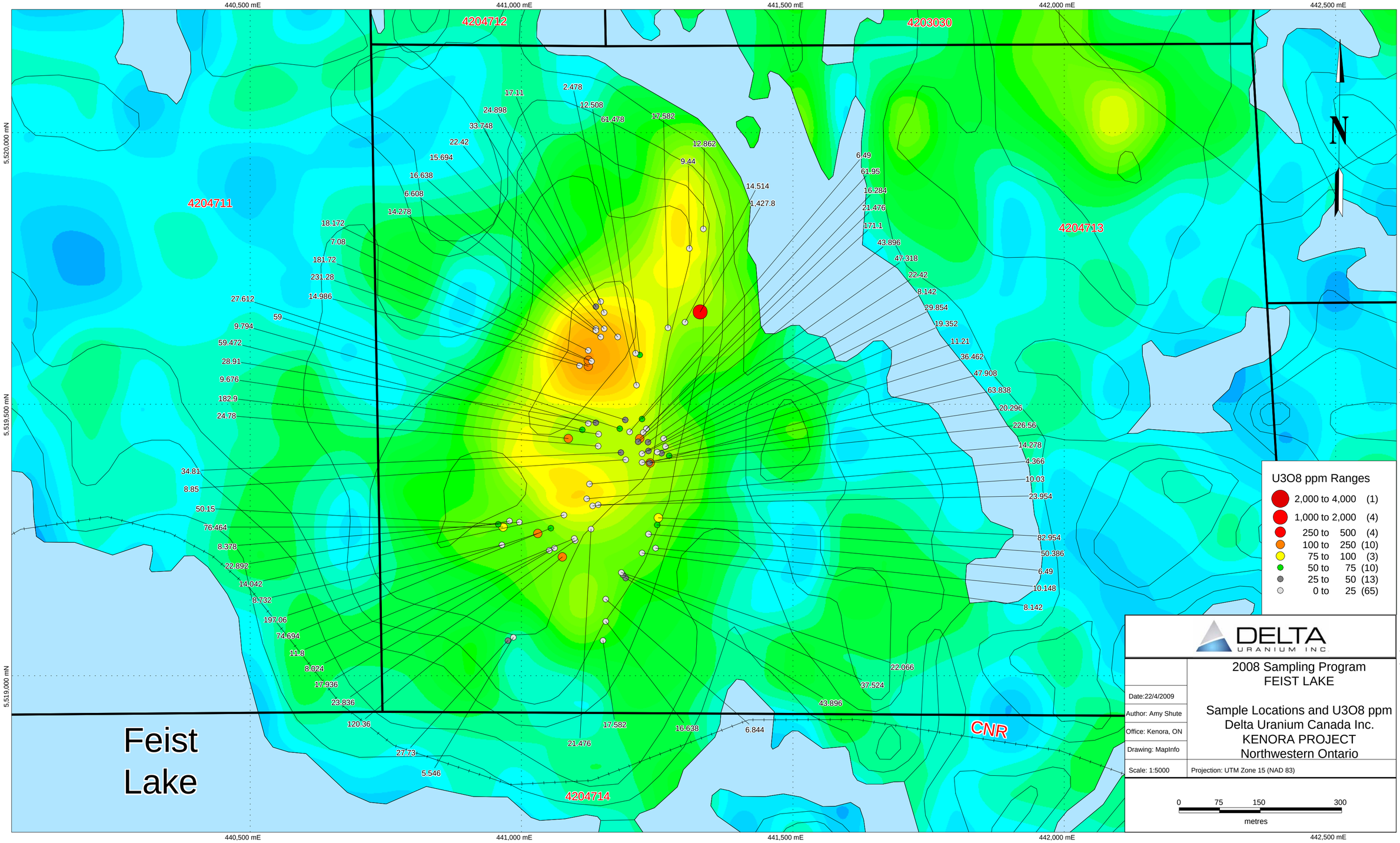
U3O8 ppm Ranges

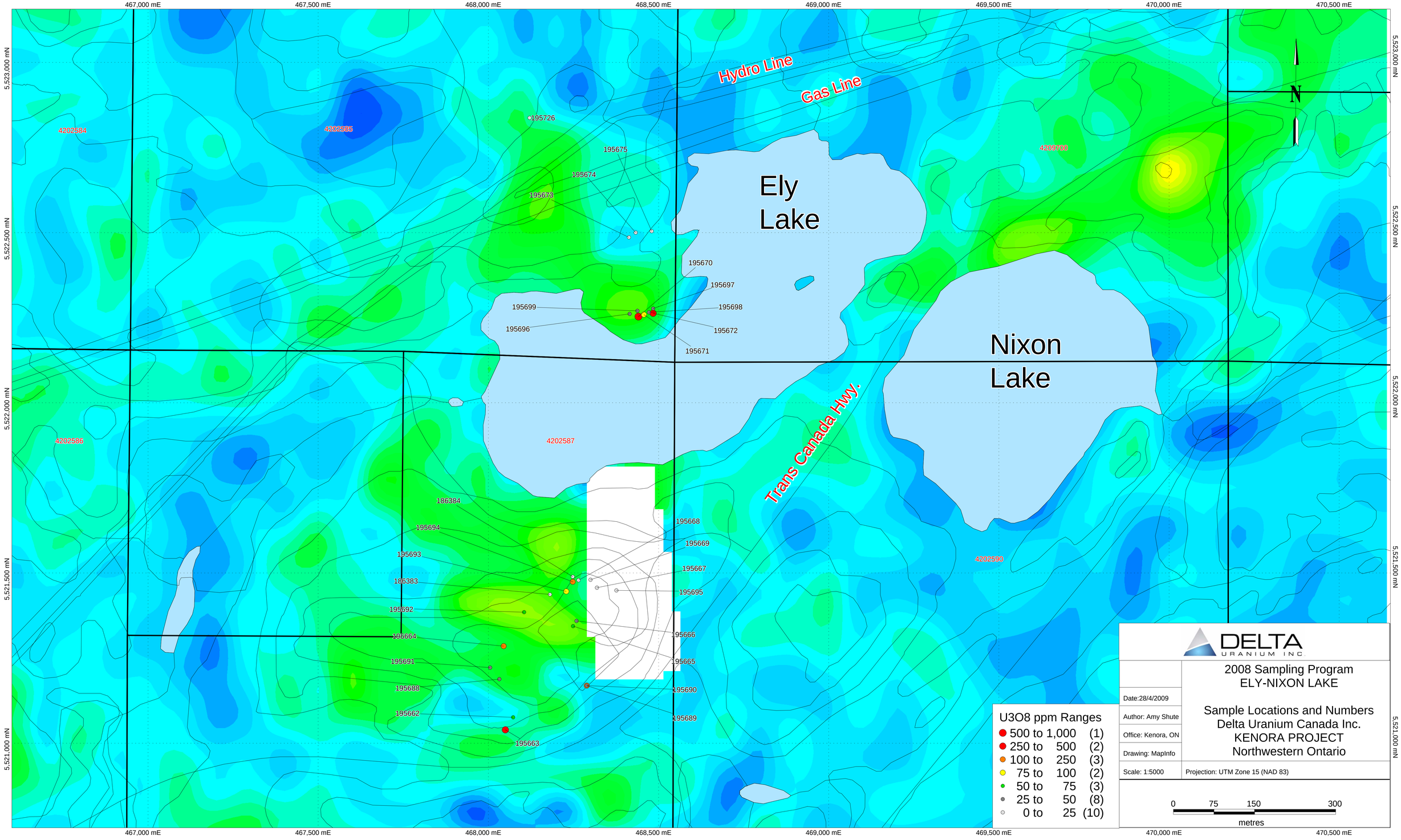
1,000 to 2,000		(2)
500 to 1,000		(3)
250 to	500	(6)
100 to	250	(19)
75 to	100	(5)
50 to	75	(12)
25 to	50	(31)
0 to	25	(38)

DELTA URANIUM INC

	2008 Sampling Program FOOT LAKE Sample Locations and Numbers Delta Uranium Canada Inc. KENORA PROJECT Northwestern Ontario
Date:24/4/2009	
Author: Amy Shute	
Office: Kenora, ON	
Drawing: MapInfo	
Scale: 1:5000	Projection: UTM Zone 15 (NAD 83)

0 75 150 300
metres


440,500 mE
441,000 mE
441,500 mE
442,000 mE
442,500 mE
5,520,000 mN
5,519,500 mN
5,519,000 mN
4204712
4203030
4204711
4204713
4204714
CNR
Feist Lake
N
17.11
2.478
12.508
24.898
61.478
17.582
33.748
22.42
12.862
15.694
9.44
16.638
6.608
14.514
1.427.8
14.278
18.172
7.08
181.72
231.28
14.986
27.612
59
9.794
59.472
28.91
9.676
182.9
24.78
34.81
8.85
50.15
76.464
8.378
22.892
14.042
8.732
197.06
74.694
11.8
8.024
17.936
23.836
120.36
27.73
5.546
17.582
16.638
6.844
21.476
6.49
61.95
16.284
21.476
171.1
43.896
47.318
22.42
8.142
29.854
19.352
11.21
36.462
47.908
63.838
20.296
226.56
14.278
4.366
10.03
23.954
82.954
50.386
6.49
10.148
8.142
22.066
37.524
43.896
U3O8 ppm Ranges
2,000 to 4,000 (1)
1,000 to 2,000 (4)
250 to 500 (4)
100 to 250 (10)
75 to 100 (3)
50 to 75 (10)
25 to 50 (13)
0 to 25 (65)
DELTA URANIUM INC
2008 Sampling Program
FEIST LAKE
Sample Locations and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario
Date:22/4/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:5000
Projection: UTM Zone 15 (NAD 83)
0 75 150 300
metres


467,000 mE
467,500 mE
468,000 mE
468,500 mE
469,000 mE
469,500 mE
470,000 mE
470,500 mE
5,523,000 mN
5,522,500 mN
5,522,000 mN
5,521,500 mN
5,521,000 mN
Hydro Line
Gas Line
Ely
Lake
Nixon
Lake
Trans Canada Hwy.
4202584
4202585
4202586
4202587
4202590
4209700
195726
195675
195674
195673
195670
195697
195699
195698
195696
195672
195671
186384
195694
195693
186383
195692
195664
195691
195688
195662
195663
195668
195669
195667
195695
195666
195665
195690
195689
N
U3O8 ppm Ranges
500 to 1,000 (1)
250 to 500 (2)
100 to 250 (3)
75 to 100 (2)
50 to 75 (3)
25 to 50 (8)
0 to 25 (10)
DELTA
URANIUM INC
2008 Sampling Program
ELY-NIXON LAKE
Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario
Date:28/4/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:5000
Projection: UTM Zone 15 (NAD 83)
0
75
150
300
metres

466,500 mE | 467,000 mE | 467,500 mE | 468,000 mE | 468,500 mE | 469,000 mE | 469,500 mE | 470,000 mE

5,523,000 mN | 5,522,500 mN | 5,522,000 mN | 5,521,500 mN | 5,521,000 mN

4202584
4202585
4202586
4202587
4202590
4209700

GAS LINE
HYDRO LINE
TRANS CANADA HWY.

ELY LAKE
NIXON LAKE

6.018
16.402
8.378
10.03
664.34
87.91
256.06
48.97
28.32
63.838
11.564
43.778
33.866
15.812
16.52
101.598
18.408
85.432
8.024
24.898
15.576
62.186
42.126
23.01
73.396
464.92
220.66
60.18
46.256
40.002
47.908
127.44
257.24
69.03

N

U3O8 ppm Ranges

500 to	1,000	(1)
250 to	500	(3)
100 to	250	(3)
75 to	100	(2)
50 to	75	(5)
25 to	50	(8)
0 to	25	(12)

DELTA URANIUM INC

2008 Sampling Program
ELY-NIXON LAKE

Sample Locations and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:24/9/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:5000
Projection: UTM Zone 15 (NAD 83)

0 75 150 300
metres

466,500 mE | 467,000 mE | 467,500 mE | 468,000 mE | 468,500 mE | 469,000 mE | 469,500 mE | 470,000 mE

5,523,000 mN | 5,522,500 mN | 5,522,000 mN | 5,521,500 mN | 5,521,000 mN

4202584 | 4202585 | 4202586 | 4202587 | 4202590 | 4209700

GAS LINE | HYDRO LINE | TRANS CANADA HWY.

ELY LAKE | NIXON LAKE

195726 | 195675 | 195674 | 195673 | 195670 | 195671 | 195672 | 195698 | 195699 | 195701 | 195700 | 195697 | 195696

186384 | 195668 | 195669 | 195694 | 195667 | 195693 | 186383 | 195695 | 195692 | 195666 | 186382 | 195665 | 186381 | 195664 | 195661 | 195691 | 195688 | 195689 | 195690 | 195663 | 195662

N

U3O8 ppm Ranges

500 to	1,000	(1)
250 to	500	(3)
100 to	250	(3)
75 to	100	(2)
50 to	75	(5)
25 to	50	(8)
0 to	25	(12)

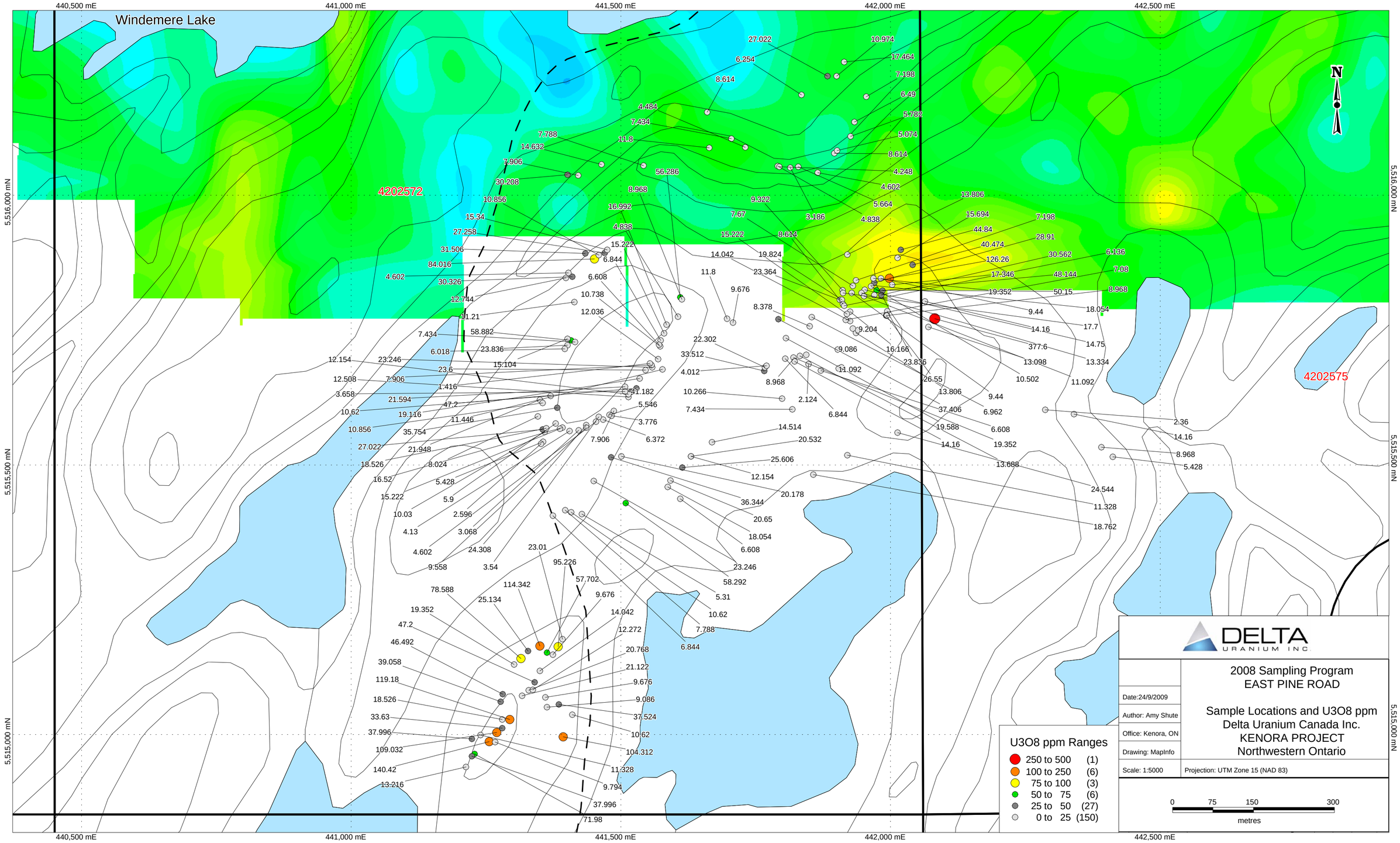
DELTA URANIUM INC

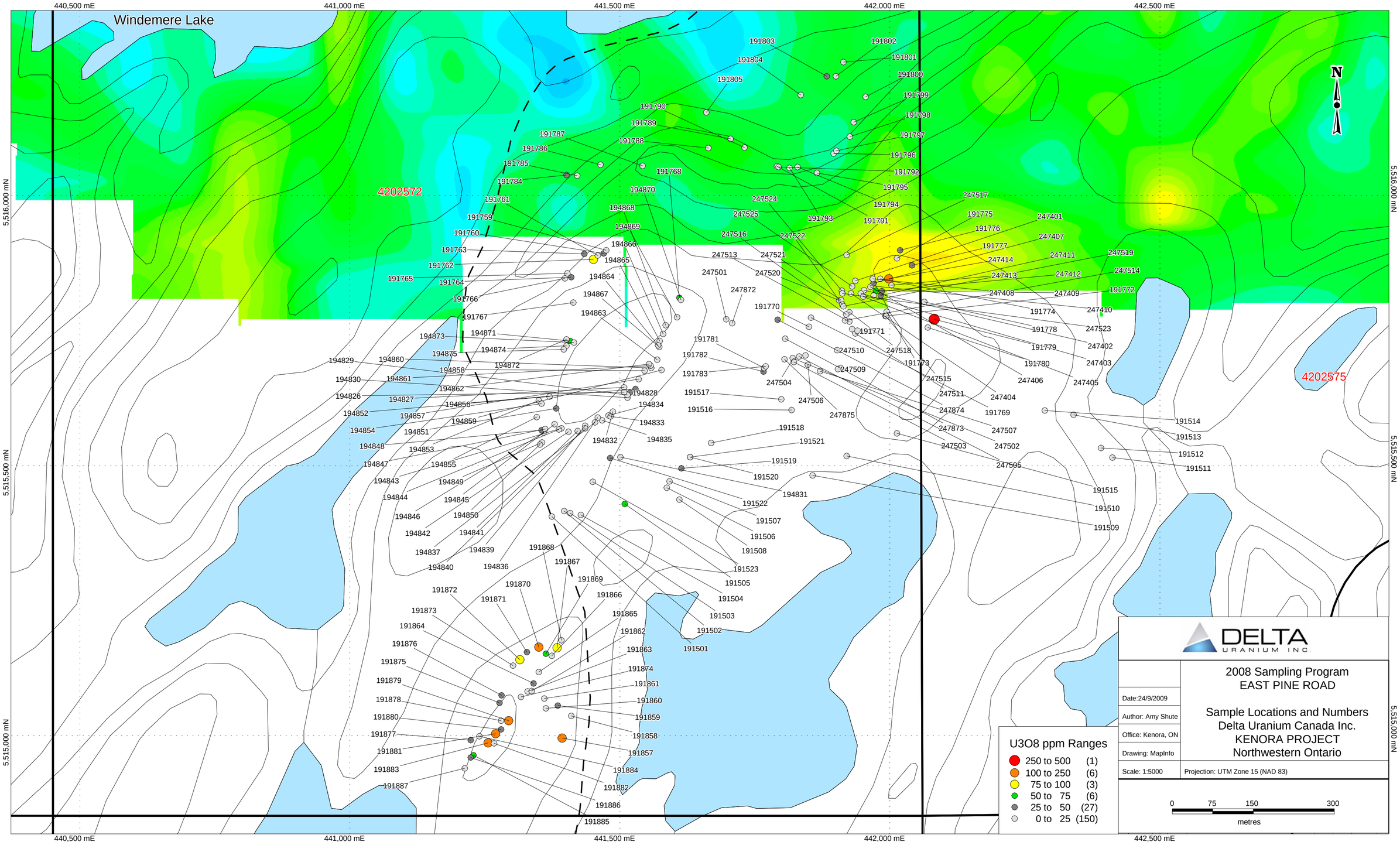
2008 Sampling Program
ELY-NIXON LAKE

Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:24/9/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:5000
Projection: UTM Zone 15 (NAD 83)

0 75 150 300
metres


440,500 mE
441,000 mE
441,500 mE
442,000 mE
442,500 mE
5,516,000 mN
5,515,500 mN
5,515,000 mN
Windemere Lake
4202572
4202575
N
U3O8 ppm Ranges
250 to 500 (1)
100 to 250 (6)
75 to 100 (3)
50 to 75 (6)
25 to 50 (27)
0 to 25 (150)
DELTA URANIUM INC.
2008 Sampling Program
EAST PINE ROAD
Sample Locations and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario
Date:24/9/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:5000
Projection: UTM Zone 15 (NAD 83)
0 75 150 300
metres


440,500 mE
441,000 mE
441,500 mE
442,000 mE
442,500 mE
5,516,000 mN
5,515,500 mN
5,515,000 mN
Windemere Lake
4202572
4202575
N
U3O8 ppm Ranges
250 to 500 (1)
100 to 250 (6)
75 to 100 (3)
50 to 75 (6)
25 to 50 (27)
0 to 25 (150)
DELTA URANIUM INC.
2008 Sampling Program
EAST PINE ROAD
Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario
Date:24/9/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:5000
Projection: UTM Zone 15 (NAD 83)
0 75 150 300
metres

444,000 mE | 444,500 mE | 445,000 mE | 445,500 mE | 446,000 mE | 446,500 mE | 447,000 mE | 447,500 mE | 448,000

5,520,500 mN | 5,520,000 mN | 5,519,500 mN | 5,519,000 mN | 5,518,500 mN

4201702 | 4201723 | 4203031 | 4201703 | 4201732 | 4201730 | 4202582

12.508 | 11.092 | 417.72 | 36.462 | 9.322 | 2.36 | 9.676 | 32.568 | 1.239 | 8.85 | 18.762 | 49.088 | 45.312 | 6.726 | 9.676 | 108.088 | 172.28 | 31.27 | 407.1 | 78.352 | 31.152 | 29.618 | 171.1 | 4.248 | 5.074 | 19.116 | 11.446 | 31.978 | 15.222 | 13.334 | 12.39 | 5.192 | 25.37 | 12.626 | 27.966 | 33.984 | 3.54 | 17.11 | 14.75 | 76.936 | 15.458 | 29.382 | 12.508 | 14.632 | 698.56 | 8.968 | 547.52 | 27.494 | 135.7 | 96.642 | 10.502 | 49.088 | 18.172 | 8.26 | 32.922 | 43.424 | 12.036 | 8.85 | 122.72 | 16.048 | 5.664 | 121.54 | 136.88 | 71.626 | 19.47 | 32.096 | 11.092 | 35.754 | 12.272 | 10.856 | 6.372 | 38.94 | 15.104 | 7.316 | 9.44 | 248.68 | 300.9 | 136.88

U3O8 ppm Ranges

1,000 to 2,000		(1)
500 to 1,000		(2)
250 to	500	(3)
100 to	250	(9)
75 to	100	(3)
50 to	75	(1)
25 to	50	(19)
0 to	25	(40)

DELTA URANIUM INC

2008 Sampling Program
EAGLE RIVER

Sample Locations and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date: 30/4/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:5000
Projection: UTM Zone 15 (NAD 83)

0 75 150 300
metres

444,000 mE | 444,500 mE | 445,000 mE | 445,500 mE | 446,000 mE | 446,500 mE | 447,000 mE | 447,500 mE

5,520,500 mN | 5,520,000 mN | 5,519,500 mN | 5,519,000 mN | 5,518,500 mN

4201702 | 4201723 | 4203031 | 4201703 | 4201732 | 4201730

186389 | 186390 | 186427

195847 | 195855 | 195856 | 195848 | 195839 | 195837 | 195836 | 195857 | 195833 | 195834 | 195835 | 195858 | 195821 | 195820 | 195819 | 195818 | 195817 | 195871 | 195870 | 195885 | 195886 | 195816 | 195815 | 195814 | 195829 | 195828 | 195798 | 195808 | 195807 | 195860 | 195859 | 195849 | 195850 | 195876 | 195877 | 195861 | 195878 | 195879 | 195862 | 195864 | 195863 | 195884 | 195867 | 195883 | 195869 | 195868 | 195809 | 195865 | 195866 | 195880 | 195881 | 195813 | 195799 | 195812 | 195800 | 195826 | 195827 | 195811 | 195810 | 195853 | 195852 | 195851 | 195824 | 195823 | 195825 | 195822 | 195854 | 195838 | 195846 | 195845 | 195842 | 195841 | 195844 | 195843 | 195840

N

U3O8 ppm Ranges

1,000 to 2,000	(1)	
500 to 1,000	(2)	
250 to 500	(3)	
100 to 250	(9)	
75 to 100	(3)	
50 to 75	(1)	
25 to 50	(19)	
0 to 25	(40)	

DELTA URANIUM INC.

2008 Sampling Program
EAGLE RIVER

Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:30/4/2009

Author: Amy Shute

Office: Kenora, ON

Drawing: MapInfo

Scale: 1:5000

Projection: UTM Zone 15 (NAD 83)

0 75 150 300
metres

462,000 mE | 463,000 mE | 464,000 mE | 465,000 mE | 466,000 mE | 467,000 mE

5,526,000 mN | 5,525,000 mN | 5,524,000 mN

N

4218218 | 4218432 | 4201759 | 4218434 | 4218436 | 4218433 | 4218437 | 4201754 | 4201760

U3O8 ppm Ranges

- 250 to 500 (5)
- 100 to 250 (8)
- 75 to 100 (6)
- 50 to 75 (12)
- 25 to 50 (68)
- 0 to 25 (85)

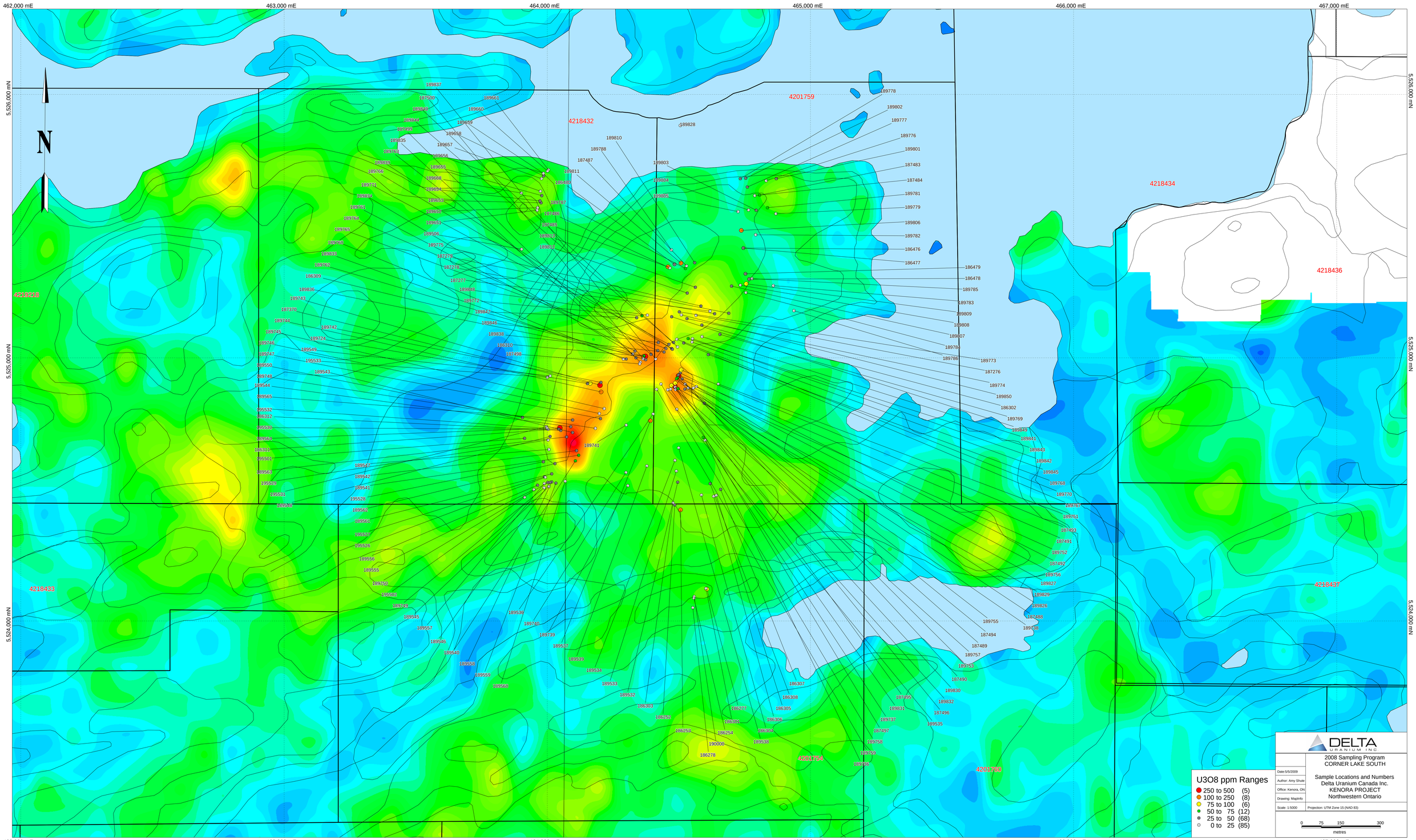
DELTA URANIUM INC

2008 Sampling Program
CORNER LAKE SOUTH

Sample Locations and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:5/5/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:5000
Projection: UTM Zone 15 (NAD 83)

0 75 150 300
metres


462,000 mE
463,000 mE
464,000 mE
465,000 mE
466,000 mE
467,000 mE
5,526,000 mN
5,525,000 mN
5,524,000 mN
N
4218432
4201759
4218434
4218436
4218433
4218437
4201760
U3O8 ppm Ranges
250 to 500 (5)
100 to 250 (8)
75 to 100 (6)
50 to 75 (12)
25 to 50 (68)
0 to 25 (85)
DELTA URANIUM INC
2008 Sampling Program
CORNER LAKE SOUTH
Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario
Date:5/5/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:5000
Projection: UTM Zone 15 (NAD 83)
0 75 150 300
metres

461,500 mE | 462,000 mE | 462,500 mE | 463,000 mE | 463,500 mE | 464,000 mE | 464,500 mE | 465,000 mE | 465,500 mE | 466,000 mE | 466,500 mE | 467,000 mE | 467,500 mE | 468,000 mE | 468,500 mE | 469,000 mE | 469,5

5,525,500 mN | 5,525,000 mN | 5,524,500 mN | 5,524,000 mN | 5,523,500 mN | 5,523,000 mN | 5,522,500 mN | 5,522,000 mN | 5,521,500 mN | 5,521,000 mN

CORNER LAKE

ELY LAKE

N

4218218 | 4218432 | 4201759 | 4218434 | 4218436 | 4218433 | 4201754 | 4201755 | 4218437 | 4218462 | 4201752 | 4201753 | 4201760 | 4202584 | 4202585 | 4209702 | 4202586 | 4202583 | 4202587 | 4201757 | 4201756

89.326 | 34.338 | 57.938 | 41.3 | 32.332 | 13.57 | 24.426 | 28.91 | 108.442 | 57.82 | 167.56 | 184.08 | 7.552 | 45.902 | 41.3 | 6.136 | 46.02 | 19.942 | 50.032 | 69.03 | 24.426 | 24.308 | 15.93 | 45.43 | 15.694 | 24.426 | 32.804 | 101.952 | 122.72 | 53.218 | 93.574 | 29.854 | 78.588 | 70.228 | 23.6 | 9.322 | 4.248 | 6.844 | 22.656 | 14.514 | 102.542 | 28.202 | 23.364 | 75.166 | 7.198 | 22.302 | 27.494 | 72.806 | 112.926 | 30.326 | 25.134 | 191.16 | 9.074 | 2.832 | 8.142 | 22.42 | 101.952 | 69.148 | 17.464 | 22.42 | 6.608 | 19.644 | 58.202 | 7.788 | 67.26 | 33.04 | 21.24 | 14.986 | 88.568 | 188.8 | 29.146 | 403.56 | 23.128 | 136.88 | 4.484

U3O8 ppm Ranges

250 to 500	(1)
100 to 250	(11)
75 to 100	(5)
50 to 75	(9)
25 to 50	(18)
0 to 25	(32)

DELTA URANIUM INC

2008 Sampling Program
CORNER LAKE EAST

Sample Locations and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:24/9/2009	
Author: Amy Shute	
Office: Kenora, ON	
Drawing: MapInfo	
Scale: 1:10000	Projection: UTM Zone 15 (NAD 83)

0 125 250 500
metres

461,500 mE | 462,000 mE | 462,500 mE | 463,000 mE | 463,500 mE | 464,000 mE | 464,500 mE | 465,000 mE | 465,500 mE | 466,000 mE | 466,500 mE | 467,000 mE | 467,500 mE | 468,000 mE | 468,500 mE | 469,000 mE

5,525,500 mN | 5,525,000 mN | 5,524,500 mN | 5,524,000 mN | 5,523,500 mN | 5,523,000 mN | 5,522,500 mN | 5,522,000 mN | 5,521,500 mN | 5,521,000 mN

CORNER LAKE

ELY LAKE

N

4218218 4218432 4201759 4218434 4218436 4218433 4201754 4201755 4218437 4218462 4201760 4202584 4202585 4209708 4202586 4202583 4202587 4201752 4201753 4201757 4201756

195788 195785 195786 195787 195790 195772 195768 195773 195789 195769 195771 195776 189626 195568 195626 195548 195550 195566 195558 195584 195517 195549 602457 602456 602453 602455 189527 189730 189711 189726 189926 189950 187359 602459 189715 187362 189715 189713 187360 187361 602451 602452 602454 602458 189949 189714 189727 189739 189728 189732 189731 189729 189948 189712 195704 195729 195702 195705 195728 195703 195738 195737 195739 195716 195717 195619 195714 195614 195715 195615 195727 195617 195616 195618 195736

U3O8 ppm Ranges

250 to 500	(1)
100 to 250	(11)
75 to 100	(5)
50 to 75	(9)
25 to 50	(18)
0 to 25	(32)

DELTA URANIUM INC

2008 Sampling Program
CORNER LAKE EAST

Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:24/9/2009	
Author: Amy Shute	
Office: Kenora, ON	
Drawing: MapInfo	
Scale: 1:10000	Projection: UTM Zone 15 (NAD 83)

0 125 250 500
metres

461,000 mE 461,500 mE 462,000 mE 462,500 mE 463,000 mE 463,500 mE 464,000 mE 464,500 mE

5,526,000 mN 5,525,500 mN 5,525,000 mN 5,524,500 mN 5,524,000 mN

CORNER LAKE

4219218 4201759 4218432 4218433 4201754

N

35.282 18.172 18.762 21.712 17.11 12.862 21.594 20.296 25.016 26.078 23.246 14.632 17.582 73.514 19.116 23.246 14.042 18.644 23.836 18.998 7.198 11.446 7.788 21.83 43.66 10.266 15.104 98.648 23.6 24.78 21.358 21.594 13.924 10.03 42.126 20.886 22.774 34.22 22.538 48.144 49.678 17.582 21.476 17.582 21.712 10.974 29.264 20.296 10.974 55.106 0.472 27.14 12.626 37.878 8.614 2.006 13.334 35.636 12.272 12.39 182.9 26.314 8.142 13.098 25.606 17.228 167.56 24.544 7.08 8.142 54.162 31.506 29.736 27.848 17.464 16.402 12.154 26.314 24.544 13.806 14.042 24.544 29.618 21.122 68.44 26.904 30.68 37.288 14.16 28.202 23.954 33.394 29.972 21.122 30.444 26.196 0.944 32.45 45.548 13.57 24.308 20.296 15.694 25.016 34.338 50.976 44.014 27.022 24.78 35.164 31.742 42.716 48.144 39.058 35.872 31.506 29.5 19.824 28.556 29.382 31.742 16.638 33.394 24.898 22.066

DELTA URANIUM INC

2008 Sampling Program
CORNER LAKE

Sample Locations and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date: 23/9/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:10000
Projection: UTM Zone 15 (NAD 83)

0 100 200 400
metres

461,000 mE 461,500 mE 462,000 mE 462,500 mE 463,000 mE 463,500 mE 464,000 mE 464,500 mE

5,526,000 mN 5,525,500 mN 5,525,000 mN 5,524,500 mN 5,524,000 mN

CORNER LAKE

4219218 4201759 4218432 4218433 4201754

189622 189621 189620 189619 189618 189617 189616 189623 189624 189504 189503 189625 189501 189502 189615 189612 189613 189614 189695 189696 189697 189698 189699 189694 189610 189611 189609 189606 189607 189608 189686 189605 189604 189603 189602 189601 189700 189693 189692 189691 189680 189673 189672 189679 189677 189671 189678 189675 189676 189674 189689 189688 189687 189690 189662 189663 189664 189665 189666 189667 189505 189670 189507 189669 189681 189682 189683 189684 189588 189585 189581 189582 189577 189576 189583 189584 189578 189579 189586 189587 195578 195554 195577 195552 195507 195538 195535 195537 195504 195536 195506 189592 195505 189591 189590 189594 195553 189593 195551 189589 189596 195534 189597 195503 187371 189725 189554 189553 186276 186251 195555 195580 195556 189551 189595 187372 195582 195581 195576 189600 189599 189598 195557

N

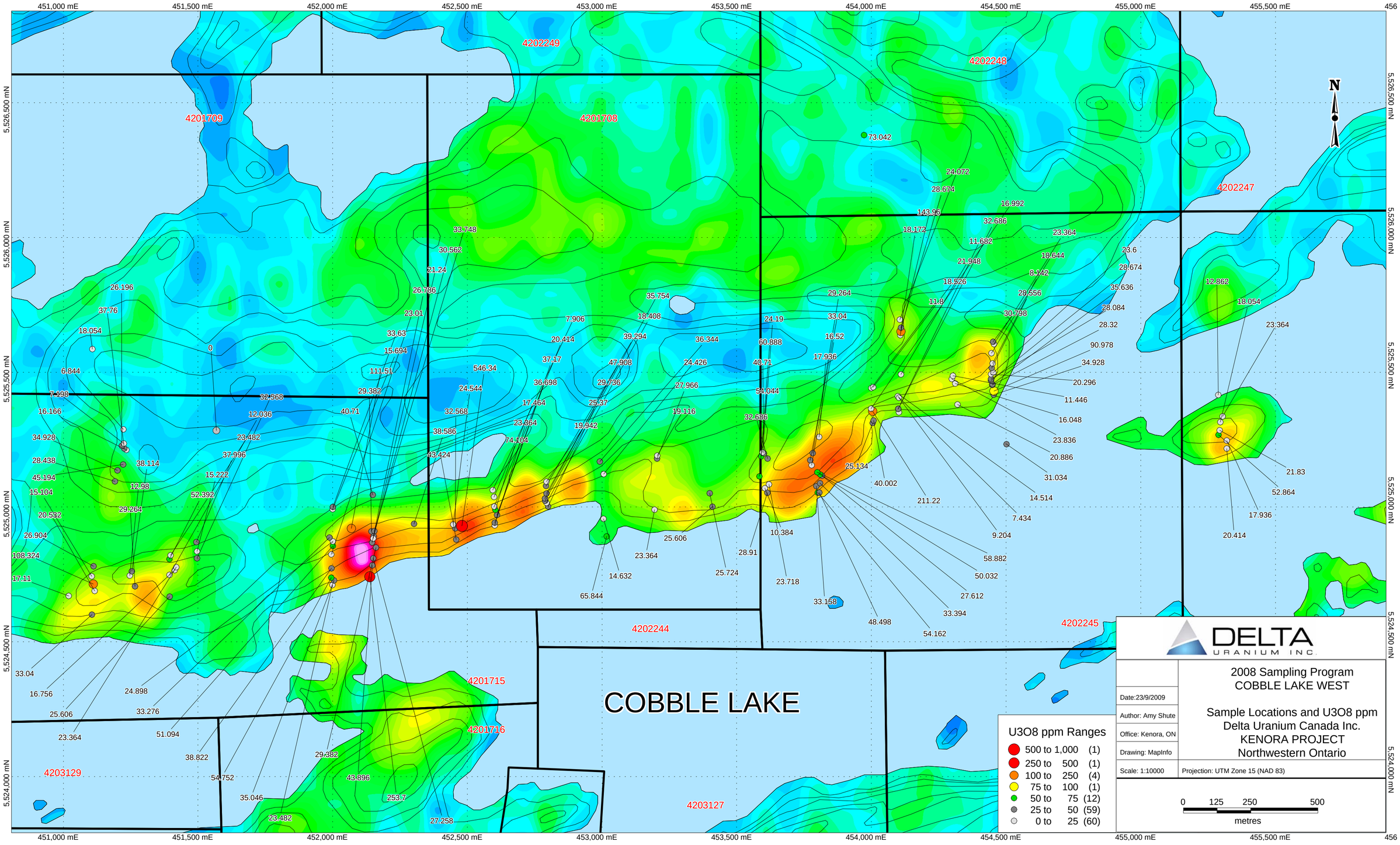
DELTA URANIUM INC

2008 Sampling Program
CORNER LAKE

Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date: 23/9/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:10000
Projection: UTM Zone 15 (NAD 83)

0 100 200 400
metres


451,000 mE
451,500 mE
452,000 mE
452,500 mE
453,000 mE
453,500 mE
454,000 mE
454,500 mE
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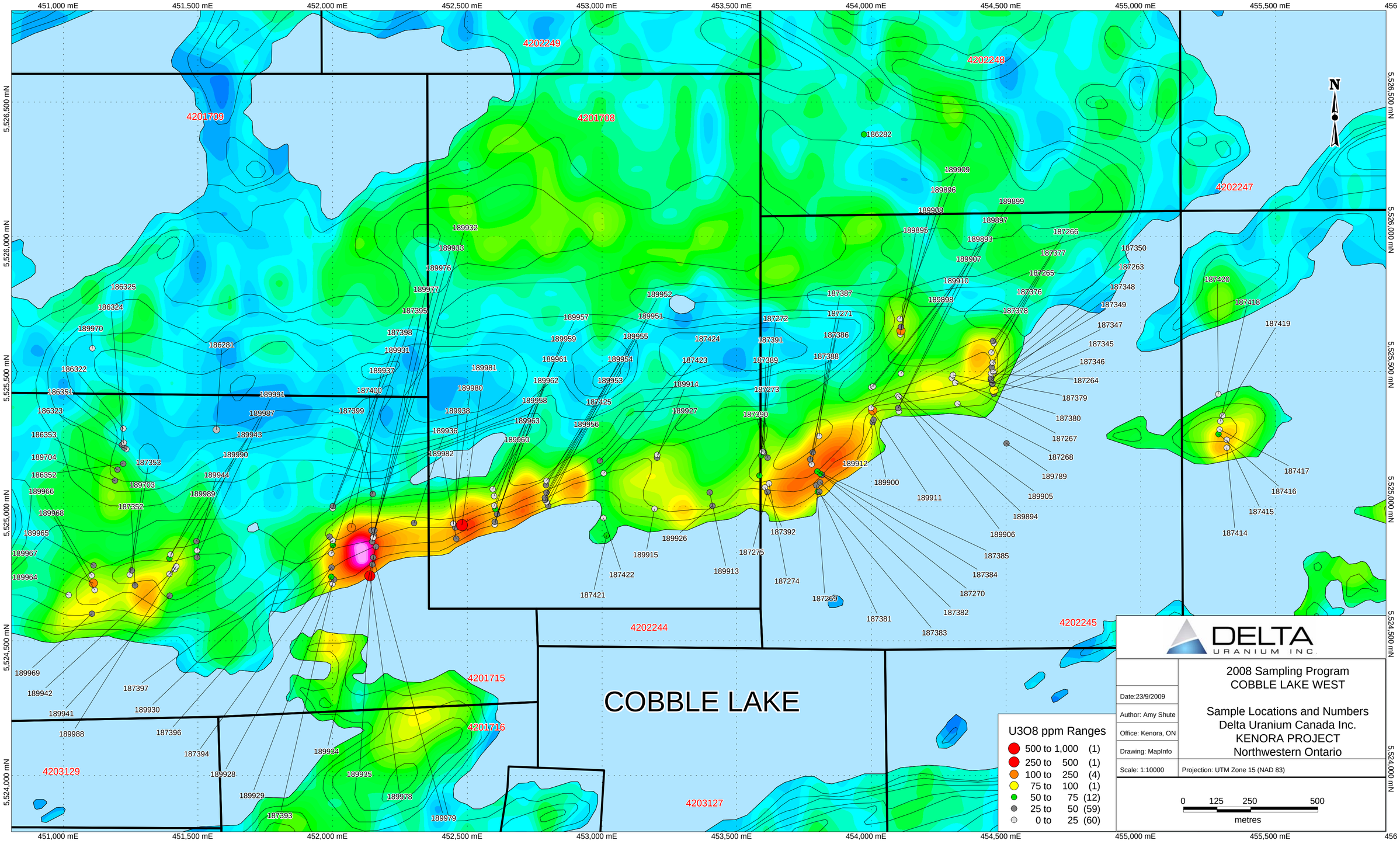
455,500 mE
456
5,526,500 mN
5,526,000 mN
5,525,500 mN
5,525,000 mN
5,524,500 mN
5,524,000 mN
N
4202249
4202248
4202247
4202244
4202245
4201709
4201708
4201715
4201716
4203129
4203127
COBBLE LAKE
U3O8 ppm Ranges
500 to 1,000 (1)
250 to 500 (1)
100 to 250 (4)
75 to 100 (1)
50 to 75 (12)
25 to 50 (59)
0 to 25 (60)
DELTA URANIUM INC
2008 Sampling Program
COBBLE LAKE WEST
Sample Locations and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario
Date:23/9/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:10000
Projection: UTM Zone 15 (NAD 83)
0 125 250 500
metres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451,500 mE
452,000 mE
452,500 mE
453,000 mE
453,500 mE
454,000 mE
454,500 mE
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455,500 mE
456
5,526,500 mN
5,526,000 mN
5,525,500 mN
5,525,000 mN
5,524,500 mN
5,524,000 mN
N
4202249
4202248
4202247
4201709
4201708
4202244
4202245
4201715
4201716
4203129
4203127
COBBLE LAKE
186282
189909
189896
189899
189908
189897
189895
189893
187266
187377
187350
189907
187263
187265
189910
187348
187376
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187417
187416
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187414
189932
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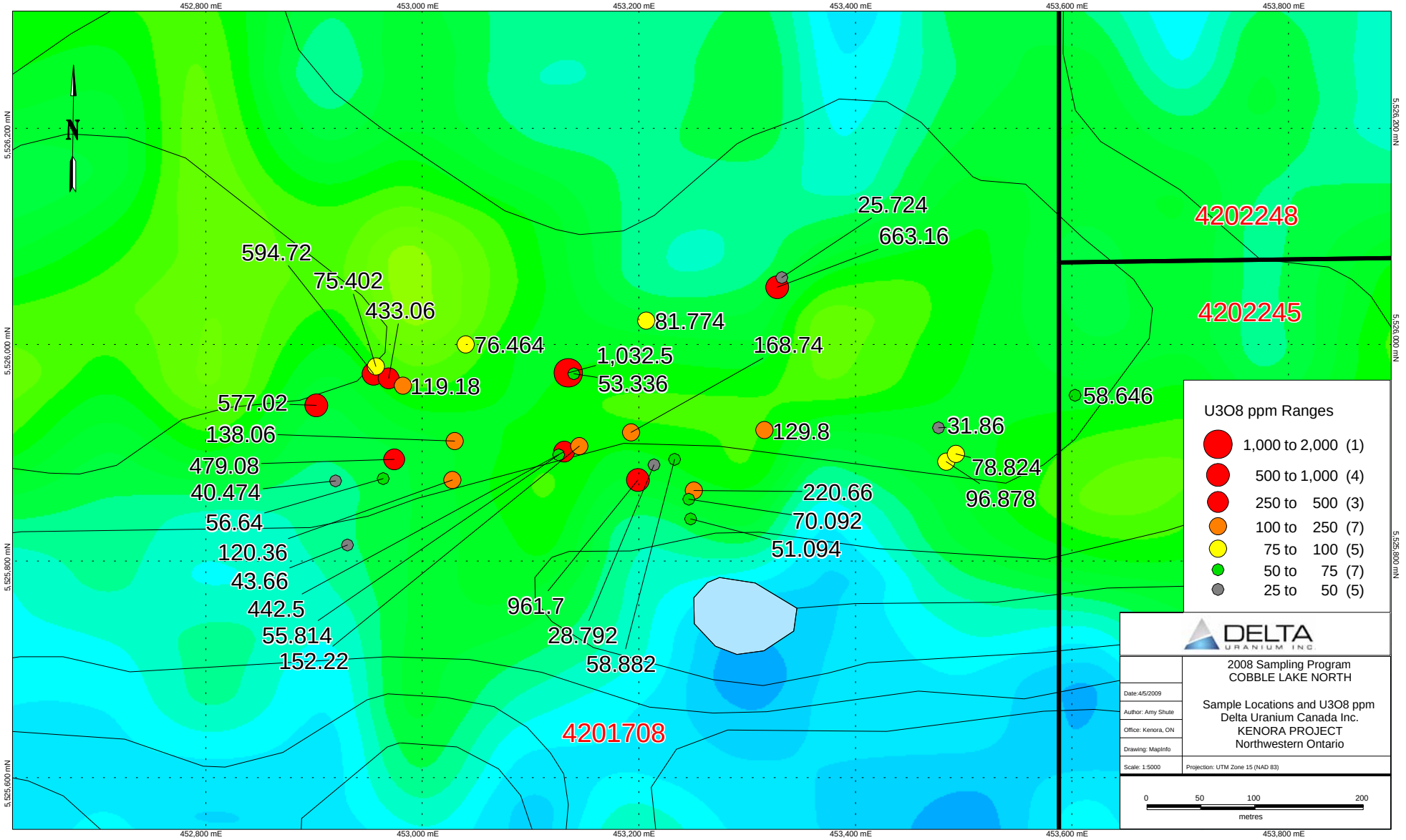
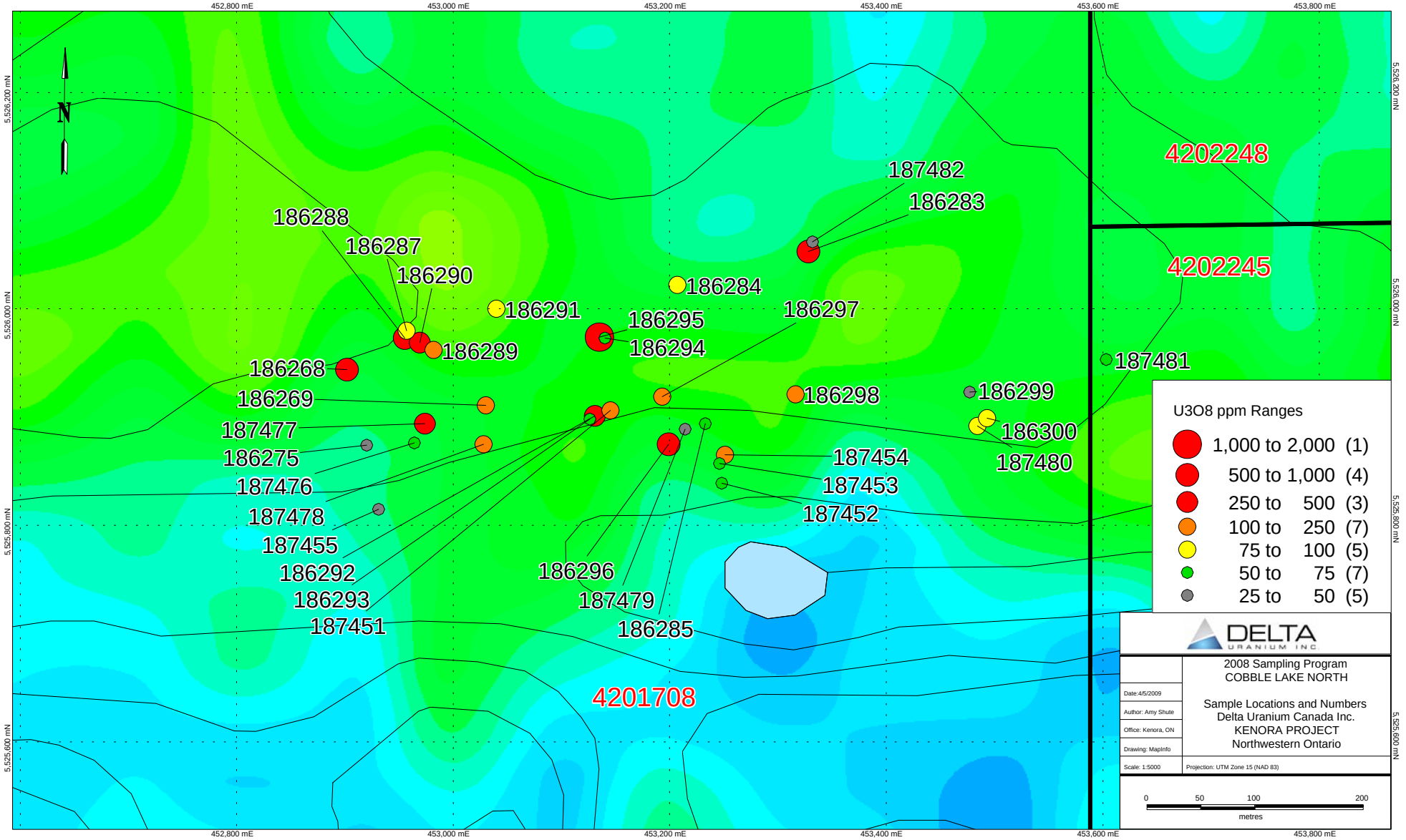
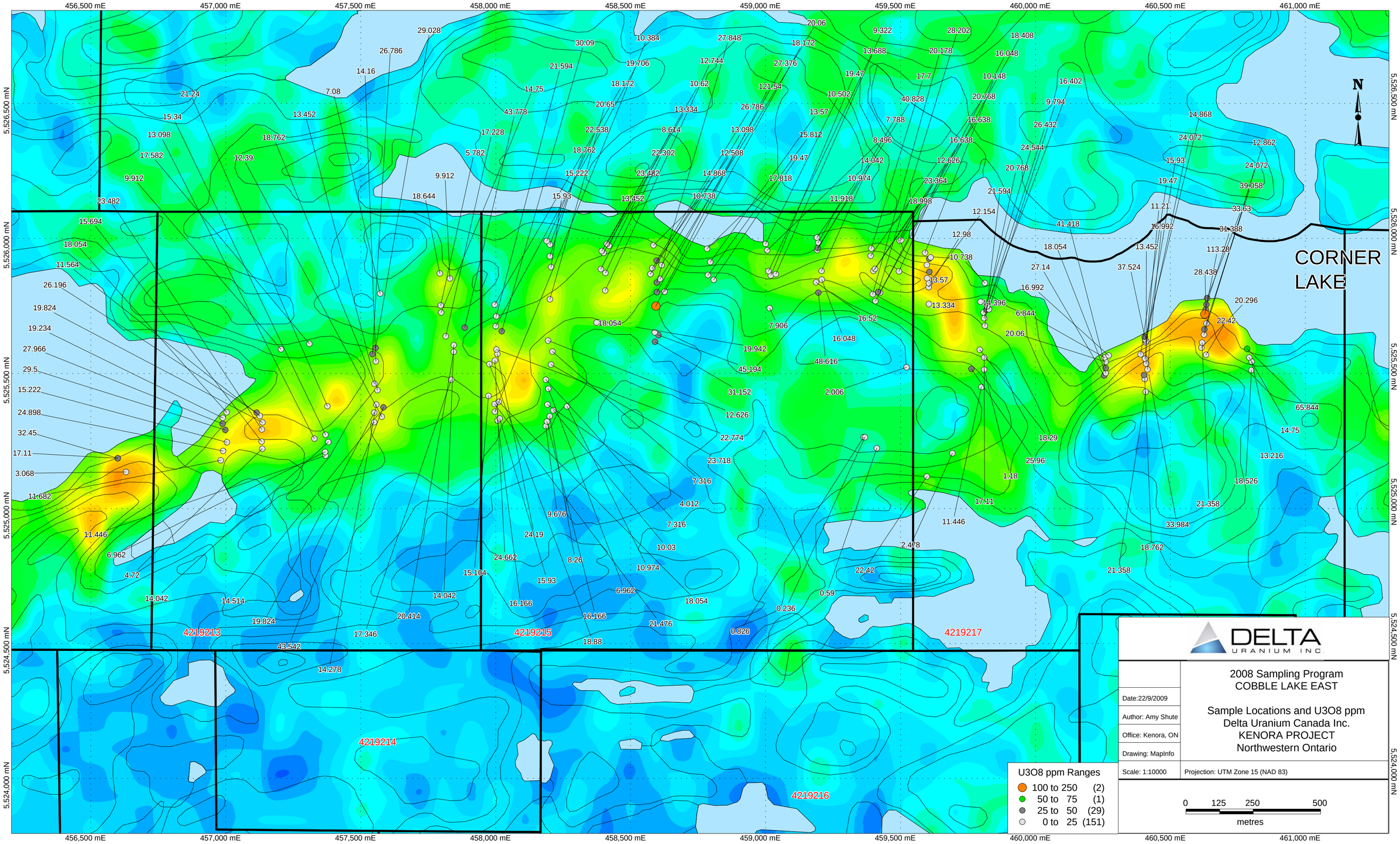
189962
189958
189956
189963
189960
189982
189936
189938
189980
189981
189937
187398
187395
186325
186324
189970
186281
189931
186322
186351
189991
187400
187399
189987
186323
186353
189943
189704
189990
187353
186352
189944
189703
189966
189989
187352
189968
189965
189967
189964
189969
189942
189941
189988
187397
189930
187396
187394
189928
189929
187393
189934
189935
189978
189979
U3O8 ppm Ranges
500 to 1,000 (1)
250 to 500 (1)
100 to 250 (4)
75 to 100 (1)
50 to 75 (12)
25 to 50 (59)
0 to 25 (60)
DELTA URANIUM INC
2008 Sampling Program
COBBLE LAKE WEST
Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario
Date:23/9/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:10000
Projection: UTM Zone 15 (NAD 83)
0 125 250 500
metres


452,800 mE
453,000 mE
453,200 mE
453,400 mE
453,600 mE
453,800 mE
5,526,200 mN
5,526,000 mN
5,525,800 mN
5,525,600 mN
N
4202248
4202245
4201708
25.724
663.16
594.72
75.402
433.06
81.774
76.464
1,032.5
168.74
53.336
119.18
577.02
58.646
138.06
129.8
31.86
479.08
78.824
40.474
220.66
96.878
56.64
70.092
120.36
51.094
43.66
961.7
442.5
28.792
55.814
58.882
152.22
U3O8 ppm Ranges
1,000 to 2,000 (1)
500 to 1,000 (4)
250 to 500 (3)
100 to 250 (7)
75 to 100 (5)
50 to 75 (7)
25 to 50 (5)
DELTA URANIUM INC.
2008 Sampling Program
COBBLE LAKE NORTH
Date:4/5/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:5000
Sample Locations and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario
Projection: UTM Zone 15 (NAD 83)
0
50
100
200
metres


452,800 mE
453,000 mE
453,200 mE
453,400 mE
453,600 mE
453,800 mE
5,526,200 mN
5,526,000 mN
5,525,800 mN
5,525,600 mN
N
4202248
4202245
4201708
187482
186283
186288
186287
186290
186284
186291
186295
186297
186294
186289
186268
187481
186269
186298
186299
187477
186300
186275
187454
187480
187476
187453
187478
187452
187455
186296
186292
187479
186293
186285
187451
U3O8 ppm Ranges
1,000 to 2,000 (1)
500 to 1,000 (4)
250 to 500 (3)
100 to 250 (7)
75 to 100 (5)
50 to 75 (7)
25 to 50 (5)
DELTA URANIUM INC.
2008 Sampling Program
COBBLE LAKE NORTH
Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario
Date:4/5/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:5000
Projection: UTM Zone 15 (NAD 83)
0
50
100
200
metres


456,500 mE
457,000 mE
457,500 mE
458,000 mE
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459,500 mE
460,000 mE
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461,000 mE
5,526,500 mN
5,526,000 mN
5,525,500 mN
5,525,000 mN
5,524,500 mN
5,524,000 mN
N
CORNER
LAKE
4219213
4219214
4219215
4219216
4219217
U3O8 ppm Ranges
100 to 250 (2)
50 to 75 (1)
25 to 50 (29)
0 to 25 (151)
DELTA
URANIUM INC
2008 Sampling Program
COBBLE LAKE EAST
Sample Locations and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario
Date:22/9/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:10000
Projection: UTM Zone 15 (NAD 83)
0 125 250 500
metres

456,500 mE | 457,000 mE | 457,500 mE | 458,000 mE | 458,500 mE | 459,000 mE | 459,500 mE | 460,000 mE | 460,500 mE | 461,000 mE

5,526,500 mN | 5,526,000 mN | 5,525,500 mN | 5,525,000 mN | 5,524,500 mN | 5,524,000 mN

N

CORNER LAKE

4219213 | 4219214 | 4219215 | 4219216 | 4219217

U3O8 ppm Ranges

100 to 250	(2)	
50 to 75	(1)	
25 to 50	(29)	
0 to 25	(151)	

DELTA URANIUM INC

2008 Sampling Program
COBBLE LAKE EAST

Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:22/9/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:10000
Projection: UTM Zone 15 (NAD 83)

0 125 250 500
metres

440,800 mE | 441,000 mE | 441,200 mE | 441,400 mE | 441,600 mE

5,521,400 mN | 5,521,200 mN | 5,521,000 mN

Bee Lake

76.346
104.43
152.22
1,112.74
370.52
5.074
10.974
5.428
12.272
219.48
12.508
1,675.6
403.56
7.788
4.602
41.89
60.062
17.582
2.596
1,090.32
260.78
5.546
285.56
50.858
8.024
20.768
19.706
2,619.6
8.024

4204704
4204703
4204712
4203030

Hwy. 17

N

U3O8 ppm Ranges

2,000 to 4,000		(1)
1,000 to 2,000		(3)
250 to	500	(4)
100 to	250	(3)
75 to	100	(1)
50 to	75	(2)
25 to	50	(1)
0 to	25	(14)

DELTA URANIUM INC

2008 Sampling Program
BEE LAKE

Sample Locations and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:22/4/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: Mapinfo
Scale: 1:2500
Projection: UTM Zone 15 (NAD 83)

0 25 50 100
metres

440,800 mE
441,000 mE
441,200 mE
441,400 mE
441,600 mE
5,521,400 mN
5,521,200 mN
5,521,000 mN

Bee Lake

186334
186335
186273
186274
186338
186339
186331
186330
186317
186318
186319
186316
186333
186332
186313
186315
186326
186272
186337
186336
186340
186341
186320
186321
186314
186342
186329
186327
186328

4204704
4204703
4204712
4203030

Hwy. 17

N

U3O8 ppm Ranges

2,000 to 4,000		(1)
1,000 to 2,000		(3)
250 to	500	(4)
100 to	250	(3)
75 to	100	(1)
50 to	75	(2)
25 to	50	(1)
0 to	25	(14)

DELTA URANIUM INC

2008 Sampling Program
BEE LAKE

Sample Location and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date: 22/4/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:2500
Projection: UTM Zone 15 (NAD 83)

0 25 50 100
metres

447,000 mE | 447,500 mE | 448,000 mE | 448,500 mE | 449,000 mE | 449,500 mE | 450,000 mE | 450,500 mE

5,525,500 mN | 5,525,000 mN | 5,524,500 mN | 5,524,000 mN

N

2.478
78.824
9.204
4201711
4201710
24.426
35.754
92.276
72.57
92.63
84.842
3.186
75.756
26.786
289.1
14.16
6.372
153.4
57.112
25.842
55.814
46.728
13.688
29.736
23.954
33.984
14.986
10.856
40.12
22.184
43.188
15.222
8.024
9.794
166.38
74.458
41.772
46.61
12.154
16.638
25.812
91.686
142.78
21.948
27.966
18.762
11.328
23.462
254.88
53.926
12.626
45.076
83.898
115.286
51.684
23.246
91.922
43.424
10.974
156.94
253.7
476.72
200.6
326.86
28.32
204.14
132.16
19.942
23.718
15.222
4201714
33.63
48.852
16.166
9.794
70.092
25.488
28.32
43.542
29.028
24.662
78.706
99.356
286.74
39.884
12.036
25.488
18.29
4201713
16.52
4203129

U3O8 ppm Ranges

250 to 500	(6)	
100 to 250	(8)	
75 to 100	(10)	
50 to 75	(7)	
25 to 50	(22)	
0 to 25	(34)	

DELTA URANIUM INC

2008 Sampling Program
BALMAIN LAKE

Sample Locations and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:24/5/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:5000
Projection: UTM Zone 15 (NAD 83)

0 75 150 300
metres

447,000 mE | 447,500 mE | 448,000 mE | 448,500 mE | 449,000 mE | 449,500 mE | 450,000 mE | 450,500 mE

5,525,500 mN | 5,525,000 mN | 5,524,500 mN | 5,524,000 mN

N

186363 186364 186350 4201711

186362 195681 4201710 186359 186343 194712 186360 194713 194639 186361 186345 194714 186344 194709 194638 195990 194708 194650 195991 194707 194637 194534 194706 194649 194535 194705 194648 194527 194704 194647 194536 194703 194640 194538 194702 194641 194537 194701 194646 194526 194711 194642 194529 194710 194643 195987 194626 194644 194528 194627 194645 195988 194628 194633 195989 194636 194634 194531 194635 194632 194532 194629 194530 194631 194533 194630

194556 193876 194603 194557 193877 194558 194602 195992 194601 193976 193881 193878 194604 193879 193880 193882 194605 194606

4201713 4203129

U3O8 ppm Ranges

- 250 to 500 (6)
- 100 to 250 (8)
- 75 to 100 (10)
- 50 to 75 (7)
- 25 to 50 (22)
- 0 to 25 (34)

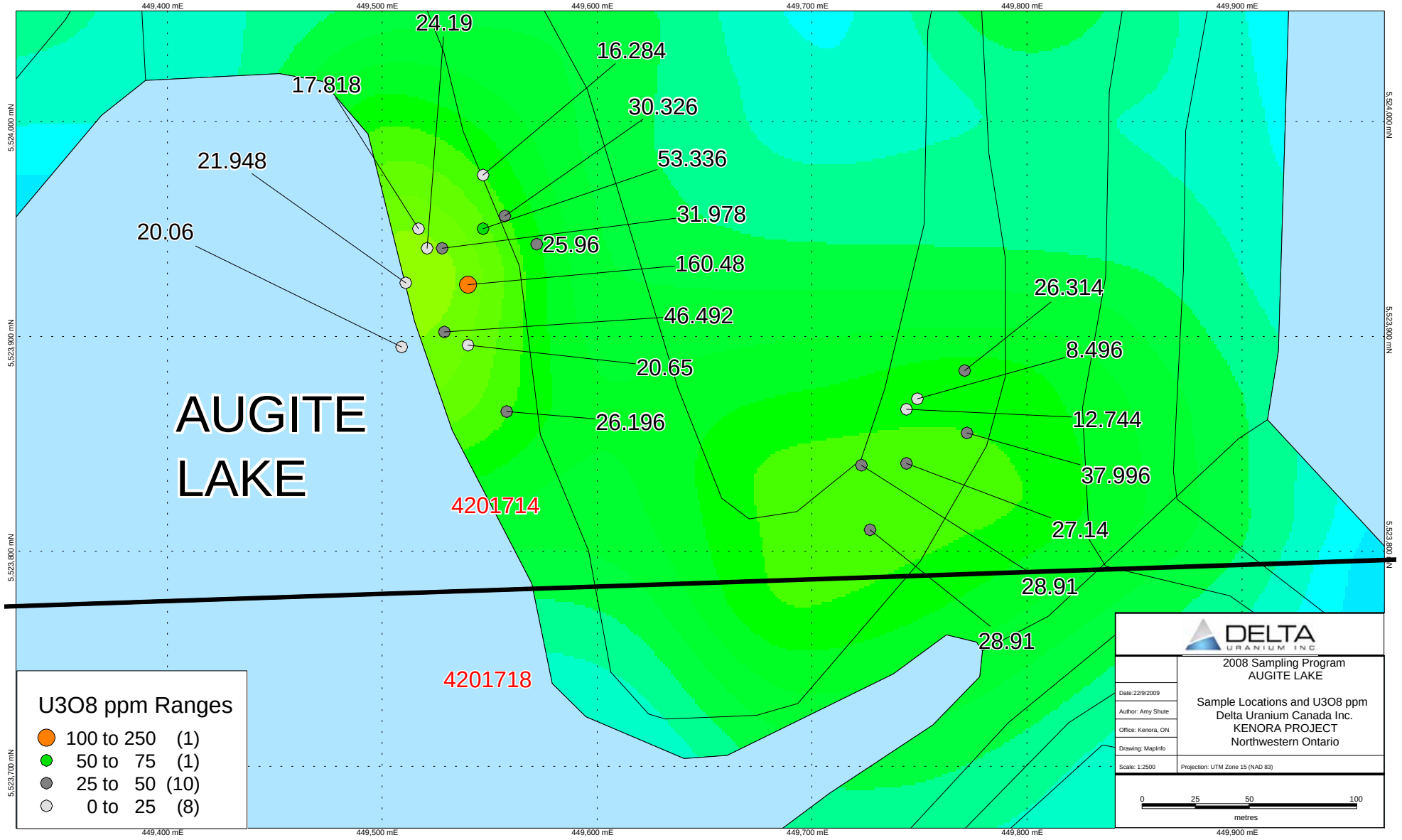
DELTA URANIUM INC

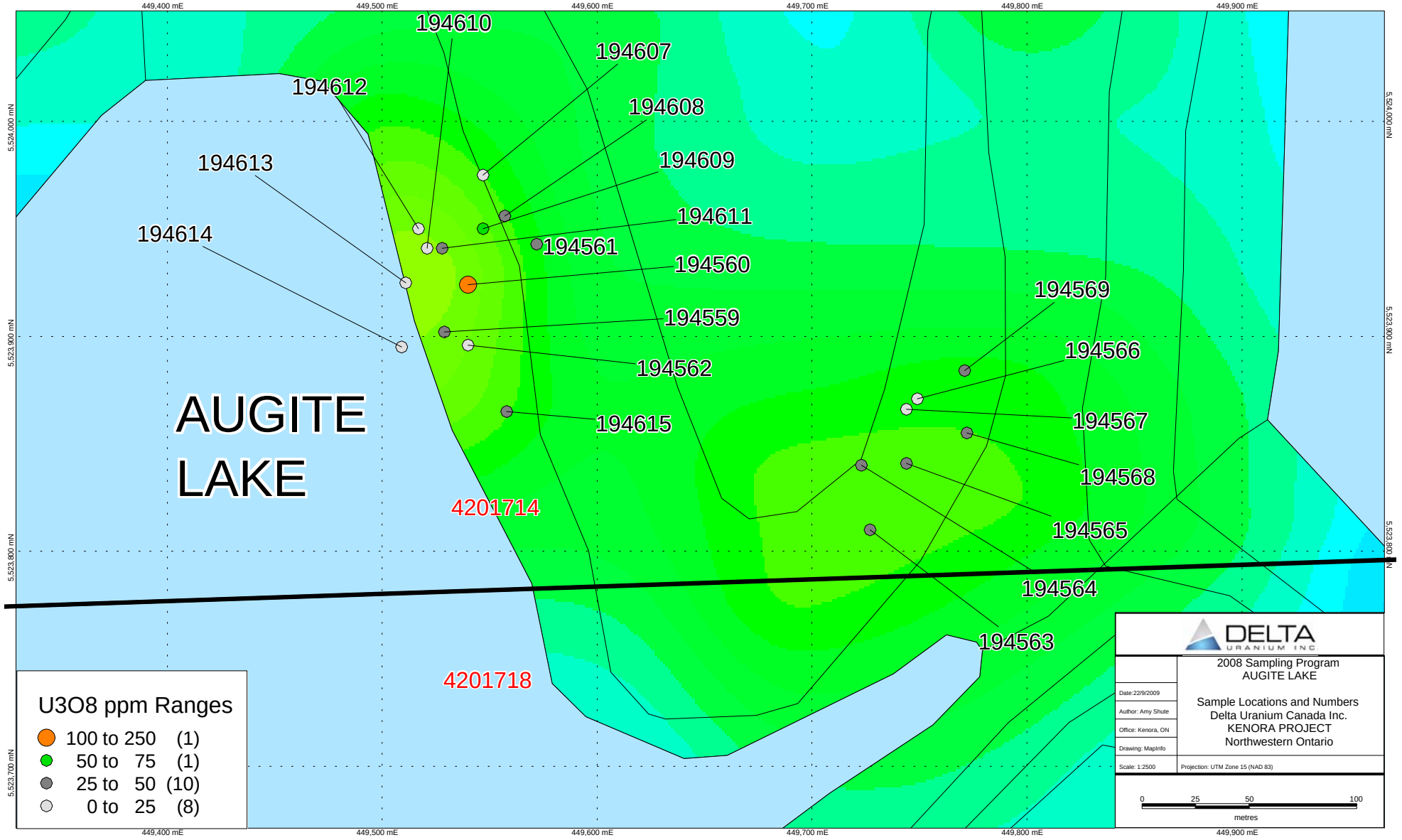
2008 Sampling Program
BALMAIN LAKE

Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:24/5/2009	
Author: Amy Shute	
Office: Kenora, ON	
Drawing: MapInfo	
Scale: 1:5000	Projection: UTM Zone 15 (NAD 83)

0 75 150 300
metres


449,400 mE
449,500 mE
449,600 mE
449,700 mE
449,800 mE
449,900 mE
5,524,000 mN
5,523,900 mN
5,523,800 mN
5,523,700 mN
24.19
16.284
17.818
30.326
21.948
53.336
31.978
20.06
25.96
160.48
26.314
46.492
8.496
20.65
AUGITE
LAKE
26.196
12.744
37.996
4201714
27.14
28.91
28.91
4201718
U3O8 ppm Ranges
100 to 250 (1)
50 to 75 (1)
25 to 50 (10)
0 to 25 (8)
DELTA
URANIUM INC.
2008 Sampling Program
AUGITE LAKE
Sample Locations and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario
Date:22/9/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:2500
Projection: UTM Zone 15 (NAD 83)
0
25
50
100
metres


449,400 mE
449,500 mE
449,600 mE
449,700 mE
449,800 mE
449,900 mE
5,524,000 mN
5,523,900 mN
5,523,800 mN
5,523,700 mN
194610
194607
194612
194608
194613
194609
194611
194614
194561
194560
194569
194559
194566
194562
194567
194615
194568
194565
194564
194563
AUGITE
LAKE
4201714
4201718
U3O8 ppm Ranges
100 to 250 (1)
50 to 75 (1)
25 to 50 (10)
0 to 25 (8)
DELTA
URANIUM INC.
2008 Sampling Program
AUGITE LAKE
Sample Locations and Numbers
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario
Date:22/9/2009
Author: Amy Shute
Office: Kenora, ON
Drawing: MapInfo
Scale: 1:2500
Projection: UTM Zone 15 (NAD 83)
0
25
50
100
metres

438,500 mE | 439,000 mE | 439,500 mE | 440,000 mE | 440,500 mE | 441,000 mE | 441,500 mE | 442,000 mE

5,517,500 mN | 5,517,000 mN | 5,516,500 mN | 5,516,000 mN | 5,515,500 mN

Feist Lake

4202570

4204716

4201705

4202572

4202571

PINE ROAD

N

U3O8 ppm Ranges

500 to 1,000			(4)
250 to	500		(15)
100 to	250		(33)
75 to	100		(20)
50 to	75		(29)
25 to	50		(59)
0 to	25		(176)

DELTA URANIUM INC

2008 Sampling Program
WEST PINE ROAD

Sample Locations and U3O8 ppm
Delta Uranium Canada Inc.
KENORA PROJECT
Northwestern Ontario

Date:24/9/2009	
Author: Amy Shute	
Office: Kenora, ON	
Drawing: MapInfo	
Scale: 1:5000	Projection: UTM Zone 15 (NAD 83)

0 75 150 300
metres