March 2007 Diamond Drill Program

Dogpaw Lake Property

Dogpaw Lake Area & Tweedsmuir Township
Kenora Mining Division
Northwestern Ontario

NTS:
52F/05SW, 52F/05SE, 52F/04NW

North American Uranium Corp.

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November 29, 2007

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INTRODUCTION

The following report summarizes the results of the March 2007 diamond drill program carried out on the Dogpaw Lake Property comprising 23 unpatented staked claims located within the Kenora Mining District, currently owned by North American Uranium Corp. (NAUC), or optioned to NAUC by Endurance Gold Corporation. Drilling took place within a block of four contiguous claims.

During March 2007, North American Uranium Corporation drilled 3 holes(fig. 5) totaling 765.00m. Two of the holes were drilled on the Starlyght Occurrence and one on the Weisner Lake showing. This drill program was a follow up to a compilation for target generation conducted by Endurance Gold Corporation from 2003 to 2007 and NAUC.

TERMS OF REFERENCE

The historical portion of this report is an extract of a report titled "A Report to Evaluate and Recommend an Exploration Program on the Dogpaw Lake Property of Endurance Gold Corp." dated October, 2004, for Endurance Gold Corp. by Charles Blackburn ("Blackburn") and J. Garry Clark ("Clark").

Map projections are in UTM, North American Datum 83, Zone 15 and all referenced UTM coordinates are in this project unless stated otherwise. Contractions are "mm" = millimeter, "cm" = centimeter, "m" = meters, "km" = kilometers, "g" = gram, "kg" = kilogram, "in" = inch, "ft" = foot, "lb" = pound, "oz" = troy ounce, "oz/ton" = troy ounce per short ton, "g/T" is grams per metric tonne, and "ddh" = diamond drill hole.

PROPERTY LOCATION AND DESCRIPTION

The Dogpaw Lake property is located within the Kenora Mining District in Northwestern Ontario, within both Tweedsmuir Township and Dogpaw Lake Area. The Dogpaw Lake Property is located within the NTS Map Sheet 52F/05SW as well as small portions of 52F/05SE and 52F/04NW. The Dogpaw property is located approximately 55 km Southeast of the town of Kenora. (**Figures 1 & 2**).

The Dogpaw Lake property comprises 23 unpatented staked claims, with four different claim blocks, totaling 275 units and 4400 hectares (**Table 1**, and **Figure 2**). These claims are either owned by North American Uranium Corp., or under an option agreement with Endurance Gold Corporation. The March 2007 drill program focussed on one of the Southern Claim Blocks consisting of 4 contiguous claims.

Table 1: Dogpaw Lake Land Tenure Data

Claim #	Units	Recorded Owner	Recorded	Expiry
1221374	4	Endurance Gold Corporation	2001-Sep-26	2008-Sep-26
3001238	9	Endurance Gold Corporation	2002-Jul-02	2008-Jul-02
3001239	16	Endurance Gold Corporation	2002-Jul-02	2007-Dec-28
3001241	16	Endurance Gold Corporation	2002-Jul-02	2007-Dec-28
3003433	16	Endurance Gold Corporation	2002-Sep-03	2008-Sep-03
3003583	10	Endurance Gold Corporation	2003-Apr-22	2008-Apr-22
3003672	8	Endurance Gold Corporation	2002-Oct-15	2007-Oct-15
3010495	16	Endurance Gold Corporation	2002-Oct-15	2007-Oct-15
3010496	16	Endurance Gold Corporation	2002-Oct-15	2007-Oct-15
3011344	12	Endurance Gold Corporation	2002-Dec-19	2007-Dec-19
3011345	3	Endurance Gold Corporation	2002-Dec-19	2007-Dec-19
3011346	15	Endurance Gold Corporation	2002-Dec-19	2007-Dec-19
3011347	15	Endurance Gold Corporation	2002-Dec-19	2007-Dec-19
4210010	11	North American Uranium Corp.	2006-Jun-12	2008-Jun-12
4213374	3	North American Uranium Corp.	2007-Mar-12	2009-Mar-12
4213375	16	North American Uranium Corp.	2007-Mar-12	2009-Mar-12
4213376	16	North American Uranium Corp.	2007-Mar-12	2009-Mar-12
4213377	16	North American Uranium Corp.	2007-Mar-12	2009-Mar-12
4213378	10	North American Uranium Corp.	2007-Mar-12	2009-Mar-12
4213379	16	North American Uranium Corp.	2007-Mar-12	2009-Mar-12
4213380	16	North American Uranium Corp.	2007-Mar-12	2009-Mar-12
4213381	12	North American Uranium Corp.	2007-Mar-12	2009-Mar-12
4215379	4	North American Uranium Corp.	2007-Mar-30	2009-Mar-30

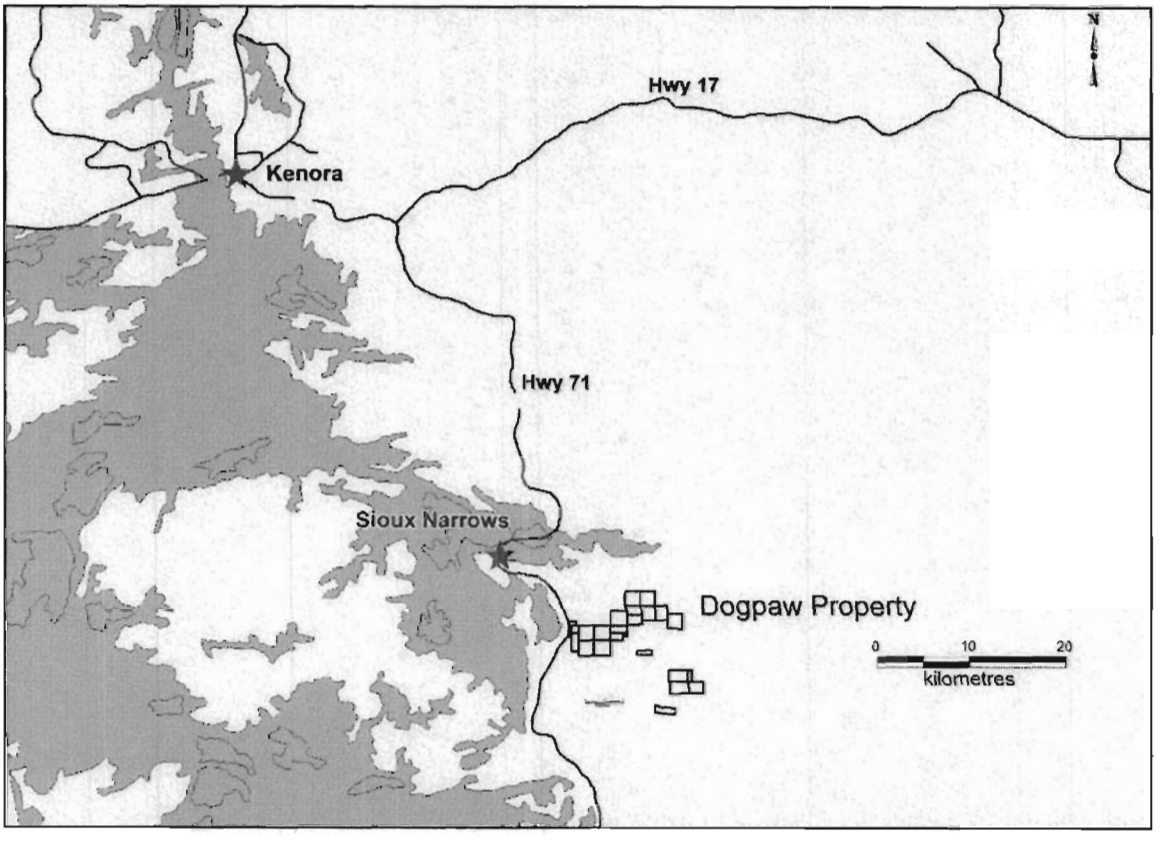


Figure 1 – Regional Location Map

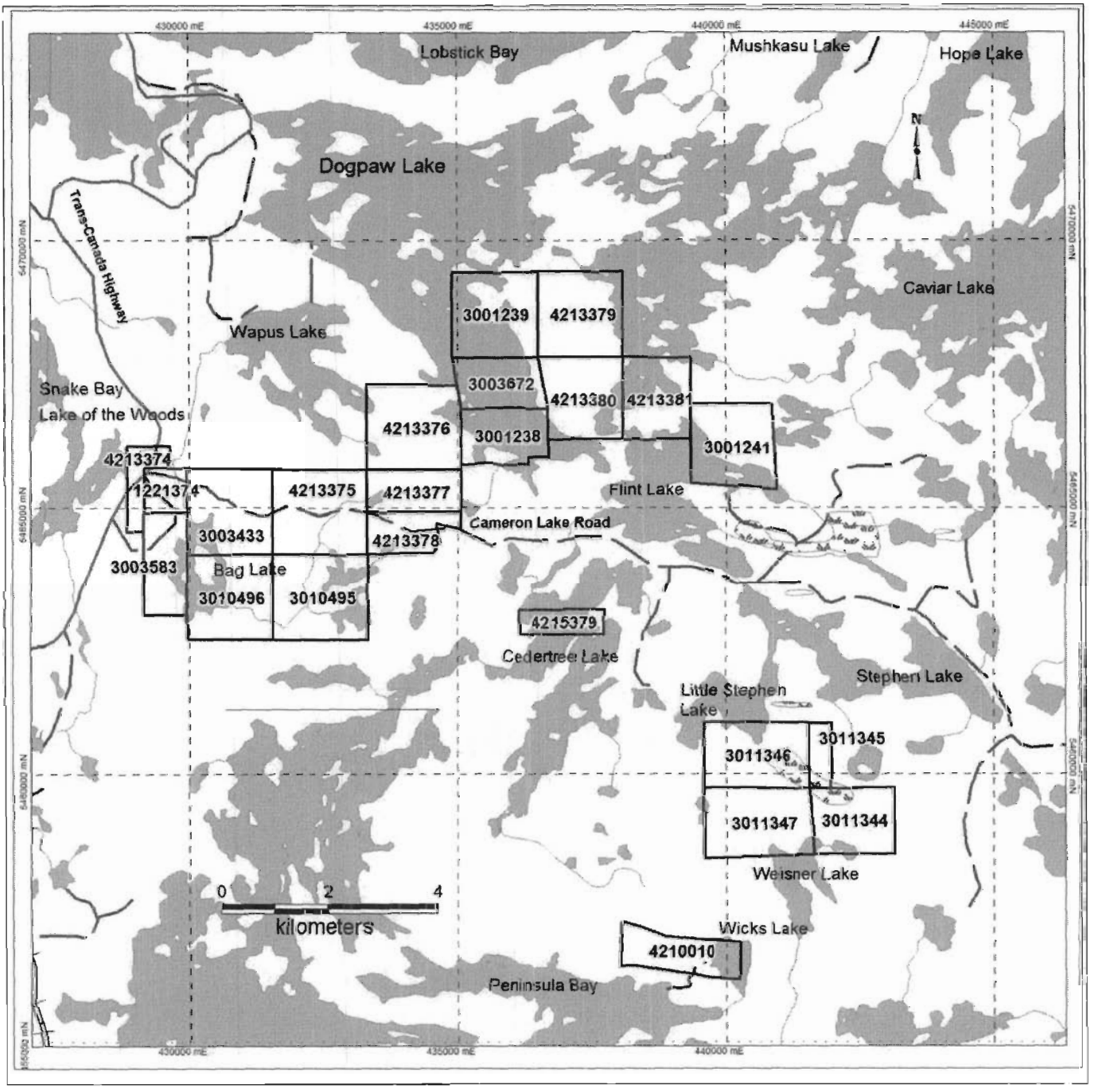


Figure 2 – Claim Location Map

ACCESS

The various claim blocks of the Dogpaw Lake Property can be accessed by either boat, ski-doo or road. Highway 71, a paved highway transects the western portion of the property and runs mainly North-South.

The Cameron Lake road runs east from Highway 71 through the Southern portion of the Northern block on the Dogpaw Lake Property. This road continues on to the Cameron Lake Gold Project currently being evaluated by Nuinsco Resources.

Lake access can be gained via these roads to enable access to other portions of the property by boat or Ski-Doo.

REGIONAL GEOLOGY

The Dogpaw Lake Property lies within the Archean Superior Craton aged 2.6-2.9 billion years as well as within the central portion of the east-west trending Wabigoon Subprovince.

The Superior Province is subdivided into subprovinces characterized by four combinations of distinctive rock types: volcano-plutonic; metasedimentary; gneissic or plutonic; and high-grade gneiss. The Wabigoon Subprovince is characterized by greenschist facies metamorphic greenstone belts consisting of metavolcanic rocks as well as sedimentary rocks, surrounded and intruded by felsic plutonic rocks.

The Wabigoon Subprovince has been further broken down (informally) by Blackburn et al (1991), into three regions: a Western, a Central and an Eastern Region. The Dogpaw Lake Property lies within the Western Wabigoon region, "a series of interconnected greenstone belts surrounding large elliptical granitoid batholiths.....Volcanic sequences comprise ultramafic (komatiitic), through mafic (tholeiitic, calc-alkalic, and minor alkalic and komatiitic) types, to felsic (mostly calc-alkalic) rocks. Sedimentary sequences are mostly clastic rocks of alluvial fan-fluvial, resedimented (turbidite) and rare platformal facies. Minor chemical metasedimentary rocks are predominantly oxide iron formation." As well as granitoid batholiths, "Numerous smaller post-tectonic granitoid stocks intrude the greenstone belts. Mafic to ultramafic sills and stocks are marginal to batholiths or intrude the metavolcanic sequences." (Blackburn et al 1991, p. 305).

The Dogpaw Lake Property overlies a significant portion of the Kakagi-Rowan Lakes Greenstone Belt (**Map 1**). The belt is divided in two by the northwest-trending Pipestone-Cameron Deformation Zone. Although rock types and sequences on either side are similar, no unequivocal stratigraphic correlations have been made across the fault zone.

Southeast of the deformation zone, the correlative Snake Bay and Katimiagamak Lake Groups are the lowermost units. They face towards the centre of the belt, and are

composed of mafic volcanic flows intruded by mafic sills. They are overlain by a thick, predominantly pyroclastic, volcanic sequence of mixed chemical composition varying from mafic through felsic, but predominantly intermediate. At their southeastern end they pass into sedimentary rocks (Thompson Bay sediments). This Kakagi Lake Group is in turn intruded by differentiated ultramafic (peridotite and pyroxenite) to mafic (gabbro) sills, called the Kakagi Sills.

Northeast of the Pipestone-Cameron Fault, the correlative Rowan Lake Volcanics and Populus Lake Volcanics are the lowermost, mafic units. They are folded about a northeast-trending anticline at Rowan Lake, and overlain on their south limb by the Cameron Lake Volcanics. The latter sequence is of mixed chemical composition, similar to the Kakagi Lake Group, but not necessarily correlative across the Pipestone-Cameron Fault. The Cameron Lake Volcanics are in turn overlain by the Brooks Lake Volcanics - an upper mafic sequence.

A number of late, post-tectonic stocks intrude the greenstone belts on either side of the Pipestone-Cameron Fault. These include from north to south, the Flora Lake, Nolan Lake, Stephen Lake, Phinney, and Dash Lakes Stocks.

PROPERTY GEOLOGY

The Dogpaw Lakes Property outer boundary incorporates, to the northeast of the Pipestone-Cameron Fault, a portion of the Rowan Lake Volcanics. The Rowan Lake Volcanics consist predominantly of massive and pillowed basaltic flows, with coarser gabbroic portions.

Southwest of the fault zone, Snake Bay group mafic volcanic flow rocks in the northwest of the property are in contact with pyroclastic rocks of the Kakagi Lake Group along the northwest shore of Emm Bay. This contact has important implications for mineralization. Snake Bay Group volcanics are predominantly massive to pillowed basaltic flows, containing coarser gabbroic bodies that are lenticular to irregular in shape. The latter are generally interpreted to be intrusive (e.g. Davies and Morin 1976a) rather than of flow origin.

The southern portion of the property is entirely underlain by Kakagi Lake Group rocks and the differentiated Kakagi Sills that intrude them. The combined sequence of pyroclastic rocks and peridotite-to-gabbro sills has been folded about the major northeast-trending Emm Bay - Peninsula Bay Syncline.

In the southeast portion of the property, the late tectonic Stephen Lake Stock is intruded into the uppermost or youngest sequences of the Kakagi Lake Group pyroclastic rocks. The stock is described as being mostly heterogeneous by Davies and Morin (1976a): the main internal portion was mapped as massive granodiorite, while dioritic phases appear to characterize the marginal portions. Large angular xenoliths of mafic volcanic rock and

gabbro are reported (Davies and Morin 1976a) within the stock, mostly close to its margin. Only the northwest portion of the stock lies outside the current property. The stock is elliptical in shape, with its long axis oriented in a northwest direction. This direction is both parallel to the trend of the major Pipestone - Cameron deformation zone and at right angles to the axial plane of the Emm Bay - Peninsula Bay syncline. Both of these latter structures may have exerted control on the emplacement of the stock, and also have influenced mineralization within it. Small bodies of felsic rock that lie along this northwest trend at Cedartree Lake may be satellitic to the Stephen Lake Stock.

A variety of felsic intrusions occur within the volcanic sequence, both as dikes and sills. They have been described as quartz porphyry, feldspar porphyry and quartz-feldspar porphyry are interpreted to predate the Stephen Lake Stock (Davies and Morin 1976a).

EXPLORATION HISTORY

Property History

The following property history has been compiled largely by Des Cullen P. Geo 2007.

1944: E.M. Robertson and Company Gold mineralization was reported and diamond drilling was done on one of these groups of claims.

1944: Frobisher Exploration Company Ltd. Prospecting and drilling of 51 holes totaling (2344 ft total) on the discovery vein. Mostly trace amounts of gold over narrow widths were reported on assay: one high assay of 3.13 ounces gold per ton was reported over 1.8 feet.

1944-5: Harry Silverman and Albert Gauthier jointly held a group of claims at Dogpaw Lake, the major portions of which are included in parts of NAUC claims 3001239 and 4213379. Most of the work was done at two places, one on the west side of a small bay on the northeast shore of Dogpaw Lake (now known as the Gauthier Occurrence), and the other on the east side of the same bay. Sylvanite Gold Mines Ltd. optioned the property in 1944. Numerous carbonatized zones that were interpreted to strike in various directions were outlined, sampled and assayed, and values ranging from trace amounts to 2.40 ounces gold per ton from a grab sample were obtained.

1960-2: Noranda Mines Ltd. Geological mapping and drilling as follow-up to airborne geophysical survey. Six holes were drilled (1594 ft total).

1961: Selco Exploration Company Ltd. geologically mapped a group of claims north of Bag Lake, parts of which are included in NAUC claims 1221374 and 3003583. The claims were optioned from W.A. Johnston and associates and have come to be known as the Jenson-Johnston Prospect. Diamond drilling of 7 holes (1637 ft total). Grab samples

taken prior to the drilling at the main occurrence assayed from trace to 0.50 ounces gold per ton, and the highest value obtained from drill core was 0.23 ounces gold per ton over a 2.5 ft core length.

1973-4: Chester Kuryliw did geological mapping and ground magnetic surveys over each of two of his claim groups, one at Dogpaw Lake, the other at Caviar and Flint Lakes.

1975: Hudson Bay Exploration and Development Company Ltd. conducted an airborne electromagnetic survey directed at base metals at Stephen Lake area.

1980: Gulf Minerals Canada Ltd. diamond drilled 9 holes (1058m total) in exploration for gold at the Knapp Prospect at the north end of Bag Lake.

1980: Noranda Mines Ltd. did ground magnetometer and IP surveys and geological mapping on their claim group between Flint and Corbett Lakes.

1981: Noranda Mines Ltd. completed ground magnetometer and IP survey over the Martin option generating several targets. The targets were drilled in a 7 diamond drillhole program. All drill holes were very short, under 100 feet, and intersected several quartz veins and zones of intense silicification. No assay results are listed.

1983: Rio Canex Inc. diamond drilled 3 holes at the north end of Weisner Lake on the same zone that had been previously tested for base metals by Noranda (1960-2) and Goldray (1971, 1975). However, these 3 holes were considerably longer (1849m or 6066 ft total).

1983: Southwind Resources Explorations Ltd. (551970 Ontario Ltd.) conducted ground magnetic and electromagnetic surveys on a claim group east of Weisner Lake, all but the eastern portion of which encompasses parts of NAUC claim 3011344.

1983-4: FTM Resources Inc. did magnetic and VLF electromagnetic surveys, a geological survey, stripping and trenching, sampling for assay and soil sampling, all over a claim group that straddled Dogpaw Lake and included the Gauthier Occurrence on the east shore. Assays of 1762ppb gold and 1913ppb gold were obtained from one of the new zones, and 0.686 and 0.275 ounces gold per ton from the older Gauthier Occurrence zone.

1983, 86: FGM Management and Gold Corporation sampled for gold on a group of claims at Dogpaw Lake that include parts or all of NAUC claim 3001239. These incorporate the Gauthier Occurrence, previously investigated by FTM Resources Ltd. in 1983-1984. No sample location map is available in the Assessment Files; however, assays above 1 ounce gold per ton were obtained from 4 samples, including one of 3.95 ounce gold per ton from a quartz vein. Three holes were diamond drilled (699 ft total), all to

intersect a northwest-trending shear at the Gauthier Occurrence: best assay reported was 0.062 ounce gold per ton for a 1.4 ft core length.

1983,84: Frances Resources Ltd. stripping, preparation of portal and shaft sinking on the number 3 vein in the Wensley Occurrence previously held by Noranda and Roy A. Martin and called the Martin Option. The portal lies on NAUC claim 4210010.

1984: Rolls Resources Ltd. (539258 Ontario Ltd.) ground magnetic and electromagnetic surveys over a claim group at and southeast of Little Stephen Lake that included parts of NAUC claims 3011344, 3011345 and 3011346.

1984: Sault Meadows Energy Corporation flew airborne magnetic and electromagnetic surveys over three widely separated areas at the north end of Emm Bay, between Flint and Caviar Lakes, and between Cedartree and Wicks Lakes that covered a number of NAUC claims in those areas.

1984-5: Flint Rock Mines Ltd. completed geological mapping and airborne electromagnetic and magnetic surveys directed at gold exploration over a claim group between Little Stephen and Weisner Lakes.

1984, 86: Micham Exploration Inc. completed an airborne electromagnetic and magnetic surveys, geological mapping and follow-up diamond drilling directed at gold exploration on a group of claims between Dogpaw, Caviar and Flint Lakes, that included the Flint Lake Mine Occurrence. The claims are included in all or parts of NAUC claims 4213379, 3003672, 3001238, 4213380, 4213381 and 3001241. A new gold showing north of the mine assayed 263 ppb gold; while a 902 ppb assay was obtained from an outcrop adjacent to a regionally extensive Proterozoic age diabase dike located close to the south end of Dogpaw Lake. The drilling consisted of four holes (543 ft total) all drilled to test the zone that hosts the Flint Lake Mine Occurrence: trace amounts of gold were typically assayed, the best assay being 0.014 ounce gold per ton over a 2 ft core length. Eighteen samples of "cobbed ore" taken from the old stockpile at the mine assayed from trace to 8.36 ounces gold per ton, for an average of 2.70 ounces per ton.

1985-9: Dunfrazier Gold Corporation Inc. acquired by staking a large claim holding now included in portions or all of NAUC claims 1221374, 3003433, 3010496, 4213375, 4213377, 3010495 and 3003583. Over a 5-year period, geological, magnetic and biogeochemical surveys were conducted over all or portions of the ground, and follow-up diamond drilling, trenching and sampling for assay done, all directed at gold exploration. Ogden (1985a) identified numerous targets and was of the opinion that strong north trending zones had not been recognized in previous work including drilling by Gulf Minerals Canada Ltd. in 1980. In 1985, 10 holes (3920 ft total) were drilled on various targets (Ogden 1985b). Four holes were drilled on the Knapp prospect, previously drilled by Gulf: Ogden targeted two of these holes to test one of the northerly lineaments. Anomalous gold values were obtained on assay, the highest being 1200 ppb over a 2.7 ft core length and 6795 ppb over a 2.5 ft length.

1987-8: Granges Exploration Ltd. opened up a trench on present NAUC claim 1221374, from which 6 samples were taken for assay, the highest returning 14.30 grams per tonne across 1m. Subsequently the company did electromagnetic and magnetic surveys across a claim group that included NAUC claims 1221374 and 3003583. Diamond drilling of 12 holes (1390m total) was done to test northerly-trending geophysical targets. Seven of the holes were drilled in the vicinity of the Jenson-Johnston Prospect, which was previously examined and drilled by Selco in 1961, south of, but close to the Cameron Lake Road. The rest were located to the south, on the west side of Bag Lake: two of the holes lay just outside and to the west of the NAUC claim group. The drilling confirmed gold at the original occurrence, with a best assay of 34.90 grams per tonne for a core length of 0.25 m.

1988: Joe Hinzer and John Ternowesky conducted an airborne magnetic and electromagnetic survey over a claim group that extended from the north end of Mongus Lake north-northwestward to Little Stephen Lake and included Weisner Lake.

1988 Teeshin Resources completed a large exploration program including diamond drilling and 350 feet of drifting on the number 3 vein on the Wensley Occurrence, now NAUC claim 4210010. Conclusions of the program were that the gold is in the vein only and so limited to narrow, uneconomic widths. Further exploration was recommended to further investigate the potential of the vein down dip and along strike.

1997-8: Avalon Ventures Ltd., conducted: a ground magnetometer survey, an induced polarization/resistivity survey, geological mapping, rock geochemistry and soil sampling (mobile metal ion technology), on a claim group that covers part or all of NAUC claims 4213381 and 3001241.

1997-9: Starcore Resources Ltd. conducted a ground magnetometer survey, an induced polarization/resistivity survey, geological mapping, rock geochemistry and soil sampling (mobile metal ion technology) on a claim group that covers parts or all of NAUC claims 3001238, 3001239, 4213379, 4213380 and 3003672.

1997-8, 2000: Hornby Bay Exploration Ltd. conducted an airborne electromagnetic and magnetic survey over a large claim group that encompassed most of Kakagi Lake, eastward to Cameron Lake and northwestward to Cedartree Lake. A prospecting reconnaissance of the entire area was done in 1997-1998. However, no gold values were obtained on assay of samples taken on present NAUC ground. Detailed geological mapping was done in small selected areas in 2000, including west of Wicks Lake on leased claim CLM368.

1998: Ken Fenwick, as part of a prospecting program on his claims in the vicinity of Highway 71 that included NAUC claims 1221374 and 3003583, obtained gold assays of 1100 ppb and 1500 ppb from shear zones close to the Cameron Lake road in proximity to the Jenson-Johnston Prospect.

2000: Hornby Bay Exploration Limited completed a short, four day, geological mapping program over the Wensley Occurrence covering NAUC claim 4210010. High grade gold assays were returned from grab samples in the area as well as elevated PGM values.

2003: 6172342 Canada Ltd., as part of a prospecting program on their claims in the vicinity of northeast Bag Lake, (that currently include NAUC claims 1221374 and 3003433), grab sampling obtained gold assays ranging between 123 ppb and 47746 ppb, from twenty-two samples.

2004: 6172342 Canada Ltd., as part of a short reconnaissance mapping program on their claim 3001275 (now NAUC's claim 4215379) in the vicinity of central Cedartree Lake and the historical Robertson Occurrence - grab sampling obtained no significant gold or PGE assays, from thirty samples.

2003-2004: Endurance Gold Corp. completed a series of exploration programs on the Dogpaw Lake Property between the summer of 2003 and the fall of 2004 (following compilation work by Cunniah Lake Inc.). The work comprised prospecting, geological mapping, sampling, diamond drilling, line cutting, humus sampling, and airborne geophysics. Two new showings were discovered during this work, the Starlyght and the New Dogpaw Showings. Exploration completed by Endurance Gold Corp. on the Starlyght Showing fifteen grab samples taken in the area returned assayed gold values ranging from 3,189 ppb to 47,290 ppb. During the period February 28 through March 19, 2004, a seven hole, 850.4 metre diamond drilling program was completed on the Starlyght Showing and returned results up to 4.71 g/t Au over 0.3 metres.

CURRENT PROGRAM
Diamond Drill Program

During March 2007, NAUC drilled 3 holes in the vicinity of the Starlyght and Weisner Lake North Showings (Figure 5), for a total of 765.0 meters. Two of the holes were laid out to test the Starlyght Occurrence while the third tested the Weisner Lake North Showing. The holes were oriented to test and intersect gold mineralization related to a strong, complex fracture-alteration system trending roughly north-south within the granodioritic Stephen Lake Stock.

The drill core from NAUC's 2007 drill program was logged at a facility on the Cameron Lake Road, near the property. The first two holes (DP-07-08 and DP-07-09) were sampled entirely, from top to bottom, while the third hole (DP-07-10) was sampled only in zones of alteration and mineralization as identified by geologist J. Arnold.

The core was logged and sample intervals were marked up by the geologist, based on observations of alteration and mineralization. The marked up sample intervals were split with a mechanical splitter, with one half of each core sample returned to the core tray and the other half tagged, bagged and delivered to Accurassay Laboratories in Thunder Bay, Ontario for fire assay.

All three holes intersected zones of variably altered and mineralized granitic rocks, with altered-mineralized zones exhibiting variable silicification, iron-carbonate, potassium feldspar, sericite, epidote, chlorite and variable pyrite. General drill hole statistics are listed in Table 5 below, and significant intercepts from the drill holes are listed in Table 6.

Drill moves were conducted by helicopter due to the inaccessibility of the drill locations.

Drillhole Collar Locations and Orientation

Table 2: NAUC's 2007 Drill Hole Locations and Depths

Hole Number	Easting (UTMs NAD 83)	Northing (UTMs NAD 83)	Depth of Hole (m)	Azimuth	Dip
DP-07-08	440822	5459640	289.55	026°	-45
DP-07-09	440822	5459640	283.45	026°	-65
DP-07-10	440887	5459506	192.00	262°	-45

Assay Results

Table 3: 2007 Diamond Drill Hole assay results

Hole Number	Interval (m)	Width (m)	Assay (g/t Au)
DP-07-08	2.30 – 36.00	33.70	0.770
including	2.30 – 10.00	7.70	1.178
DP-07-09	6.50 – 19.50	13.00	0.629
including	6.50 – 11.50	5.00	1.400
	113.00 – 115.00	2.00	0.848
	211.50 – 213.50	2.00	0.741
DP-07-10	49.00 – 51.00	2.00	0.746
	62.50 – 63.50	1.00	2.346
	155.70 – 159.50	3.80	0.564

Sampling

The first two holes (DP-07-08 and DP-07-09) were sampled entirely, from top to bottom, while the third hole (DP-07-10) was sampled only in zones of alteration and mineralization as identified by geologist J. Arnold. A total of 601 samples were collected and sent to the lab.

The core was logged and sample intervals were marked up by the geologist, based on observations of alteration and mineralization. The marked up sample intervals were split with a mechanical splitter, with one half of each core sample returned to the core tray and the other half tagged, bagged and delivered to Accurassay Laboratories in Thunder Bay, Ontario for fire assay. Sample standards and blanks were inserted by company staff to help verify quality control.

Sample prepartion and Analysis

For the purposes of sampling the diamond drill core was split with a mechanical splitter. The remaining half of the core is currently stored at the core facility near the Property. The split core samples were delivered to Accurassay Laboratories in Thunder Bay for analysis by fire assay. The results were reported in ppb gold. With this process, the detection limit for gold is 5 ppb (<0.001 oz/t). Rejects and pulps are temporarily stored at Accurassay. Sample standards and blanks were inserted to help verify quality control.

As mentioned above, the samples taken by NAUC were assayed by Accurassay Labs of Thunder Bay. Accurassay Labs assays according to standard industry practices and is currently ISO 17025 registered. The samples were analyzed for gold by fire assay with an AA finish at Accurassay.

The assay procedure at Accurassay is to dry each sample, jaw crush it to 0.25 inch, cone crush to –8 mesh and riffle split. A 200 gram sample is then pulverized to –150 mesh, from which a 30 gram sample is then fire assayed with an AA finish.

Contractors and Personnel

Cartwright Drilling
324 Hamilton River Road
P.O. Box 1017
Stn. C
Goose Bay, Labrador A0P 1C0

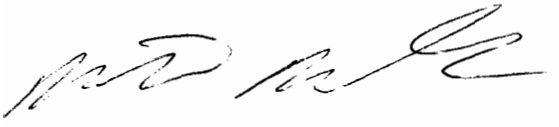
Stares Contracting
611 Montreal Street
Thunder Bay, ON
P7E 3P2

Stares Prospecting
2 Ponds Lane
Benton, Newfoundland
A0G 1C0

Jason Arnold, Supervised drill program
611 Montreal Street
Thunder Bay, ON
P7E 3P2

CONCLUSIONS AND RECOMMENDATIONS

The recently completed diamond drill program indicates the presence of anomalous gold within altered portions of the Stephens Lake Stock. A detailed prospecting program should be undertaken. Further geological mapping is warranted. If results are positive, line cutting and an Induced polarization ground geophysical survey should be undertaken to determine the orientation and extent of possible mineralized systems conducive to hosting gold mineralization.



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Ravnaas, C., Raoul, A. and Wilson, S. 2003. Kenora District; *in* Report of Activities 2002, Resident Geologist Program, Red Lake Regional Geologist, Ontario Geological Survey, Open File Report 6110, 51 p.

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STATEMENT OF QUALIFICATIONS

I, Michael A. MacIsaac, do hereby certify:

I am a resident of 412 Erindale St., Thunder Bay, Ontario, Canada P7C 4Z4

I am a graduate of the Lakehead University with a B.Sc. in Geology (1989).

I have been employed full-time as a geologist with industry since 1989.

I am a Professional Geoscientist with the Association of Professional Geoscientists of Ontario (APGO #1233).

My current position is Vice President of Exploration for North American Uranium Corp.

Michael A. MacIsaac

Date: December 10th, 2007

APPENDICE

APPENDIX I

Laboratory Certificates of Analysis

(Following Page)

ACCURASSAY LABORATORIES
1046 Gorham Street
Thunder Bay, ON
Canada P7B 5X5
Tel: (807) 626-1630
Fax: (807) 622-7571
www.accurassay.com
assay@accurassay.com

Certificate of Analysis

Friday, September 21, 2007

North American Uranium
611 Montreal Street
Thunder Bay, ON, CA
P7E3P2

Date Received: Mar 19, 2007
Date Completed: Mar 22, 2007

Job #: 200740658
Reference:
Sample #: 132 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
55046	255501	563	0.016	0.563
55047	255502	1895	0.055	1.895
55048	255503	427	0.012	0.427
55049	255504	852	0.025	0.852
55050	255505	1741	0.051	1.741
55051	255506	1639	0.048	1.639
55052	255507	87	0.003	0.087
55053	255508	1535	0.045	1.535
55054	255509	979	0.029	0.979
55055 Dup	255509	1069	0.031	1.069
55056	255512	325	0.009	0.325
55057	255513	685	0.020	0.685
55058	255514	496	0.014	0.496
55059	255515	1943	0.057	1.943
55060	255516	551	0.016	0.551
55061	255517	281	0.008	0.281
55062	255518	848	0.025	0.848
55063	255519	117	0.003	0.117
55064	255520	1037	0.030	1.037
55065	255521	1059	0.031	1.059
55066	255522	11	<0.001	0.011
55067	255523	180	0.005	0.180
55068 Dup	255523	211	0.006	0.211
55069	255524	137	0.004	0.137
55070	255525	1813	0.053	1.813

PROCEDURE CODES: AL4AU3

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North American Uranium
611 Montreal Street
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P7E3P2

Date Received: Mar 19, 2007
Date Completed: Mar 22, 2007

Job #: 200740658
Reference:
Sample #: 132 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
55071	255526	108	0.003	0.108
55072	255527	345	0.010	0.345
55073	255528	351	0.010	0.351
55074	255529	615	0.018	0.615
55075	255530	1357	0.040	1.357
55076	255531	369	0.011	0.369
55077 Dup	255531	427	0.012	0.427
55078	255532	283	0.008	0.283
55079	255533	556	0.016	0.556
55080	255534	354	0.010	0.354
55081	255535	600	0.018	0.600
55082	255536	958	0.028	0.958
55083	255537	2295	0.067	2.295
55084	255538	375	0.011	0.375
55085	255539	605	0.018	0.605
55086	255540	27	<0.001	0.027
55087	255541	18	<0.001	0.018
55088 Dup	255541	28	<0.001	0.028
55089	255542	7	<0.001	0.007
55090	255543	70	0.002	0.070
55091	255544	14	<0.001	0.014
55092	255545	12	<0.001	0.012
55093	255546	67	0.002	0.067
55094	255547	39	0.001	0.039
55095	255548	32	<0.001	0.032

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
55096	255549	83	0.002	0.083
55097	255550	17	<0.001	0.017
55098	255551	1023	0.030	1.023
55099	255552	11	<0.001	0.011
55100 Dup	255552	<5	<0.001	<0.005
55101	255553	40	0.001	0.040
55102	255554	152	0.004	0.152
55103	255555	13	<0.001	0.013
55104	255556	197	0.006	0.197
55105	255557	111	0.003	0.111
55106	255558	669	0.020	0.669
55107	255559	56	0.002	0.056
55108	255560	303	0.009	0.303
55109	255561	16	<0.001	0.016
55110 Dup	255561	17	<0.001	0.017
55111	255562	<5	<0.001	<0.005
55112	255563	16	<0.001	0.016
55113	255564	6	<0.001	0.006
55114	255565	9	<0.001	0.009
55115	255566	7	<0.001	0.007
55116	255567	10	<0.001	0.010
55117	255568	260	0.008	0.260
55118	255569	8	<0.001	0.008
55119	255570	24	<0.001	0.024
55120	255571	188	0.005	0.188

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Reference:
Sample #: 132 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
55121 Dup	255571	138	0.004	0.138
55122	255572	103	0.003	0.103
55123	255573	212	0.006	0.212
55124	255574	14	<0.001	0.014
55125	255575	56	0.002	0.056
55126	255576	504	0.015	0.504
55127	255577	16	<0.001	0.016
55128	255578	33	<0.001	0.033
55129	255579	15	<0.001	0.015
55130	255580	10	<0.001	0.010
55131	255581	1062	0.031	1.062
55132	255582	8	<0.001	0.008
55133	255583	8	<0.001	0.008
55134 Dup	255583	9	<0.001	0.009
55135	255584	10	<0.001	0.010
55136	255585	10	<0.001	0.010
55137	255586	12	<0.001	0.012
55138	255587	10	<0.001	0.010
55139	255588	64	0.002	0.064
55140	255589	7	<0.001	0.007
55141	255590	7	<0.001	0.007
55142	255591	10	<0.001	0.010
55143 Dup	255591	9	<0.001	0.009
55144	255592	13	<0.001	0.013
55145	255593	10	<0.001	0.010

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
55146	255594	17	<0.001	0.017
55147	255595	1552	0.045	1.552
55148	255596	1728	0.050	1.728
55149	255597	89	0.003	0.089
55150	255598	263	0.008	0.263
55151	255599	9	<0.001	0.009
55152	255600	8	<0.001	0.008
55153	255601	9	<0.001	0.009
55154 Dup	255601	8	<0.001	0.008
55155	255602	8	<0.001	0.008
55156	255603	8	<0.001	0.008
55157	255604	<5	<0.001	<0.005
55158	255605	12	<0.001	0.012
55159	255606	<5	<0.001	<0.005
55160	255607	5	<0.001	0.005
55161	255608	9	<0.001	0.009
55162	255609	9	<0.001	0.009
55163	255610	8	<0.001	0.008
55164	255611	1089	0.032	1.089
55165	255612	7	<0.001	0.007
55166 Dup	255612	5	<0.001	0.005
55167	255613	17	<0.001	0.017
55168	255614	8	<0.001	0.008
55169	255615	5	<0.001	0.005
55170	255616	<5	<0.001	<0.005

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Job #: 200740658
Reference:
Sample #: 132 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
55171	255617	8	<0.001	0.008
55172	255618	10	<0.001	0.010
55173	255619	6	<0.001	0.006
55174	255620	8	<0.001	0.008
55175	255621	<5	<0.001	<0.005
55176 Dup	255621	9	<0.001	0.009
55177	255622	<5	<0.001	<0.005
55178	255623	<5	<0.001	<0.005
55179	255624	<5	<0.001	<0.005
55180	255625	7	<0.001	0.007
55181	255626	9	<0.001	0.009
55182	255627	<5	<0.001	<0.005
55183	255628	<5	<0.001	<0.005
55184	255629	<5	<0.001	<0.005
55185	255630	5	<0.001	0.005
55186	255631	16	<0.001	0.016
55187	255632	6	<0.001	0.006
55188 Dup	255632	6	<0.001	0.006

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Date Received: Mar 19, 2007
Date Completed: Mar 23, 2007

Job #: 200740661
Reference:
Sample #: 2 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
56150	255510	229	0.007	0.229
56151	255511	187	0.005	0.187
56152 Dup	255511	217	0.006	0.217

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Date Received: Mar 26, 2007
Date Completed: Mar 29, 2007

Job #: 200740743
Reference:
Sample #: 210 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
61892	255633	<5	<0.001	<0.005
61893	255634	<5	<0.001	<0.005
61894	255635	<5	<0.001	<0.005
61895	255636	<5	<0.001	<0.005
61896	255637	<5	<0.001	<0.005
61897	255638	<5	<0.001	<0.005
61898	255639	<5	<0.001	<0.005
61899	255640	<5	<0.001	<0.005
61900	255641	990	0.029	0.990
61901	255642	<5	<0.001	<0.005
61902	255643	<5	<0.001	<0.005
61903 Dup	255643	<5	<0.001	<0.005
61904	255644	50	0.001	0.050
61905	255645	<5	<0.001	<0.005
61906	255646	384	0.011	0.384
61907	255647	50	0.001	0.050
61908	255648	132	0.004	0.132
61909	255649	<5	<0.001	<0.005
61910	255650	8	<0.001	0.008
61911	255651	8	<0.001	0.008
61912	255652	6	<0.001	0.006
61913 Dup	255652	10	<0.001	0.010
61914	255653	45	0.001	0.045
61915	255654	7	<0.001	0.007
61916	255655	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
61917	255656	<5	<0.001	<0.005
61918	255657	29	<0.001	0.029
61919	255658	7	<0.001	0.007
61920	255659	20	<0.001	0.020
61921	255660	54	0.002	0.054
61922	255661	<5	<0.001	<0.005
61923	255662	<5	<0.001	<0.005
61924	255663	7	<0.001	0.007
61925 Dup	255663	6	<0.001	0.006
61926	255664	<5	<0.001	<0.005
61927	255665	6	<0.001	0.006
61928	255666	<5	<0.001	<0.005
61929	255667	<5	<0.001	<0.005
61930	255668	<5	<0.001	<0.005
61931	255669	11	<0.001	0.011
61932	255670	<5	<0.001	<0.005
61933	255671	977	0.028	0.977
61934	255672	9	<0.001	0.009
61935 Dup	255672	<5	<0.001	<0.005
61936	255673	10	<0.001	0.010
61937	255674	208	0.006	0.208
61938	255675	258	0.008	0.258
61939	255676	30	<0.001	0.030
61940	255677	77	0.002	0.077
61941	255678	7	<0.001	0.007

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
61942	255679	<5	<0.001	<0.005
61943	255680	8	<0.001	0.008
61944	255681	9	<0.001	0.009
61945	255682	<5	<0.001	<0.005
61946	255683	8	<0.001	0.008
61947 Dup	255683	6	<0.001	0.006
61948	255684	8	<0.001	0.008
61949	255685	5	<0.001	0.005
61950	255686	284	0.008	0.284
61951	255687	8	<0.001	0.008
61952	255688	8	<0.001	0.008
61953	255689	12	<0.001	0.012
61954	255690	<5	<0.001	<0.005
61955	255691	<5	<0.001	<0.005
61956	255692	<5	<0.001	<0.005
61957 Dup	255692	<5	<0.001	<0.005
61958	255693	<5	<0.001	<0.005
61959	255694	<5	<0.001	<0.005
61960	255695	8	<0.001	0.008
61961	255696	10	<0.001	0.010
61962	255697	<5	<0.001	<0.005
61963	255698	<5	<0.001	<0.005
61964	255699	<5	<0.001	<0.005
61965	255700	<5	<0.001	<0.005
61966	255701	922	0.027	0.922

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
61967	255702	<5	<0.001	<0.005
61968	255703	<5	<0.001	<0.005
61969 Dup	255703	7	<0.001	0.007
61970	255704	<5	<0.001	<0.005
61971	255705	17	<0.001	0.017
61972	255706	<5	<0.001	<0.005
61973	255707	12	<0.001	0.012
61974	255708	<5	<0.001	<0.005
61975	255709	31	<0.001	0.031
61976	255710	<5	<0.001	<0.005
61977	255711	<5	<0.001	<0.005
61978	255712	16	<0.001	0.016
61979 Dup	255712	16	<0.001	0.016
61980	255713	<5	<0.001	<0.005
61981	255714	<5	<0.001	<0.005
61982	255715	10	<0.001	0.010
61983	255716	<5	<0.001	<0.005
61984	255717	<5	<0.001	<0.005
61985	255718	<5	<0.001	<0.005
61986	255719	6	<0.001	0.006
61987	255720	<5	<0.001	<0.005
61988	255721	24	<0.001	0.024
61989	255722	<5	<0.001	<0.005
61990	255723	5	<0.001	0.005
61991 Dup	255723	9	<0.001	0.009

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
61992	255724	<5	<0.001	<0.005
61993	255725	6	<0.001	0.006
61994	255726	248	0.007	0.248
61995	255727	98	0.003	0.098
61996	255728	5	<0.001	0.005
61997	255729	5	<0.001	0.005
61998	255730	<5	<0.001	<0.005
61999	255731	987	0.029	0.987
62000	255732	<5	<0.001	<0.005
62001 Dup	255732	<5	<0.001	<0.005
62002	255733	<5	<0.001	<0.005
62003	255734	34	<0.001	0.034
62004	255735	31	<0.001	0.031
62005	255736	174	0.005	0.174
62006	255737	10	<0.001	0.010
62007	255738	21	<0.001	0.021
62008	255739	245	0.007	0.245
62009	255740	85	0.002	0.085
62010	255741	73	0.002	0.073
62011	255742	6	<0.001	0.006
62012	255743	11	<0.001	0.011
62013 Dup	255743	14	<0.001	0.014
62014	255744	7	<0.001	0.007
62015	255745	11	<0.001	0.011
62016	255746	38	0.001	0.038

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
62017	255747	204	0.006	0.204
62018	255748	70	0.002	0.070
62019	255749	110	0.003	0.110
62020	255750	664	0.019	0.664
62021	255751	2386	0.070	2.386
62022	255752	783	0.023	0.783
62023 Dup	255752	743	0.022	0.743
62024	255753	491	0.014	0.491
62025	255754	2697	0.079	2.697
62026	255755	159	0.005	0.159
62027	255756	186	0.005	0.186
62028	255757	42	0.001	0.042
62029	255758	113	0.003	0.113
62030	255759	64	0.002	0.064
62031	255760	166	0.005	0.166
62032	255761	1072	0.031	1.072
62033	255762	6	<0.001	0.006
62034	255763	202	0.006	0.202
62035 Dup	255763	232	0.007	0.232
62036	255764	230	0.007	0.230
62037	255765	33	<0.001	0.033
62038	255766	24	<0.001	0.024
62039	255767	24	<0.001	0.024
62040	255768	16	<0.001	0.016
62041	255769	26	<0.001	0.026

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Certificate of Analysis

Friday, September 21, 2007

North American Uranium
611 Montreal Street
Thunder Bay, ON, CA
P7E3P2

Date Received: Mar 26, 2007
Date Completed: Mar 29, 2007

Job #: 200740743
Reference:
Sample #: 210 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
62042	255770	174	0.005	0.174
62043	255771	27	<0.001	0.027
62044	255772	9	<0.001	0.009
62045 Dup	255772	<5	<0.001	<0.005
62046	255773	6	<0.001	0.006
62047	255774	17	<0.001	0.017
62048	255775	132	0.004	0.132
62049	255776	37	0.001	0.037
62050	255777	49	0.001	0.049
62051	255778	345	0.010	0.345
62052	255779	74	0.002	0.074
62053	255780	<5	<0.001	<0.005
62054	255781	<5	<0.001	<0.005
62055	255782	<5	<0.001	<0.005
62056	255783	31	<0.001	0.031
62057 Dup	255783	41	0.001	0.041
62058	255784	28	<0.001	0.028
62059	255785	59	0.002	0.059
62060	255786	240	0.007	0.240
62061	255787	351	0.010	0.351
62062	255788	8	<0.001	0.008
62063	255789	6	<0.001	0.006
62064	255790	31	<0.001	0.031
62065	255791	925	0.027	0.925
62066	255792	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
62067 Dup	255792	<5	<0.001	<0.005
62068	255793	<5	<0.001	<0.005
62069	255794	172	0.005	0.172
62070	255795	718	0.021	0.718
62071	255796	778	0.023	0.778
62072	255797	270	0.008	0.270
62073	255798	195	0.006	0.195
62074	255799	387	0.011	0.387
62075	255800	<5	<0.001	<0.005
62076	255801	388	0.011	0.388
62077	255802	<5	<0.001	<0.005
62078	255803	<5	<0.001	<0.005
62079 Dup	255803	<5	<0.001	<0.005
62080	255804	8	<0.001	0.008
62081	255805	10	<0.001	0.010
62082	255806	19	<0.001	0.019
62083	255807	18	<0.001	0.018
62084	255808	14	<0.001	0.014
62085	255809	13	<0.001	0.013
62086	255810	14	<0.001	0.014
62087	255811	11	<0.001	0.011
62088	255812	20	<0.001	0.020
62089 Dup	255812	12	<0.001	0.012
62090	255813	119	0.003	0.119
62091	255814	48	0.001	0.048

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
62092	255815	13	<0.001	0.013
62093	255816	11	<0.001	0.011
62094	255817	11	<0.001	0.011
62095	255818	9	<0.001	0.009
62096	255819	11	<0.001	0.011
62097	255820	10	<0.001	0.010
62098	255821	967	0.028	0.967
62099	255822	12	<0.001	0.012
62100	255823	13	<0.001	0.013
62101 Dup	255823	12	<0.001	0.012
62102	255824	21	<0.001	0.021
62103	255825	14	<0.001	0.014
62104	255826	18	<0.001	0.018
62105	255827	16	<0.001	0.016
62106	255828	7	<0.001	0.007
62107	255829	<5	<0.001	<0.005
62108	255830	<5	<0.001	<0.005
62109	255831	<5	<0.001	<0.005
62110	255832	7	<0.001	0.007
62111 Dup	255832	8	<0.001	0.008
62112	255833	6	<0.001	0.006
62113	255834	<5	<0.001	<0.005
62114	255835	<5	<0.001	<0.005
62115	255836	<5	<0.001	<0.005
62116	255837	7	<0.001	0.007

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
62117	255838	<5	<0.001	<0.005
62118	255839	6	<0.001	0.006
62119	255840	<5	<0.001	<0.005
62120	255841	<5	<0.001	<0.005
62121	255842	<5	<0.001	<0.005
62122 Dup	255842	<5	<0.001	<0.005

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Job #: 200740770
Reference:
Sample #: 257 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
63639	255843	7	<0.001	0.007
63640	255844	7	<0.001	0.007
63641	255845	6	<0.001	0.006
63642	255846	8	<0.001	0.008
63643	255847	5	<0.001	0.005
63644	255848	1130	0.033	1.130
63645	255849	565	0.016	0.565
63646	255850	33	<0.001	0.033
63647	255851	1065	0.031	1.065
63648	255852	22	<0.001	0.022
63649 Dup	255852	16	<0.001	0.016
63650	255853	7	<0.001	0.007
63651	255854	11	<0.001	0.011
63652	255855	17	<0.001	0.017
63653	255856	19	<0.001	0.019
63654	255857	10	<0.001	0.010
63655	255858	11	<0.001	0.011
63656	255859	11	<0.001	0.011
63657	255860	10	<0.001	0.010
63658	255861	9	<0.001	0.009
63659	255862	8	<0.001	0.008
63660	255863	8	<0.001	0.008
63661 Dup	255863	8	<0.001	0.008
63662	255864	95	0.003	0.095
63663	255865	7	<0.001	0.007

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Sample #: 257 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
63664	255866	10	<0.001	0.010
63665	255867	8	<0.001	0.008
63666	255868	<5	<0.001	<0.005
63667	255869	11	<0.001	0.011
63668	255870	55	0.002	0.055
63669	255871	28	<0.001	0.028
63670	255872	6	<0.001	0.006
63671 Dup	255872	7	<0.001	0.007
63672	255873	<5	<0.001	<0.005
63673	255874	14	<0.001	0.014
63674	255875	<5	<0.001	<0.005
63675	255876	30	<0.001	0.030
63676	255877	12	<0.001	0.012
63677	255878	10	<0.001	0.010
63678	255879	10	<0.001	0.010
63679	255880	6	<0.001	0.006
63680	255881	1092	0.032	1.092
63681	255882	7	<0.001	0.007
63682	255883	18	<0.001	0.018
63683 Dup	255883	7	<0.001	0.007
63684	255884	8	<0.001	0.008
63685	255885	39	0.001	0.039
63686	255886	7	<0.001	0.007
63687	255887	12	<0.001	0.012
63688	255888	24	<0.001	0.024

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
63689	255889	14	<0.001	0.014
63690	255890	8	<0.001	0.008
63691	255891	7	<0.001	0.007
63692	255892	7	<0.001	0.007
63693 Dup	255892	8	<0.001	0.008
63694	255893	6	<0.001	0.006
63695	255894	7	<0.001	0.007
63696	255895	7	<0.001	0.007
63697	255896	7	<0.001	0.007
63698	255897	9	<0.001	0.009
63699	255898	<5	<0.001	<0.005
63700	255899	12	<0.001	0.012
63701	255900	6	<0.001	0.006
63702	255901	9	<0.001	0.009
63703	255902	7	<0.001	0.007
63704	255903	10	<0.001	0.010
63705 Dup	255903	9	<0.001	0.009
63706	255904	16	<0.001	0.016
63707	255905	7	<0.001	0.007
63708	255906	12	<0.001	0.012
63709	255907	9	<0.001	0.009
63710	255908	22	<0.001	0.022
63711	255909	17	<0.001	0.017
63712	255910	21	<0.001	0.021
63713	255911	1065	0.031	1.065

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
63714	255912	14	<0.001	0.014
63715 Dup	255912	14	<0.001	0.014
63716	255913	44	0.001	0.044
63717	255914	15	<0.001	0.015
63718	255915	15	<0.001	0.015
63719	255916	10	<0.001	0.010
63720	255917	9	<0.001	0.009
63721	255918	7	<0.001	0.007
63722	255919	7	<0.001	0.007
63723	255920	10	<0.001	0.010
63724	255921	10	<0.001	0.010
63725	255922	<5	<0.001	<0.005
63726	255923	<5	<0.001	<0.005
63727 Dup	255923	<5	<0.001	<0.005
63728	255924	9	<0.001	0.009
63729	255925	6	<0.001	0.006
63730	255926	<5	<0.001	<0.005
63731	255927	<5	<0.001	<0.005
63732	255928	5	<0.001	0.005
63733	255929	7	<0.001	0.007
63734	255930	<5	<0.001	<0.005
63735	255931	7	<0.001	0.007
63736	255932	109	0.003	0.109
63737 Dup	255932	114	0.003	0.114
63738	255933	163	0.005	0.163

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
63739	255934	43	0.001	0.043
63740	255935	956	0.028	0.956
63741	255936	126	0.004	0.126
63742	255937	52	0.002	0.052
63743	255938	218	0.006	0.218
63744	255939	121	0.004	0.121
63745	255940	27	<0.001	0.027
63746	255941	1090	0.032	1.090
63747	255942	6	<0.001	0.006
63748	255943	181	0.005	0.181
63749 Dup	255943	151	0.004	0.151
63750	255944	49	0.001	0.049
63751	255945	1321	0.039	1.321
63752	255946	160	0.005	0.160
63753	255947	38	0.001	0.038
63754	255948	63	0.002	0.063
63755	255949	12	<0.001	0.012
63756	255950	9	<0.001	0.009
63757	255951	10	<0.001	0.010
63758	255952	37	0.001	0.037
63759 Dup	255952	39	0.001	0.039
63760	255953	14	<0.001	0.014
63761	255954	24	<0.001	0.024
63762	255955	10	<0.001	0.010
63763	255956	11	<0.001	0.011

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
63764	255957	9	<0.001	0.009
63765	255958	9	<0.001	0.009
63766	255959	13	<0.001	0.013
63767	255960	33	<0.001	0.033
63768	255961	12	<0.001	0.012
63769	255962	<5	<0.001	<0.005
63770	255963	7	<0.001	0.007
63771 Dup	255963	<5	<0.001	<0.005
63772	255964	11	<0.001	0.011
63773	255965	398	0.012	0.398
63774	255966	35	0.001	0.035
63775	255967	13	<0.001	0.013
63776	255968	<5	<0.001	<0.005
63777	255969	6	<0.001	0.006
63778	255970	198	0.006	0.198
63779	255971	1074	0.031	1.074
63780	255972	618	0.018	0.618
63781 Dup	255972	616	0.018	0.616
63782	255973	6	<0.001	0.006
63783	255974	7	<0.001	0.007
63784	255975	15	<0.001	0.015
63785	255976	15	<0.001	0.015
63786	255977	21	<0.001	0.021
63787	255978	20	<0.001	0.020
63788	255979	19	<0.001	0.019

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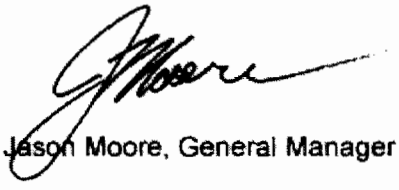

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
63789	255980	33	<0.001	0.033
63790	255981	11	<0.001	0.011
63791	255982	6	<0.001	0.006
63792	255983	10	<0.001	0.010
63793 Dup	255983	6	<0.001	0.006
63794	255984	11	<0.001	0.011
63795	255985	6	<0.001	0.006
63796	255986	<5	<0.001	<0.005
63797	255987	6	<0.001	0.006
63798	255988	5	<0.001	0.005
63799	255989	13	<0.001	0.013
63800	255990	22	<0.001	0.022
63801	255991	8	<0.001	0.008
63802	255992	6	<0.001	0.006
63803 Dup	255992	<5	<0.001	<0.005
63804	255993	<5	<0.001	<0.005
63805	255994	6	<0.001	0.006
63806	255995	<5	<0.001	<0.005
63807	255996	61	0.002	0.061
63808	255997	6	<0.001	0.006
63809	255998	7	<0.001	0.007
63810	255999	<5	<0.001	<0.005
63811	256000	440	0.013	0.440
63812	345501	1006	0.029	1.006
63813	345502	7	<0.001	0.007

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
63814	345503	8	<0.001	0.008
63815 Dup	345503	8	<0.001	0.008
63816	345504	7	<0.001	0.007
63817	345505	12	<0.001	0.012
63818	345506	17	<0.001	0.017
63819	345507	9	<0.001	0.009
63820	345508	7	<0.001	0.007
63821	345509	604	0.018	0.604
63822	345510	18	<0.001	0.018
63823	345511	311	0.009	0.311
63824	345512	252	0.007	0.252
63825 Dup	345512	302	0.009	0.302
63826	345513	15	<0.001	0.015
63827	345514	96	0.003	0.096
63828	345515	13	<0.001	0.013
63829	345516	9	<0.001	0.009
63830	345517	12	<0.001	0.012
63831	345518	11	<0.001	0.011
63832	345519	7	<0.001	0.007
63833	345520	10	<0.001	0.010
63834	345521	6	<0.001	0.006
63835	345522	<5	<0.001	<0.005
63836	345523	716	0.021	0.716
63837 Dup	345523	574	0.017	0.574
63838	345524	7	<0.001	0.007

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Thunder Bay, ON, CA
P7E3P2

Date Received: Mar 27, 2007
Date Completed: Mar 29, 2007

Job #: 200740770
Reference:
Sample #: 257 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
63839	345525	<5	<0.001	<0.005
63840	345526	<5	<0.001	<0.005
63841	345527	44	0.001	0.044
63842	345528	1274	0.037	1.274
63843	345529	218	0.006	0.218
63844	345530	71	0.002	0.071
63845	345531	1184	0.035	1.184
63846	345532	48	0.001	0.048
63847 Dup	345532	57	0.002	0.057
63848	345533	300	0.009	0.300
63849	345534	172	0.005	0.172
63850	345535	716	0.021	0.716
63851	345536	136	0.004	0.136
63852	345537	7	<0.001	0.007
63853	345538	<5	<0.001	<0.005
63854	345539	5	<0.001	0.005
63855	345540	89	0.003	0.089
63856	345541	2906	0.085	2.906
63857	345542	<5	<0.001	<0.005
63858	345543	1731	0.050	1.731
63859 Dup	345543	1842	0.054	1.842
63860	345544	140	0.004	0.140
63861	345545	32	<0.001	0.032
63862	345546	<5	<0.001	<0.005
63863	345547	52	0.002	0.052

PROCEDURE CODES: AL4AU3

Certified By:

Jason Moore, General Manager

AL903-0636-09/21/2007 11:17 AM

ACCURASSAY LABORATORIES
1046 Gorham Street
Thunder Bay, ON
Canada P7B 5X5
Tel: (807) 626-1630
Fax: (807) 622-7571
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assay@accurassay.com

Certificate of Analysis

Friday, September 21, 2007

North American Uranium
611 Montreal Street
Thunder Bay, ON, CA
P7E3P2

Date Received: Mar 27, 2007
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Job #: 200740770
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Sample #: 257 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
63864	345548	39	0.001	0.039
63865	345549	<5	<0.001	<0.005
63866	345550	416	0.012	0.416
63867	345551	49	0.001	0.049
63868	345552	7	<0.001	0.007
63869 Dup	345552	8	<0.001	0.008
63870	345553	46	0.001	0.046
63871	345554	5	<0.001	0.005
63872	345555	<5	<0.001	<0.005
63873	345556	13	<0.001	0.013
63874	345557	80	0.002	0.080
63875	345558	<5	<0.001	<0.005
63876	345559	11	<0.001	0.011
63877	345560	<5	<0.001	<0.005
63878	345561	1198	0.035	1.198
63879	345562	<5	<0.001	<0.005
63880	345563	<5	<0.001	<0.005
63881 Dup	345563	<5	<0.001	<0.005
63882	345564	<5	<0.001	<0.005
63883	345565	<5	<0.001	<0.005
63884	345566	163	0.005	0.163
63885	345567	45	0.001	0.045
63886	345568	5	<0.001	0.005
63887	345569	<5	<0.001	<0.005
63888	345570	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

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Jason Moore, General Manager

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Sample #: 257 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
63889	345571	9	<0.001	0.009
63890	345572	17	<0.001	0.017
63891 Dup	345572	14	<0.001	0.014
63892	345573	6	<0.001	0.006
63893	345574	104	0.003	0.104
63894	345575	251	0.007	0.251
63895	345576	17	<0.001	0.017
63896	345577	<5	<0.001	<0.005
63897	345578	417	0.012	0.417
63898	345579	936	0.027	0.936
63899	345580	82	0.002	0.082
63900	345581	726	0.021	0.726
63901	345582	<5	<0.001	<0.005
63902	345583	7	<0.001	0.007
63903 Dup	345583	<5	<0.001	<0.005
63904	345584	19	<0.001	0.019
63905	345585	87	0.003	0.087
63906	345586	<5	<0.001	<0.005
63907	345587	11	<0.001	0.011
63908	345588	83	0.002	0.083
63909	345589	193	0.006	0.193
63910	345590	153	0.004	0.153
63911	345591	1007	0.029	1.007
63912	345592	1093	0.032	1.093
63913 Dup	345592	1147	0.033	1.147

PROCEDURE CODES: AL4AU3

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Jason Moore, General Manager

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Reference:
Sample #: 257 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
63914	345593	87	0.003	0.087
63915	345594	23	<0.001	0.023
63916	345595	58	0.002	0.058
63917	345596	56	0.002	0.056
63918	345597	<5	<0.001	<0.005
63919	345598	7	<0.001	0.007
63920	345599	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

Certified By:

Jason Moore, General Manager

AL903-0636-09/21/2007 11:17 AM

APPENDIX II

Diamond Drill Logs

(Following Page)

NORTH AMERICAN URANIUM CORP.

DIAMOND DRILL LOG

DDH Number	DP-07-08
Project	**DOG PAW**
Length	289.55
Started	1-Mar-07
Completed	13-Mar-07
Easting	440822
Northing	5459640
Grid Azimuth	

TESTS

Depth	Azimuth	Dip	Depth	Azimuth	Dip	Depth	Azimuth	Dip
Collar	26	-45	188.976	30.7	-47.3			
6.10	25.0	-46.5	234.696	30.7	-47.5			
51.82	28.5	-47.3	280.416	34.3	-46.9			
97.54	28.9	-47.7						
143.26	29.0	-47.2						

Logged By	J Arnold
Claim #(s)	3011347 Core Stored on claim 3011347
Target(s)	Starlyght Occurrence
Contractor	Cartwright Drilling
Comments	Drilled in feet and converted to meters.

From	To	Description
0.00	1.70	Casing
1.70	40.00	Altered Granite Strongly altered, light grey-green bleached granite, locally moderately foliated. Fine to medium grain, weakly carbonate altered. 2.30-3.30 pervasive pink hematite alteration and a 1cm wide quartz vein parallel to core axis, 1-2%, locally up to 4% euhedral pyrite along fractures and joint planes. The silicification and bleaching of unit continues to approximately 36.60m. 20.20-37.00 Chlorite shear and pseudo-breccia around rounded fragments of pink, hematized granite, 1-2mm dark green chlorite seams hosting 0.5-1.0% pyrite and local silicification and minor <5% red hematization, ankerite not as prevalent. At 18.45m, chlorite + pyrite seam 1mm wide ~40 DTCA, epidote + silica + carbonate seam ~5 DTCA cut by a chlorite seam. At 23.75 sigmoidal chlorite seams ~20 DTCA, appear extensional and rotated. At 30.00m quartz vein, 0.5cm wide ~10 DTCA, quartz veins are dilational and possibly represent the sigma 3 extensional direction. At 35.55m quartz tourmaline veinlet, 2-3mm wide, ~25 DTCA. At 34.00m chlorite breccia parallel to core axis. 38.50-38.80 Bull white quartz vein ~2cm wide, ~15 DTCA hosts <1cm fragments of chlorite + hematite altered granite. Gradational LCT into medium grain granite, weakly to unaltered, trace to no sulphides, little brittle fracturing/jointing.

Sample Number	From	To	Interval	Au ppb	Au oz/t	Au ppm	Co	Cu	Ni
255501	1.70	2.30	0.60	563.00	0.02	0.56			
255502	2.30	3.30	1.00	1895.00	0.06	1.90			
255503	3.30	4.00	0.70	427.00	0.01	0.43			
255504	4.00	5.00	1.00	852.00	0.03	0.85			
255505	5.00	6.00	1.00	1741.00	0.05	1.74			
255506	6.00	7.00	1.00	1639.00	0.05	1.64			
255507	7.00	8.00	1.00	87.00	0.00	0.09			
255508	8.00	9.00	1.00	1535.00	0.05	1.54			
255509	9.00	10.00	1.00	1024.00	0.03	1.02			
255510	10.00	11.00	1.00	229.00	0.01	0.23			
255511	11.00	12.00	1.00	202.00	0.01	0.20			
255512	12.00	13.00	1.00	325.00	0.01	0.33			
255513	13.00	14.00	1.00	685.00	0.02	0.69			
255514	14.00	15.00	1.00	496.00	0.01	0.50			
255515	15.00	16.00	1.00	1943.00	0.06	1.94			
255516	16.00	17.00	1.00	551.00	0.02	0.55			
255517	17.00	18.00	1.00	281.00	0.01	0.28			
255518	18.00	19.00	1.00	848.00	0.03	0.85			
255519	19.00	20.00	1.00	117.00	0.00	0.12			
255520	20.00	21.00	1.00	1037.00	0.03	1.04			
255521	20.00	21.00	STD AUG1	1059.00	0.03	1.06			
255522	20.00	21.00	Blank	11.00	<0.001	0.01			
255523	21.00	22.00	1.00	195.50	0.01	0.20			
255524	22.00	23.00	1.00	137.00	0.00	0.14			
255525	23.00	24.00	1.00	1813.00	0.05	1.81			
255526	24.00	25.00	1.00	108.00	0.00	0.11			
255527	25.00	26.00	1.00	345.00	0.01	0.35			
255528	26.00	26.50	0.50	351.00	0.01	0.35			
255529	26.50	27.50	1.00	615.00	0.02	0.62			
255530	27.50	28.00	0.50	1357.00	0.04	1.36			
255531	28.00	28.50	0.50	398.00	0.01	0.40			
255532	28.50	29.00	0.50	283.00	0.01	0.28			
255533	29.00	30.00	1.00	556.00	0.02	0.56			
255534	30.00	31.00	1.00	354.00	0.01	0.35			
255535	31.00	32.00	1.00	600.00	0.02	0.60			
255536	32.00	33.00	1.00	958.00	0.03	0.96			
255537	33.00	34.00	1.00	2295.00	0.07	2.30			

NORTH AMERICAN URANIUM CORP.

DDH Number DP-07-08 **Page** 2 **of** 6

From	To	Description	Sample Number	From	To	Interval	Au ppb	Au oz/t	Au ppm	Co	Cu	Ni
1.70	40.00	Altered Granite Continued	255538	34.00	35.00	1.00	375	0.011	0.375			
			255539	35.00	36.00	1.00	605	0.018	0.605			
			255540	36.00	37.00	1.00	27	<0.001	0.027			
			255541	37.00	38.00	1.00	23	<0.001	0.023			
			255542	37.00	38.00	Blank	7	<0.001	0.007			
			255543	38.00	39.00	1.00	70	0.002	0.07			
			255544	39.00	40.00	1.00	14	<0.001	0.014			
40.00	49.00	Pink Granite massive, medium grain, locally weakly altered granite. Locally up to 5% light green to white carbonate + silica + epidote stringers, variable 10-35 DTCA (do these represent joint sets?), 1-3mm wide.	255545	40.00	41.00	1.00	12	<0.001	0.012			
			255546	41.00	42.00	1.00	67	0.002	0.067			
			255547	42.00	43.50	1.50	39	0.001	0.039			
			255548	43.50	45.00	1.50	32	<0.001	0.032			
			255549	45.00	46.50	1.50	83	0.002	0.083			
			255550	46.50	48.00	1.50	17	<0.001	0.017			
			255551	46.50	48.00	STD AUG1	1023	0.03	1.023			
			255552	48.00	49.00	1.00	11	<0.001	0.011			
49.00	58.70	Altered Granite Light grey-green silica flooded and bleached granite, trace-1% pyrite cubes along 1-3mm wide carbonate + silica + epidote seams. Unit turns deep hematite red after ~53.50m with dark green to black <2mm wide chlorite stringers creating a brecciated texture. At 54.00m a <2mm wide chlorite seam ~30 DTCA.	255553	49.00	50.00	1.00	40	0.001	0.04			
			255554	50.00	51.00	1.00	152	0.004	0.152			
			255555	51.00	52.00	1.00	13	<0.001	0.013			
			255556	52.00	53.00	1.00	197	0.006	0.197			
			255557	53.00	54.00	1.00	111	0.003	0.111			
			255558	54.00	55.00	1.00	669	0.02	0.669			
			255559	55.00	56.00	1.00	56	0.002	0.056			
			255560	56.00	57.00	1.00	303	0.009	0.303			
			255561	57.00	57.80	0.80	16.5	<0.001	0.0165			
			255562	57.80	57.80	BLK	<5	<0.001	<0.005			
			255563	57.80	58.70	0.90	16	<0.001	0.016			
58.70	289.55	Pink Granite massive medium grain hornblende + biotite granite. Equant, 3-7mm crystals, locally faulted and sheared intervals that are bleached to a light grey-green, chlorite + epidote altered with minor silica flooding and 1-2% pyrite locally, commonly along stringers.	255564	58.70	60.00	1.30	6	<0.001	0.006			
			255565	60.00	61.50	1.50	9	<0.001	0.009			
			255566	61.50	63.00	1.50	7	<0.001	0.007			
			255567	63.00	64.50	1.50	10	<0.001	0.01			
			255568	64.50	66.00	1.50	260	0.008	0.26			
			255569	66.00	67.50	1.50	8	<0.001	0.008			
			255570	67.50	69.05	1.55	24	<0.001	0.024			
			255571	69.05	70.00	0.95	163	0.0045	0.163			
		69.05-76.00 fault breccia, brittle fracture, low RQD, vuggy ankerite/carbonate infilling common, 1-2% pyrite along epidote + carbonate seams <2mm wide, 1-3mm pyrite cubes locally throughout interval, foliation ~25 DTCA.	255572	70.00	71.00	1.00	103	0.003	0.103			
			255573	71.00	72.00	1.00	212	0.006	0.212			
			255574	72.00	73.00	1.00	14	<0.001	0.014			
			255575	73.00	74.00	1.00	56	0.002	0.056			
			255576	74.00	75.00	1.00	504	0.015	0.504			
			255577	75.00	76.00	1.00	16	<0.001	0.016			
			255578	76.00	77.50	1.50	33	<0.001	0.033			
			255579	77.50	79.00	1.50	15	<0.001	0.015			
			255580	79.00	80.50	1.50	10	<0.001	0.01			
			255581	79.00	80.50	STD AUG1	1062	0.031	1.062			
			255582	79.00	80.50	BLK	8	<0.001	0.008			

NORTH AMERICAN URANIUM CORP.

DDH Number DP-07-08 **Page** 3 **of** 6

From	To	Description	Sample Number	From	To	Interval	Au ppb	Au oz/t	Au ppm	Co	Cu	Ni
58.70	289.55	Granite Continued	255583	80.50	82.00	1.50	8.5	<0.001	0.0085			
			255584	82.00	83.50	1.50	10	<0.001	0.01			
		97.50-99.50 Bleached silica + chlorite + epidote flooded granite, foliated ~15 DTCA, 2-3% pyrite common along joint/alteration planes.	255585	83.50	85.00	1.50	10	<0.001	0.01			
			255586	85.00	86.50	1.50	12	<0.001	0.012			
			255587	86.50	88.00	1.50	10	<0.001	0.01			
			255588	88.00	89.50	1.50	64	0.002	0.064			
		136.00-143.25 Shear zone, chlorite seams <2mm wide brecciate core with intense red hematite staining of granite, trace pyrite, foliated ~20 DTCA.	255589	89.50	91.00	1.50	7	<0.001	0.007			
			255590	91.00	92.50	1.50	7	<0.001	0.007			
			255591	92.50	94.00	1.50	9.5	<0.001	0.0095			
		Yellow carbonate/ankerite veinlets 3-5mm wide, abundant throughout unit ~ 35-40 DTCA.	255592	94.00	95.50	1.50	13	<0.001	0.013			
			255593	95.50	97.00	1.50	10	<0.001	0.01			
			255594	97.00	97.50	0.50	17	<0.001	0.017			
			255595	97.50	98.00	0.50	1552	0.045	1.552			
			255596	98.00	98.50	0.50	1728	0.05	1.728			
			255597	98.50	99.50	1.00	89	0.003	0.089			
			255598	99.50	100.50	1.00	263	0.008	0.263			
			255599	100.50	102.00	1.50	9	<0.001	0.009			
			255600	102.00	103.50	1.50	8	<0.001	0.008			
			255601	103.50	105.00	1.50	8.5	<0.001	0.0085			
			255602	103.50	105.00	BLK	8	<0.001	0.008			
			255603	105.00	106.50	1.50	8	<0.001	0.008			
			255604	106.50	108.00	1.50	<5	<0.001	<0.005			
			255605	108.00	109.50	1.50	12	<0.001	0.012			
			255606	109.50	111.00	1.50	<5	<0.001	<0.005			
			255607	111.00	112.50	1.50	5	<0.001	0.005			
			255608	112.50	114.00	1.50	9	<0.001	0.009			
			255609	114.00	115.50	1.50	9	<0.001	0.009			
			255610	115.50	117.00	1.50	8	<0.001	0.008			
			255611	115.50	117.00	STD AUG1	1089	0.032	1.089			
			255612	117.00	118.50	1.50	6	<0.001	0.006			
			255613	118.50	120.00	1.50	17	<0.001	0.017			
			255614	120.00	121.50	1.50	8	<0.001	0.008			
			255615	121.50	123.00	1.50	5	<0.001	0.005			
			255616	123.00	124.50	1.50	<5	<0.001	<0.005			
			255617	124.50	126.00	1.50	8	<0.001	0.008			
			255618	126.00	127.50	1.50	10	<0.001	0.01			
			255619	127.50	129.00	1.50	6	<0.001	0.006			
			255620	129.00	130.50	1.50	8	<0.001	0.008			
			255621	130.50	132.00	1.50	9	<0.001	0.009			
			255622	130.50	132.00	BLK	<5	<0.001	<0.005			
			255623	132.00	133.50	1.50	<5	<0.001	<0.005			
			255624	133.50	134.50	1.00	<5	<0.001	<0.005			
			255625	134.50	135.50	1.00	7	<0.001	0.007			
			255626	135.50	136.10	0.60	9	<0.001	0.009			
			255627	136.10	137.00	0.90	<5	<0.001	<0.005			
			255628	137.00	138.00	1.00	<5	<0.001	<0.005			
			255629	138.00	139.00	1.00	<5	<0.001	<0.005			

NORTH AMERICAN URANIUM CORP.

DDH Number DP-07-08

From	To	Description	Sample Number	From	To	Interval	Au ppb	Au oz/t	Au ppm	Co	Cu	Ni
58.70	289.55	Granite Continued	255630	139.00	140.00	1.00	5	<0.001	0.005			
			255631	140.00	141.00	1.00	16	<0.001	0.016			
			255632	141.00	142.00	1.00	6	<0.001	0.006			
			255633	142.00	143.00	1.00	<5	<0.001	<0.005			
			255634	143.00	144.00	1.00	<5	<0.001	<0.005			
			255635	144.00	145.00	1.00	<5	<0.001	<0.005			
			255636	145.00	146.50	1.50	<5	<0.001	<0.005			
			255637	146.50	148.00	1.50	<5	<0.001	<0.005			
			255638	148.00	149.50	1.50	<5	<0.001	<0.005			
			255639	149.50	151.00	1.50	<5	<0.001	<0.005			
			255640	151.00	152.50	1.50	<5	<0.001	<0.005			
			255641	151.00	152.50	STD AUG1	891	0.026	0.891			
			255642	151.00	152.50	BLK	<5	<0.001	<0.005			
			255643	152.50	154.00	1.50	<5	<0.001	<0.005			
			255644	154.00	155.50	1.50	50	0.001	0.05			
			255645	155.50	157.00	1.50	<5	<0.001	<0.005			
			255646	157.00	158.50	1.50	384	0.011	0.384			
			255647	158.50	160.00	1.50	50	0.001	0.05			
			255648	160.00	161.50	1.50	132	0.004	0.132			
			255649	161.50	163.00	1.50	<5	<0.001	<0.005			
			255650	163.00	164.50	1.50	8	<0.001	0.008			
			255651	164.50	166.00	1.50	8	<0.001	0.008			
			255652	166.00	167.50	1.50	8	<0.001	0.008			
			255653	167.50	169.00	1.50	45	0.001	0.045			
			255654	169.00	170.50	1.50	7	<0.001	0.007			
			255655	170.50	172.00	1.50	<5	<0.001	<0.005			
			255656	172.00	173.50	1.50	<5	<0.001	<0.005			
			255657	173.50	175.00	1.50	29	<0.001	0.029			
			255658	175.00	176.50	1.50	7	<0.001	0.007			
			255659	176.50	178.00	1.50	20	<0.001	0.02			
			255660	178.00	179.50	1.50	54	0.002	0.054			
			255661	179.50	181.00	1.50	<5	<0.001	<0.005			
			255662	179.50	181.00	BLK	<5	<0.001	<0.005			
			255663	181.00	182.50	1.50	6.5	<0.001	0.0065			
			255664	182.50	184.00	1.50	<5	<0.001	<0.005			
			255665	184.00	185.50	1.50	6	<0.001	0.006			
			255666	185.50	187.00	1.50	<5	<0.001	<0.005			
			255667	187.00	188.50	1.50	<5	<0.001	<0.005			
			255668	188.50	190.00	1.50	<5	<0.001	<0.005			
			255669	190.00	191.50	1.50	11	<0.001	0.011			
			255670	191.50	193.00	1.50	<5	<0.001	<0.005			
			255671	191.50	193.00	STD AUG1	877	0.026	0.877			
			255672	193.00	194.50	1.50	9	<0.001	0.009			
			255673	194.50	196.00	1.50	10	<0.001	0.01			
			255674	196.00	197.50	1.50	208	0.006	0.208			
			255675	197.50	199.00	1.50	258	0.008	0.258			
			255676	199.00	200.50	1.50	30	<0.001	0.03			

NORTH AMERICAN URANIUM CORP.

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From	To	Description	Sample Number	From	To	Interval	Au ppb	Au oz/t	Au ppm	Co	Cu	Ni
58.70	289.55	Granite Continued	255677	200.50	202.00	1.50	77	0.002	0.077			
			255678	202.00	203.50	1.50	7	<0.001	0.007			
			255679	203.50	205.00	1.50	<5	<0.001	<0.005			
			255680	205.00	206.50	1.50	8	<0.001	0.008			
			255681	206.50	208.00	1.50	9	<0.001	0.009			
			255682	206.50	208.00	BLK	<5	<0.001	<0.005			
			255683	208.00	209.50	1.50	7	<0.001	0.007			
			255684	209.50	211.00	1.50	8	<0.001	0.008			
			255685	211.00	212.50	1.50	5	<0.001	0.005			
			255686	212.50	214.00	1.50	284	0.008	0.284			
			255687	214.00	215.50	1.50	8	<0.001	0.008			
			255688	215.50	217.00	1.50	8	<0.001	0.008			
			255689	217.00	218.50	1.50	12	<0.001	0.012			
			255690	218.50	220.00	1.50	<5	<0.001	<0.005			
			255691	220.00	221.50	1.50	<5	<0.001	<0.005			
			255692	221.50	223.00	1.50	<5	<0.001	<0.005			
			255693	223.00	224.50	1.50	<5	<0.001	<0.005			
			255694	224.50	226.00	1.50	<5	<0.001	<0.005			
			255695	226.00	227.50	1.50	8	<0.001	0.008			
			255696	227.50	229.00	1.50	10	<0.001	0.01			
			255697	229.00	230.50	1.50	<5	<0.001	<0.005			
			255698	230.50	232.00	1.50	<5	<0.001	<0.005			
			255699	232.00	233.50	1.50	<5	<0.001	<0.005			
			255700	233.50	235.00	1.50	<5	<0.001	<0.005			
			255701	233.50	235.00	STD AUG1	922	0.027	0.922			
			255702	233.50	235.00	BLK	<5	<0.001	<0.005			
			255703	235.00	236.50	1.50	7	<0.001	0.007			
			255704	236.50	238.00	1.50	<5	<0.001	<0.005			
			255705	238.00	239.50	1.50	17	<0.001	0.017			
			255706	239.50	241.00	1.50	<5	<0.001	<0.005			
			255707	241.00	242.50	1.50	12	<0.001	0.012			
			255708	242.50	244.00	1.50	<5	<0.001	<0.005			
			255709	244.00	245.50	1.50	31	<0.001	0.031			
			255710	245.50	247.00	1.50	<5	<0.001	<0.005			
			255711	247.00	248.50	1.50	<5	<0.001	<0.005			
		252.00-289.55 shear zone, increasing light grey-green epidote + chlorite + silica bleaching of granite, increased abundance of quartz + plagioclase veinlets and local 1-2m intervals of intense alternating green epidote and red hematite flooding of granite.	255712	248.50	250.00	1.50	16	<0.001	0.016			
			255713	250.00	251.50	1.50	<5	<0.001	<0.005			
			255714	251.50	253.00	1.50	<5	<0.001	<0.005			
			255715	253.00	254.50	1.50	10	<0.001	0.01			
			255716	254.50	256.00	1.50	<5	<0.001	<0.005			
			255717	256.00	257.00	1.00	<5	<0.001	<0.005			
			255718	257.00	258.00	1.00	<5	<0.001	<0.005			
			255719	258.00	259.00	1.00	6	<0.001	0.006			
			255720	259.00	260.50	1.50	<5	<0.001	<0.005			
			255721	260.50	262.00	1.50	24	<0.001	0.024			
			255722	260.50	262.00	BLK	<5	<0.001	<0.005			
			255723	262.00	263.50	1.50	7	<0.001	0.007			

9 W

NORTH AMERICAN URANIUM CORP.

DIAMOND DRILL LOG

DDH Number	DP-07-09
Project	**DOG PAW**
Length	283.45
Started	13/03/2007
Completed	21/03/2007
Easting	440822
Northing	5459640
Grid Azimuth	

TESTS

Depth	Azimuth	Dip	Depth	Azimuth	Dip	Depth	Azimuth	Dip
Collar	25	-65	182.88	34.8	-66.4			
9.14	30.1	-65.2	228.6	33.1	-67.8			
45.72	30.4	-65.2	274.32	35.3	-68.3			
91.44	32.1	-65.5						
137.16	33.6	-66.0						

Logged By	J Arnold
Claim #(s)	3011347 - Core Stored on claim 3011347
Target(s)	Down Dip Extension of Starlyght showing
Contractor	Cartwright Drilling
Comments	Drilled in feet and converted to meters.

From	To	Description
0.00	2.50	Casing
2.50	56.15	Mineralized Granite fine to medium grain, light to medium grey-green siliceous and bleached granite hosting 5-10% smoky to white quartz + carbonate veinlets <1cm wide and trace-1% pyrite as 2-5mm cubes throughout. Foliation ~10-15 DTCA for quartz veins, ~30 DTCA for light green carbonate + epidote + chlorite stringers <2mm wide. 9.65-9.95 granular white quartz vein/dyke/cataclastite. 10.30-10.80 hematite altered shear/vein zone ~10 DTCA, 2-3% pyrite. 25.20-30.50 pink massive medium grain granite. 25.60-25.80 bull white quartz vein, 2-3cm wide, no sulphides and in a fault zone, no angle to core axis available. 35.20-38.00 massive pink granite

Sample Number	From	To	Interval	Au ppb	Au oz/t	Au ppm	Co	Cu	Ni
255746	2.50	3.50	1.00	38.00	0.00	0.04			
255747	3.50	4.50	1.00	204.00	0.01	0.20			
255748	4.50	5.50	1.00	70.00	0.00	0.07			
255749	5.50	6.50	1.00	110.00	0.00	0.11			
255750	6.50	7.50	1.00	664.00	0.02	0.66			
255751	7.50	8.50	1.00	2386.00	0.07	2.39			
255752	8.50	9.50	1.00	763.00	0.02	0.76			
255753	9.50	10.50	1.00	491.00	0.01	0.49			
255754	10.50	11.50	1.00	2697.00	0.08	2.70			
255755	11.50	12.50	1.00	159.00	0.01	0.16			
255756	12.50	13.50	1.00	186.00	0.01	0.19			
255757	13.50	14.50	1.00	42.00	0.00	0.04			
255758	14.50	15.50	1.00	113.00	0.00	0.11			
255759	15.50	16.50	1.00	64.00	0.00	0.06			
255760	16.50	17.50	1.00	166.00	0.01	0.17			
255761	16.50	17.50	STD AUG1	1072.00	0.03	1.07			
255762	16.50	17.50	BLK	6.00	<0.001	0.01			
255763	17.50	18.50	1.00	217.00	0.01	0.22			
255764	18.50	19.50	1.00	230.00	0.01	0.23			
255765	19.50	20.50	1.00	33.00	<0.001	0.03			
255766	20.50	21.50	1.00	24.00	<0.001	0.02			
255767	21.50	22.50	1.00	24.00	<0.001	0.02			
255768	22.50	23.50	1.00	16.00	<0.001	0.02			
255769	23.50	24.50	1.00	26.00	<0.001	0.03			
255770	24.50	25.20	0.70	174.00	0.01	0.17			
255771	25.20	26.00	0.80	27.00	<0.001	0.03			
255772	26.00	27.50	1.50	9.00	<0.001	0.01			
255773	27.50	29.00	1.50	6.00	<0.001	0.01			
255774	29.00	30.50	1.50	17.00	<0.001	0.02			
255775	30.50	31.50	1.00	132.00	0.00	0.13			
255776	31.50	32.50	1.00	37.00	0.00	0.04			
255777	32.50	33.50	1.00	49.00	0.00	0.05			
255778	33.50	34.50	1.00	345.00	0.01	0.35			
255779	34.50	35.20	0.70	74.00	0.00	0.07			
255780	35.20	36.50	1.30	<5	<0.001	<0.005			
255781	36.50	38.05	1.55	<5	<0.001	<0.005			
255782	36.50	38.05	BLK	<5	<0.001	<0.005			

NORTH AMERICAN URANIUM CORP.

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From	To	Description	Sample Number	From	To	Interval	Au ppb	Au oz/t	Au ppm	Co	Cu
2.50	56.15	Mineralized Granite Continued	255783	38.05	39.00	0.95	36	0.001	0.036		
			255784	39.00	40.00	1.00	28	<0.001	0.028		
		43.05-50.00 massive pink granite	255785	40.00	41.00	1.00	59	0.002	0.059		
			255786	41.00	42.00	1.00	240	0.007	0.24		
		Gradational LCT @56.15m into massive pink granite.	255787	42.00	43.00	1.00	351	0.01	0.351		
			255788	43.00	44.50	1.50	8	<0.001	0.008		
			255789	44.50	46.00	1.50	6	<0.001	0.006		
			255790	46.00	47.50	1.50	31	<0.001	0.031		
			255791	46.00	47.50	STD AUG1	925	0.027	0.925		
			255792	47.50	49.00	1.50	<5	<0.001	<0.005		
			255793	49.00	50.00	1.00	<5	<0.001	<0.005		
			255794	50.00	51.00	1.00	172	0.005	0.172		
			255795	51.00	52.00	1.00	718	0.021	0.718		
			255796	52.00	53.00	1.00	778	0.023	0.778		
			255797	53.00	54.00	1.00	270	0.008	0.27		
			255798	54.00	55.00	1.00	195	0.006	0.195		
			255799	55.00	56.15	1.15	387	0.011	0.387		
56.15	90.00	Pink Granite	255800	56.15	57.50	1.35	<5	<0.001	<0.005		
		massive, medium grain, unaltered pink biotite + hornblende granite.	255801	57.50	58.00	0.50	388	0.011	0.388		
			255802	57.50	58.00	BLK	<5	<0.001	<0.005		
		57.65-57.90 Silica flooded with a 3cm wide pink syenite vein ~50 DTCA and a 3-5mm wide white	255803	58.00	58.85	0.85	<5	<0.001	<0.005		
		quartz + chlorite/tourmaline veinlet ~30 DTCA hosting 2% cpy + py.	255804	58.85	59.55	0.70	8	<0.001	0.008		
			255805	59.55	61.00	1.45	10	<0.001	0.01		
			255806	61.00	62.50	1.50	19	<0.001	0.019		
			255807	62.50	64.00	1.50	18	<0.001	0.018		
			255808	64.00	65.50	1.50	14	<0.001	0.014		
		58.85-59.55 three separate 0.5-1.5cm wide smokey quartz + chlorite + carbonate veinlets hosting	255809	65.50	67.00	1.50	13	<0.001	0.013		
		trace pyrite ~15-25 DTCA.	255810	67.00	68.50	1.50	14	<0.001	0.014		
			255811	68.50	70.00	1.50	11	<0.001	0.011		
			255812	70.00	71.85	1.85	16	<0.001	0.016		
		71.85-72.80 smokey bleached and silica flooded zone, trace pyrite	255813	71.85	72.80	0.95	119	0.003	0.119		
			255814	72.80	74.00	1.20	48	0.001	0.048		
		88.90-89.00 2cm wide white quartz + carbonate + pyrite veinlets ~40 DTCA.	255815	74.00	75.50	1.50	13	<0.001	0.013		
			255816	75.50	77.00	1.50	11	<0.001	0.011		
		Sharp LCT @90.0m ~15 DTCA.	255817	77.00	78.50	1.50	11	<0.001	0.011		
			255818	78.50	80.00	1.50	9	<0.001	0.009		
			255819	80.00	81.50	1.50	11	<0.001	0.011		
			255820	81.50	83.00	1.50	10	<0.001	0.01		
			255821	81.50	83.00	STD AUG1	967	0.028	0.967		
			255822	81.50	83.00	BLK	12	<0.001	0.012		
			255823	83.00	84.50	1.50	12.5	<0.001	0.0125		
			255824	84.50	86.00	1.50	21	<0.001	0.021		
			255825	86.00	87.50	1.50	14	<0.001	0.014		
			255826	87.50	89.00	1.50	18	<0.001	0.018		
			255827	89.00	90.00	1.00	16	<0.001	0.016		

NORTH AMERICAN URANIUM CORP.

DDH Number DP-07-09

From	To	Description	Sample Number	From	To	Interval	Au ppb	Au oz/t	Au ppm	Co	Cu	Ni
90.00	97.45	Mafic Volcanic fine grain, massive chloritized mafic volcanics, non-magnetic, weak to moderate carbonate alteration commonly as qtuartz-carbonate stringers <1cm wide. Faulted LCT @ 97.45m	255828	90.00	92.00	2.00	7	<0.001	0.007			
			255829	92.00	94.00	2.00	<5	<0.001	<0.005			
			255830	94.00	96.00	2.00	<5	<0.001	<0.005			
			255831	96.00	97.45	1.45	<5	<0.001	<0.005			
97.45	117.05	Altered Granite massive medium grain pink granite at the top of the interval grades into bleached and silicified granite after 99.60m. 99.60-117.05 light grey-green silicified and chlorite + epidote altered bleached granite. A common mineral is observed in more than just this interval, <5mm flecks of a light cream coloured mineral, very soft, clay mineral? 113.40-117.05 1-2% disseminated pyrite and as stringers associated with silica veinlets, ~25 DTCA. 116.40-116.50 Mafic volcanic xenolith. Sharp LCT @ 117.05m ~70 DTCA.	255832	97.45	98.55	1.10	7.5	<0.001	0.0075			
			255833	98.55	99.60	1.05	6	<0.001	0.006			
			255834	99.60	100.60	1.00	<5	<0.001	<0.005			
			255835	100.60	102.00	1.40	<5	<0.001	<0.005			
			255836	102.00	103.00	1.00	<5	<0.001	<0.005			
			255837	103.00	104.00	1.00	7	<0.001	0.007			
			255838	104.00	105.00	1.00	<5	<0.001	<0.005			
			255839	105.00	106.00	1.00	6	<0.001	0.006			
			255840	106.00	107.00	1.00	<5	<0.001	<0.005			
			255841	107.00	108.00	1.00	<5	<0.001	<0.005			
			255842	107.00	108.00	BLK	<5	<0.001	<0.005			
			255843	108.00	109.00	1.00	7	<0.001	0.007			
			255844	109.00	110.00	1.00	7	<0.001	0.007			
			255845	110.00	111.00	1.00	6	<0.001	0.006			
			255846	111.00	112.00	1.00	8	<0.001	0.008			
			255847	112.00	113.00	1.00	5	<0.001	0.005			
			255848	113.00	114.00	1.00	1130	0.033	1.13			
			255849	114.00	115.00	1.00	565	0.016	0.565			
			255850	115.00	116.00	1.00	33	<0.001	0.033			
			255851	115.00	116.00	STD AUG1	1264	0.037	1.264			
			255852	116.00	117.05	1.05	19	<0.001	0.019			
117.05	130.35	Mafic Volcanic massive, fine grained mafic volcanic, 5% 0.5-1.0 cm wide carbonate veinlets throughout unit.	255853	117.05	118.00	0.95	7	<0.001	0.007			
			255854	118.00	119.00	1.00	11	<0.001	0.011			
			255855	119.00	121.00	2.00	17	<0.001	0.017			
			255856	121.00	123.00	2.00	19	<0.001	0.019			
			255857	123.00	125.00	2.00	10	<0.001	0.01			
			255858	125.00	127.00	2.00	11	<0.001	0.011			
			255859	127.00	129.00	2.00	11	<0.001	0.011			
			255860	129.00	130.35	1.35	10	<0.001	0.01			
130.35	158.70	Pink Granite medium grain, massive pink granite, 3-5mm equant crystals of quartz + k-feldspar + plagioclase. 139.65-142.00 moderately altered and bleached granite, blue quartz eyes observed, 7-10% <3mm angular flecks of light cream coloured mineral (clay?), very soft, unreactive to HCl. 140.50-140.70 2cm wide white quartz vein hosts 2-3% pyrite, ~25 DTCA	255861	130.35	131.50	1.15	9	<0.001	0.009			
			255862	130.35	131.50	BLK	8	<0.001	0.008			
			255863	131.50	133.00	1.50	8	<0.001	0.008			
			255864	133.00	134.50	1.50	95	0.003	0.095			
			255865	134.50	136.00	1.50	7	<0.001	0.007			
			255866	136.00	137.50	1.50	10	<0.001	0.01			
			255867	137.50	139.00	1.50	8	<0.001	0.008			
			255868	139.00	139.65	0.65	<5	<0.001	<0.005			
			255869	139.65	140.30	0.65	11	<0.001	0.011			
			255870	140.30	140.80	0.50	55	0.002	0.055			

NORTH AMERICAN URANIUM CORP.

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From	To	Description	Sample Number	From	To	Interval	Au ppb	Au oz/t	Au ppm	Co	Cu	Ni
130.35	158.70	Pink Granite Continued	255871	140.80	142.00	1.20	28	<0.001	0.028			
			255872	142.00	143.50	1.50	6.5	<0.001	0.0065			
		150.80-151.30 chloritized shear zone with a 2cm wide white quartz vein, ~50 DTCA.	255873	143.50	145.00	1.50	<5	<0.001	<0.005			
			255874	145.00	146.50	1.50	14	<0.001	0.014			
			255875	146.50	148.00	1.50	<5	<0.001	<0.005			
			255876	148.00	149.50	1.50	30	<0.001	0.03			
			255877	149.50	150.80	1.30	12	<0.001	0.012			
		Gradational LCT into moderate to intensely chlorite + epidote altered and bleached granite.	255878	150.80	151.30	0.50	10	<0.001	0.01			
			255879	151.30	152.30	1.00	10	<0.001	0.01			
			255880	152.30	153.00	0.70	6	<0.001	0.006			
			255881	152.30	153.00	STD AUG1	1092	0.032	1.092			
			255882	152.30	153.00	BLK	7	<0.001	0.007			
			255883	153.00	154.00	1.00	12.5	<0.001	0.0125			
			255884	154.00	155.50	1.50	8	<0.001	0.008			
			255885	155.50	157.00	1.50	39	0.001	0.039			
			255886	157.00	158.00	1.00	7	<0.001	0.007			
			255887	158.00	158.70	0.70	12	<0.001	0.012			
158.70	283.45	Altered Granite	255888	158.70	159.50	0.80	24	<0.001	0.024			
		light yellow-green chlorite + epidote bleached granite, fine grain, locally weakly foliated ~20 DTCA.	255889	159.50	160.80	1.30	14	<0.001	0.014			
		Rare, trace disseminated pyrite associated with silica veinlets, weak carbonate alteration, increases	255890	160.80	162.00	1.20	8	<0.001	0.008			
		in intensity with depth down the hole. Locally throughout the interval are less intensely altered 1-2m	255891	162.00	163.00	1.00	7	<0.001	0.007			
		intersections of core.	255892	163.00	163.80	0.80	7.5	<0.001	0.0075			
			255893	163.80	164.80	1.00	6	<0.001	0.006			
		Foliation ~20 DTCA overall.	255894	164.80	165.80	1.00	7	<0.001	0.007			
			255895	165.80	166.45	0.65	7	<0.001	0.007			
			255896	166.45	168.00	1.55	7	<0.001	0.007			
			255897	168.00	169.50	1.50	9	<0.001	0.009			
			255898	169.50	171.00	1.50	<5	<0.001	<0.005			
			255899	171.00	172.50	1.50	12	<0.001	0.012			
			255900	172.50	174.00	1.50	6	<0.001	0.006			
			255901	174.00	175.90	1.90	9	<0.001	0.009			
			255902	174.00	175.90	BLK	7	<0.001	0.007			
			255903	175.90	177.00	1.10	9.5	<0.001	0.0095			
			255904	177.00	178.00	1.00	16	<0.001	0.016			
			255905	178.00	179.00	1.00	7	<0.001	0.007			
			255906	179.00	179.50	0.50	12	<0.001	0.012			
			255907	179.50	180.00	0.50	9	<0.001	0.009			
			255908	180.00	181.00	1.00	22	<0.001	0.022			
			255909	181.00	182.00	1.00	17	<0.001	0.017			
			255910	182.00	183.00	1.00	21	<0.001	0.021			
			255911	182.00	183.00	STD AUG1	1065	0.031	1.065			
			255912	183.00	184.00	1.00	14	<0.001	0.014			
			255913	184.00	185.00	1.00	44	0.001	0.044			
			255914	185.00	186.00	1.00	15	<0.001	0.015			
			255915	186.00	187.00	1.00	15	<0.001	0.015			
			255916	187.00	188.00	1.00	10	<0.001	0.01			

From	To	Description	Sample Number	From	To	Interval	Au ppb	Au oz/t	Au ppm	Co	Cu	Ni
158.70	283.45	Altered Granite Continued 198.85-199.05 dark green chlorite breccia hosts angular fragments of white plagioclase rich material ~20 DTCA. 199.90-202.15 strong dark red, pervasive hematite altered zone. 203.05-203.40 white quartz vein ~65 DTCA hosts 2mm red "spots" (garnet?) and trace pyrite. Vein is 5cm wide. 204.10-204.30 white 5cm wide quartz vein, trace-1% pyrite, vein ~40 DTCA. 209.50-215.50 pink/red hematite and green epidote altered zone, 7-10% silica flooding and veinlets <1cm wide, weak carbonate alteration, trace pyrite. Weak foliation ~45 DTCA.	255917	188.00	189.00	1.00	9	<0.001	0.009			
			255918	189.00	190.00	1.00	7	<0.001	0.007			
			255919	190.00	191.00	1.00	7	<0.001	0.007			
			255920	191.00	192.00	1.00	10	<0.001	0.01			
			255921	192.00	193.00	1.00	10	<0.001	0.01			
			255922	192.00	193.00	BLK	<5	<0.001	<0.005			
			255923	193.00	194.00	1.00	<5	<0.001	<0.005			
			255924	194.00	195.00	1.00	9	<0.001	0.009			
			255925	195.00	196.00	1.00	6	<0.001	0.006			
			255926	196.00	197.00	1.00	<5	<0.001	<0.005			
			255927	197.00	198.00	1.00	<5	<0.001	<0.005			
			255928	198.00	199.05	1.05	5	<0.001	0.005			
			255929	199.05	199.90	0.85	7	<0.001	0.007			
			255930	199.90	201.00	1.10	<5	<0.001	<0.005			
			255931	201.00	202.15	1.15	7	<0.001	0.007			
			255932	202.15	203.00	0.85	111.5	0.003	0.1115			
			255933	203.00	203.50	0.50	163	0.005	0.163			
			255934	203.50	204.10	0.60	43	0.001	0.043			
			255935	204.10	204.50	0.40	956	0.028	0.956			
			255936	204.50	205.50	1.00	126	0.004	0.126			
			255937	205.50	206.50	1.00	52	0.002	0.052			
			255938	206.50	207.50	1.00	218	0.006	0.218			
			255939	207.50	208.50	1.00	121	0.004	0.121			
			255940	208.50	209.50	1.00	27	<0.001	0.027			
			255941	208.50	209.50	STD AUG1	1090	0.032	1.09			
			255942	208.50	209.50	BLK	6	<0.001	0.006			
			255943	209.50	210.50	1.00	166	0.0045	0.166			
			255944	210.50	211.50	1.00	49	0.001	0.049			
			255945	211.50	212.50	1.00	1321	0.039	1.321			
			255946	212.50	213.50	1.00	160	0.005	0.16			
			255947	213.50	214.50	1.00	38	0.001	0.038			
			255948	214.50	215.50	1.00	63	0.002	0.063			
			255949	215.50	216.50	1.00	12	<0.001	0.012			
			255950	216.50	217.50	1.00	9	<0.001	0.009			
			255951	217.50	218.50	1.00	10	<0.001	0.01			
			255952	218.50	219.50	1.00	38	0.001	0.038			
			255953	219.50	220.50	1.00	14	<0.001	0.014			
			255954	220.50	221.50	1.00	24	<0.001	0.024			
			255955	221.50	222.50	1.00	10	<0.001	0.01			
			255956	222.50	223.50	1.00	11	<0.001	0.011			
			255957	223.50	224.50	1.00	9	<0.001	0.009			
			255958	224.50	225.50	1.00	9	<0.001	0.009			
			255959	225.50	226.50	1.00	13	<0.001	0.013			
			255960	226.50	227.50	1.00	33	<0.001	0.033			
			255961	227.50	228.50	1.00	12	<0.001	0.012			
			255962	227.50	228.50	BLK	<5	<0.001	<0.005			
			255963	228.50	229.50	1.00	7	<0.001	0.007			

NORTH AMERICAN URANIUM CORP.

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From	To	Description	Sample Number	From	To	Interval	Au ppb	Au oz/t	Au ppm	Co	Cu	Ni
158.70	283.45	Altered Granite Continued	255964	229.50	230.45	0.95	11	<0.001	0.011			
		230.45-230.70 laminated quartz vein, 5cm wide with dark green chlorite interlaminations, ~50 DTCA.	255965	230.45	230.70	0.25	398	0.012	0.398			
			255966	230.70	231.20	0.50	35	0.001	0.035			
		231.95-232.35 quartz + plagioclase + carbonate veinlets 2-10mm wide, ~20 DTCA.	255967	231.20	231.95	0.75	13	<0.001	0.013			
			255968	231.95	232.50	0.55	<5	<0.001	<0.005			
			255969	232.50	233.50	1.00	6	<0.001	0.006			
			255970	233.50	234.50	1.00	198	0.006	0.198			
			255971	233.50	234.50	STD AUG1	1074	0.031	1.074			
			255972	234.50	235.20	0.70	617	0.018	0.617			
			255973	235.20	236.20	1.00	6	<0.001	0.006			
			255974	236.20	237.00	0.80	7	<0.001	0.007			
		234.50-235.20 deep red pervasive hematite altered zone ~40 DTCA with a 2cm wide quartz vein + trace pyrite at center of interval.	255975	237.00	238.00	1.00	15	<0.001	0.015			
			255976	238.00	239.00	1.00	15	<0.001	0.015			
			255977	239.00	240.00	1.00	21	<0.001	0.021			
		243.80-243.95 1cm wide quartz + tourmaline veinlet ~20 DTCA	255978	240.00	241.00	1.00	20	<0.001	0.02			
			255979	241.00	242.00	1.00	19	<0.001	0.019			
		244.50-244.65 2cm wide white quartz vein ~50 DTCA.	255980	242.00	243.00	1.00	33	<0.001	0.033			
			255981	243.00	244.00	1.00	11	<0.001	0.011			
		245.00-283.45 trace <3mm cubes of pyrite disseminated throughout interval associated with increasing epidote + chlorite alteration intensity.	255982	243.00	244.00	BLK	6	<0.001	0.006			
			255983	244.00	245.00	1.00	8	<0.001	0.008			
			255984	245.00	246.00	1.00	11	<0.001	0.011			
		260.85-261.60 white quartz + black tourmaline veinlet <1cm wide ~15 DTCA.	255985	246.00	247.00	1.00	6	<0.001	0.006			
			255986	247.00	248.00	1.00	<5	<0.001	<0.005			
		263.15-264.15 1cm wide white quartz + plagioclase veinlet rimmed by <2mm wide bands of black tourmaline, ~5 DTCA, essentially runs parallel to core axis over the 1m interval.	255987	248.00	249.00	1.00	6	<0.001	0.006			
			255988	249.00	250.00	1.00	5	<0.001	0.005			
			255989	250.00	251.00	1.00	13	<0.001	0.013			
		269.20-269.70 chlorite + quartz breccia, interval is blitzed with dark green chlorite stringers giving a stockwork/breccia texture.	255990	251.00	252.00	1.00	22	<0.001	0.022			
			255991	252.00	253.00	1.00	8	<0.001	0.008			
			255992	253.00	254.00	1.00	6	<0.001	0.006			
		269.55-269.80 bull white quartz vein ~10cm wide	255993	254.00	255.00	1.00	<5	<0.001	<0.005			
			255994	255.00	256.00	1.00	6	<0.001	0.006			
		279.00-280.00 hematite + quartz + pyrite shear ~35 DTCA.	255995	256.00	257.00	1.00	<5	<0.001	<0.005			
			255996	257.00	258.00	1.00	61	0.002	0.061			
			255997	258.00	259.00	1.00	6	<0.001	0.006			
			255998	259.00	260.00	1.00	7	<0.001	0.007			
			255999	260.00	260.85	0.85	<5	<0.001	<0.005			
			256000	260.85	261.60	0.75	440	0.013	0.44			
			345501	260.85	261.60	STD AUG1	1006	0.029	1.006			
			345502	260.85	261.60	BLK	7	<0.001	0.007			
			345503	261.60	262.60	1.00	8	<0.001	0.008			
			345504	262.60	263.15	0.55	7	<0.001	0.007			
			345505	263.15	264.15	1.00	12	<0.001	0.012			
			345506	264.15	265.00	0.85	17	<0.001	0.017			
			345507	265.00	266.00	1.00	9	<0.001	0.009			
			345508	266.00	267.00	1.00	7	<0.001	0.007			
			345509	267.00	268.00	1.00	604	0.018	0.604			
			345510	268.00	269.00	1.00	18	<0.001	0.018			

NORTH AMERICAN URANIUM CORP.

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From	To	Description	Sample Number	From	To	Interval	Au ppb	Au oz/t	Au ppm	Co	Cu	Ni
158.70	283.45	Altered Granite Continued	345511	269.00	269.80	0.80	311	0.009	0.311			
			345512	269.80	271.00	1.20	277	0.008	0.277			
		269.20-269.70 chlorite + quartz breccia, interval is blitzed with dark green chlorite stringers	345513	271.00	271.75	0.75	15	<0.001	0.015			
		giving a stockwork/breccia texture.	345514	271.75	272.50	0.75	96	0.003	0.096			
			345515	272.50	273.50	1.00	13	<0.001	0.013			
		269.55-269.80 bull white quartz vein ~10cm wide	345516	273.50	274.50	1.00	9	<0.001	0.009			
			345517	274.50	275.50	1.00	12	<0.001	0.012			
		279.00-280.00 hematite + quartz + pyrite shear ~35 DTCA.	345518	275.50	276.50	1.00	11	<0.001	0.011			
			345519	276.50	277.50	1.00	7	<0.001	0.007			
			345520	277.50	278.50	1.00	10	<0.001	0.01			
			345521	278.50	279.00	0.50	6	<0.001	0.006			
			345522	278.50	279.00	BLK	<5	<0.001	<0.005			
			345523	279.00	280.00	1.00	645	0.019	0.645			
			345524	280.00	281.00	1.00	7	<0.001	0.007			
			345525	281.00	282.00	1.00	<5	<0.001	<0.005			
			345526	282.00	283.00	1.00	<5	<0.001	<0.005			
			345527	283.00	283.45	0.45	44	0.001	0.044			
283.45	283.45	EOH										

2.38695 4.30035

4 old

NORTH AMERICAN URANIUM CORP.

DIAMOND DRILL LOG

DDH Number	DP-07-10
Project	DOG PAW
Length	192.00
Started	22/03/2007
Completed	25/03/2007
Easting	440887
Northing	5459506
Grid Azimuth	

TESTS

Depth	Azimuth	Dip	Depth	Azimuth	Dip	Depth	Azimuth	Dip
Collar	262	-45	192.024	260	-44.4			
9.14	257.8	-43.0						
54.86	261.1	-43.9						
100.58	261.5	-44.0						
146.30	260.0	-44.5						

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Logged By	J Arnold
Claim #(s)	3011347 Core Store on Claim 3011347
Target(s)	Weisner Showing
Contractor	Cartwright Drilling
Comments	Drilled in feet and converted to meters.

From	To	Description
0.00	3.05	Casing
3.05	27.95	Pink Granite massive medium grain equigranular biotite + hornblende granite. Sharp LCT @ 27.95m ~70 DTCA
27.95	56.20	Altered Granite pervasive light green-yellow chlorite + epidote + sericite altered granite with local deep red hematite altered bands <0.5m wide. Overall weak foliation ~45 DTCA, weak carbonate alteretion increasing where silicification increases and no pyrite outside of siliceous zones/veining.

Sample Number	From	To	Interval	Au (ppb)	Au (oz/t)	Au (ppm)
345600	3.05	4.50	1.45			
345601	4.50	6.00	1.50			
345602	4.50	6.00	BLK			
345603	6.00	7.50	1.50			
345604	7.50	9.00	1.50			
345605	9.00	10.50	1.50			
345606	10.50	12.00	1.50			
345607	12.00	13.50	1.50			
345608	13.50	15.00	1.50			
345609	15.00	16.50	1.50			
345610	16.50	18.00	1.50			
345611	18.00	19.50	1.50			
345612	19.50	21.00	1.50			
345613	21.00	22.50	1.50			
345614	22.50	24.00	1.50			
345615	24.00	25.50	1.50			
345616	25.50	27.00	1.50			
345617	27.00	27.95	0.95			
345618	27.95	29.00	1.05			
345619	29.00	30.50	1.50			
345620	30.50	32.00	1.50			
345621	32.00	33.00	1.00			
345622	32.00	33.00	BLK			
345623	33.00	34.00	1.00			
345624	34.00	35.00	1.00			
345625	35.00	36.00	1.00			
345626	36.00	37.00	1.00			
345627	37.00	38.00	1.00			
345628	38.00	39.00	1.00			
345629	39.00	40.00	1.00			
345630	40.00	41.00	1.00			
345631	41.00	42.00	1.00			
345632	42.00	43.00	1.00			
345633	43.00	44.00	1.00			
345634	44.00	45.00	1.00			
345635	45.00	46.00	1.00			

NORTH AMERICAN URANIUM CORP.

DDH Number DP-07-10 Page 2 of 3

From	To	Description	Sample Number	From	To	Interval	Au (ppb)	Au (oz/t)	Au (ppm)
27.95	56.20	Altered Granite Continued	345636	46.00	47.00	1.00			
			345637	47.00	48.00	1.00			
			345638	48.00	49.00	1.00			
		53.00-56.20 quartz veining and silica flooding begins with trace-1% disseminated pyrite in altered granite.	345528	49.00	50.00	1.00	1274	0.037	1.274
			345529	50.00	51.00	1.00	218	0.006	0.218
		55.00-55.60 pervasive quartz veining and flooding with stringered pyrite and hematite alteration,	345530	51.00	52.00	1.00	71	0.002	0.071
		quartz veining is <10cm floods ~45 DTCA. Overall 5-7% pyrite commonly as stringers, rare molybdenum	345531	51.00	52.00	STD AUG1	1184	0.035	1.184
		and trace chalcopyrite host in the quartz vein.	345532	52.00	53.00	1.00	52.5	0.0015	0.0525
			345533	53.00	54.00	1.00	300	0.009	0.3
		56.00-56.20 dark green mafic volcanic xenolith/fragment.	345534	54.00	55.00	1.00	172	0.005	0.172
			345535	55.00	55.60	0.60	716	0.021	0.716
		Sharp LCT @ 56.20 ~70 DTCA.	345536	55.60	56.20	0.60	136	0.004	0.136
56.20	192.00	Granite	345537	56.20	57.20	1.00	7	<0.001	0.007
		massive medium grain equigranular pink biotite + hornblende granite. Locally throughout	345538	57.20	58.00	0.80	<5	<0.001	<0.005
		the unit are <1m red hematite altered intervals, yellow-green chlorite + epidote flooded intervals	345639	58.00	59.50	1.50			
		and 1cm - 60cm wide quartz-carbonate veinlets to smokey quartz floods.	345640	59.50	61.00	1.50			
			345539	61.00	62.00	1.00	5	<0.001	0.005
			345540	62.00	62.50	0.50	89	0.003	0.089
		62.00-64.00 alteration halo hosts trace-1% pyrite around strongly foliated white silica flooding	345541	62.50	63.00	0.50	2906	0.085	2.906
		zone from 62.50-63.00 that hosts 2-3% pyrite + red hematite alteration.	345542	62.50	63.00	BLK	<5	<0.001	<0.005
			345543	63.00	63.50	0.50	1786.5	0.052	1.7865
			345544	63.50	64.00	0.50	140	0.004	0.14
			345545	64.00	65.00	1.00	32	<0.001	0.032
			345546	65.00	66.00	1.00	<5	<0.001	<0.005
			345547	66.00	66.50	0.50	52	0.002	0.052
			345548	66.50	67.50	1.00	39	0.001	0.039
			345560	67.50	68.45	0.95	<5	<0.001	<0.005
			345561	67.50	68.45	STD AUG1	1198	0.035	1.198
			345562	67.50	68.45	BLK	<5	<0.001	<0.005
			345563	68.45	69.35	0.90	<5	<0.001	<0.005
			345564	69.35	70.20	0.85	<5	<0.001	<0.005
		82.70-83.40 melanosome of light green epidote altered plagioclase in dark green to black	345565	80.00	81.00	1.00	<5	<0.001	<0.005
		biotite + hornblende. Sharp upper and lower contacts around zone (resorbed xenolith?).	345566	81.00	82.00	1.00	163	0.005	0.163
		1-2% pyrite cubes <2mm are disseminated throughout this unit.	345567	82.00	82.70	0.70	45	0.001	0.045
			345568	82.70	83.40	0.70	5	<0.001	0.005
			345569	83.40	84.00	0.60	<5	<0.001	<0.005
			345570	84.00	85.00	1.00	<5	<0.001	<0.005
		105.00-110.00 silicified mineralized zone, 7-10%, 1-2cm wide quartz-carbonate veinlets ~40 DTCA host pyrite.	345571	104.00	105.00	1.00	9	<0.001	0.009
			345572	105.00	106.00	1.00	15.5	<0.001	0.0155
			345573	106.00	107.00	1.00	6	<0.001	0.006
			345574	107.00	108.00	1.00	104	0.003	0.104
			345575	108.00	109.00	1.00	251	0.007	0.251
			345576	109.00	110.00	1.00	17	<0.001	0.017

NORTH AMERICAN URANIUM CORP.

DDH Number DP-07-10 Page 3 of 3

From	To	Description	Sample Number	From	To	Interval	Au (ppb)	Au (oz/t)	Au (ppm)
56.20	192.00	Granite Continued	345549	122.50	123.50	1.00	<5	<0.001	<0.005
			345550	123.50	124.00	0.50	416	0.012	0.416
		123.50-131.50 start of interval hosts a 50 cm wide white to smoky quartz vein + 1-2% pyrite,	345551	124.00	125.00	1.00	49	0.001	0.049
		vein contacts ~50 DTCA, <2cm wide quartz-carbonate + pyrite veinlets continue after 124.00m	345552	125.00	126.00	1.00	7.5	<0.001	0.0075
		to the end of the zone.	345553	126.00	127.00	1.00	46	0.001	0.046
			345554	127.00	128.00	1.00	5	<0.001	0.005
			345555	128.00	128.90	0.90	<5	<0.001	<0.005
			345556	128.90	129.40	0.50	13	<0.001	0.013
			345557	129.40	129.90	0.50	80	0.002	0.08
			345558	129.90	130.40	0.50	<5	<0.001	<0.005
			345559	130.40	131.50	1.10	11	<0.001	0.011
			345577	155.00	155.70	0.70	<5	<0.001	<0.005
		155.70-159.50 silicified mineralized alteration zone, pervasive silica + pyrite flooding	345578	155.70	156.70	1.00	417	0.012	0.417
		from 158.50-159.50.	345579	156.70	157.70	1.00	936	0.027	0.936
			345580	157.70	158.50	0.80	82	0.002	0.082
			345581	158.50	159.50	1.00	726	0.021	0.726
			345582	158.50	159.50	BLK	<5	<0.001	<0.005
			345583	159.50	160.50	1.00	7	<0.001	0.007
			345584	160.50	161.50	1.00	19	<0.001	0.019
			345585	161.50	162.50	1.00	87	0.003	0.087
			345586	180.00	181.00	1.00	<5	<0.001	<0.005
			345587	181.00	182.00	1.00	11	<0.001	0.011
			345588	182.00	182.60	0.60	83	0.002	0.083
			345589	182.60	183.30	0.70	193	0.006	0.193
			345590	183.30	184.30	1.00	153	0.004	0.153
			345591	183.30	184.30	STD AUG1	1206	0.035	1.206
		184.30-185.00 white to smoky quartz vein hosts 3-5% pyrite + trace molybdenum +	345592	184.30	185.00	0.70	1120	0.0325	1.12
		trace chalcopyrite, sharp upper and lower contacts ~40 DTCA.	345593	185.00	186.00	1.00	87	0.003	0.087
			345594	186.00	187.00	1.00	23	<0.001	0.023
			345595	187.00	188.00	1.00	58	0.002	0.058
			345596	188.00	189.00	1.00	56	0.002	0.056
			345597	189.00	190.00	1.00	<5	<0.001	<0.005
			345598	190.00	191.00	1.00	7	<0.001	0.007
			345599	191.00	192.00	1.00	<5	<0.001	<0.005
192.00	192.00	EOH							

Ontario Ministry of Northern Development and Mines

Drill Hole Summary Sheet

Office Use Only
Folder Identification Number
Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

Endurance Gold Corporation

Company Hole Identification Number	MNDM Core Library Identification (Office Use Only)
DP-07-08	

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- ☐ Don't know
- ☐ NTS 1:250,000 map
- ☐ Paper claim map
- ☐ other
- ☑ GPS reading (Geographic Positioning System)
- ☐ NTS 1:50,000 map
- ☐ Sketch map
- ☐ MNDM CLAIMaps system
- ☐ Ontario OBM Series map
- ☐ Surveyed co-ordinates

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	NAD 83
UTM	Zone 15, 16, 17 or 18	Zone 15
	Easting	440822
	Northing	5459640
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	
	Longitude	

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Diamond Drill
Year Drilled	2007
Azimuth	26
Dip	-45
Length (metres)	290
Overburden Depth (metres)	1.7m

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

- ☐ none
- ☐ Silver – at least 35 grams per ton
- ☐ Gold – at least 3000 ppb
- ☑ Gold – between 500 and 3000 ppb
- ☐ Copper – at least 0.1%
- ☐ Nickel – at least 0.1%
- ☐ Lead – at least 1.0%
- ☐ Platinum group elements – at least 500 ppb
- ☐ Zinc – at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- ☐ none
- ☑ geology
- ☑ geochemistry
- ☐ geochronology
- ☐ geophysics
- ☐ petrography

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

Ontario Ministry of Northern Development and Mines

Drill Hole Summary Sheet

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Folder Identification Number
Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

Endurance Gold Corporation

Company Hole Identification Number	MNDM Core Library Identification **(Office Use Only)**
DP-07-08	

CO-ORDINATE INFORMATION

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- ☐ Paper claim map
- ☐ other
- ☑ GPS reading (Geographic Positioning System)
- ☐ NTS 1:50,000 map
- ☐ Sketch map
- ☐ MNDM CLAIMaps system
- ☐ Ontario OBM Series map
- ☐ Surveyed co-ordinates

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	NAD 83
UTM	Zone 15, 16, 17 or 18	Zone 15
	Easting	440822
	Northing	5459640
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	
	Longitude	

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Diamond Drill
Year Drilled	2007
Azimuth	26
Dip	-45
Length (metres)	290
Overburden Depth (metres)	1.7m

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

- ☐ none
- ☐ Silver – at least 35 grams per ton
- ☐ Gold – at least 3000 ppb
- ☑ Gold – between 500 and 3000 ppb
- ☐ Copper – at least 0.1%
- ☐ Nickel – at least 0.1%
- ☐ Lead – at least 1.0%
- ☐ Platinum group elements – at least 500 ppb
- ☐ Zinc – at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- ☐ none
- ☑ geology
- ☑ geochemistry
- ☐ geochronology
- ☐ geophysics
- ☐ petrography

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

Ontario Ministry of Northern Development and Mines

Drill Hole Summary Sheet

Office Use Only
Folder Identification Number
Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

Endurance Gold Corporation

Company Hole Identification Number	MNDM Core Library Identification **(Office Use Only)**
DP-07-10	

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- ☐ Don't know
- ☐ NTS 1:250,000 map
- ☐ Paper claim map
- ☐ other
- ☑ GPS reading (Geographic Positioning System)
- ☐ NTS 1:50,000 map
- ☐ Sketch map
- ☐ MNDM CLAIMaps system
- ☐ Ontario OBM Series map
- ☐ Surveyed co-ordinates

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	NAD 83
UTM	Zone 15, 16, 17 or 18	Zone 15
	Easting	440887
	Northing	5459506
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	
	Longitude	

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Diamond Drill
Year Drilled	2007
Azimuth	262
Dip	-45
Length (metres)	192
Overburden Depth (metres)	3.05

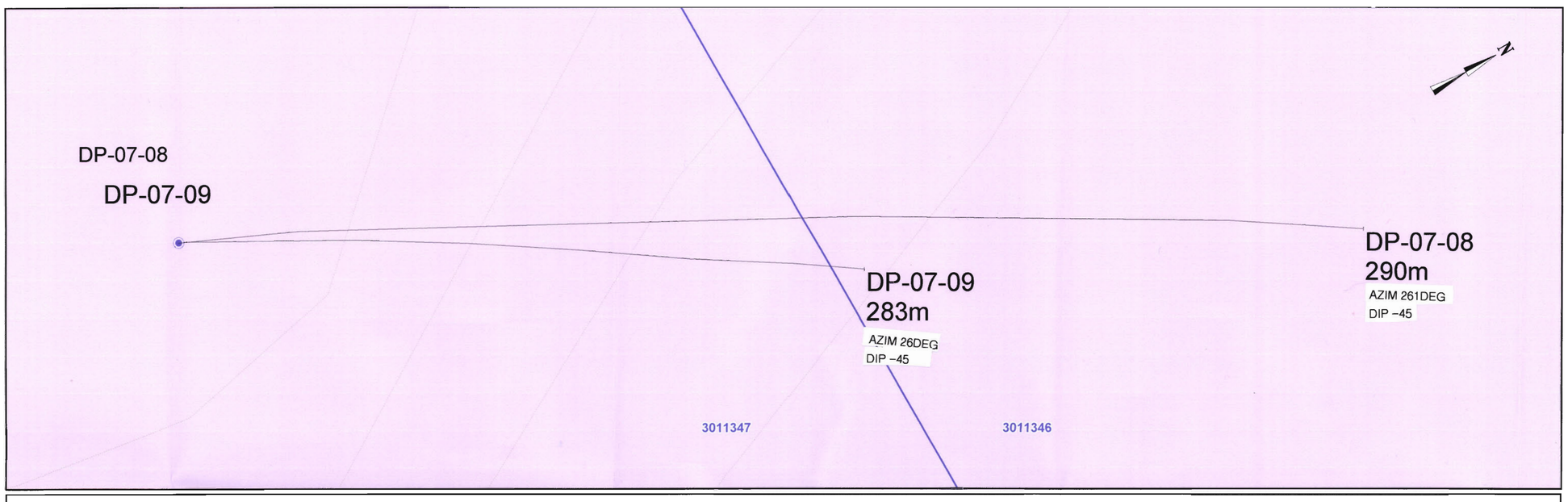
ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

- ☐ none
- ☐ Silver – at least 35 grams per ton
- ☐ Gold – at least 3000 ppb
- ☑ Gold – between 500 and 3000 ppb
- ☐ Copper – at least 0.1%
- ☐ Nickel – at least 0.1%
- ☐ Lead – at least 1.0%
- ☐ Platinum group elements – at least 500 ppb
- ☐ Zinc – at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- ☐ none
- ☑ geology
- ☑ geochemistry
- ☐ geochronology
- ☐ geophysics
- ☐ petrography

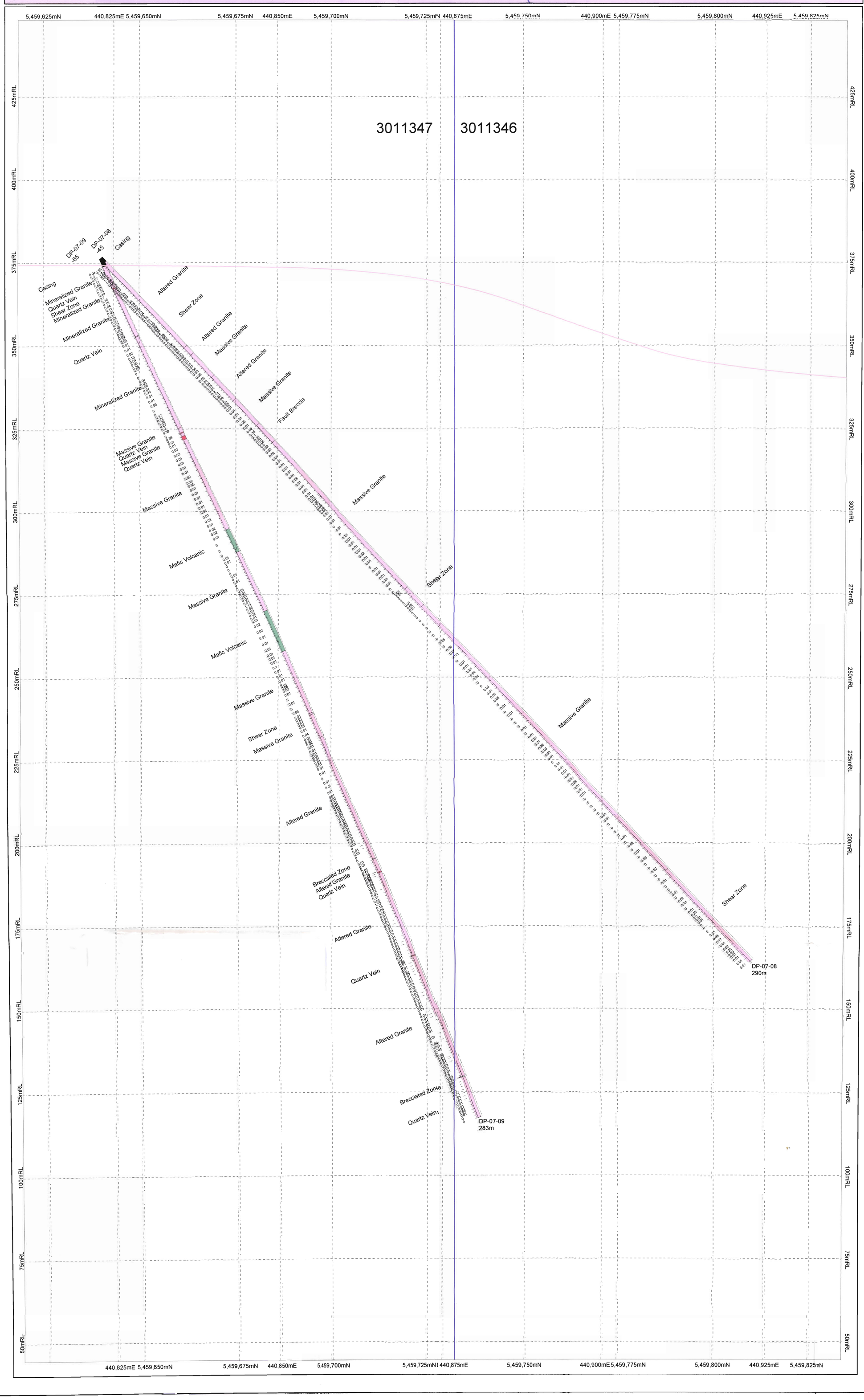
"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"



Legend

- Quartz Feldspar Porphyry
- Ultramafic Metavolcanic
- Mafic Metavolcanic
- Interpreted Fault
- Major Road
- Limited Use Road
- Claim Boundary
- 10m Contour
- 3789583 Claim Number

HoleID
Dip
Gold in g/t
Lithology
EOH



0 5 10 20
metres

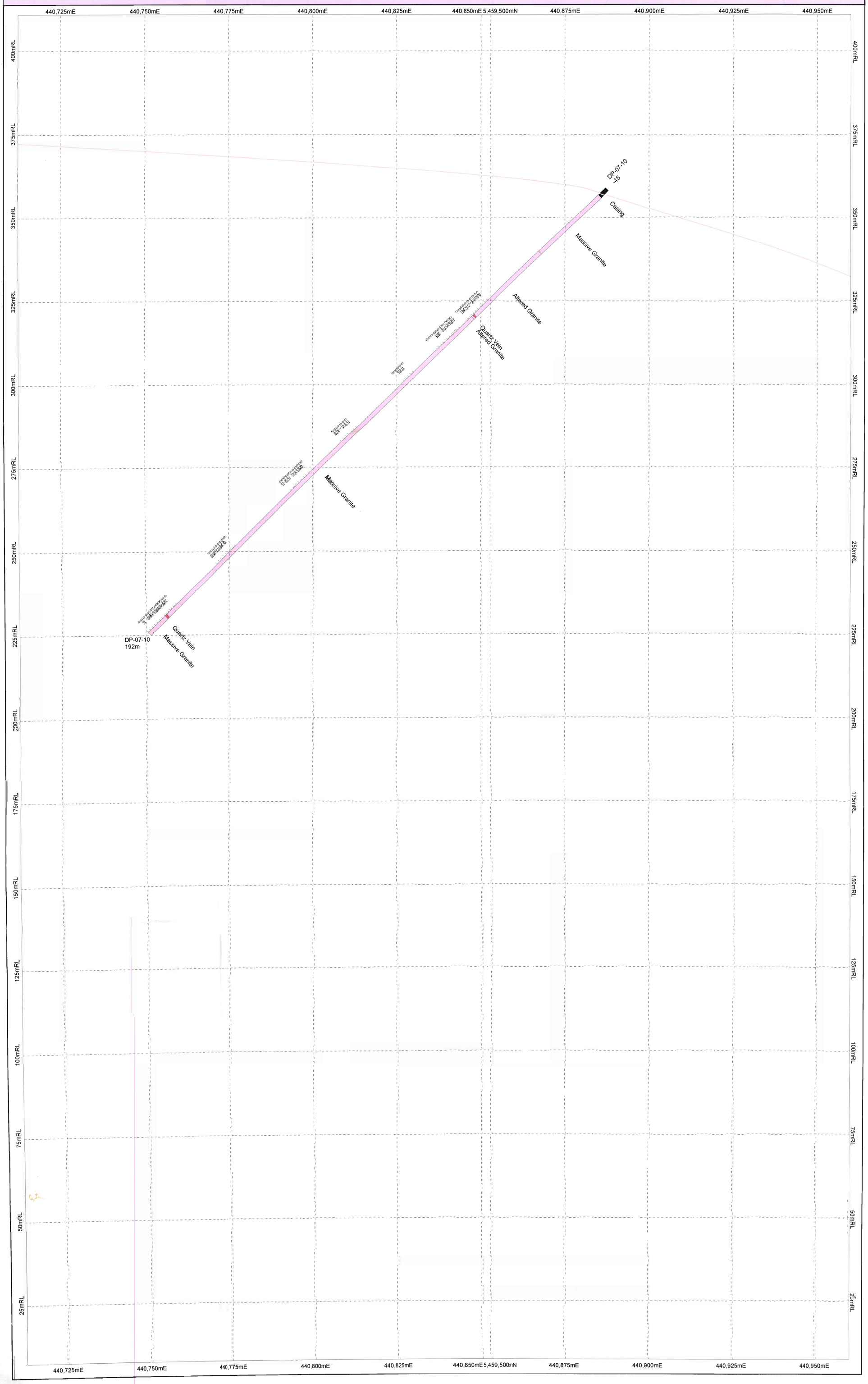
Projection: UTM NAD83 Zone 15
Base geology after Morin et al 1971
Drill section at 0|30 looking Northwest

North American Uranium Corp.

Dogpaw Lake Property

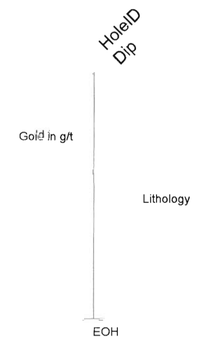
Author: C. Jeffs
Date:26/09/2007
NTS: 52F/05
Scale 1:500

Starlyght Occurrence
Drill Section
DP-07-08 and DP-07-09



Legend

- Quartz Feldspar Porphyry
- Ultramafic Metavolcanic
- Mafic Metavolcanic
- Interpreted Fault
- Major Road
- Limited Use Road
- Claim Boundary
- 10m Contour
- 3789583 Claim Number



0 5 10 20
metres

Projection: UTM NAD83 Zone 15
Base geology after Morin et al 1971
Drill section at 260 looking North

North American Uranium Corp.

Dogpaw Lake Property

Author: C. Jeffs	Starlyght Occurrence Drill Section DP-07-10
Date:26/09/2007	
NTS: 52F/05	
Scale 1:500	

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

5,460,000 mN | 5,459,800 mN | 5,459,600 mN | 5,459,400 mN

N

3011346

DP-07-08
290m
AZIM 26DEG
DIP −45

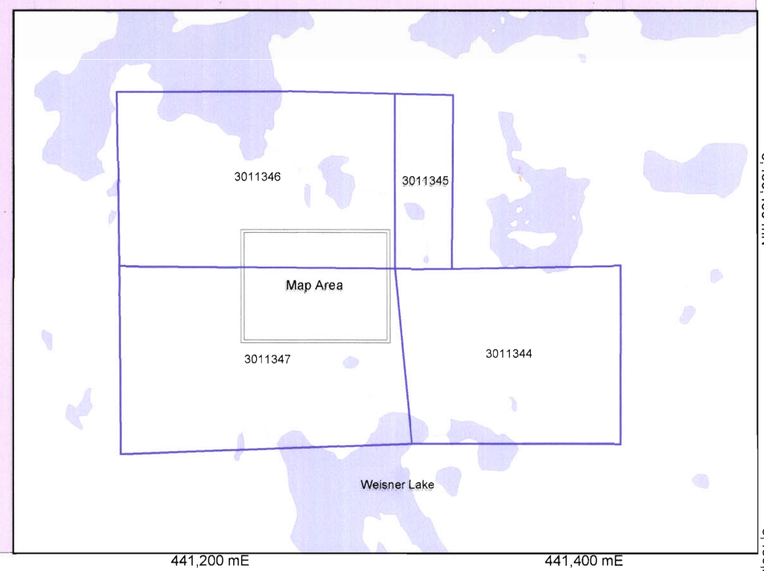
DP-07-09
283m
AZIM 26DEG
DIP −65

DP-07-09
DP-07-08

DP-07-10
AZIM 261DEG
DIP −45

DP-07-10
192m

3011347



Legend

- Quartz Feldspar Porphyry
- Ultramafic Metavolcanic
- Mafic Metavolcanic
- Interpreted Fault
- Major Road
- Limited Use Road
- Claim Boundary
- Drillhole Trace (DP-07-34)

0 20 40 80
metres

Base Geology After Morin et al 1971
Projection: UTM NAD83 Zone 15

North American Uranium Corp.

Dogpaw Lake Property

Author: C. Jeffs
Date:26/09/2007
NTS: 52F/05
Scale 1:2000

Starlyght Occurrence
Drillhole Locations