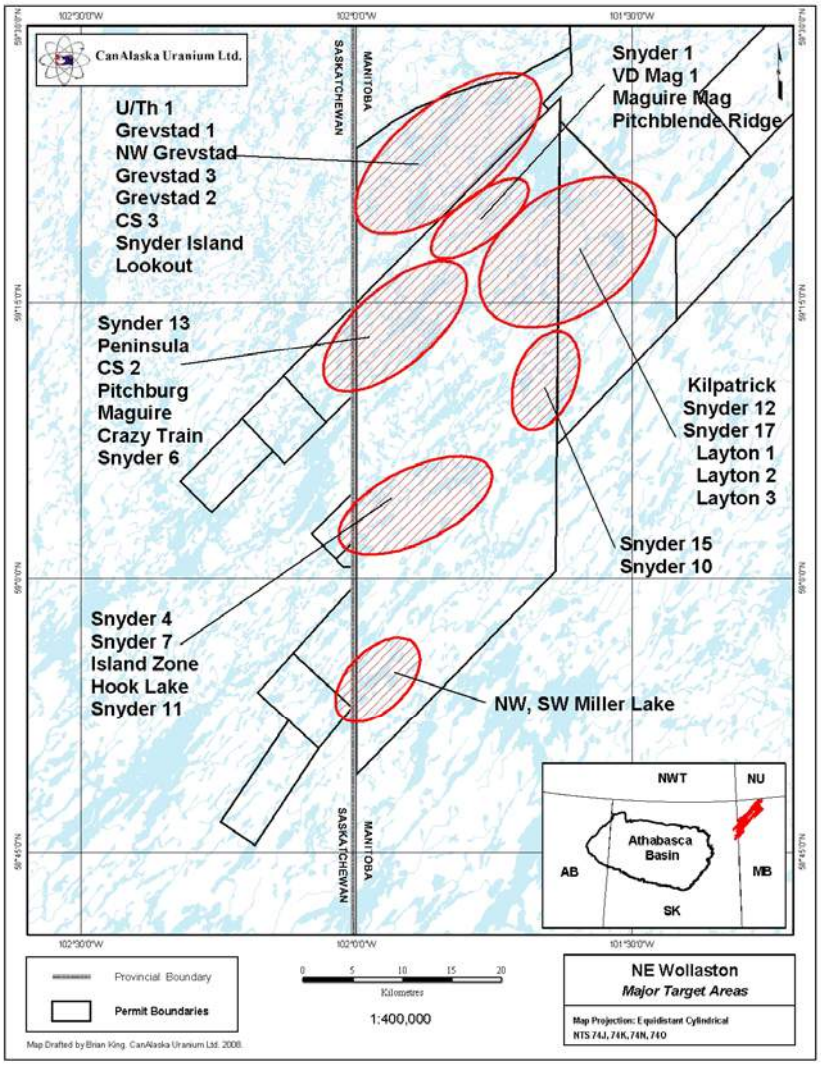
CanAlaska Uranium Ltd.
CVV - TSX.V CVVUF - OTCBB DH7 - Frankfurt

FOR IMMEDIATE RELEASE **NEWS RELEASE**

CanAlaska Uranium Receives Permits for Re-Commencement of Uranium and REE Exploration in Manitoba

Vancouver, Canada, March 17th, 2010 – CanAlaska Uranium Ltd. (CVV – TSX.V) (the "Company") is pleased to be able to report that, after a 3-year hiatus, the Manitoba Government has completed consultation with local First Nations and has issued exploration permits for ground work and drilling on CanAlaska's NE Wollaston Project. These permits now allow CanAlaska to proceed to unlock the value of its previous $7 million of exploration expenditures, and entertain new partnerships for ongoing intensive exploration, in an environment where local communities are strongly supportive of the Company's efforts.



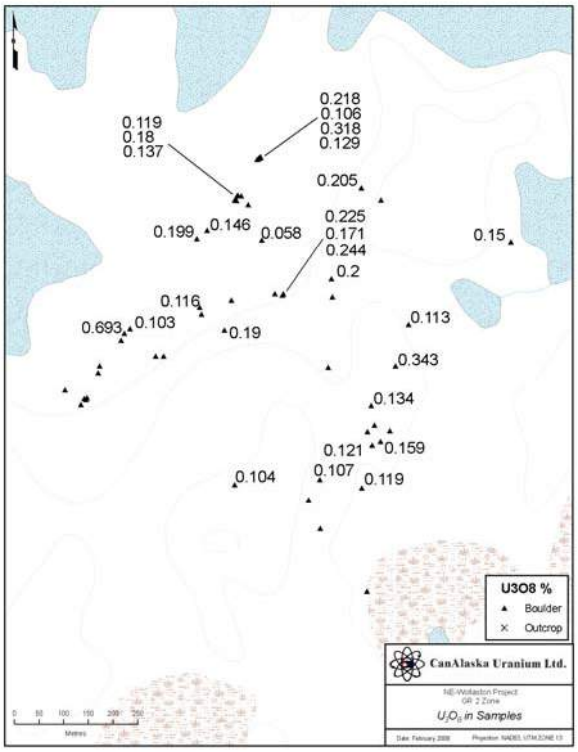
In February 2008, the Company was able to present evidence of extensive Uranium and REE mineralization in over 40 separate mineralized zones within the original permit area (See Feb 28, 2008 News Release). These samples showed high uranium content surface rock and boulder samples collected from the NE Wollaston project during 2005-2007 exploration. The project covers a large area in North West Manitoba, where the uranium rich basement rocks associated with the Athabasca Uranium deposits intermittently come to surface (see figure 1). This release detailed 1,440 samples from multiple zones with extensive high-grade boulder dispersion trains and surface uranium mineralization for all samples over 0.05% U_3O_8 (1 lb/ton).

There is associated heavy rare-earth elements mineralization (REE) with many of the high uranium grades as well as molybdenum and base metal mineralization for the hundreds of samples collected from forty four separate target areas within this extensive (approx 80 km x 40 km) project land area.The extensive REE mineralization associated with the majority of these targets areas are detailed in the Company's previous October 20, 2009 News Release.

The NE Wollaston project area, shown in the attached location map, was historically explored for base metal mineralization between the 1960's to 1980's. In the late 1980's, reconnaissance work identified several areas with anomalous uranium mineralization. Limited exploration was carried out, but radon surveys, and a few isolated drill holes, indicated that there was potential for uranium mineralization in sediments and granites. In 2004, CanAlaska acquired the mineral leases in the area and began systematic prospecting and lake sediment sampling. With encouraging results, this continued into reconnaissance, and then detailed airborne surveys. In 2006, exploration was accelerated, and a framework of discoveries highlighted extensive uranium-mineralized belts, either within, or cutting across all rock types in the area. In many of these areas, shallow glacial cover, or local swamps or lakes, mask the basement rocks. However, the nature of the sample distribution, and the characteristics of the glacial outwash, as confirmed by Government surveys and CanAlaska observations, provided encouragement that most boulder fields occur within 500 metres to 2,000 metres of their source. In many areas, CanAlaska's geophysical surveys and mapping have targeted the postulated source areas. The Company aborted drill testing of initial targets in early 2007 due to drill contractor difficulties. However, further detailed work was carried out in summer, 2007 on each of the current targets as well as on additional preliminary targets.

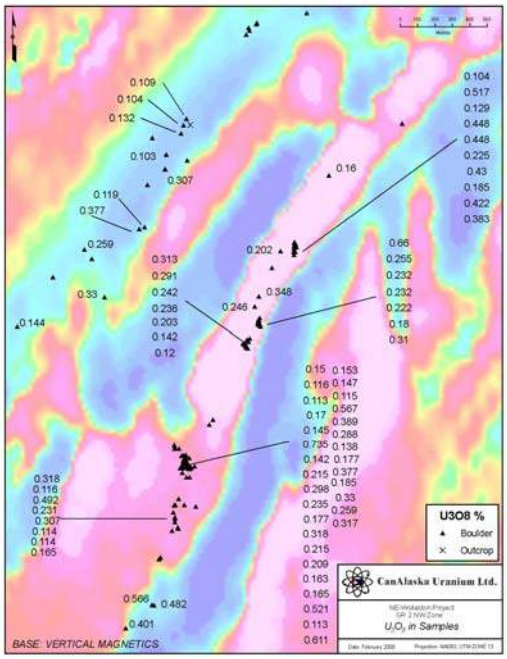
The geological targets across the NE Wollaston project match the styles of mineralization reported from mineral deposits further south in the Athabasca Basin. There is clear observation of late replacement pitchblende mineralization in vein zones, fractures, and as disseminations in host rocks. There is also evidence of more disseminated mineralization across stratigraphic horizons, and multitudes of pegmatitic intrusive events, many of them containing primary uranium mineralization, or with brecciation and later uranium mineralization.

Previous announcements made public by CanAlaska of results from the NE Wollaston project include our press releases of October, 2006, November, 2006, August 2007 November 2007 , February 2008, and October 2009. The Company is now providing complete data on all forty four zones, along with more detailed information and maps to show sample distribution for some of the most advanced zones. There is an extensive table of individual assay results attached to this news release. In the table, the 2007 results are highlighted in bold. Individual zones are discussed as follows:



Grevstad 2 (GR2)

The Grevstad 2 showings, shown in the attached map, cover an area, 750 m x 500 metres with predominantly intrusive hosted mineralization, with some pelites, but mostly as boulder trains. Uranium averages 0.2% U_3O_8, with a max of 0.8% U_3O_8. There are only two outcrop samples, one being at 0.18 % U_3O_8. Some of the results from long linear zones in the SE have previously been released (Nov 2006), but the new main zone shows disseminated pegmatitic boulders within multiple felsenmeer covered zones, over a 600 metre by 1,000 metre area. There is a constant association with REE mineralization of up to 3.97% in the granites and molybdenum mineralization associated with many of the samples. Of particular note is that uranium mineralization is found in ALL rock types, and most specifically in sediments. Elsewhere nearby, late-stage cross cutting pitchblende stringers are also found in the sediments. There is extensive structural deformation in the area and fracturing in the uranium rich pegmatites, which is also expected to also occur in the adjacent sedimentary package.



NW Grevstad 2

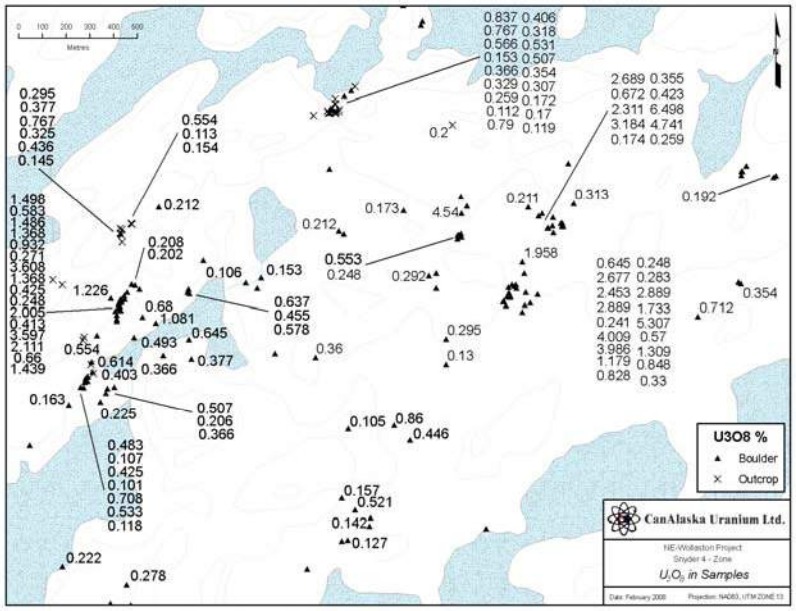
This is a 3.5 km zone of mineralized white granite boulders discovered in the NW part of Grevstad 2 in 2007 and shown in the attached map. There is uranium mineralization with consistent REE mineralization associated with the white granites in this area, with above-average uranium values in the sample distribution, as well as distinctly enriched molybdenum values. There are multiple target zones over 2,000 metres along a regular NE trend, all showing high REE and uranium. However, one zone to the south supports uranium values but no REE, so it is probably indicative of another local source.

Grevstad 3

Mostly white granite and pegmatite with some pelites, with good uranium values and moderate REE enrichment. Some frost-heave and outcrops, with up to 0.56 % U_3O_8.

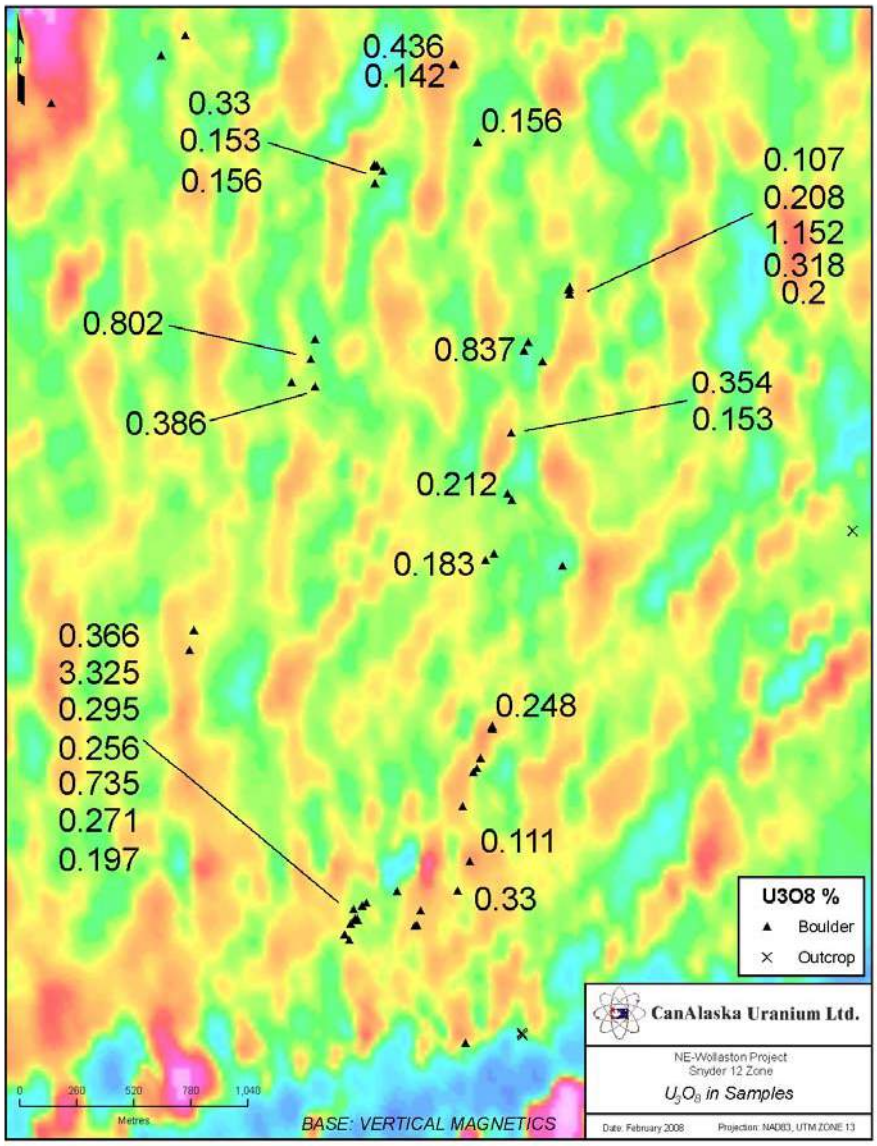
Grevstad 1

Scattered boulders and a few outcrops over an area of 9,000 metres x 3,000 metres, predominantly white granite boulders with values to 0.725%, U_3O_8, but with some pelites with 0.25% U_3O_8. The samples are variably enriched in REE, including an outcrop with 2% REE. There is molybdenum in some samples.



Snyder 4

A significant area of Archean gneisses to meta-psammites with some white and pink granite and pegmatites. A large number of high grade boulders, generally associated with moderate to high REE enrichment in most samples, and very significant molybdenum values is shown in the attached map. There are two significant zones of uranium bearing outcrop, and some pitchblende stringer mineralization, which was identified in the 1970's on nearby Hook Lake zone, where mineralization in outcrop and boulders is of the same type, but lower grade. The surface exploration by CanAlaska crews in 2006 and 2007 identified separate mineralized boulder trains with high grade uranium values in an area 2,000 metres x 1,500 metres, located further to the east of historical exploration. Airborne survey information for this area identifies a number of structural and stratigraphic targets.



Snyder 12

High uranium values to over 3.0% U_3O_8 with a very strong association with rich REE, mostly in the mixed granite rocks, the average REE/U = 4. There are three probable source areas, over a 2,000 metre x 3,000 metre area, as indicated by the dispersion patterns shown in the attached map. The boulders are mostly pink and white granite, some calcsilicates with up to 3.3 % U_3O_8 in calcsilicate.

Snyder 13/15

Mostly pink and white granite boulders over a 5,000 metre trend, some calcsilicates, with up to 1.15% U_3O_8, and slight enrichment in molybdenum and up to 1% REE.

Snyder 7

White pegmatite and granite boulders, and frost heave samples from a newly discovered area. There is little uranium to go with the radioactivity noted. Most of the radioactivity is due to Thorium. There is highly anomalous REE mineralization, in the 0.6 to 10.16 % range.

Snyder 17

Three zones of boulders of mostly pink and white granite, some calcsilicates over an area of 2,000 metres x 3,000 metres. U_3O_8 averages 0.23%, with a max of 1.9% U_3O_8. Each of these zones is associated with slight enrichment in molybdenum and REE.

Kilpatrick

In this area, very high uranium values are sometimes associated with REE and, locally, there is very good molybdenum mineralization in boulders. There are four discrete zones of boulder mineralization over a 500 metre x 1,000 metre area, within a general target 1,000 metre x 1,500 metre. The zone was discovered in 2007 and is predominantly fine-grained mafic-poor calcsilicate, with uranium mineralization as fine wisps in the calcsilicate. The uranium averages 0.98% U_3O_8 with a maximum of 6.4% U_3O_8. There is minimal REE, but some high molybdenum and phosphate.

Peninsula

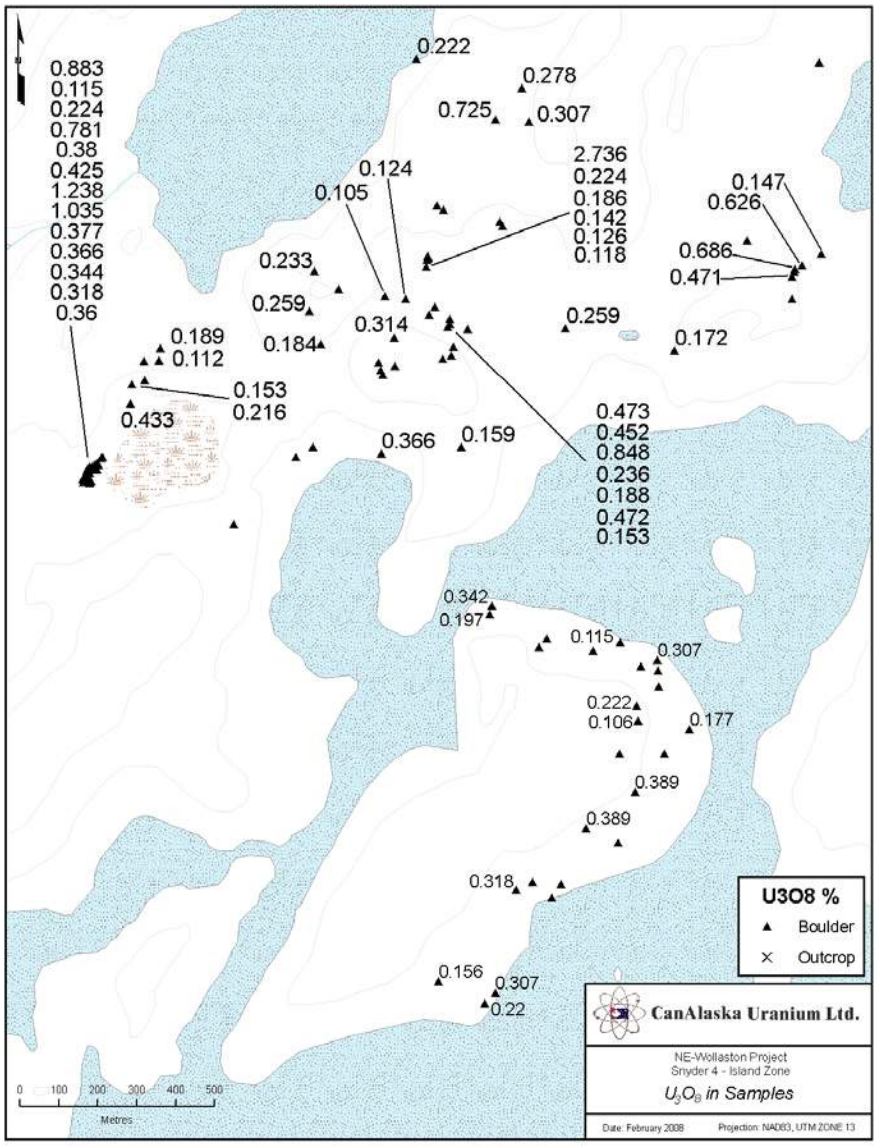
This zone is located adjacent to major structures and lineaments and is approximately 2,000 metres long. The more significant geophysical targets are linear, and mostly covered by narrow lakes. There is a mixture of boulders and outcrop, the highest uranium value in **outcrop is 9.5%** U_3O_8**.** The lithologies, which are mineralized, are varied, including calcsilicates, granitic and psammitic/arkosic rocks, as well as some syenites. The uranium averages 0.5% U_3O_8 (excluding a sample at 65% U_3O_8). The U/Th ratio is high with some REE and molybdenum (up to 0.5%). About half the samples are enriched in P_2O_5 (up to 28%).

Pitchburg

A concentration of higher grade boulders over a 150m long zone, with outlying boulders to 500 metres away across strike. This is a preliminary target, with U_3O_8 values up to 1.63%.

Snyder 4 -Hook Lake-Island

A further area of Archean gneisses to meta-psammites with some white and pink granite and pegmatites. A large number of high grade boulders and some outcrops, generally associated with moderate REE enrichment in most samples, and very significant molybdenum values (see the attached map of the southern part of the zone). The mineralized samples average 0.64% U_3O_8, (0.38% U_3O_8 on outcrop) with a maximum of 3.6% U_3O_8. U/Th ratio is 8, molybdenum is occasionally high (up to 2.7% Mo), REE and phosphate are slightly enriched. This area was previously drill tested by Amax in the 1970-80's, but only locally, and with limited success.



Hara 4

An area of white granite and pegmatites, relatively poor in uranium, but enriched in thorium and high in REE (up to 1.4%).

Snyder Island

A smaller 100m long area of calcsilicates with some white granite. The mineralization is in boulders and outcrop as pegmatoid calcsilicates and as late cross cutting veins (massive pitchblende and calcite). The uranium averages 0.6% U_3O_8, excluding one sample of pitchblende recovered from weathered vein material which assayed at 56% U_3O_8. The U/Th ratio is 8.6 and there is some REE enrichment.

NE Miller

A 5,000 metre zone of varied lithologies of quartzites, psammites, pelites, calcsilicates and white granite. The uranium averages 0.76% U_3O_8, with a max of 2.8% U_3O_8. The U/Th ratio is 13, and there is minor molybdenum enrichment. One of the high grade samples has been described as coming from a shear zone. This showing is the original showing from the 1970-80's work, and there are early reports of 6% U_3O_8 boulders combined with a very high lake sediment sample (100+ ppm U)

VD-Mag

An interesting 3,000 metre, east-west trending target area, this mineralization was newly-discovered in 2007. The mineralization is mostly boulders of white granite with quartz veins and one outcrop of uranium mineralized calc-silicates. The best mineralized boulders assay to 1.4% U_3O_8, some samples have moderate REE enrichment.

Maguire Mag

This is a broad area along the NE shore of Maguire Lake with mostly pink granite and pegmatite, but with some calc-silicates and a quartzite. Uranium values are up to 1.6% U_3O_8. One sample is anomalous as it is a white granite sample low in uranium, but with 2.5% REE.

U-Th-1 (Oct 2, 2006)

A previously reported zone of uranium enrichment, mostly in boulder trains. The newly reported samples on this 9,000 x 3,000 metre zone, discovered in 2006, are mostly from the southern extension of the zone. The samples are mostly white granite and pegmatite with some pelites. There is minor REE enrichment.

Pitchblende Ridge (Nov. 1, 2007)

This area is predominantly boulders of calcsilicate with a range of mafic poor to mafic rich. The uranium average is 1.1% U_3O_8, with a maximum of 17% U_3O_8. These are mostly boulders, but frost-heave samples at 9.08 % U_3O_8 with outcrops at 3.72% and 1.91 % U_3O_8. There is low REE, but some high P_2O_5 (max 13%). There are two groups of samples: "pitchblende nodules" above 2% U_3O_8 and the remainder below 2% with a cubic radioactive mineral disseminated or along laminae. The setting is a low resistivity "structural" conductor, and graphite is present in some samples.

Crazy Train (Aug 23, 2007)

This area is exclusively boulders of intrusive rock, mainly white granite with strong alteration of alkali feldspar and apatite, producing rocks composed exclusively of feldspar and apatite.

The U_3O_8 averages 0.39% with a maximum of 1.24 % U_3O_8. Thorium and molybdenum are very low, but there is high phosphate (P_2O_5, average 9.7%). There is enriched in REE (max 8.80%) and Yttrium, with a LREE/HREE ratio of 3.

Table of results samples over 0.05% U_3O_8 (2005-2007)

Sample	Date	Area	Type	U3O8 %
DM079	2005	Calc_silicate 2	Boulder	0.276
DC079	2005	Calc_silicate 2	Boulder	0.212
RD077	2005	Calc_silicate 2	Boulder	0.145
RD076	2005	Calc_silicate 2	Boulder	0.133
DC076	2005	Calc_silicate 2	Boulder	0.11
GM080	2005	Calc_silicate 2	Boulder	0.066
GM081	2005	Calc_silicate 2	Boulder	0.061
DM080	2005	Calc_silicate 2	Boulder	0.051
WM271	**2007**	**Calcsilicate 2**	**Boulder**	**0.507**
WM270	**2007**	**Calcsilicate 2**	**Boulder**	**0.159**
CC238	**2007**	**Calcsilicate 2**	**Boulder**	**0.091**
AM002	2005	Charcoal	Boulder	0.081
OM021	2005	Charcoal 1	Boulder	2.7
OM022	2005	Charcoal 1	Boulder	0.554
WM040	2005	Charcoal 1	Boulder	0.075
WM215	2005	Charcoal 11	Frost Heave	0.346
WM216	2005	Charcoal 11	Frost Heave	0.056
WM222	2005	Charcoal 12	Outcrop	0.355
WM070	2005	Charcoal 12	Boulder	0.177
DM028	2005	Charcoal 5	Boulder	0.462
WM069	2005	Charcoal 7	Boulder	0.066
WM167	2005	Charcoal 8	Boulder	1.002
WM166	2005	Charcoal 8	Boulder	0.971
DC106	2005	Charcoal 8	Boulder	0.625
GM108	2005	Charcoal 8	Boulder	0.448
WM165	2005	Charcoal 8	Boulder	0.342
WM168	2005	Charcoal 8	Boulder	0.275
GM110	2005	Charcoal 8	Boulder	0.173
DA020	2005	Charcoal 8	Boulder	0.17
GM109	2005	Charcoal 8	Boulder	0.145
OM117	2005	Charcoal 8	Boulder	0.139
DC107	2005	Charcoal 8	Boulder	0.093
JR054	2005	Charcoal 9	Boulder	0.967
JR049	2005	Charcoal 9	Boulder	0.637
WM160	2005	Charcoal 9	Boulder	0.519
WM164	2005	Charcoal 9	Boulder	0.495
WM156	2005	Charcoal 9	Boulder	0.448
OM114	2005	Charcoal 9	Boulder	0.43
OM112	2005	Charcoal 9	Boulder	0.342
WM159	2005	Charcoal 9	Boulder	0.331

Sample	Date	Area	Type	U3O8 %
OM116	2005	Charcoal 9	Boulder	0.318
WM161	2005	Charcoal 9	Boulder	0.281
WM162	2005	Charcoal 9	Boulder	0.248
JR053	2005	Charcoal 9	Boulder	0.198
OM109	2005	Charcoal 9	Boulder	0.171
WM157	2005	Charcoal 9	Boulder	0.143
JR055	2005	Charcoal 9	Boulder	0.142
JR048	2005	Charcoal 9	Boulder	0.126
OM115	2005	Charcoal 9	Boulder	0.117
OM113	2005	Charcoal 9	Boulder	0.116
WM163	2005	Charcoal 9	Boulder	0.114
JR052	2005	Charcoal 9	Boulder	0.076
JR050	2005	Charcoal 9	Boulder	0.056
GS022	**2007**	**Charcoal 9**	**Boulder**	**0.254**
DBM020	**2007**	**Crazy Train**	**Boulder**	**1.238**
GM356	**2007**	**Crazy Train**	**Boulder**	**1.226**
OM328	**2007**	**Crazy Train**	**Boulder**	**0.95**
DBM033	**2007**	**Crazy Train**	**Boulder**	**0.844**
GM347	**2007**	**Crazy Train**	**Boulder**	**0.84**
DBM040	**2007**	**Crazy Train**	**Boulder**	**0.795**
GM338	**2007**	**Crazy Train**	**Boulder**	**0.782**
DBM036	**2007**	**Crazy Train**	**Boulder**	**0.764**
GM336	**2007**	**Crazy Train**	**Boulder**	**0.761**
OM317	**2007**	**Crazy Train**	**Boulder**	**0.732**
GM355	**2007**	**Crazy Train**	**Boulder**	**0.713**
OM324	**2007**	**Crazy Train**	**Boulder**	**0.677**
GM334	**2007**	**Crazy Train**	**Boulder**	**0.676**
OM323	**2007**	**Crazy Train**	**Boulder**	**0.612**
DBM029	**2007**	**Crazy Train**	**Boulder**	**0.6**
GM348	**2007**	**Crazy Train**	**Boulder**	**0.596**
OM330	**2007**	**Crazy Train**	**Boulder**	**0.579**
DBM024	**2007**	**Crazy Train**	**Boulder**	**0.574**
OM313	**2007**	**Crazy Train**	**Boulder**	**0.571**
RD178	**2007**	**Crazy Train**	**Boulder**	**0.513**
DBM039	**2007**	**Crazy Train**	**Boulder**	**0.494**
GM346	**2007**	**Crazy Train**	**Boulder**	**0.489**
OM333	**2007**	**Crazy Train**	**Boulder**	**0.479**
RD177	**2007**	**Crazy Train**	**Boulder**	**0.472**
OM312	**2007**	**Crazy Train**	**Boulder**	**0.458**
GM358	**2007**	**Crazy Train**	**Boulder**	**0.458**
OM315	**2007**	**Crazy Train**	**Boulder**	**0.44**
DBM025	**2007**	**Crazy Train**	**Boulder**	**0.413**
OM310	**2007**	**Crazy Train**	**Boulder**	**0.406**
OM334	**2007**	**Crazy Train**	**Boulder**	**0.403**
OM314	**2007**	**Crazy Train**	**Boulder**	**0.402**
OM316	**2007**	**Crazy Train**	**Boulder**	**0.397**
DBM022	**2007**	**Crazy Train**	**Boulder**	**0.39**

Sample	Date	Area	Type	U3O8 %
OM326	2007	Crazy Train	Boulder	0.39
OM322	2007	Crazy Train	Boulder	0.384
OM309	2007	Crazy Train	Boulder	0.379
MG018	2007	Crazy Train	Boulder	0.377
DBM042	2007	Crazy Train	Boulder	0.363
GM354	2007	Crazy Train	Boulder	0.35
GM350	2007	Crazy Train	Boulder	0.335
DBM041	2007	Crazy Train	Boulder	0.335
OM321	2007	Crazy Train	Boulder	0.333
OM332	2007	Crazy Train	Boulder	0.307
DBM028	2007	Crazy Train	Boulder	0.3
DBM026	2007	Crazy Train	Boulder	0.297
DBM021	2007	Crazy Train	Boulder	0.289
GM339	2007	Crazy Train	Boulder	0.283
OM327	2007	Crazy Train	Boulder	0.283
GM340	2007	Crazy Train	Boulder	0.281
GM357	2007	Crazy Train	Boulder	0.272
DBM034	2007	Crazy Train	Boulder	0.271
GM337	2007	Crazy Train	Boulder	0.259
GM353	2007	Crazy Train	Boulder	0.257
GM335	2007	Crazy Train	Boulder	0.246
OM311	2007	Crazy Train	Boulder	0.244
GM352	2007	Crazy Train	Boulder	0.225
GM349	2007	Crazy Train	Boulder	0.219
OM320	2007	Crazy Train	Boulder	0.215
OM329	2007	Crazy Train	Boulder	0.203
GM341	2007	Crazy Train	Boulder	0.2
OM331	2007	Crazy Train	Boulder	0.196
DBM027	2007	Crazy Train	Boulder	0.192
DBM035	2007	Crazy Train	Boulder	0.189
DBM037	2007	Crazy Train	Boulder	0.177
GM351	2007	Crazy Train	Boulder	0.177
GM342	2007	Crazy Train	Boulder	0.169
CH011	2007	Crazy Train	Boulder	0.165
DBM038	2007	Crazy Train	Boulder	0.162
OM325	2007	Crazy Train	Boulder	0.14
GM343	2007	Crazy Train	Boulder	0.138
DBM032	2007	Crazy Train	Boulder	0.118
RD170	2007	Crazy Train	Boulder	0.11
BP005	2007	Crazy Train	Boulder	0.104
BP004	2007	Crazy Train	Boulder	0.098
GM333	2007	Crazy Train	Boulder	0.096
OM319	2007	Crazy Train	Boulder	0.081
RD174	2007	Crazy Train	Boulder	0.079
GM332	2007	Crazy Train	Boulder	0.078
DBM023	2007	Crazy Train	Boulder	0.067
DBM030	2007	Crazy Train	Boulder	0.062
RD175	2007	Crazy Train	Boulder	0.062

Sample	Date	Area	Type	U3O8 %
GM308	**2006**	**Grevstad 1**	**Boulder**	**0.116**
GM309	**2006**	**Grevstad 1**	**Boulder**	**0.061**
WM300	**2007**	**Grevstad 1**	**Boulder**	**0.725**
CC194	**2007**	**Grevstad 1**	**Boulder**	**0.684**
CC197	**2007**	**Grevstad 1**	**Boulder**	**0.472**
MG014	**2007**	**Grevstad 1**	**Boulder**	**0.401**
CC264	**2007**	**Grevstad 1**	**Boulder**	**0.256**
DC549	**2007**	**Grevstad 1**	**Boulder**	**0.248**
CC203	**2007**	**Grevstad 1**	**Boulder**	**0.219**
MG013	**2007**	**Grevstad 1**	**Boulder**	**0.138**
CC195	**2007**	**Grevstad 1**	**Boulder**	**0.121**
WM303	**2007**	**Grevstad 1**	**Boulder**	**0.11**
CC193	**2007**	**Grevstad 1**	**Boulder**	**0.103**
CC202	**2007**	**Grevstad 1**	**Boulder**	**0.101**
AK003	**2007**	**Grevstad 1**	**Boulder**	**0.101**
CC201	**2007**	**Grevstad 1**	**Boulder**	**0.097**
CC200	**2007**	**Grevstad 1**	**Boulder**	**0.088**
MG012	**2007**	**Grevstad 1**	**Boulder**	**0.083**
CC262	**2007**	**Grevstad 1**	**Boulder**	**0.074**
CC266	**2007**	**Grevstad 1**	**Outcrop**	**0.072**
MG015	**2007**	**Grevstad 1**	**Outcrop**	**0.069**
CC267	**2007**	**Grevstad 1**	**Boulder**	**0.067**
CC198	**2007**	**Grevstad 1**	**Boulder**	**0.066**
CC199	**2007**	**Grevstad 1**	**Boulder**	**0.051**
DC110	**2005**	**Grevstad 2**	**Boulder**	**0.066**
DC333	**2006**	**Grevstad 2**	**Boulder**	**1.356**
CC114	**2006**	**Grevstad 2**	**Boulder**	**0.813**
GM233	**2006**	**Grevstad 2**	**Boulder**	**0.801**
GM254	**2006**	**Grevstad 2**	**Boulder**	**0.693**
CM084	**2006**	**Grevstad 2**	**Boulder**	**0.671**
GM236	**2006**	**Grevstad 2**	**Boulder**	**0.664**
GM230	**2006**	**Grevstad 2**	**Boulder**	**0.604**
CM085	**2006**	**Grevstad 2**	**Boulder**	**0.59**
CM094	**2006**	**Grevstad 2**	**Boulder**	**0.554**
GM231	**2006**	**Grevstad 2**	**Boulder**	**0.528**
GM247	**2006**	**Grevstad 2**	**Boulder**	**0.429**
OM253	**2006**	**Grevstad 2**	**Boulder**	**0.428**
GM244	**2006**	**Grevstad 2**	**Boulder**	**0.425**
DC418	**2006**	**Grevstad 2**	**Boulder**	**0.425**
DC391	**2006**	**Grevstad 2**	**Boulder**	**0.413**
GM235	**2006**	**Grevstad 2**	**Boulder**	**0.402**
GM238	**2006**	**Grevstad 2**	**Boulder**	**0.38**
DC338	**2006**	**Grevstad 2**	**Boulder**	**0.371**
CM092	**2006**	**Grevstad 2**	**Boulder**	**0.37**
CM083	**2006**	**Grevstad 2**	**Boulder**	**0.366**
DC380	**2006**	**Grevstad 2**	**Boulder**	**0.36**
DC332	**2006**	**Grevstad 2**	**Boulder**	**0.354**

Sample	Date	Area	Type	U3O8 %
CC115	2006	Grevstad 2	Boulder	0.349
DC331	2006	Grevstad 2	Boulder	0.348
DC381	2006	Grevstad 2	Boulder	0.346
DC389	2006	Grevstad 2	Boulder	0.33
CC071	2006	Grevstad 2	Boulder	0.32
GM262	2006	Grevstad 2	Boulder	0.318
OM258	2006	Grevstad 2	Boulder	0.308
OM252	2006	Grevstad 2	Boulder	0.298
CC122	2006	Grevstad 2	Boulder	0.295
CC069	2006	Grevstad 2	Boulder	0.29
DC384	2006	Grevstad 2	Boulder	0.285
GM239	2006	Grevstad 2	Boulder	0.283
CC142	2006	Grevstad 2	Boulder	0.283
CC111	2006	Grevstad 2	Boulder	0.271
CC117	2006	Grevstad 2	Boulder	0.271
GM246	2006	Grevstad 2	Boulder	0.269
CC116	2006	Grevstad 2	Boulder	0.265
CC113	2006	Grevstad 2	Boulder	0.259
OM275	2006	Grevstad 2	Boulder	0.259
GM275	2006	Grevstad 2	Boulder	0.259
CM089	2006	Grevstad 2	Boulder	0.257
GM241	2006	Grevstad 2	Boulder	0.255
GM245	2006	Grevstad 2	Boulder	0.255
OM259	2006	Grevstad 2	Boulder	0.248
GM237	2006	Grevstad 2	Boulder	0.248
DC387	2006	Grevstad 2	Boulder	0.232
GM240	2006	Grevstad 2	Boulder	0.232
DC385	2006	Grevstad 2	Boulder	0.23
DC335	2006	Grevstad 2	Boulder	0.224
DC390	2006	Grevstad 2	Boulder	0.224
GM232	2006	Grevstad 2	Boulder	0.222
DC424	2006	Grevstad 2	Boulder	0.221
DC386	2006	Grevstad 2	Boulder	0.219
GM259	2006	Grevstad 2	Boulder	0.218
GM234	2006	Grevstad 2	Boulder	0.212
GM242	2006	Grevstad 2	Boulder	0.212
OM249	2006	Grevstad 2	Boulder	0.206
DC395	2006	Grevstad 2	Boulder	0.203
CC129	2006	Grevstad 2	Boulder	0.199
DC392	2006	Grevstad 2	Boulder	0.197
DC340	2006	Grevstad 2	Boulder	0.195
DC396	2006	Grevstad 2	Boulder	0.195
OM257	2006	Grevstad 2	Boulder	0.189
CM086	2006	Grevstad 2	Boulder	0.188
CC144	2006	Grevstad 2	Boulder	0.188
CC070	2006	Grevstad 2	Boulder	0.184
DC410	2006	Grevstad 2	Boulder	0.18
CC118	2006	Grevstad 2	Boulder	0.179
GM273	2006	Grevstad 2	Boulder	0.179

Sample	Date	Area	Type	U3O8 %
GM276	2006	Grevstad 2	Boulder	0.172+
DC399	2006	Grevstad 2	Boulder	0.165
DC422	2006	Grevstad 2	Boulder	0.158
CM091	2006	Grevstad 2	Boulder	0.157
CC112	2006	Grevstad 2	Boulder	0.156
GM243	2006	Grevstad 2	Boulder	0.153
OM277	2006	Grevstad 2	Boulder	0.151
CC121	2006	Grevstad 2	Boulder	0.147
CC130	2006	Grevstad 2	Boulder	0.146
OM276	2006	Grevstad 2	Boulder	0.145
DC383	2006	Grevstad 2	Boulder	0.142
DC393	2006	Grevstad 2	Boulder	0.142
CC119	2006	Grevstad 2	Boulder	0.14
OM254	2006	Grevstad 2	Boulder	0.138
RD132	2006	Grevstad 2	Outcrop	0.138
CC131	2006	Grevstad 2	Boulder	0.137
DC394	2006	Grevstad 2	Boulder	0.13
DC401	2006	Grevstad 2	Boulder	0.13
CM087	2006	Grevstad 2	Boulder	0.129
GM261	2006	Grevstad 2	Boulder	0.129
CM082	2006	Grevstad 2	Boulder	0.12
GM229	2006	Grevstad 2	Outcrop	0.119
DC408	2006	Grevstad 2	Boulder	0.119
DC327	2006	Grevstad 2	Boulder	0.117
DC388	2006	Grevstad 2	Boulder	0.116
GM253	2006	Grevstad 2	Boulder	0.116
DC334	2006	Grevstad 2	Boulder	0.113
CM093	2006	Grevstad 2	Boulder	0.106
GM260	2006	Grevstad 2	Boulder	0.106
CM079	2006	Grevstad 2	Boulder	0.104
GM255	2006	Grevstad 2	Boulder	0.103
CC067	2006	Grevstad 2	Boulder	0.1
DC329	2006	Grevstad 2	Boulder	0.1
GM272	2006	Grevstad 2	Boulder	0.097
CM090	2006	Grevstad 2	Boulder	0.093
DC409	2006	Grevstad 2	Boulder	0.093
CM088	2006	Grevstad 2	Boulder	0.092
DC382	2006	Grevstad 2	Boulder	0.092
DC405	2006	Grevstad 2	Boulder	0.092
GM249	2006	Grevstad 2	Boulder	0.09
DC330	2006	Grevstad 2	Boulder	0.086
CC127	2006	Grevstad 2	Boulder	0.085
GM196	2006	Grevstad 2	Boulder	0.08
DC321	2006	Grevstad 2	Boulder	0.078
DC328	2006	Grevstad 2	Boulder	0.074
CC125	2006	Grevstad 2	Boulder	0.071
DC411	2006	Grevstad 2	Boulder	0.071
GM257	2006	Grevstad 2	Boulder	0.071
RD131	2006	Grevstad 2	Outcrop	0.069

Sample	Date	Area	Type	U3O8 %
DC419	2006	Grevstad 2	Boulder	0.068
GM258	2006	Grevstad 2	Boulder	0.067
CC132	2006	Grevstad 2	Boulder	0.058
JR220	2006	Grevstad 2	Boulder	0.057
GM228	2006	Grevstad 2	Boulder	0.054
GM274	2006	Grevstad 2	Boulder	0.051
DC397	2006	Grevstad 2	Boulder	0.05
GM277	2006	Grevstad 2	Boulder	0.05
WM279	**2007**	**Grevstad 2**	**Boulder**	**0.377**
BK010	**2007**	**Grevstad 2**	**Boulder**	**0.343**
WM280	**2007**	**Grevstad 2**	**Boulder**	**0.33**
GM386	**2007**	**Grevstad 2**	**Boulder**	**0.309**
WM278	**2007**	**Grevstad 2**	**Boulder**	**0.307**
WM281	**2007**	**Grevstad 2**	**Boulder**	**0.259**
DC495	**2007**	**Grevstad 2**	**Boulder**	**0.248**
MT004	**2007**	**Grevstad 2**	**Boulder**	**0.244**
BK008	**2007**	**Grevstad 2**	**Boulder**	**0.225**
BK011	**2007**	**Grevstad 2**	**Boulder**	**0.205**
BK009	**2007**	**Grevstad 2**	**Boulder**	**0.2**
CC187	**2007**	**Grevstad 2**	**Boulder**	**0.19**
MT005	**2007**	**Grevstad 2**	**Boulder**	**0.171**
DC494	**2007**	**Grevstad 2**	**Boulder**	**0.165**
DC496	**2007**	**Grevstad 2**	**Boulder**	**0.16**
CH003	**2007**	**Grevstad 2**	**Boulder**	**0.159**
CC190	**2007**	**Grevstad 2**	**Boulder**	**0.15**
DC524	**2007**	**Grevstad 2**	**Boulder**	**0.144**
GS014	**2007**	**Grevstad 2**	**Boulder**	**0.142**
TP010	**2007**	**Grevstad 2**	**Boulder**	**0.134**
CH077	**2007**	**Grevstad 2**	**Boulder**	**0.132**
WM272	**2007**	**Grevstad 2**	**Boulder**	**0.125**
CC239	**2007**	**Grevstad 2**	**Boulder**	**0.124**
CC184	**2007**	**Grevstad 2**	**Boulder**	**0.121**
TP006	**2007**	**Grevstad 2**	**Boulder**	**0.119**
DC521	**2007**	**Grevstad 2**	**Boulder**	**0.119**
WM273	**2007**	**Grevstad 2**	**Boulder**	**0.116**
RD237	**2007**	**Grevstad 2**	**Boulder**	**0.116**
CC189	**2007**	**Grevstad 2**	**Boulder**	**0.113**
DC518	**2007**	**Grevstad 2**	**Boulder**	**0.109**
CC181	**2007**	**Grevstad 2**	**Boulder**	**0.107**
TP022	**2007**	**Grevstad 2**	**Boulder**	**0.104**
RD213	**2007**	**Grevstad 2**	**Boulder**	**0.104**
DC515	**2007**	**Grevstad 2**	**Boulder**	**0.103**
CH076	**2007**	**Grevstad 2**	**Boulder**	**0.103**
CC180	**2007**	**Grevstad 2**	**Boulder**	**0.099**
GS013	**2007**	**Grevstad 2**	**Boulder**	**0.097**
DC522	**2007**	**Grevstad 2**	**Boulder**	**0.088**
CH009	**2007**	**Grevstad 2**	**Boulder**	**0.085**
DC523	**2007**	**Grevstad 2**	**Boulder**	**0.085**

Sample	Date	Area	Type	U3O8 %
GM384	**2007**	**Grevstad 2**	**Boulder**	**0.083**
WM276	**2007**	**Grevstad 2**	**Boulder**	**0.078**
MT007	**2007**	**Grevstad 2**	**Boulder**	**0.077**
WM277	**2007**	**Grevstad 2**	**Boulder**	**0.074**
CC182	**2007**	**Grevstad 2**	**Boulder**	**0.072**
CH004	**2007**	**Grevstad 2**	**Boulder**	**0.072**
CH048	**2007**	**Grevstad 2**	**Outcrop**	**0.072**
DC520	**2007**	**Grevstad 2**	**Boulder**	**0.07**
CC188	**2007**	**Grevstad 2**	**Boulder**	**0.068**
RD212	**2007**	**Grevstad 2**	**Boulder**	**0.065**
CH045	**2007**	**Grevstad 2**	**Boulder**	**0.058**
DC493	**2007**	**Grevstad 2**	**Boulder**	**0.054**
OM274	2006	Grevstad 3	Boulder	5.13
CC174	**2007**	**Grevstad 3**	**Boulder**	**1.792**
OM301	**2007**	**Grevstad 3**	**Frost Heave**	**0.565**
DBM014	**2007**	**Grevstad 3**	**Frost Heave**	**0.462**
DBM012	**2007**	**Grevstad 3**	**Boulder**	**0.292**
CC245	**2007**	**Grevstad 3**	**Boulder**	**0.271**
OM303	**2007**	**Grevstad 3**	**Frost Heave**	**0.256**
DBM015	**2007**	**Grevstad 3**	**Frost Heave**	**0.239**
CC249	**2007**	**Grevstad 3**	**Boulder**	**0.189**
CC246	**2007**	**Grevstad 3**	**Boulder**	**0.165**
LT011	**2007**	**Grevstad 3**	**Boulder**	**0.165**
OM298	**2007**	**Grevstad 3**	**Boulder**	**0.15**
LT008	**2007**	**Grevstad 3**	**Boulder**	**0.15**
LT005	**2007**	**Grevstad 3**	**Boulder**	**0.138**
GM322	**2007**	**Grevstad 3**	**Boulder**	**0.131**
CC250	**2007**	**Grevstad 3**	**Boulder**	**0.125**
OM302	**2007**	**Grevstad 3**	**Frost Heave**	**0.117**
CC248	**2007**	**Grevstad 3**	**Boulder**	**0.104**
LT007	**2007**	**Grevstad 3**	**Boulder**	**0.091**
GM318	**2007**	**Grevstad 3**	**Boulder**	**0.082**
GM321	**2007**	**Grevstad 3**	**Boulder**	**0.071**
CC247	**2007**	**Grevstad 3**	**Boulder**	**0.07**
LT012	**2007**	**Grevstad 3**	**Boulder**	**0.05**
CM073	2006	Hara 12	Boulder	0.318
DC314	2006	Hara 12	Boulder	0.276
CC055	2006	Hara 12	Boulder	0.271
DC305	2006	Hara 12	Boulder	0.2
DC317	2006	Hara 12	Boulder	0.2
CM074	2006	Hara 12	Boulder	0.134
CM068	2006	Hara 12	Boulder	0.124
CM069	2006	Hara 12	Boulder	0.123
DC313	2006	Hara 12	Boulder	0.11
CM064	2006	Hara 12	Boulder	0.101
DC309	2006	Hara 12	Boulder	0.1

Sample	Date	Area	Type	U3O8 %
DC310	2006	Hara 12	Boulder	0.097
CM066	2006	Hara 12	Boulder	0.09
CM072	2006	Hara 12	Boulder	0.084
CC057	2006	Hara 12	Boulder	0.072
DC311	2006	Hara 12	Boulder	0.061
CC058	2006	Hara 12	Boulder	0.054
CM077	2006	Hara 12	Boulder	0.05
OM093	2005	Hara 5	Boulder	2.323
DC043	2005	Hara 5	Boulder	0.664
DC052	2005	Hara 5	Boulder	0.519
DC065	2005	Hara 5	Boulder	0.519
OM152	2005	Hara 5	Boulder	0.514
DC053	2005	Hara 5	Boulder	0.502
DC051	2005	Hara 5	Boulder	0.453
OM082	2005	Hara 5	Boulder	0.453
DC068	2005	Hara 5	Boulder	0.407
JR037	2005	Hara 5	Boulder	0.377
JR038	2005	Hara 5	Boulder	0.354
DC067	2005	Hara 5	Boulder	0.321
OM094	2005	Hara 5	Boulder	0.307
DC070	2005	Hara 5	Boulder	0.295
DM057	2005	Hara 5	Boulder	0.272
DC054	2005	Hara 5	Boulder	0.255
OM084	2005	Hara 5	Boulder	0.254
OM081	2005	Hara 5	Boulder	0.219
DC066	2005	Hara 5	Boulder	0.209
DC064	2005	Hara 5	Boulder	0.186
DC061	2005	Hara 5	Boulder	0.171
DC063	2005	Hara 5	Boulder	0.171
OM080	2005	Hara 5	Boulder	0.159
DC044	2005	Hara 5	Boulder	0.153
OM090	2005	Hara 5	Boulder	0.153
OM092	2005	Hara 5	Boulder	0.153
WM211	2005	Hara 5	Boulder	0.153
OM073	2005	Hara 5	Boulder	0.142
OM078	2005	Hara 5	Boulder	0.142
DC055	2005	Hara 5	Boulder	0.14
OM095	2005	Hara 5	Boulder	0.137
OM079	2005	Hara 5	Boulder	0.13
DC050	2005	Hara 5	Boulder	0.126
OM089	2005	Hara 5	Boulder	0.117
OM077	2005	Hara 5	Boulder	0.107
DC059	2005	Hara 5	Boulder	0.093
DM056	2005	Hara 5	Boulder	0.092
DM055	2005	Hara 5	Boulder	0.091
DC042	2005	Hara 5	Boulder	0.085
OM091	2005	Hara 5	Boulder	0.073

Sample	Date	Area	Type	U3O8 %
DC049	2005	Hara 5	Boulder	0.064
DC062	2005	Hara 5	Boulder	0.06
DC048	2005	Hara 5	Boulder	0.053
DC060	2005	Hara 5	Boulder	0.053
CC162	2006	Hara 5	Boulder	0.063
WM290	**2007**	**Hara 5**	**Boulder**	**0.212**
CC207	**2007**	**Hara 5**	**Boulder**	**0.166**
CC254	**2007**	**Hara 5**	**Boulder**	**0.13**
WM210	2005	Hara 8	Boulder	0.629
OM149	2005	Hara 8	Boulder	0.074
WM047	2005	Hook Lake	Boulder	3.608
OM028	2005	Hook Lake	Boulder	3.597
JR029	2005	Hook Lake	Boulder	2.5
WM050	2005	Hook Lake	Boulder	2.111
OM030	2005	Hook Lake	Boulder	2.005
DM017	2005	Hook Lake	Boulder	1.498
WM051	2005	Hook Lake	Boulder	1.486
OM026	2005	Hook Lake	Boulder	1.439
DM018	2005	Hook Lake	Boulder	1.368
WM052	2005	Hook Lake	Boulder	1.368
WM046	2005	Hook Lake	Boulder	1.226
WM060	2005	Hook Lake	Boulder	1.081
OM029	2005	Hook Lake	Boulder	0.932
WM059	2005	Hook Lake	Boulder	0.837
BM019	2005	Hook Lake	Outcrop	0.79
WM042	2005	Hook Lake	Outcrop	0.767
OM036	2005	Hook Lake	Boulder	0.767
WM054	2005	Hook Lake	Boulder	0.708
OM037	2005	Hook Lake	Boulder	0.68
WM045	2005	Hook Lake	Boulder	0.66
WM062	2005	Hook Lake	Boulder	0.645
DM024	2005	Hook Lake	Boulder	0.637
GM053	2005	Hook Lake	Boulder	0.614
WM048	2005	Hook Lake	Boulder	0.583
DM025	2005	Hook Lake	Boulder	0.578
WM057	2005	Hook Lake	Outcrop	0.566
RWM325	2005	Hook Lake	Outcrop	0.554
WM053	2005	Hook Lake	Boulder	0.554
RD029	2005	Hook Lake	Boulder	0.533
GM055	2005	Hook Lake	Outcrop	0.531
BM018	2005	Hook Lake	Outcrop	0.507
OM032	2005	Hook Lake	Boulder	0.507
WM061	2005	Hook Lake	Boulder	0.493
WM055	2005	Hook Lake	Boulder	0.483
OM038	2005	Hook Lake	Boulder	0.455

Sample	Date	Area	Type	U3O8 %
RD035	2005	Hook Lake	Outcrop	0.436
RD028	2005	Hook Lake	Boulder	0.425
OM024	2005	Hook Lake	Boulder	0.425
OM025	2005	Hook Lake	Boulder	0.413
RD047	2005	Hook Lake	Outcrop	0.406
RD030	2005	Hook Lake	Boulder	0.403
WM043	2005	Hook Lake	Outcrop	0.377
OM039	2005	Hook Lake	Boulder	0.377
AM003	2005	Hook Lake	Outcrop	0.366
OM033	2005	Hook Lake	Boulder	0.366
WM063	2005	Hook Lake	Boulder	0.366
OM035	2005	Hook Lake	Boulder	0.354
OM034	2005	Hook Lake	Boulder	0.329
DM015	2005	Hook Lake	Boulder	0.325
WM058	2005	Hook Lake	Outcrop	0.318
AM004	2005	Hook Lake	Outcrop	0.307
DM014	2005	Hook Lake	Outcrop	0.295
DM016	2005	Hook Lake	Boulder	0.271
GM056	2005	Hook Lake	Outcrop	0.259
DM019	2005	Hook Lake	Boulder	0.248
OM062	2005	Hook Lake	Boulder	0.248
OM031	2005	Hook Lake	Boulder	0.225
OM023	2005	Hook Lake	Boulder	0.212
WM044	2005	Hook Lake	Boulder	0.208
DC030	2005	Hook Lake	Boulder	0.208
DM027	2005	Hook Lake	Boulder	0.206
RD031	2005	Hook Lake	Boulder	0.202
DM023	2005	Hook Lake	Outcrop	0.172
DC031	2005	Hook Lake	Boulder	0.171
DM022	2005	Hook Lake	Boulder	0.17
RD027	2005	Hook Lake	Boulder	0.163
RWM346	2005	Hook Lake	Outcrop	0.154
RWM577	2005	Hook Lake	Outcrop	0.153
DC033	2005	Hook Lake	Boulder	0.147
RWM344	2005	Hook Lake	Outcrop	0.145
DC032	2005	Hook Lake	Boulder	0.124
RWM573	2005	Hook Lake	Outcrop	0.119
RWM321	2005	Hook Lake	Boulder	0.118
RWM345	2005	Hook Lake	Outcrop	0.113
WM056	2005	Hook Lake	Outcrop	0.112
DM020	2005	Hook Lake	Boulder	0.107
OM060	2005	Hook Lake	Boulder	0.107
OM064	2005	Hook Lake	Boulder	0.102
RWM320	2005	Hook Lake	Boulder	0.101
RWM574	2005	Hook Lake	Outcrop	0.089
DA022	2005	Hook Lake	Boulder	0.077
WM049	2005	Hook Lake	Boulder	0.072
OM027	2005	Hook Lake	Boulder	0.068
BM026	2005	Hook Lake	Outcrop	0.064

Sample	Date	Area	Type	U3O8 %
WM011	2005	Island Zone	Boulder	0.389
GM126	2005	Island Zone	Boulder	0.389
WM001	2005	Island Zone	Boulder	0.342
DM007	2005	Island Zone	Boulder	0.318
OM007	2005	Island Zone	Boulder	0.307
WM006	2005	Island Zone	Boulder	0.307
OM002	2005	Island Zone	Boulder	0.222
WM013	2005	Island Zone	Boulder	0.22
WM002	2005	Island Zone	Boulder	0.197
OM004	2005	Island Zone	Boulder	0.177
WM014	2005	Island Zone	Boulder	0.156
WM004	2005	Island Zone	Boulder	0.115
OM003	2005	Island Zone	Boulder	0.106
WM005	2005	Island Zone	Boulder	0.097
OM005	2005	Island Zone	Boulder	0.097
OM006	2005	Island Zone	Boulder	0.092
WM009	2005	Island Zone	Boulder	0.083
OM001	2005	Island Zone	Boulder	0.067
WM010	2005	Island Zone	Boulder	0.054
WM003	2005	Island Zone	Boulder	0.053
DC134	2005	Kilpatrick	Boulder	0.08
WM263	**2007**	**Kilpatrick**	**Boulder**	**6.368**
WM269	**2007**	**Kilpatrick**	**Boulder**	**3.715**
WM266	**2007**	**Kilpatrick**	**Boulder**	**3.066**
WM287	**2007**	**Kilpatrick**	**Boulder**	**2.559**
WM286	**2007**	**Kilpatrick**	**Boulder**	**1.958**
CC233	**2007**	**Kilpatrick**	**Boulder**	**1.392**
CC227	**2007**	**Kilpatrick**	**Boulder**	**1.136**
WM289	**2007**	**Kilpatrick**	**Boulder**	**1.103**
CC236	**2007**	**Kilpatrick**	**Boulder**	**0.967**
CC235	**2007**	**Kilpatrick**	**Boulder**	**0.958**
WM265	**2007**	**Kilpatrick**	**Boulder**	**0.887**
WM264	**2007**	**Kilpatrick**	**Boulder**	**0.825**
WM268	**2007**	**Kilpatrick**	**Boulder**	**0.808**
WM261	**2007**	**Kilpatrick**	**Boulder**	**0.781**
WM267	**2007**	**Kilpatrick**	**Boulder**	**0.684**
CC230	**2007**	**Kilpatrick**	**Boulder**	**0.625**
CC234	**2007**	**Kilpatrick**	**Boulder**	**0.507**
WM259	**2007**	**Kilpatrick**	**Boulder**	**0.394**
WM262	**2007**	**Kilpatrick**	**Boulder**	**0.386**
WM256	**2007**	**Kilpatrick**	**Boulder**	**0.369**
CC237	**2007**	**Kilpatrick**	**Boulder**	**0.342**
DC527	**2007**	**Kilpatrick**	**Boulder**	**0.336**
DC528	**2007**	**Kilpatrick**	**Boulder**	**0.271**
GS007	**2007**	**Kilpatrick**	**Boulder**	**0.2**
WM257	**2007**	**Kilpatrick**	**Boulder**	**0.177**

Sample	Date	Area	Type	U3O8 %
WM288	**2007**	**Kilpatrick**	**Boulder**	**0.177**
WM260	**2007**	**Kilpatrick**	**Boulder**	**0.164**
CC229	**2007**	**Kilpatrick**	**Boulder**	**0.153**
CC228	**2007**	**Kilpatrick**	**Boulder**	**0.076**
CC231	**2007**	**Kilpatrick**	**Boulder**	**0.057**
CC232	**2007**	**Kilpatrick**	**Boulder**	**0.053**
WM258	**2007**	**Kilpatrick**	**Boulder**	**0.051**
GM359	**2007**	**Layton 1**	**Boulder**	**0.35**
GM360	**2007**	**Layton 1**	**Boulder**	**0.341**
DBM043	**2007**	**Layton 1**	**Boulder**	**0.153**
GS036	**2007**	**Layton 1**	**Boulder**	**0.09**
OM338	**2007**	**Layton 2**	**Boulder**	**0.429**
DBM045	**2007**	**Layton 2**	**Boulder**	**0.269**
OM339	**2007**	**Layton 2**	**Boulder**	**0.188**
DBM044	**2007**	**Layton 2**	**Boulder**	**0.11**
DC481	**2007**	**Layton 3**	**Boulder**	**0.177**
GS037	**2007**	**Layton 3**	**Boulder**	**0.06**
JR276	**2007**	**Layton 3**	**Boulder**	**0.056**
RH571	**2007**	**Layton 3**	**Boulder**	
GM142	2005	Maguire Mag	Boulder	1.663
DM107	2005	Maguire Mag	Boulder	1.321
DC166	2005	Maguire Mag	Boulder	0.495
DC173	2005	Maguire Mag	Outcrop	0.421
DC169	2005	Maguire Mag	Boulder	0.353
DM106	2005	Maguire Mag	Boulder	0.342
DC181	2005	Maguire Mag	Boulder	0.215
DC168	2005	Maguire Mag	Boulder	0.211
DC175	2005	Maguire Mag	Boulder	0.19
GM143	2005	Maguire Mag	Boulder	0.189
DM135	2005	Maguire Mag	Boulder	0.171
GM144	2005	Maguire Mag	Boulder	0.165
DC130	2005	Maguire Mag	Boulder	0.126
DM105	2005	Maguire Mag	Boulder	0.125
DC133	2005	Maguire Mag	Boulder	0.12
DM109	2005	Maguire Mag	Boulder	0.114
DC141	2005	Maguire Mag	Boulder	0.111
DC167	2005	Maguire Mag	Boulder	0.101
DC139	2005	Maguire Mag	Boulder	0.097
DM117	2005	Maguire Mag	Boulder	0.096
DC165	2005	Maguire Mag	Boulder	0.093
DC174	2005	Maguire Mag	Boulder	0.092
GM141	2005	Maguire Mag	Boulder	0.091
DC127	2005	Maguire Mag	Boulder	0.085
GM173	2005	Maguire Mag	Boulder	0.078
GM178	2005	Maguire Mag	Boulder	0.065

Sample	Date	Area	Type	U3O8 %
DM111	2005	Maguire Mag	Boulder	0.056
DC140	2005	Maguire Mag	Boulder	0.051
CM027	2006	Maguire Mag	Boulder	0.653
OM190	2006	Maguire Mag	Boulder	0.572
OM197	2006	Maguire Mag	Boulder	0.538
RH507	2006	Maguire Mag	Boulder	0.5
OM188	2006	Maguire Mag	Boulder	0.472
JR140	2006	Maguire Mag	Boulder	0.428
RH509	2006	Maguire Mag	Boulder	0.331
RH508	2006	Maguire Mag	Boulder	0.226
DC237	2006	Maguire Mag	Boulder	0.212
DC235	2006	Maguire Mag	Boulder	0.189
RH511	2006	Maguire Mag	Boulder	0.18
RH512	2006	Maguire Mag	Boulder	0.177
OM198	2006	Maguire Mag	Boulder	0.142
GM305	2006	Maguire Mag	Boulder	0.142
GM316	2006	Maguire Mag	Boulder	0.097
CC009	2006	Maguire Mag	Boulder	0.087
DC234	2006	Maguire Mag	Boulder	0.085
DC242	2006	Maguire Mag	Boulder	0.085
DC236	2006	Maguire Mag	Boulder	0.083
DC240	2006	Maguire Mag	Boulder	0.066
CC165	2006	Maguire Mag	Boulder	0.059
DC241	2006	Maguire Mag	Boulder	0.057
LT002	**2007**	**Maguire Mag**	**Boulder**	**1.026**
FS003	**2007**	**Maguire Mag**	**Boulder**	**0.351**
DBM047	**2007**	**Maguire Mag**	**Boulder**	**0.333**
RH547	**2007**	**Maguire Mag**	**Boulder**	**0.268**
GM369	**2007**	**Maguire Mag**	**Boulder**	**0.232**
GS006	**2007**	**Maguire Mag**	**Boulder**	**0.219**
DC529	**2007**	**Maguire Mag**	**Boulder**	**0.212**
FS005	**2007**	**Maguire Mag**	**Boulder**	**0.2**
LT004	**2007**	**Maguire Mag**	**Boulder**	**0.2**
GM370	**2007**	**Maguire Mag**	**Boulder**	**0.183**
CC244	**2007**	**Maguire Mag**	**Outcrop**	**0.142**
FS002	**2007**	**Maguire Mag**	**Boulder**	**0.138**
LT003	**2007**	**Maguire Mag**	**Boulder**	**0.13**
DBM048	**2007**	**Maguire Mag**	**Boulder**	**0.119**
BK012	**2007**	**Maguire Mag**	**Boulder**	**0.118**
FS006	**2007**	**Maguire Mag**	**Boulder**	**0.11**
FS004	**2007**	**Maguire Mag**	**Boulder**	**0.092**
GM371	**2007**	**Maguire Mag**	**Boulder**	**0.081**
RH541	**2007**	**Maguire Mag**	**Boulder**	**0.074**
RH542	**2007**	**Maguire Mag**	**Boulder**	**0.062**
JO001	**2007**	**Maguire Mag**	**Boulder**	**0.057**
RD228	**2007**	**NW Grevstad**	**Boulder**	**0.735**
GM391	**2007**	**NW Grevstad**	**Boulder**	**0.66**

Sample	Date	Area	Type	U3O8 %
BP018	2007	NW Grevstad	Boulder	0.611
RD221	2007	NW Grevstad	Boulder	0.567
AK020	2007	NW Grevstad	Boulder	0.566
CH090	2007	NW Grevstad	Boulder	0.521
GM403	2007	NW Grevstad	Boulder	0.517
MG032	2007	NW Grevstad	Boulder	0.492
MG040	2007	NW Grevstad	Boulder	0.482
GM404	2007	NW Grevstad	Boulder	0.448
GM405	2007	NW Grevstad	Boulder	0.448
GM401	2007	NW Grevstad	Boulder	0.43
GM400	2007	NW Grevstad	Boulder	0.422
AK021	2007	NW Grevstad	Boulder	0.401
CH082	2007	NW Grevstad	Boulder	0.389
GM399	2007	NW Grevstad	Boulder	0.383
BP015	2007	NW Grevstad	Boulder	0.377
GM398	2007	NW Grevstad	Boulder	0.348
BP013	2007	NW Grevstad	Boulder	0.33
CH085	2007	NW Grevstad	Boulder	0.318
AK010	2007	NW Grevstad	Boulder	0.318
RD225	2007	NW Grevstad	Boulder	0.317
RD235	2007	NW Grevstad	Boulder	0.313
GM397	2007	NW Grevstad	Boulder	0.31
MG038	2007	NW Grevstad	Boulder	0.307
RD227	2007	NW Grevstad	Boulder	0.298
DC501	2007	NW Grevstad	Boulder	0.291
CH081	2007	NW Grevstad	Boulder	0.288
RD224	2007	NW Grevstad	Boulder	0.259
DC505	2007	NW Grevstad	Boulder	0.255
DC502	2007	NW Grevstad	Boulder	0.246
BP023	2007	NW Grevstad	Boulder	0.242
BP022	2007	NW Grevstad	Boulder	0.236
RD231	2007	NW Grevstad	Boulder	0.235
DC504	2007	NW Grevstad	Boulder	0.232
GM394	2007	NW Grevstad	Boulder	0.232
MG031	2007	NW Grevstad	Boulder	0.231
GM407	2007	NW Grevstad	Boulder	0.225
DC506	2007	NW Grevstad	Boulder	0.222
CH086	2007	NW Grevstad	Boulder	0.215
RD226	2007	NW Grevstad	Boulder	0.215
RD220	2007	NW Grevstad	Boulder	0.209
GM396	2007	NW Grevstad	Boulder	0.203
DC509	2007	NW Grevstad	Boulder	0.202
DC508	2007	NW Grevstad	Boulder	0.185
BP014	2007	NW Grevstad	Boulder	0.185
DC503	2007	NW Grevstad	Boulder	0.18
BP017	2007	NW Grevstad	Boulder	0.177
RD222	2007	NW Grevstad	Boulder	0.177
RD215	2007	NW Grevstad	Boulder	0.17
RD218	2007	NW Grevstad	Boulder	0.165

Sample	Date	Area	Type	U3O8 %
MG037	2007	NW Grevstad	Boulder	0.165
CH088	2007	NW Grevstad	Boulder	0.163
DC511	2007	NW Grevstad	Boulder	0.16
DC499	2007	NW Grevstad	Boulder	0.153
RD230	2007	NW Grevstad	Boulder	0.15
GM388	2007	NW Grevstad	Boulder	0.147
BP019	2007	NW Grevstad	Boulder	0.145
CH087	2007	NW Grevstad	Boulder	0.142
CH093	2007	NW Grevstad	Boulder	0.142
CH084	2007	NW Grevstad	Boulder	0.138
GM402	2007	NW Grevstad	Boulder	0.129
GM390	2007	NW Grevstad	Boulder	0.12
AK011	2007	NW Grevstad	Boulder	0.116
DC497	2007	NW Grevstad	Boulder	0.115
AK014	2007	NW Grevstad	Boulder	0.114
MG034	2007	NW Grevstad	Boulder	0.114
RD219	2007	NW Grevstad	Boulder	0.113
BP020	2007	NW Grevstad	Boulder	0.113
GM406	2007	NW Grevstad	Boulder	0.104
CH080	2007	NW Grevstad	Boulder	0.096
GM393	2007	NW Grevstad	Boulder	0.094
CH089	2007	NW Grevstad	Boulder	0.094
CH079	2007	NW Grevstad	Boulder	0.085
CH078	2007	NW Grevstad	Boulder	0.085
BP016	2007	NW Grevstad	Boulder	0.084
RD217	2007	NW Grevstad	Boulder	0.075
GM387	2007	NW Grevstad	Boulder	0.072
GM395	2007	NW Grevstad	Boulder	0.066
GM392	2007	NW Grevstad	Boulder	0.061
CH091	2007	NW Grevstad	Boulder	0.061
DC498	2007	NW Grevstad	Boulder	0.054
AK012	2007	NW Grevstad	Boulder	0.054
BP012	2007	NW Grevstad	Boulder	0.053
BP021	2007	NW Grevstad	Boulder	0.051
RD229	2007	NW Grevstad	Boulder	0.05
MG021	2007	Overlook Pt	Outcrop	0.179
MG022	2007	Overlook Pt	Outcrop	0.069
GM186	2005	Peninsula	Outcrop	9.517
GM190	2005	Peninsula	Boulder	1.008
GM187	2005	Peninsula	Boulder	0.525
DC184	2005	Peninsula	Outcrop	0.384
DC189	2005	Peninsula	Outcrop	0.158
DC187	2005	Peninsula	Boulder	0.113
GM188	2005	Peninsula	Outcrop	0.064
JR176 b	2006	Peninsula	Boulder	66.274
JR176	2006	Peninsula	Boulder	2.04

Sample	Date	Area	Type	U3O8 %
RSW005	2006	Peninsula	Boulder	0.846
DC417	2006	Peninsula	Boulder	0.613
GM269	2006	Peninsula	Boulder	0.578
JR180	2006	Peninsula	Boulder	0.531
DM146	2006	Peninsula	Subcrop	0.483
GM270	2006	Peninsula	Boulder	0.46
OM242	2006	Peninsula	Boulder	0.449
OM165	2006	Peninsula	Boulder	0.335
OM235	2006	Peninsula	Boulder	0.33
RSW006	2006	Peninsula	Boulder	0.285
OM239	2006	Peninsula	Boulder	0.274
DC192	2006	Peninsula	Boulder	0.246
DC195	2006	Peninsula	Boulder	0.231
OM238	2006	Peninsula	Boulder	0.229
RD094	2006	Peninsula	Boulder	0.226
CM005	2006	Peninsula	Boulder	0.218
DM142	2006	Peninsula	Boulder	0.17
JR177	2006	Peninsula	Boulder	0.17
CM006	2006	Peninsula	Boulder	0.16
OM240	2006	Peninsula	Boulder	0.159
RD095	2006	Peninsula	Boulder	0.157
OM241	2006	Peninsula	Boulder	0.138
OM237	2006	Peninsula	Boulder	0.126
CM004	2006	Peninsula	Boulder	0.116
RSW007	2006	Peninsula	Boulder	0.114
CM007	2006	Peninsula	Boulder	0.102
OM164	2006	Peninsula	Boulder	0.1
GM310	2006	Peninsula	Boulder	0.094
RD093	2006	Peninsula	Boulder	0.083
CC138	2006	Peninsula	Boulder	0.082
JR181	2006	Peninsula	Boulder	0.071
GS009	**2007**	**Pitch Ridge**	**Pebble**	**16.981**
GM379	**2007**	**Pitch Ridge**	**Boulder**	**10.2**
WM238	**2007**	**Pitch Ridge**	**Boulder**	**4.953**
WM245	**2007**	**Pitch Ridge**	**Boulder**	**2.146**
WM248	**2007**	**Pitch Ridge**	**Boulder**	**1.828**
GM378	**2007**	**Pitch Ridge**	**Boulder**	**1.651**
GS008	**2007**	**Pitch Ridge**	**Boulder**	**1.167**
WM239	**2007**	**Pitch Ridge**	**Frost Heave**	**1.153**
WM237	**2007**	**Pitch Ridge**	**Boulder**	**1.144**
WM252	**2007**	**Pitch Ridge**	**Boulder**	**0.884**
DC488	**2007**	**Pitch Ridge**	**Boulder**	**0.758**
JO011	**2007**	**Pitch Ridge**	**Outcrop**	**0.636**
WM242	**2007**	**Pitch Ridge**	**Boulder**	**0.578**
WM247	**2007**	**Pitch Ridge**	**Boulder**	**0.507**
CC214	**2007**	**Pitch Ridge**	**Boulder**	**0.495**
WM250	**2007**	**Pitch Ridge**	**Boulder**	**0.486**
WM232	**2007**	**Pitch Ridge**	**Boulder**	**0.436**

Sample	Date	Area	Type	U3O8 %
WM236	**2007**	**Pitch Ridge**	**Boulder**	**0.389**
WM234	**2007**	**Pitch Ridge**	**Boulder**	**0.382**
CC209	**2007**	**Pitch Ridge**	**Outcrop**	**0.366**
WM251	**2007**	**Pitch Ridge**	**Boulder**	**0.361**
JO008	**2007**	**Pitch Ridge**	**Boulder**	**0.354**
DC489	**2007**	**Pitch Ridge**	**Boulder**	**0.342**
WM233	**2007**	**Pitch Ridge**	**Boulder**	**0.327**
DC490	**2007**	**Pitch Ridge**	**Boulder**	**0.248**
WM249	**2007**	**Pitch Ridge**	**Boulder**	**0.248**
JO003	**2007**	**Pitch Ridge**	**Boulder**	**0.224**
WM240	**2007**	**Pitch Ridge**	**Boulder**	**0.224**
CC211	**2007**	**Pitch Ridge**	**Boulder**	**0.2**
CC218	**2007**	**Pitch Ridge**	**Boulder**	**0.2**
WM231	**2007**	**Pitch Ridge**	**Boulder**	**0.182**
CC212	**2007**	**Pitch Ridge**	**Boulder**	**0.165**
CC224	**2007**	**Pitch Ridge**	**Boulder**	**0.165**
JO010	**2007**	**Pitch Ridge**	**Boulder**	**0.163**
WM243	**2007**	**Pitch Ridge**	**Boulder**	**0.154**
CC223	**2007**	**Pitch Ridge**	**Boulder**	**0.138**
CC215	**2007**	**Pitch Ridge**	**Boulder**	**0.12**
CC216	**2007**	**Pitch Ridge**	**Boulder**	**0.107**
WM244	**2007**	**Pitch Ridge**	**Boulder**	**0.1**
CC220	**2007**	**Pitch Ridge**	**Boulder**	**0.098**
CC213	**2007**	**Pitch Ridge**	**Boulder**	**0.088**
CC219	**2007**	**Pitch Ridge**	**Boulder**	**0.088**
CC222	**2007**	**Pitch Ridge**	**Boulder**	**0.081**
JO009	**2007**	**Pitch Ridge**	**Boulder**	**0.071**
CC217	**2007**	**Pitch Ridge**	**Boulder**	**0.07**
CC221	**2007**	**Pitch Ridge**	**Boulder**	**0.063**
JO012	**2007**	**Pitch Ridge**	**Boulder**	**0.063**
CC208	**2007**	**Pitchburg**	**Boulder**	**1.627**
WM226	**2007**	**Pitchburg**	**Boulder**	**0.725**
WM224	**2007**	**Pitchburg**	**Boulder**	**0.486**
WM230	**2007**	**Pitchburg**	**Boulder**	**0.295**
WM223	**2007**	**Pitchburg**	**Boulder**	**0.246**
WM225	**2007**	**Pitchburg**	**Boulder**	**0.213**
CC206	**2007**	**Pitchburg**	**Boulder**	**0.171**
CC205	**2007**	**Pitchburg**	**Boulder**	**0.158**
WM229	**2007**	**Pitchburg**	**Boulder**	**0.127**
CC204	**2007**	**Pitchburg**	**Boulder**	**0.078**
WM227	**2007**	**Pitchburg**	**Boulder**	**0.051**
WM026	2005	Snyder 1	Boulder	1.545
WM027	2005	Snyder 1	Boulder	1.144
WM028	2005	Snyder 1	Boulder	0.884
JR001	2005	Snyder 1	Boulder	0.248
DM083	2005	Snyder 1	Outcrop	0.185
DC087	2005	Snyder 1	Boulder	0.126

Sample	Date	Area	Type	U3O8 %
GM088	2005	Snyder 1	Boulder	0.105
WM071	2005	Snyder 1	Boulder	0.097
DC085	2005	Snyder 1	Boulder	0.088
DC086	2005	Snyder 1	Boulder	0.05
JR281	**2007**	**Snyder 1**	**Boulder**	**0.351**
JR280	**2007**	**Snyder 1**	**Boulder**	**0.296**
GM376	**2007**	**Snyder 1**	**Boulder**	**0.07**
WM206	2005	Snyder 10	Boulder	1.078
WM193	2005	Snyder 11	Boulder	0.665
RD106	2006	Snyder 12	Boulder	0.063
WM310	**2007**	**Snyder 12**	**Boulder**	**3.325**
WM319	**2007**	**Snyder 12**	**Boulder**	**0.837**
WM305	**2007**	**Snyder 12**	**Boulder**	**0.735**
WM306	**2007**	**Snyder 12**	**Boulder**	**0.366**
WM318	**2007**	**Snyder 12**	**Boulder**	**0.354**
CC270	**2007**	**Snyder 12**	**Boulder**	**0.33**
CC271	**2007**	**Snyder 12**	**Boulder**	**0.295**
CC268	**2007**	**Snyder 12**	**Boulder**	**0.271**
WM312	**2007**	**Snyder 12**	**Boulder**	**0.256**
DC556	**2007**	**Snyder 12**	**Boulder**	**0.248**
WM316	**2007**	**Snyder 12**	**Boulder**	**0.212**
WM308	**2007**	**Snyder 12**	**Boulder**	**0.197**
WM315	**2007**	**Snyder 12**	**Boulder**	**0.183**
WM317	**2007**	**Snyder 12**	**Boulder**	**0.153**
CC269	**2007**	**Snyder 12**	**Boulder**	**0.111**
CC279	**2007**	**Snyder 12**	**Boulder**	**0.092**
DC558	**2007**	**Snyder 12**	**Boulder**	**0.072**
WM320	**2007**	**Snyder 12**	**Boulder**	**0.054**
DC557	**2007**	**Snyder 12**	**Boulder**	**0.053**
DM136	2005	Snyder 13	Boulder	0.663
GM163	2005	Snyder 13	Boulder	0.288
DC179	2005	Snyder 13	Boulder	0.195
DC161	2005	Snyder 13	Boulder	0.151
DC135	2005	Snyder 13	Boulder	0.137
DC159	2005	Snyder 13	Boulder	0.103
DC182	2005	Snyder 13	Boulder	0.095
DC045	2005	Snyder 13	Boulder	0.094
DC057	2005	Snyder 13	Boulder	0.069
DM129	2005	Snyder 13	Boulder	0.061
JR121	2006	Snyder 13	Boulder	1.486
OM243	2006	Snyder 13	Boulder	0.809
CM018	2006	Snyder 13	Boulder	0.425

Sample	Date	Area	Type	U3O8 %
DC214	2006	Snyder 13	Boulder	0.327
DC210	2006	Snyder 13	Boulder	0.2
DC218	2006	Snyder 13	Boulder	0.156
CC005	2006	Snyder 13	Boulder	0.136
CM022	2006	Snyder 13	Boulder	0.116
DC213	2006	Snyder 13	Boulder	0.105
DC203	2006	Snyder 13	Boulder	0.099
DC231	2006	Snyder 13	Boulder	0.057
CC280	**2007**	**Snyder 13**	**Boulder**	**1.152**
DC563	**2007**	**Snyder 13**	**Boulder**	**0.802**
CC286	**2007**	**Snyder 13**	**Boulder**	**0.436**
CC285	**2007**	**Snyder 13**	**Boulder**	**0.386**
DC565	**2007**	**Snyder 13**	**Boulder**	**0.33**
CC282	**2007**	**Snyder 13**	**Boulder**	**0.318**
GM368	**2007**	**Snyder 13**	**Boulder**	**0.274**
WM292	**2007**	**Snyder 13**	**Boulder**	**0.269**
GM366	**2007**	**Snyder 13**	**Boulder**	**0.211**
CC284	**2007**	**Snyder 13**	**Boulder**	**0.208**
WM293	**2007**	**Snyder 13**	**Boulder**	**0.2**
CC281	**2007**	**Snyder 13**	**Boulder**	**0.2**
WM326	**2007**	**Snyder 13**	**Frost Heave**	**0.156**
WM324	**2007**	**Snyder 13**	**Boulder**	**0.153**
DC550	**2007**	**Snyder 13**	**Boulder**	**0.142**
CC287	**2007**	**Snyder 13**	**Boulder**	**0.142**
CC283	**2007**	**Snyder 13**	**Boulder**	**0.107**
WM304	**2007**	**Snyder 13**	**Boulder**	**0.099**
WM325	**2007**	**Snyder 13**	**Boulder**	**0.087**
WM323	**2007**	**Snyder 13**	**Boulder**	**0.081**
DC567	**2007**	**Snyder 13**	**Boulder**	**0.077**
WM321	**2007**	**Snyder 13**	**Boulder**	**0.071**
WM283	**2007**	**Snyder 13**	**Boulder**	**0.068**
DC564	**2007**	**Snyder 13**	**Boulder**	**0.057**
OM227	2006	Snyder 15	Outcrop	0.055
GS034	**2007**	**Snyder 15**	**Boulder**	**0.7**
RH563	**2007**	**Snyder 15**	**Boulder**	**0.262**
RH565	**2007**	**Snyder 15**	**Boulder**	**0.112**
GS033	**2007**	**Snyder 15**	**Boulder**	**0.101**
GS035	**2007**	**Snyder 15**	**Boulder**	**0.076**
GM145	2005	Snyder 17	Outcrop	0.417
DC150	2005	Snyder 17	Boulder	0.238
DM122	2005	Snyder 17	Boulder	0.18
GM147	2005	Snyder 17	Boulder	0.133
DC147	2005	Snyder 17	Boulder	0.13
GM150	2005	Snyder 17	Boulder	0.126
GM149	2005	Snyder 17	Boulder	0.118

Sample	Date	Area	Type	U3O8 %
DM121	2005	Snyder 17	Boulder	0.113
DM123	2005	Snyder 17	Boulder	0.112
DC149	2005	Snyder 17	Boulder	0.081
DC125	2005	Snyder 17	Boulder	0.064
DC148	2005	Snyder 17	Boulder	0.061
DM120	2005	Snyder 17	Boulder	0.05
DBM009	2006	Snyder 17	Boulder	1.875
DBM008	2006	Snyder 17	Boulder	0.893
DOM009	2006	Snyder 17	Boulder	0.743
TR010	2006	Snyder 17	Boulder	0.379
OM296	2006	Snyder 17	Boulder	0.307
DBM006	2006	Snyder 17	Boulder	0.295
JR245	2006	Snyder 17	Boulder	0.251
OM294	2006	Snyder 17	Boulder	0.21
DBM007	2006	Snyder 17	Boulder	0.149
TR009	2006	Snyder 17	Boulder	0.116
DOM007	2006	Snyder 17	Boulder	0.081
OM295	2006	Snyder 17	Boulder	0.07
TR005	2006	Snyder 17	Boulder	0.059
DOM008	2006	Snyder 17	Boulder	0.051
DC466	**2007**	**Snyder 17**	**Boulder**	**1.25**
DC468	**2007**	**Snyder 17**	**Boulder**	**0.803**
JR269	**2007**	**Snyder 17**	**Boulder**	**0.552**
DC463	**2007**	**Snyder 17**	**Boulder**	**0.529**
DC470	**2007**	**Snyder 17**	**Boulder**	**0.495**
JR263	**2007**	**Snyder 17**	**Boulder**	**0.428**
DC467	**2007**	**Snyder 17**	**Boulder**	**0.396**
DC462	**2007**	**Snyder 17**	**Boulder**	**0.382**
JR265	**2007**	**Snyder 17**	**Boulder**	**0.249**
DC450	**2007**	**Snyder 17**	**Boulder**	**0.228**
DC472	**2007**	**Snyder 17**	**Boulder**	**0.172**
JR257	**2007**	**Snyder 17**	**Boulder**	**0.159**
DC454	**2007**	**Snyder 17**	**Boulder**	**0.118**
DC455	**2007**	**Snyder 17**	**Boulder**	**0.117**
GS005	**2007**	**Snyder 17**	**Boulder**	**0.112**
JR262	**2007**	**Snyder 17**	**Boulder**	**0.107**
JR248	**2007**	**Snyder 17**	**Boulder**	**0.099**
DC453	**2007**	**Snyder 17**	**Boulder**	**0.09**
DC473	**2007**	**Snyder 17**	**Boulder**	**0.084**
DC457	**2007**	**Snyder 17**	**Boulder**	**0.07**
DC459	**2007**	**Snyder 17**	**Boulder**	**0.07**
DC451	**2007**	**Snyder 17**	**Boulder**	**0.051**
BM016	2005	Snyder 2_NE Miller	Boulder	0.483
DM043	2005	Snyder 2_NE Miller	Frost Heave	0.184
GM068	2005	Snyder 2_NE Miller	Boulder	0.123
GM069	2005	Snyder 2_NE Miller	Boulder	0.061

Sample	Date	Area	Type	U3O8 %
GM089	2005	Snyder 2_NE Miller	Boulder	0.06
GM298	2006	Snyder 2_NE Miller	Boulder	0.741
WM100	2005	Snyder 4	Boulder	6.498
GM026	2005	Snyder 4	Boulder	4.741
GM022	2005	Snyder 4	Boulder	4.54
WM096	2005	Snyder 4	Boulder	4.009
WM097	2005	Snyder 4	Boulder	3.986
GM020	2005	Snyder 4	Boulder	2.889
WM098	2005	Snyder 4	Boulder	2.889
WM103	2005	Snyder 4	Boulder	2.689
GM033	2005	Snyder 4	Boulder	2.677
WM105	2005	Snyder 4	Boulder	2.453
GM029	2005	Snyder 4	Boulder	2.311
WM099	2005	Snyder 4	Boulder	1.958
JR023	2005	Snyder 4	Boulder	1.309
JR024	2005	Snyder 4	Boulder	1.179
AM019	2005	Snyder 4	Boulder	0.883
WM108	2005	Snyder 4	Boulder	0.86
WM084	2005	Snyder 4	Boulder	0.848
JR026	2005	Snyder 4	Boulder	0.848
WM095	2005	Snyder 4	Boulder	0.828
WM081	2005	Snyder 4	Boulder	0.686
JR028	2005	Snyder 4	Boulder	0.672
GM021	2005	Snyder 4	Boulder	0.645
WM080	2005	Snyder 4	Boulder	0.626
GM032	2005	Snyder 4	Boulder	0.57
WM094	2005	Snyder 4	Boulder	0.553
WM077	2005	Snyder 4	Boulder	0.473
WM086	2005	Snyder 4	Boulder	0.471
WM078	2005	Snyder 4	Boulder	0.452
WM107	2005	Snyder 4	Boulder	0.446
WM101	2005	Snyder 4	Boulder	0.423
NM001	2005	Snyder 4	Boulder	0.366
WM102	2005	Snyder 4	Boulder	0.355
JR025	2005	Snyder 4	Boulder	0.33
WM083	2005	Snyder 4	Boulder	0.314
WM090	2005	Snyder 4	Boulder	0.313
GM009	2005	Snyder 4	Boulder	0.259
JR032	2005	Snyder 4	Boulder	0.259
JR022	2005	Snyder 4	Boulder	0.248
JR012	2005	Snyder 4	Boulder	0.236
GM031	2005	Snyder 4	Boulder	0.211
GM023	2005	Snyder 4	Outcrop	0.2
JR009	2005	Snyder 4	Boulder	0.188
GM035	2005	Snyder 4	Boulder	0.173
WM079	2005	Snyder 4	Boulder	0.172
WM076	2005	Snyder 4	Boulder	0.153

Sample	Date	Area	Type	U3O8 %
WM085	2005	Snyder 4	Boulder	0.147
JR017	2005	Snyder 4	Boulder	0.142
WM106	2005	Snyder 4	Boulder	0.13
GM014	2005	Snyder 4	Boulder	0.127
AM027	2005	Snyder 4	Boulder	0.124
AM013	2005	Snyder 4	Boulder	0.115
JR007	2005	Snyder 4	Boulder	0.105
GM034	2005	Snyder 4	Boulder	0.105
GM028	2005	Snyder 4	Boulder	0.082
DM026	2005	Snyder 4	Boulder	0.081
AM026	2005	Snyder 4	Boulder	0.073
GM008	2005	Snyder 4	Boulder	0.072
JR013	2005	Snyder 4	Boulder	0.07
JR008	2005	Snyder 4	Boulder	0.067
JR019	2005	Snyder 4	Boulder	0.064
AM022	2005	Snyder 4	Boulder	0.054
GM013	2005	Snyder 4	Boulder	0.053
WM082	2005	Snyder 4	Boulder	0.051
JR010	2005	Snyder 4	Boulder	0.05
MF073	2006	Snyder 4	Boulder	5.307
MF085	2006	Snyder 4	Boulder	3.184
GM263	2006	Snyder 4	Boulder	0.712
CC133	2006	Snyder 4	Boulder	0.354
OM273	2006	Snyder 4	Boulder	0.295
RSW010	2006	Snyder 4	Boulder	0.283
MF075	2006	Snyder 4	Boulder	0.241
CC136	2006	Snyder 4	Boulder	0.197
GM265	2006	Snyder 4	Boulder	0.192
RSW017	2006	Snyder 4	Boulder	0.174
MF094	2006	Snyder 4	Outcrop	0.13
MF124	2006	Snyder 4	Outcrop	0.085
MF123	2006	Snyder 4	Outcrop	0.067
RSW047	2006	Snyder 4	Boulder	0.058
BK014	**2007**	**Snyder 4**	**Boulder**	**2.736**
RD254	**2007**	**Snyder 4**	**Boulder**	**1.733**
CC257	**2007**	**Snyder 4**	**Boulder**	**1.238**
CC258	**2007**	**Snyder 4**	**Boulder**	**1.035**
WM295	**2007**	**Snyder 4**	**Boulder**	**0.781**
BK017	**2007**	**Snyder 4**	**Boulder**	**0.725**
TP005	**2007**	**Snyder 4**	**Boulder**	**0.521**
CH016	**2007**	**Snyder 4**	**Boulder**	**0.472**
CC256	**2007**	**Snyder 4**	**Boulder**	**0.433**
WM294	**2007**	**Snyder 4**	**Boulder**	**0.425**
WM296	**2007**	**Snyder 4**	**Boulder**	**0.38**
DC537	**2007**	**Snyder 4**	**Boulder**	**0.377**
DC536	**2007**	**Snyder 4**	**Boulder**	**0.366**
TP002	**2007**	**Snyder 4**	**Boulder**	**0.36**

Sample	Date	Area	Type	U3O8 %
WM297	**2007**	**Snyder 4**	**Boulder**	**0.36**
DC539	**2007**	**Snyder 4**	**Boulder**	**0.344**
DC538	**2007**	**Snyder 4**	**Boulder**	**0.318**
BK029	**2007**	**Snyder 4**	**Boulder**	**0.307**
CH024	**2007**	**Snyder 4**	**Boulder**	**0.292**
RH548	**2007**	**Snyder 4**	**Boulder**	**0.278**
CC261	**2007**	**Snyder 4**	**Boulder**	**0.259**
RD255	**2007**	**Snyder 4**	**Boulder**	**0.248**
WM299	**2007**	**Snyder 4**	**Boulder**	**0.233**
BK031	**2007**	**Snyder 4**	**Boulder**	**0.224**
DC540	**2007**	**Snyder 4**	**Boulder**	**0.224**
CH018	**2007**	**Snyder 4**	**Boulder**	**0.222**
CC260	**2007**	**Snyder 4**	**Boulder**	**0.216**
CH026	**2007**	**Snyder 4**	**Boulder**	**0.212**
WM298	**2007**	**Snyder 4**	**Boulder**	**0.189**
BK016	**2007**	**Snyder 4**	**Frost Heave**	**0.186**
DC543	**2007**	**Snyder 4**	**Boulder**	**0.184**
CH015	**2007**	**Snyder 4**	**Boulder**	**0.159**
TP004	**2007**	**Snyder 4**	**Boulder**	**0.157**
BK025	**2007**	**Snyder 4**	**Boulder**	**0.153**
DC541	**2007**	**Snyder 4**	**Boulder**	**0.153**
BK032	**2007**	**Snyder 4**	**Boulder**	**0.142**
BK015	**2007**	**Snyder 4**	**Boulder**	**0.126**
BK030	**2007**	**Snyder 4**	**Boulder**	**0.118**
DC542	**2007**	**Snyder 4**	**Boulder**	**0.112**
BK024	**2007**	**Snyder 4**	**Boulder**	**0.106**
BK019	**2007**	**Snyder 4**	**Boulder**	**0.083**
CH022	**2007**	**Snyder 4**	**Boulder**	**0.083**
CH028	**2007**	**Snyder 4**	**Boulder**	**0.069**
CH021	**2007**	**Snyder 4**	**Boulder**	**0.061**
WM030	2005	Snyder 5	Boulder	0.354
WM031	2005	Snyder 5	Boulder	0.236
KTK019	2005	Snyder 5	Boulder	0.11
RH251	2005	Snyder 5	Boulder	0.052
OM100	2005	Snyder 6	Boulder	0.519
WM142	2005	Snyder 6	Boulder	0.389
OM099	2005	Snyder 6	Boulder	0.197
JR040	2005	Snyder 6	Boulder	0.101
JR041	2005	Snyder 6	Boulder	0.063
WM124	2005	Snyder 7	Boulder	0.271
WM123	2005	Snyder 7	Boulder	0.147
WM122	2005	Snyder 7	Boulder	0.12
WM119	2005	Snyder 7	Boulder	0.096
WM117	2005	Snyder 7	Boulder	0.09
WM118	2005	Snyder 7	Boulder	0.06

Sample	Date	Area	Type	U3O8 %
DC099	2005	Snyder Island	Pebble	11.073
DC100	2005	Snyder Island	Boulder	1.887
DM092b	2005	Snyder Island	Outcrop	0.479
DM092	2005	Snyder Island	Outcrop	0.465
DC095	2005	Snyder Island	Boulder	0.287
GM097	2005	Snyder Island	Boulder	0.197
DC094	2005	Snyder Island	Boulder	0.151
GM100	2005	Snyder Island	Outcrop	0.129
GM101	2005	Snyder Island	Outcrop	0.106
GM098	2005	Snyder Island	Outcrop	0.078
DC096	2005	Snyder Island	Outcrop	0.075
DC103	2005	Snyder Island	Boulder	0.074
DM086	2005	Snyder Island	Boulder	0.066
DC097	2005	Snyder Island	Outcrop	0.065
CC015	2006	Snyder Island	Boulder	56.604
DC247	2006	Snyder Island	Outcrop	0.932
GM219	2006	Snyder Island	Boulder	0.254
DC246	2006	Snyder Island	Boulder	0.217
RH516	2006	Snyder Island	Boulder	0.205
JR218	2006	Snyder Island	Boulder	0.189
JR219	2006	Snyder Island	Boulder	0.179
GM222	2006	Snyder Island	Boulder	0.177
GM217	2006	Snyder Island	Boulder	0.173
CC016	2006	Snyder Island	Boulder	0.171
GM218	2006	Snyder Island	Boulder	0.153
DC371	2006	Snyder Island	Boulder	0.09
DC370	2006	Snyder Island	Boulder	0.08
DC375	2006	Snyder Island	Boulder	0.071
DC374	2006	Snyder Island	Boulder	0.063
BK006	**2007**	**Snyder Island**	**Outcrop**	**0.074**
RM002	**2007**	**Snyder Island**	**Boulder**	**0.054**
WM032	2005	SW Miller	Boulder	2.759
OM016	2005	SW Miller	Boulder	2.677
WM034	2005	SW Miller	Boulder	2.123
WM033	2005	SW Miller	Boulder	2.005
MF014	2005	SW Miller	Boulder	1.627
WM035	2005	SW Miller	Boulder	1.097
WM024	2005	SW Miller	Boulder	1.085
NM004	2005	SW Miller	Boulder	1.058
WM037	2005	SW Miller	Boulder	0.967
OM010	2005	SW Miller	Boulder	0.932
RWM340	2005	SW Miller	Boulder	0.914
WM036	2005	SW Miller	Boulder	0.861
OM013	2005	SW Miller	Boulder	0.837
OM019	2005	SW Miller	Boulder	0.625
OM008	2005	SW Miller	Boulder	0.554

Sample	Date	Area	Type	U3O8 %
NM002	2005	SW Miller	Boulder	0.554
OM018	2005	SW Miller	Boulder	0.519
OM017	2005	SW Miller	Boulder	0.472
OM012	2005	SW Miller	Boulder	0.46
OM020	2005	SW Miller	Boulder	0.436
WM018	2005	SW Miller	Boulder	0.389
MF015	2005	SW Miller	Boulder	0.389
WM025	2005	SW Miller	Boulder	0.366
WM017	2005	SW Miller	Boulder	0.295
OM015	2005	SW Miller	Boulder	0.295
WM038	2005	SW Miller	Boulder	0.271
OM011	2005	SW Miller	Boulder	0.259
OM009	2005	SW Miller	Boulder	0.228
WM020	2005	SW Miller	Boulder	0.216
WM021	2005	SW Miller	Boulder	0.207
WM023	2005	SW Miller	Boulder	0.168
WM016	2005	SW Miller	Boulder	0.165
OM014	2005	SW Miller	Boulder	0.154
WM015	2005	SW Miller	Boulder	0.151
RWM341	2005	SW Miller	Boulder	0.12
WM022	2005	SW Miller	Boulder	0.116
WM019	2005	SW Miller	Boulder	0.112
DA021	2005	SW Miller	Boulder	0.103
KTK006	2005	SW Miller	Boulder	0.087
KTK011	2005	SW Miller	Boulder	0.079
BM025	2005	SW Miller	Boulder	0.077
GS023	**2007**	**SW Miller**	**Boulder**	**0.333**
JR187	2006	Total Counts 2	Boulder	0.218
GM117	2005	U_Th_1	Boulder	0.559
GM118	2005	U_Th_1	Boulder	0.338
GM111	2005	U_Th_1	Boulder	0.27
GM095	2005	U_Th_1	Boulder	0.264
DC108	2005	U_Th_1	Boulder	0.166
GM091	2005	U_Th_1	Boulder	0.153
GM113	2005	U_Th_1	Boulder	0.142
DC111	2005	U_Th_1	Boulder	0.118
GM092	2005	U_Th_1	Boulder	0.116
DM085	2005	U_Th_1	Boulder	0.111
DC112	2005	U_Th_1	Boulder	0.101
DC093	2005	U_Th_1	Boulder	0.091
DM084	2005	U_Th_1	Boulder	0.08
DC109	2005	U_Th_1	Boulder	0.077
DC115	2005	U_Th_1	Boulder	0.062
DC114	2005	U_Th_1	Boulder	0.058
DC113	2005	U_Th_1	Boulder	0.055

Sample	Date	Area	Type	U3O8 %
OM270	2006	U_Th_1	Boulder	4.269
GM291	2006	U_Th_1	Boulder	1.073
CM039	2006	U_Th_1	Boulder	0.998
OM212	2006	U_Th_1	Boulder	0.763
GM285	2006	U_Th_1	Boulder	0.755
CC028	2006	U_Th_1	Boulder	0.735
DC265	2006	U_Th_1	Boulder	0.601
DC267	2006	U_Th_1	Boulder	0.586
CC019	2006	U_Th_1	Boulder	0.552
CC025	2006	U_Th_1	Boulder	0.531
GM281	2006	U_Th_1	Boulder	0.495
RD145	2006	U_Th_1	Sub_Outcrop	0.442
CC027	2006	U_Th_1	Boulder	0.436
RH521	2006	U_Th_1	Boulder	0.425
GM203	2006	U_Th_1	Boulder	0.41
OM208	2006	U_Th_1	Boulder	0.404
JR147	2006	U_Th_1	Boulder	0.4
DC355	2006	U_Th_1	Boulder	0.389
CC148	2006	U_Th_1	Boulder	0.389
RD104	2006	U_Th_1	Boulder	0.366
RSW038	2006	U_Th_1	Boulder	0.342
GM314	2006	U_Th_1	Boulder	0.334
OM215	2006	U_Th_1	Boulder	0.31
CM040	2006	U_Th_1	Boulder	0.307
JR155	2006	U_Th_1	Boulder	0.307
MF099	2006	U_Th_1	Boulder	0.307
JR158	2006	U_Th_1	Boulder	0.302
RD140	2006	U_Th_1	Sub_Outcrop	0.297
DC437	2006	U_Th_1	Boulder	0.295
RD139	2006	U_Th_1	Sub_Outcrop	0.289
DC286	2006	U_Th_1	Boulder	0.271
DC428	2006	U_Th_1	Boulder	0.271
DC433	2006	U_Th_1	Boulder	0.259
GM286	2006	U_Th_1	Boulder	0.259
GM289	2006	U_Th_1	Boulder	0.259
OM271	2006	U_Th_1	Boulder	0.255
RD155	2006	U_Th_1	Sub_Outcrop	0.235
CM055	2006	U_Th_1	Boulder	0.23
DC259	2006	U_Th_1	Boulder	0.223
JR207	2006	U_Th_1	Boulder	0.222
DC260	2006	U_Th_1	Boulder	0.218
GM279	2006	U_Th_1	Boulder	0.216
RSW032	2006	U_Th_1	Boulder	0.212
CC149	2006	U_Th_1	Boulder	0.21
DC263	2006	U_Th_1	Boulder	0.209
DC357	2006	U_Th_1	Boulder	0.206
CC032	2006	U_Th_1	Boulder	0.202
DC277	2006	U_Th_1	Boulder	0.2
JR206	2006	U_Th_1	Boulder	0.2

Sample	Date	Area	Type	U3O8 %
MF100	2006	U_Th_1	Boulder	0.194
GM312	2006	U_Th_1	Boulder	0.19
GM280	2006	U_Th_1	Boulder	0.188
DC436	2006	U_Th_1	Boulder	0.186
RD163	2006	U_Th_1	Sub_Outcrop	0.182
CM048	2006	U_Th_1	Boulder	0.18
DC288	2006	U_Th_1	Boulder	0.178
RD154	2006	U_Th_1	Sub_Outcrop	0.178
OM267	2006	U_Th_1	Boulder	0.175
DC261	2006	U_Th_1	Boulder	0.171
DC363	2006	U_Th_1	Boulder	0.171
GM290	2006	U_Th_1	Boulder	0.17
JR211	2006	U_Th_1	Boulder	0.167
RD098	2006	U_Th_1	Boulder	0.166
GM292	2006	U_Th_1	Boulder	0.165
DC262	2006	U_Th_1	Boulder	0.162
CM054	2006	U_Th_1	Boulder	0.16
RH519	2006	U_Th_1	Boulder	0.158
OM209	2006	U_Th_1	Boulder	0.157
RSW039	2006	U_Th_1	Boulder	0.154
CM043	2006	U_Th_1	Boulder	0.153
DC278	2006	U_Th_1	Boulder	0.153
RSW041	2006	U_Th_1	Boulder	0.152
DC434	2006	U_Th_1	Boulder	0.152
RD146	2006	U_Th_1	Sub_Outcrop	0.151
RD137	2006	U_Th_1	Sub_Outcrop	0.14
CC170	2006	U_Th_1	Boulder	0.138
RH524	2006	U_Th_1	Boulder	0.134
CC041	2006	U_Th_1	Boulder	0.133
OM216	2006	U_Th_1	Boulder	0.13
RSW040	2006	U_Th_1	Boulder	0.127
GM200	2006	U_Th_1	Boulder	0.127
OM266	2006	U_Th_1	Boulder	0.125
MF102	2006	U_Th_1	Boulder	0.122
CC038	2006	U_Th_1	Boulder	0.121
GM283	2006	U_Th_1	Boulder	0.12
GM287	2006	U_Th_1	Boulder	0.119
OM223	2006	U_Th_1	Boulder	0.117
OM225	2006	U_Th_1	Boulder	0.117
OM217	2006	U_Th_1	Boulder	0.116
CC044	2006	U_Th_1	Boulder	0.116
CM047	2006	U_Th_1	Boulder	0.113
OM218	2006	U_Th_1	Boulder	0.113
RD161	2006	U_Th_1	Sub_Outcrop	0.112
CC146	2006	U_Th_1	Outcrop	0.112
CC035	2006	U_Th_1	Boulder	0.111
DC284	2006	U_Th_1	Boulder	0.11
DC429	2006	U_Th_1	Boulder	0.11
OM213	2006	U_Th_1	Boulder	0.108

Sample	Date	Area	Type	U3O8 %
CC155	2006	U_Th_1	Boulder	0.107
RH525	2006	U_Th_1	Boulder	0.106
MF095	2006	U_Th_1	Boulder	0.106
RH539	2006	U_Th_1	Boulder	0.105
DC291	2006	U_Th_1	Boulder	0.104
GM315	2006	U_Th_1	Boulder	0.104
OM222	2006	U_Th_1	Boulder	0.101
RD164	2006	U_Th_1	Sub_Outcrop	0.1
DC271	2006	U_Th_1	Boulder	0.097
OM214	2006	U_Th_1	Boulder	0.094
OM207	2006	U_Th_1	Boulder	0.092
DC351	2006	U_Th_1	Boulder	0.092
DC292	2006	U_Th_1	Boulder	0.091
DC274	2006	U_Th_1	Boulder	0.09
RD168	2006	U_Th_1	Sub_Outcrop	0.09
DC249	2006	U_Th_1	Boulder	0.089
RD167	2006	U_Th_1	Sub_Outcrop	0.088
DC266	2006	U_Th_1	Boulder	0.086
OM203	2006	U_Th_1	Boulder	0.085
JR212	2006	U_Th_1	Boulder	0.085
RD165	2006	U_Th_1	Sub_Outcrop	0.084
CC151	2006	U_Th_1	Boulder	0.084
JR214	2006	U_Th_1	Boulder	0.082
JR216	2006	U_Th_1	Boulder	0.081
RSW035	2006	U_Th_1	Boulder	0.079
RSW036	2006	U_Th_1	Boulder	0.079
CC154	2006	U_Th_1	Boulder	0.079
CC040	2006	U_Th_1	Boulder	0.078
DC293	2006	U_Th_1	Boulder	0.078
RD156	2006	U_Th_1	Sub_Outcrop	0.077
DC349	2006	U_Th_1	Boulder	0.076
CC147	2006	U_Th_1	Boulder	0.072
MF103	2006	U_Th_1	Boulder	0.071
DC432	2006	U_Th_1	Boulder	0.071
GM201	2006	U_Th_1	Boulder	0.07
DC264	2006	U_Th_1	Boulder	0.068
DC347	2006	U_Th_1	Boulder	0.068
DC431	2006	U_Th_1	Boulder	0.066
DC287	2006	U_Th_1	Boulder	0.065
GM202	2006	U_Th_1	Boulder	0.065
DC361	2006	U_Th_1	Boulder	0.065
GM293	2006	U_Th_1	Boulder	0.065
RD158	2006	U_Th_1	Sub_Outcrop	0.064
RD102	2006	U_Th_1	Boulder	0.063
RD135	2006	U_Th_1	Sub_Outcrop	0.063
RD159	2006	U_Th_1	Sub_Outcrop	0.063
DC440	2006	U_Th_1	Outcrop	0.063
DC257	2006	U_Th_1	Boulder	0.062
DC438	2006	U_Th_1	Boulder	0.062

Sample	Date	Area	Type	U3O8 %
RD142	2006	U_Th_1	Sub_Outcrop	0.059
DC356	2006	U_Th_1	Boulder	0.059
OM211	2006	U_Th_1	Boulder	0.057
DC275	2006	U_Th_1	Boulder	0.057
DC276	2006	U_Th_1	Boulder	0.057
GM208	2006	U_Th_1	Boulder	0.057
RD160	2006	U_Th_1	Sub_Outcrop	0.056
DC289	2006	U_Th_1	Boulder	0.054
DC273	2006	U_Th_1	Boulder	0.052
CB021	2006	U_Th_1	Boulder	0.052
CC043	2006	U_Th_1	Boulder	0.051
GM199	2006	U_Th_1	Boulder	0.05
RD149	2006	U_Th_1	Sub_Outcrop	0.05
GM324	**2007**	**U_Th_1**	**Boulder**	**0.368**
RD184	**2007**	**U_Th_1**	**Boulder**	**0.33**
RD191	**2007**	**U_Th_1**	**Boulder**	**0.248**
CC177	**2007**	**U_Th_1**	**Boulder**	**0.21**
OM308	**2007**	**U_Th_1**	**Boulder**	**0.198**
CC178	**2007**	**U_Th_1**	**Boulder**	**0.189**
RD204	**2007**	**U_Th_1**	**Boulder**	**0.177**
MG030	**2007**	**U_Th_1**	**Boulder**	**0.159**
RD207	**2007**	**U_Th_1**	**Boulder**	**0.136**
RD201	**2007**	**U_Th_1**	**Boulder**	**0.118**
DBM019	**2007**	**U_Th_1**	**Boulder**	**0.113**
RD197	**2007**	**U_Th_1**	**Boulder**	**0.111**
OM307	**2007**	**U_Th_1**	**Boulder**	**0.11**
RD186	**2007**	**U_Th_1**	**Outcrop**	**0.092**
RD200	**2007**	**U_Th_1**	**Boulder**	**0.09**
OM305	**2007**	**U_Th_1**	**Boulder**	**0.088**
RD206	**2007**	**U_Th_1**	**Boulder**	**0.085**
RD209	**2007**	**U_Th_1**	**Boulder**	**0.084**
RD203	**2007**	**U_Th_1**	**Boulder**	**0.081**
CC179	**2007**	**U_Th_1**	**Boulder**	**0.073**
CH058	**2007**	**U_Th_1**	**Boulder**	**0.073**
CH062	**2007**	**U_Th_1**	**Boulder**	**0.071**
GM327	**2007**	**U_Th_1**	**Boulder**	**0.068**
CH066	**2007**	**U_Th_1**	**Boulder**	**0.064**
CC185	**2007**	**U_Th_1**	**Boulder**	**0.063**
RD192	**2007**	**U_Th_1**	**Boulder**	**0.059**
DBM017	**2007**	**U_Th_1**	**Boulder**	**0.055**
DBM018	**2007**	**U_Th_1**	**Boulder**	**0.054**
CH053	**2007**	**U_Th_1**	**Boulder**	**0.053**
CH054	**2007**	**U_Th_1**	**Boulder**	**0.05**
RSW054	2006	VD Mag 1	Outcrop	0.1
GM373	**2007**	**VD Mag 1**	**Boulder**	**1.403**
GM382	**2007**	**VD Mag 1**	**Boulder**	**1.191**

Sample	Date	Area	Type	U3O8 %
DBM049	2007	VD Mag 1	Boulder	0.356
DC491	2007	VD Mag 1	Boulder	0.297
GM380	2007	VD Mag 1	Boulder	0.219
DBM051	2007	VD Mag 1	Boulder	0.205
CC241	2007	VD Mag 1	Boulder	0.199
GM372	2007	VD Mag 1	Boulder	0.189
CC225	2007	VD Mag 1	Boulder	0.167
WM255	2007	VD Mag 1	Outcrop	0.16
GM381	2007	VD Mag 1	Boulder	0.158
CC242	2007	VD Mag 1	Boulder	0.15
CC226	2007	VD Mag 1	Outcrop	0.142
LT001	2007	VD Mag 1	Boulder	0.13
OM344	2007	VD Mag 1	Boulder	0.129
DC492	2007	VD Mag 1	Boulder	0.106
GM374	2007	VD Mag 1	Boulder	0.083
WM246	2007	VD Mag 1	Outcrop	0.051

All of the samples were submitted to qualified Canadian laboratories for analysis. Samples submitted to Saskatchewan Research Laboratories were analysed for multi-element geochemistry and including uranium by tri-acid digestion and ICP. Samples submitted to Acme Laboratories in Vancouver, BC for assay for trace element geochemistry were analysed by aqua regia digestion and ICP analysis. The samples were collected by CanAlaska field geologists under the supervision of Dr. Karl Schimann, P. Geo. and were shipped in secure containment to the laboratories noted above. Peter Dasler, M.Sc. P Geo. is the Qualified Person responsible for this news release.

About CanAlaska Uranium

CANALASKA URANIUM LTD. (CVV -- TSX.V, CVVUF -- OTCBB, DH7 -- Frankfurt) is undertaking uranium exploration in twenty 100%-owned and three optioned uranium projects in Canada's Athabasca Basin -- the "Saudi Arabia of Uranium". Since September 2004, the Company has aggressively acquired one of the largest land positions in the region, comprising over 2,500,000 acres (10,117 sq. km or 3,906 sq. miles). To-date, CanAlaska has expended over Cdn$60 million exploring its properties and has delineated multiple uranium targets.

CanAlaska's geological expertise and high exploration profile has attracted the attention of major international strategic partners. Among others, Japanese conglomerate Mitsubishi Corporation has provided the Company C$11 mil. in exploration funding to earn a 50% ownership interest in the West McArthur Project. Exploration of CanAlaska's Cree East Project is also progressing under a C$19 mil. joint venture with a consortium of Korean companies led by Hanwha Corporation, and comprising Korea Electric Power Corp., Korea Resources Corp. and SK Energy Co, Ltd., in which the Korean Consortium presently holds a 40.6% ownership interest. Other Company projects in the Athabasca Basin scheduled for drill testing during this winter 2010 season include McTavish, Collins Bay Extension and Helmer.

For more information visit www.canalaska.com

On behalf of the Board of Directors

Peter Dasler, M.Sc., P.Geo.
President & CEO, CanAlaska Uranium Ltd.