

INDIVIDUAL ELEMENT PLOTS
to accompany
KOSAK PROJECT - Report of Sequential Leach
Soil Survey by H.J. Wahl, P.Eng.B.C.
with consulting geochemical report by Greg Hill,
Certified Professional Geologist - 11030,
dated May 2007, and 02 May 2007 respectively.

Cariboo Mining Division
NTS 093A.013-.023
Lat. 52° 12' Long. 121° 25'

29174

Vol. 2

+LC 350 NE

+LA 500 NE

+LC 300 NE

+LA 450 NE

+LC 250 NE

+LA 400 NE

+LC 200 NE

+LB 300 NE

+LA 350 NE

+LC 150 NE

+LB 250 NE

+LA 300 NE

+LC 100 NE

+LB 200 NE

+LA 250 NE

+LC 50 NE

+LB 150 NE

+LA 200 NE

+LB 100 NE

+LA 150 NE

+LC 50 SW

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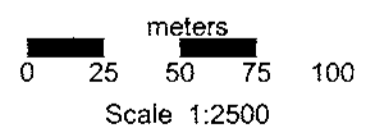
+LA 400 SW

+LB 500 SW

+LA 450 SW

+LA 500 SW

29,1774
SOIL SURVEY BRANCH



Kosak Project

Soil Survey with 60°C hydroxylamine digestion

Sample Locations

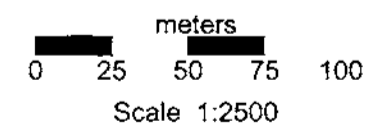
Drawn by: G.T. Hill

Date: 30 April 2007

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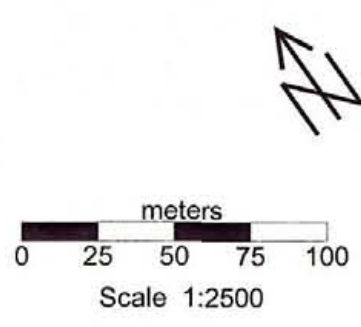
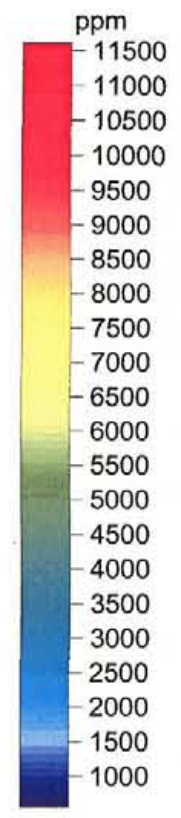
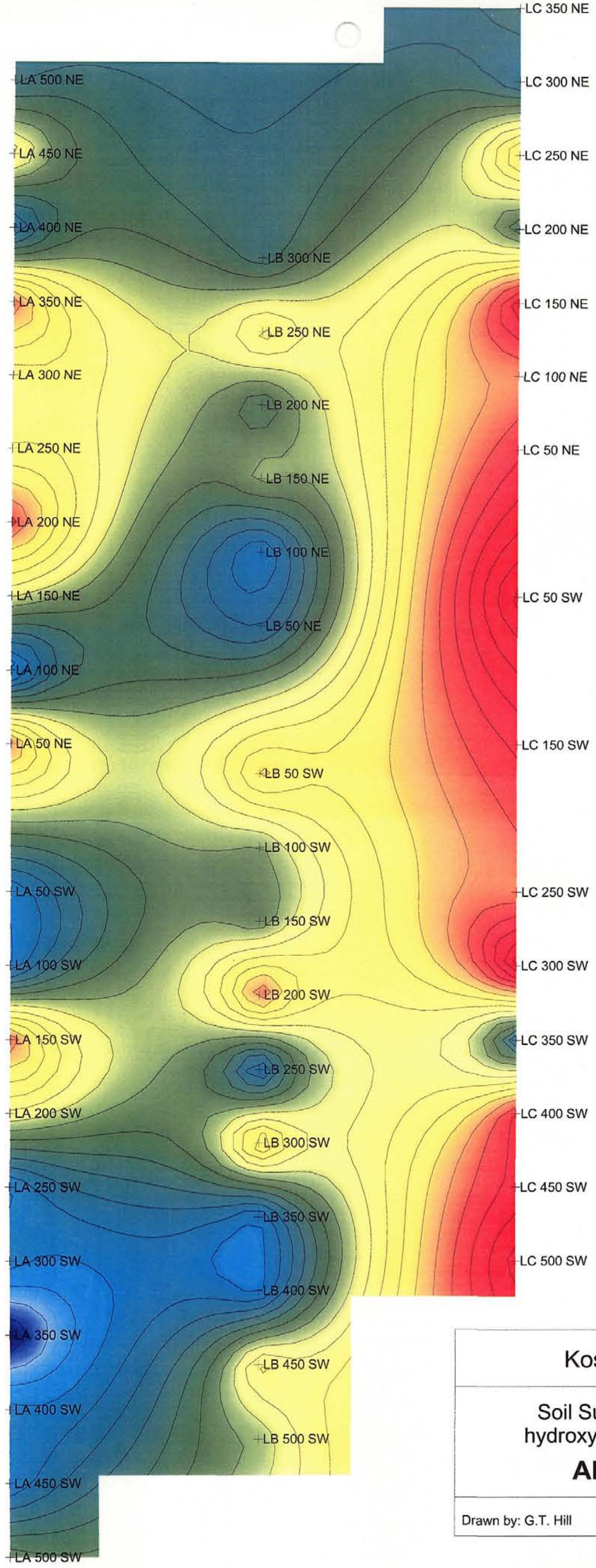
Kosak Project

Soil Survey with 60 C
 hydroxylamine digestion
**Copper, Lead, Zinc,
 and Gold Values**

Values clockwise from upper left:
 Cu (ppm), Pb (ppb), Zn (ppm), Au (ppb)

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Date: 30 April 2007

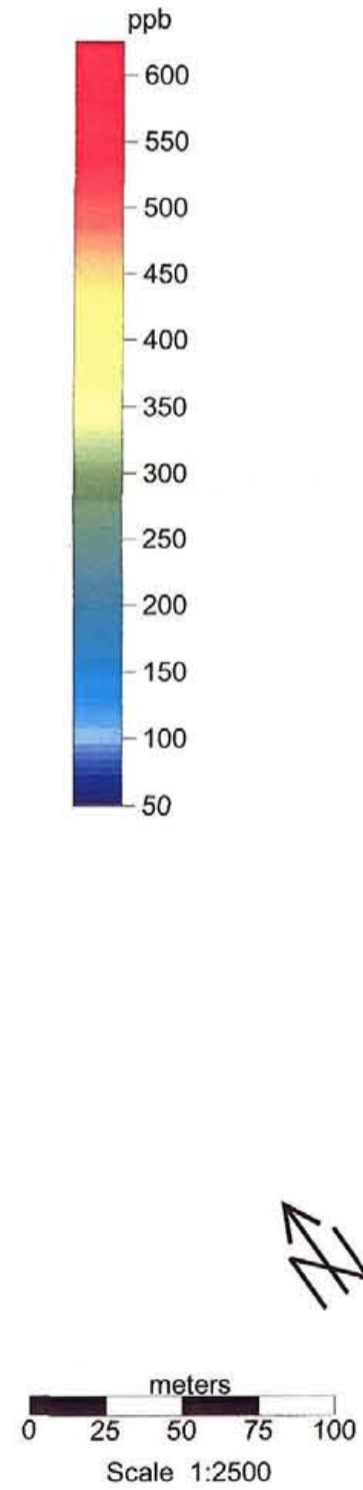
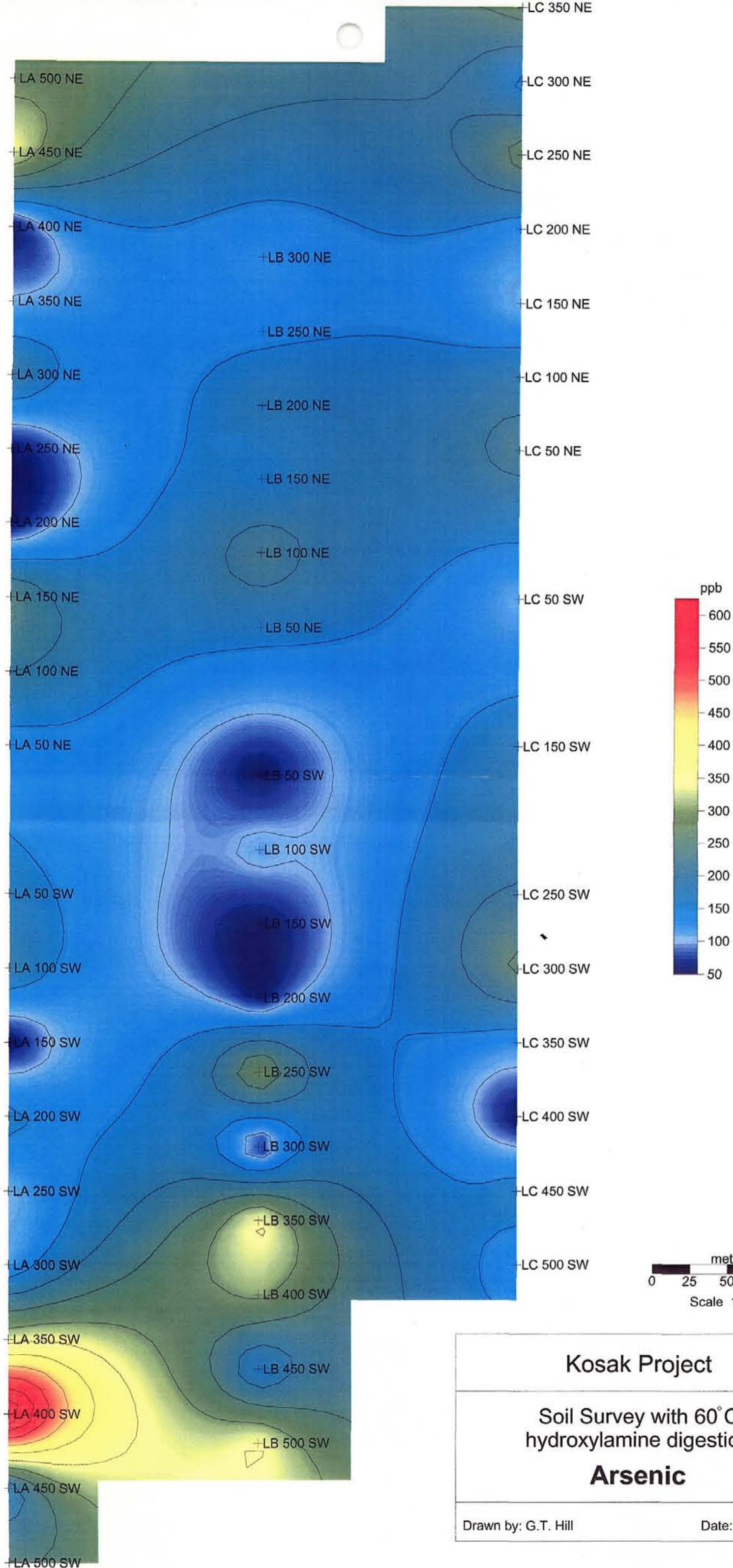


Kosak Project

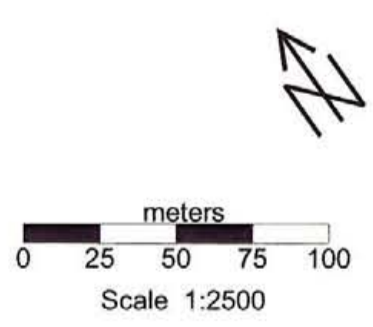
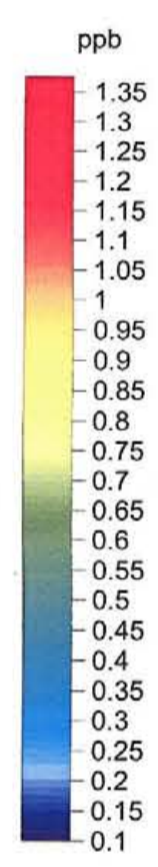
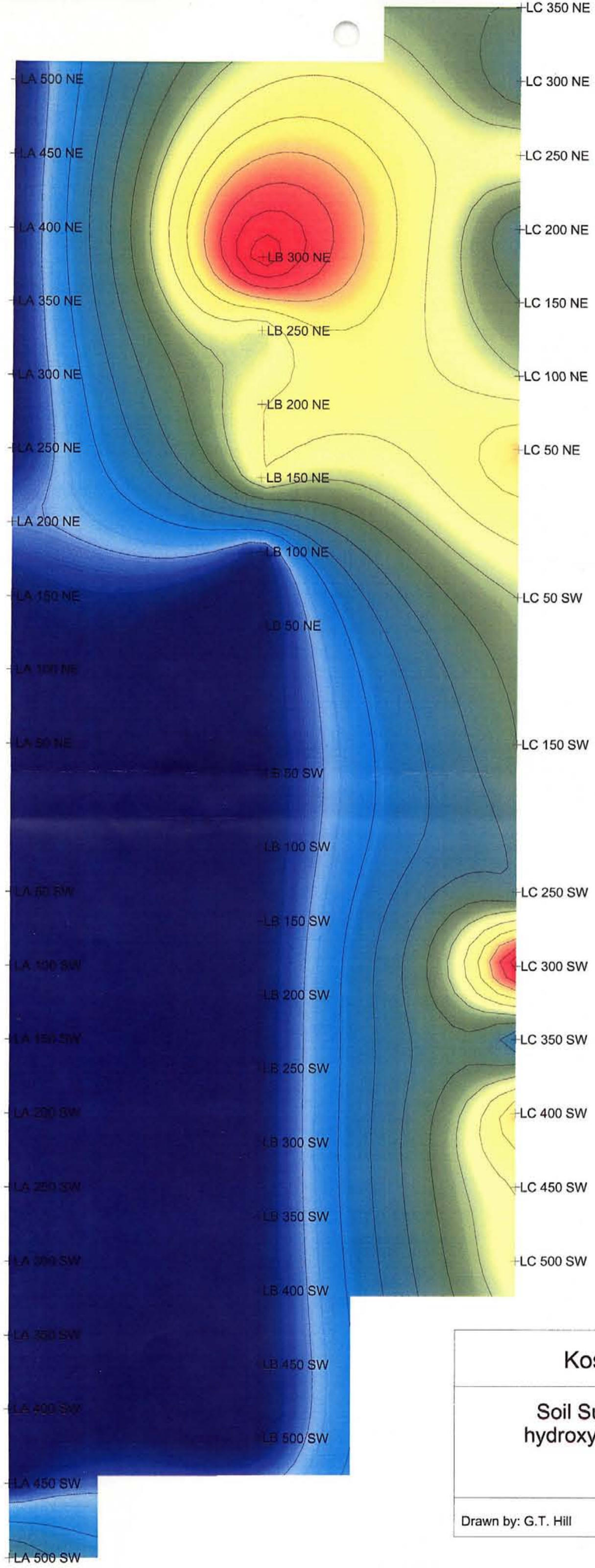
Soil Survey with 60°C
hydroxylamine digestion

Aluminum

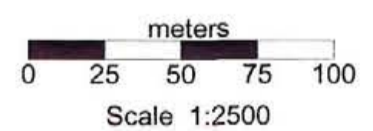
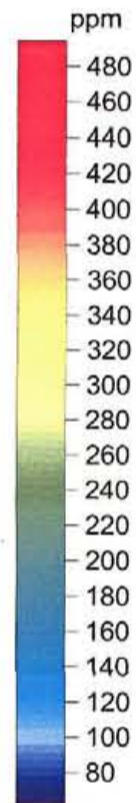
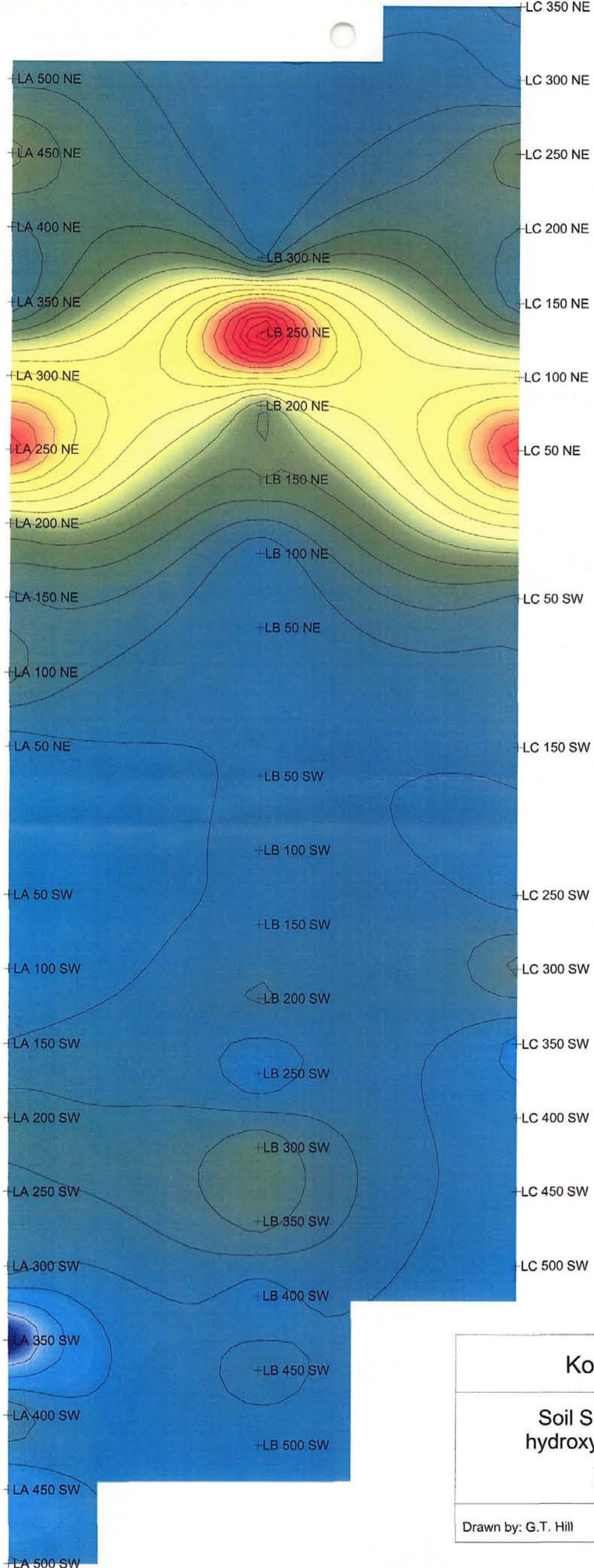
Drawn by: G.T. Hill Date: 30 April 2007



Kosak Project	
Soil Survey with 60° C hydroxylamine digestion	
Arsenic	
Drawn by: G.T. Hill	Date: 30 April 2007



Kosak Project	
Soil Survey with 60° C hydroxylamine digestion	
Gold	
Drawn by: G.T. Hill	Date: 30 April 2007

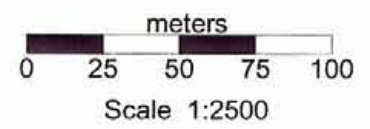
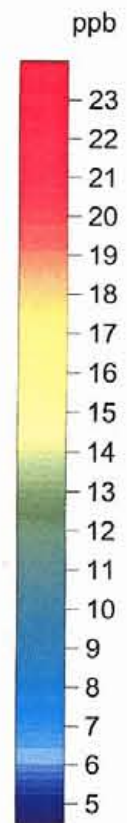
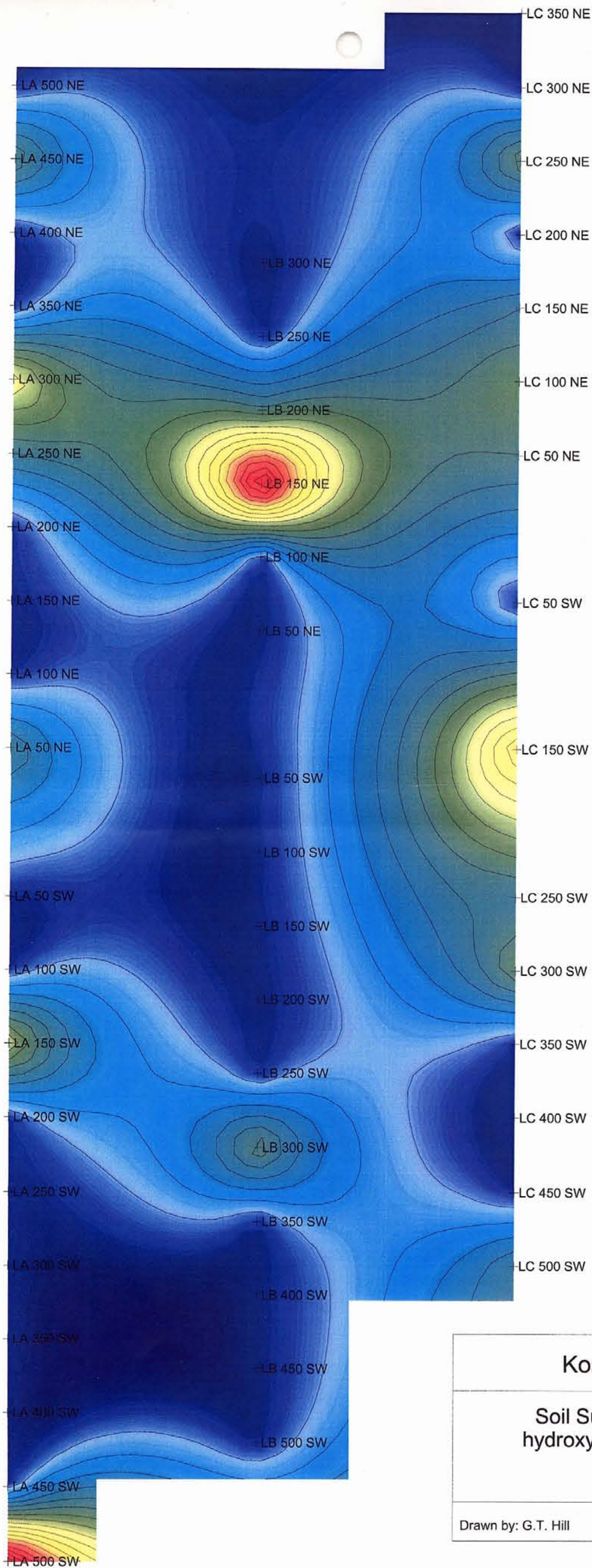


Kosak Project

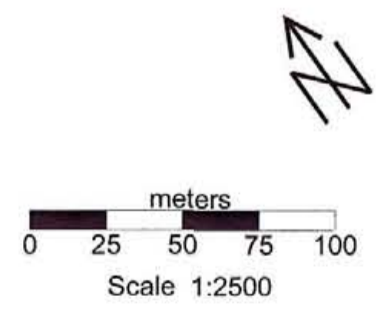
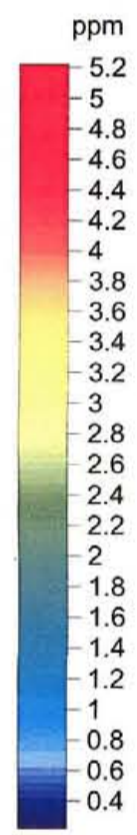
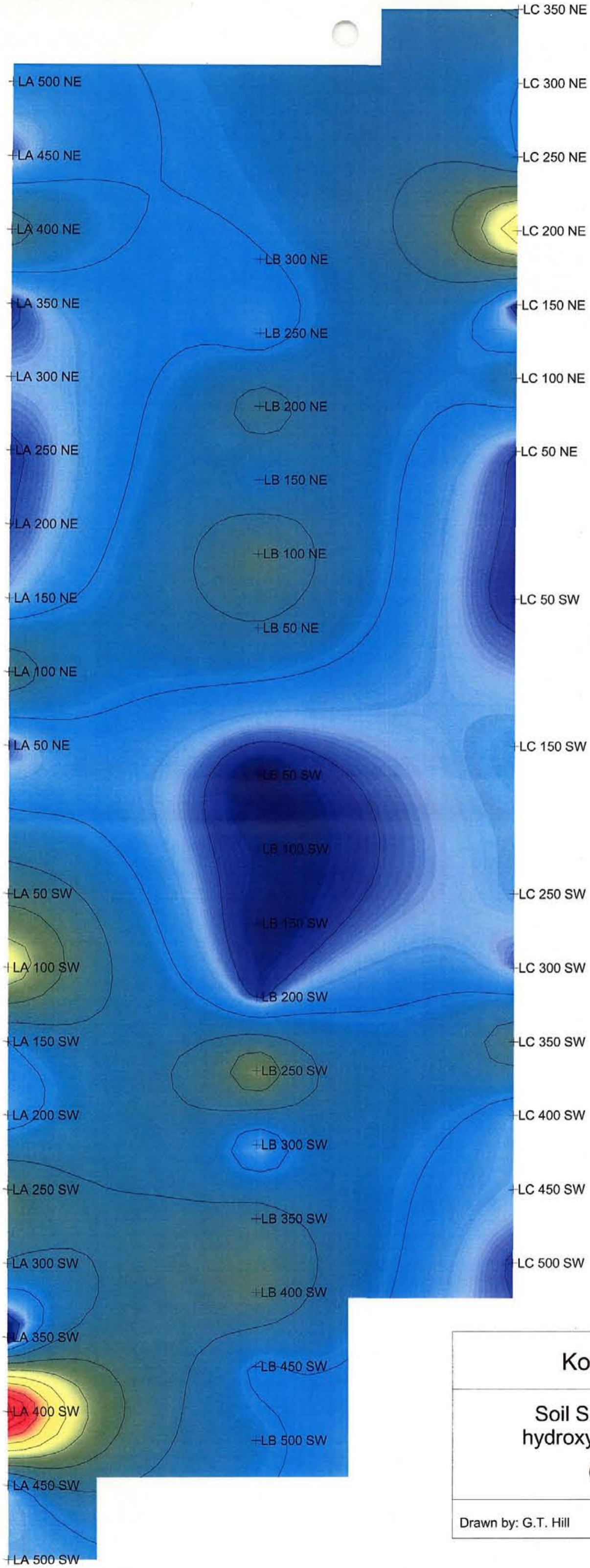
Soil Survey with 60° C
hydroxylamine digestion

Barium

Drawn by: G.T. Hill Date: 30 April 2007



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Soil Survey with 60° C hydroxylamine digestion	
Indium	
Drawn by: G.T. Hill	Date: 30 April 2007

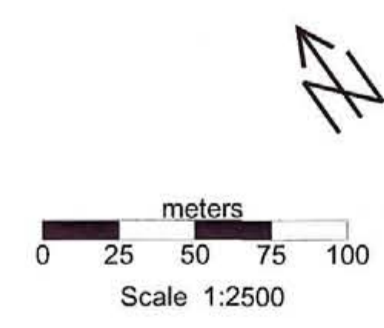
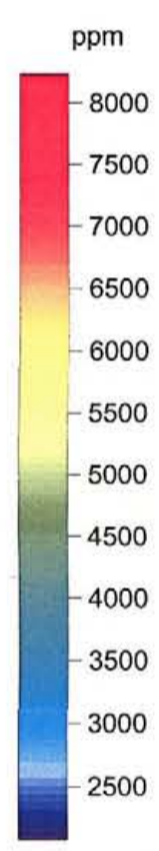
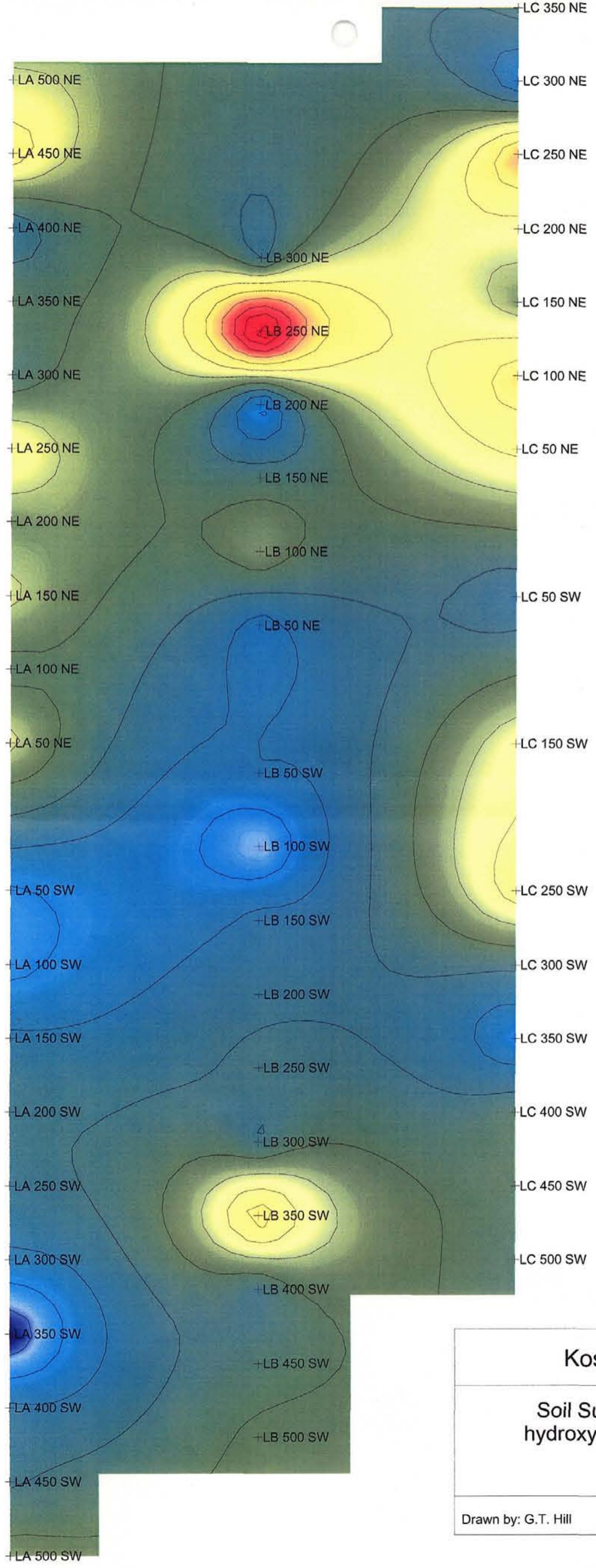


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Soil Survey with 60° C
hydroxylamine digestion

Copper

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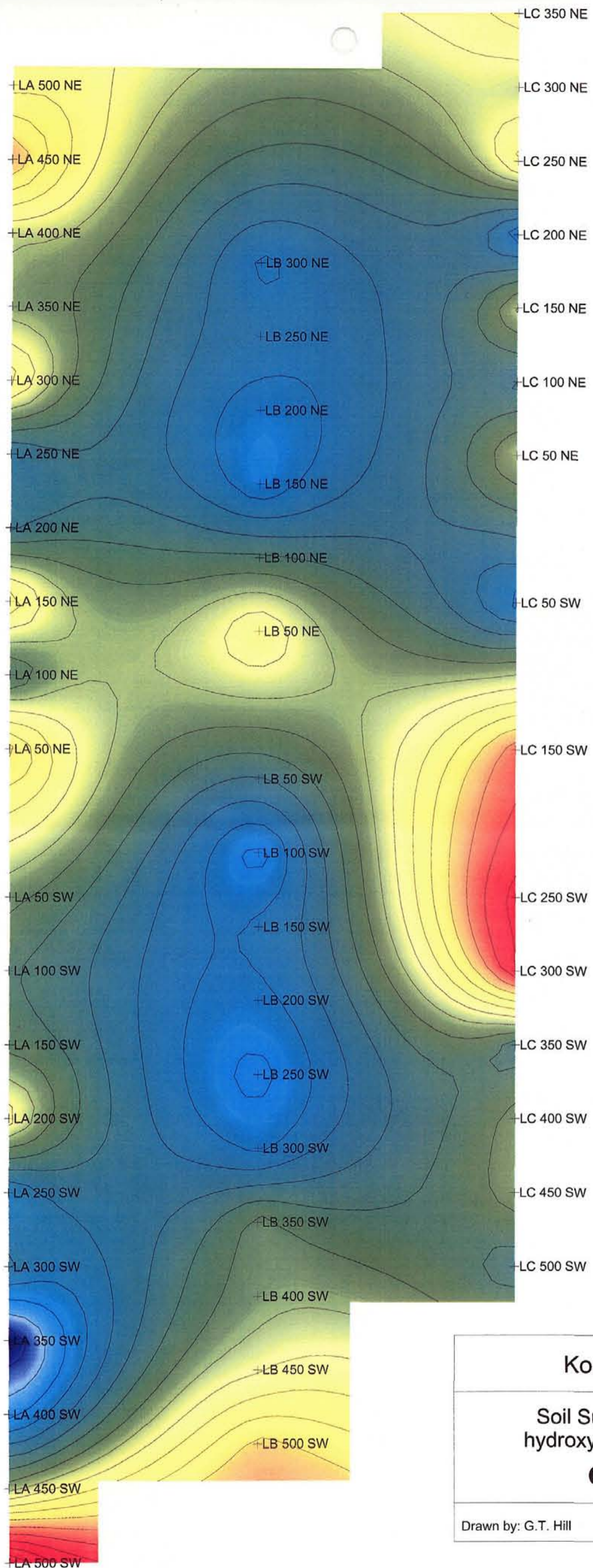


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Soil Survey with 60° C
hydroxylamine digestion

Iron

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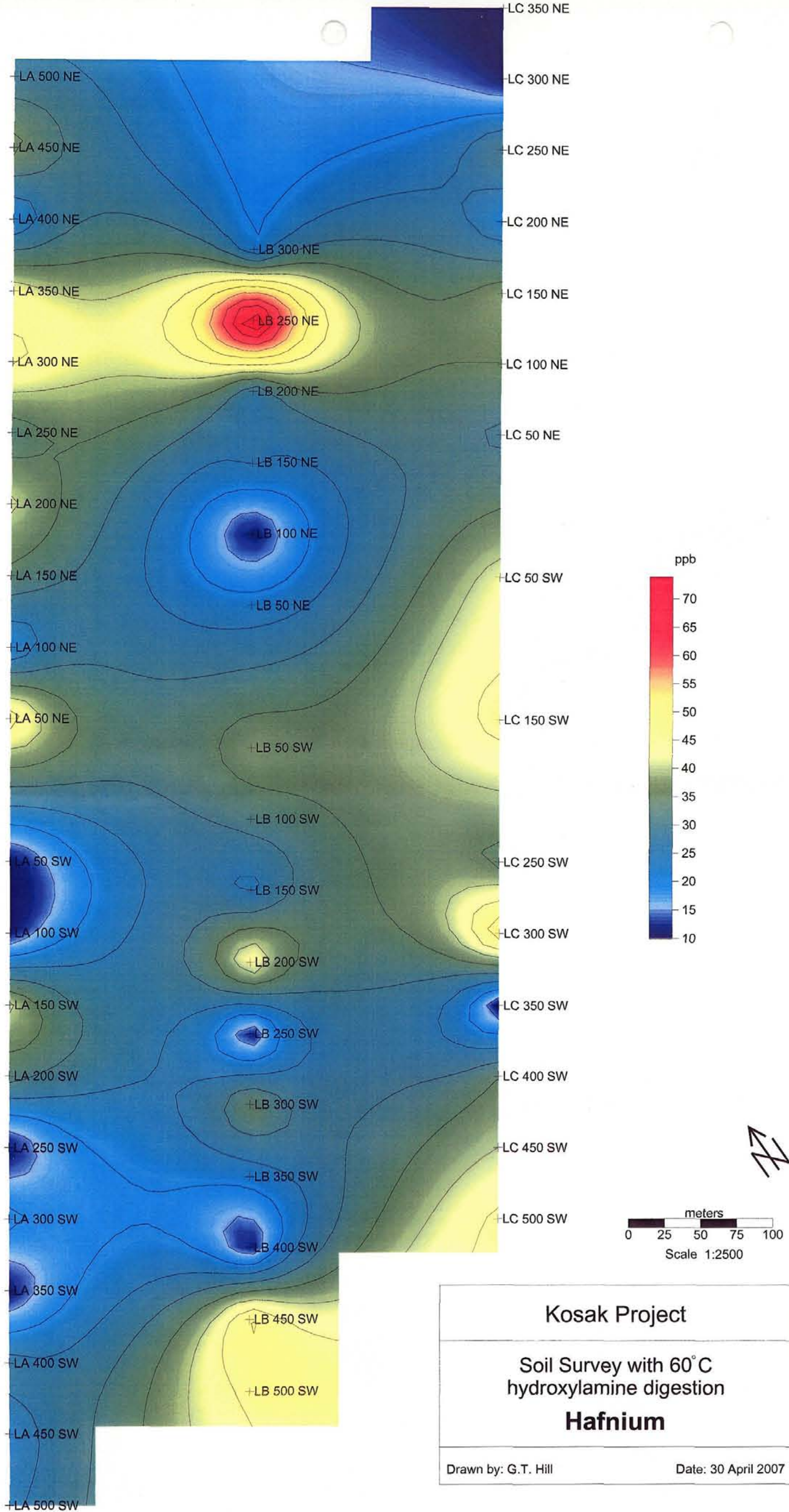


Kosak Project

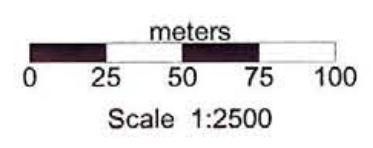
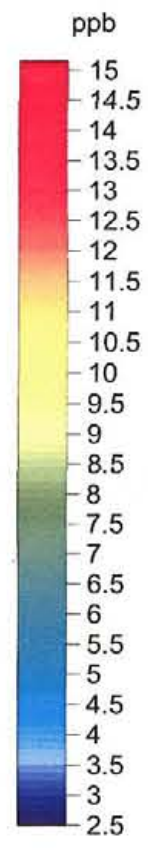
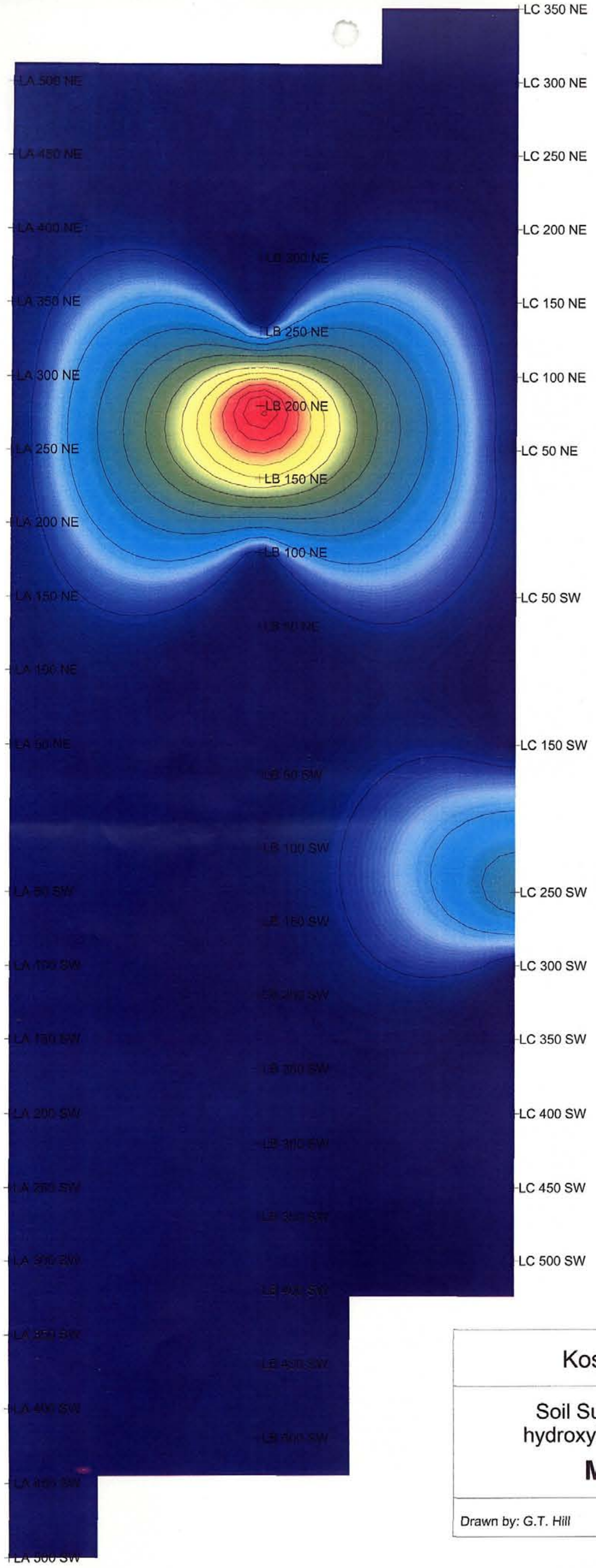
Soil Survey with 60° C
hydroxylamine digestion

Gallium

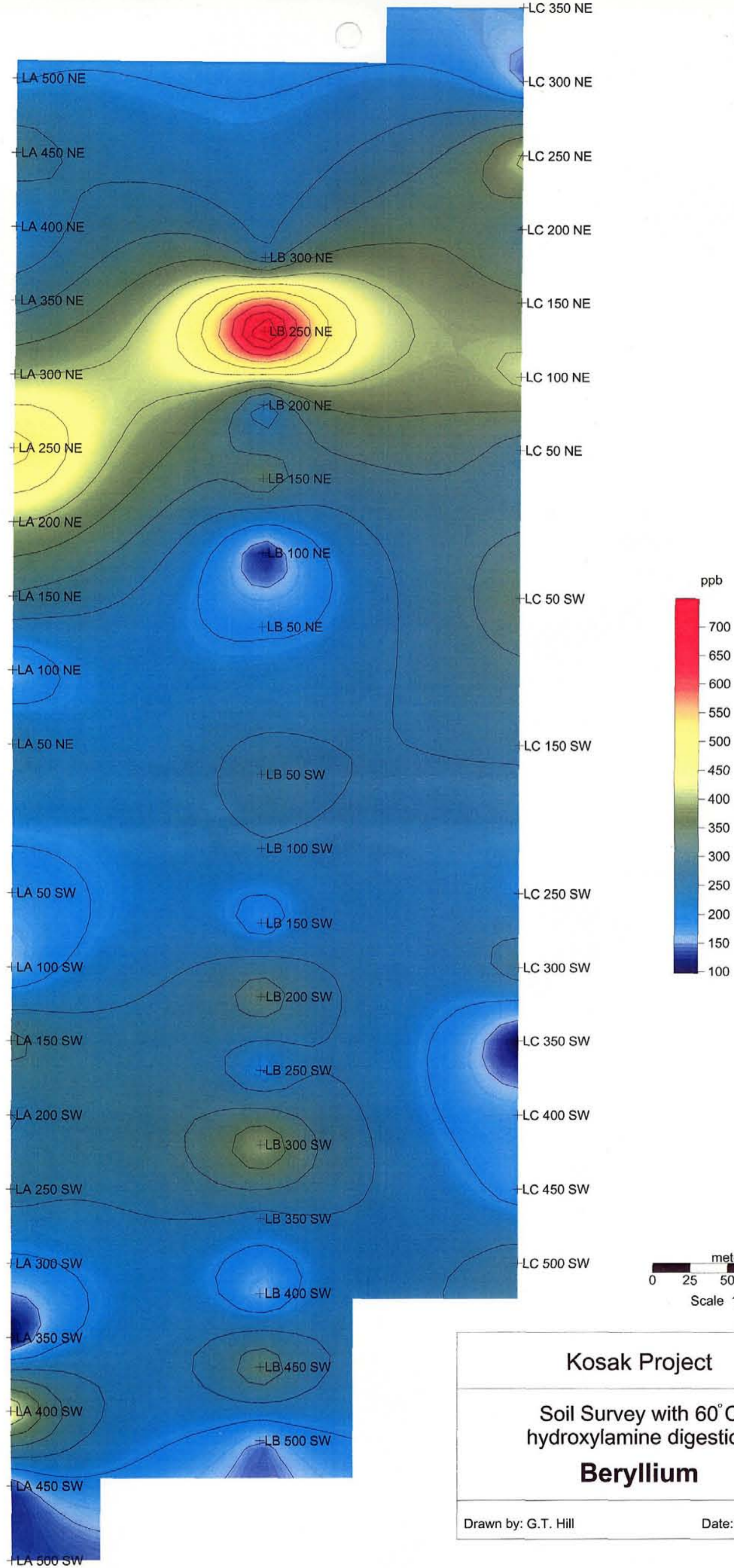
Drawn by: G.T. Hill Date: 30 April 2007



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Soil Survey with 60°C hydroxylamine digestion	
Hafnium	
Drawn by: G.T. Hill	Date: 30 April 2007



Kosak Project	
Soil Survey with 60° C hydroxylamine digestion	
Mercury	
Drawn by: G.T. Hill	Date: 30 April 2007

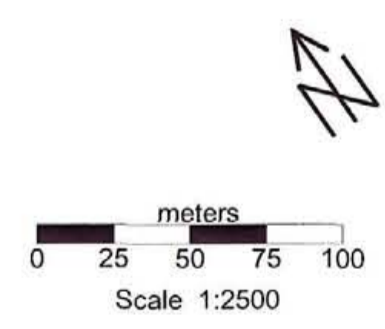
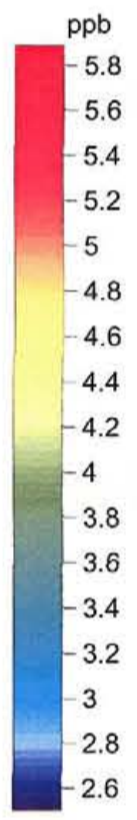
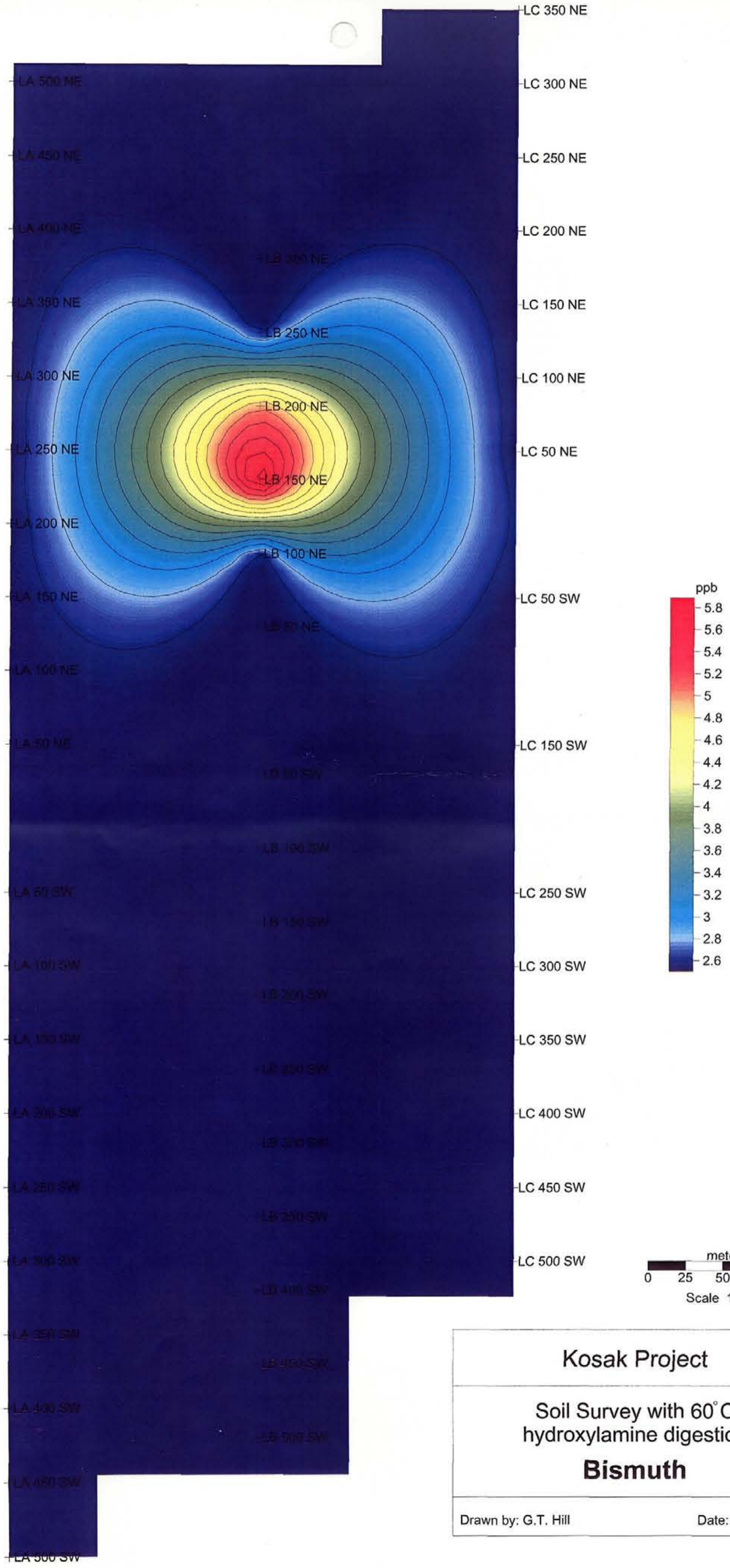


Kosak Project

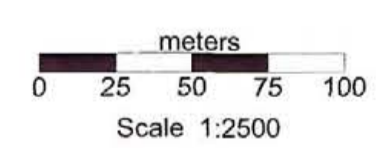
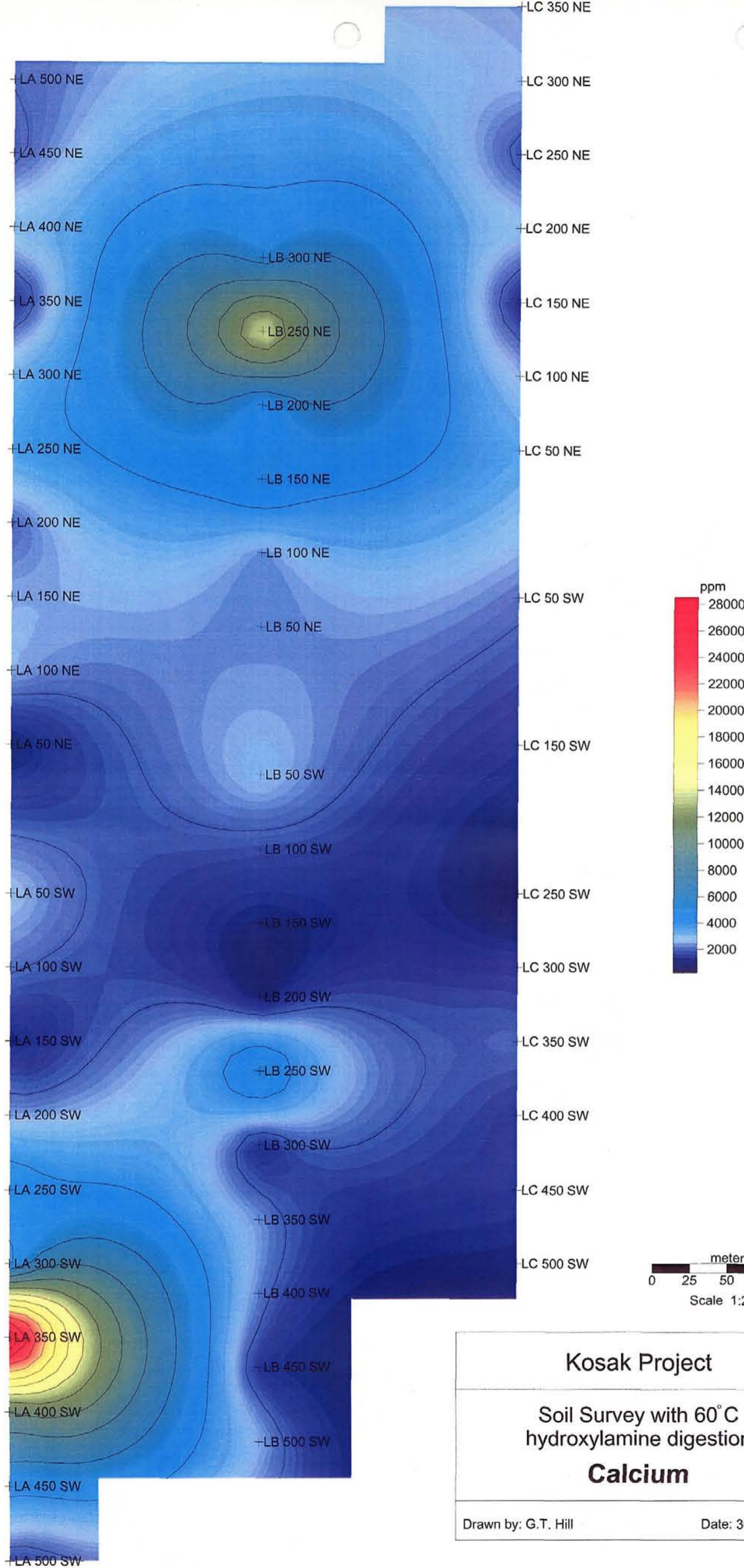
Soil Survey with 60° C
hydroxylamine digestion

Beryllium

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Soil Survey with 60°C hydroxylamine digestion	
Bismuth	
Drawn by: G.T. Hill	Date: 30 April 2007

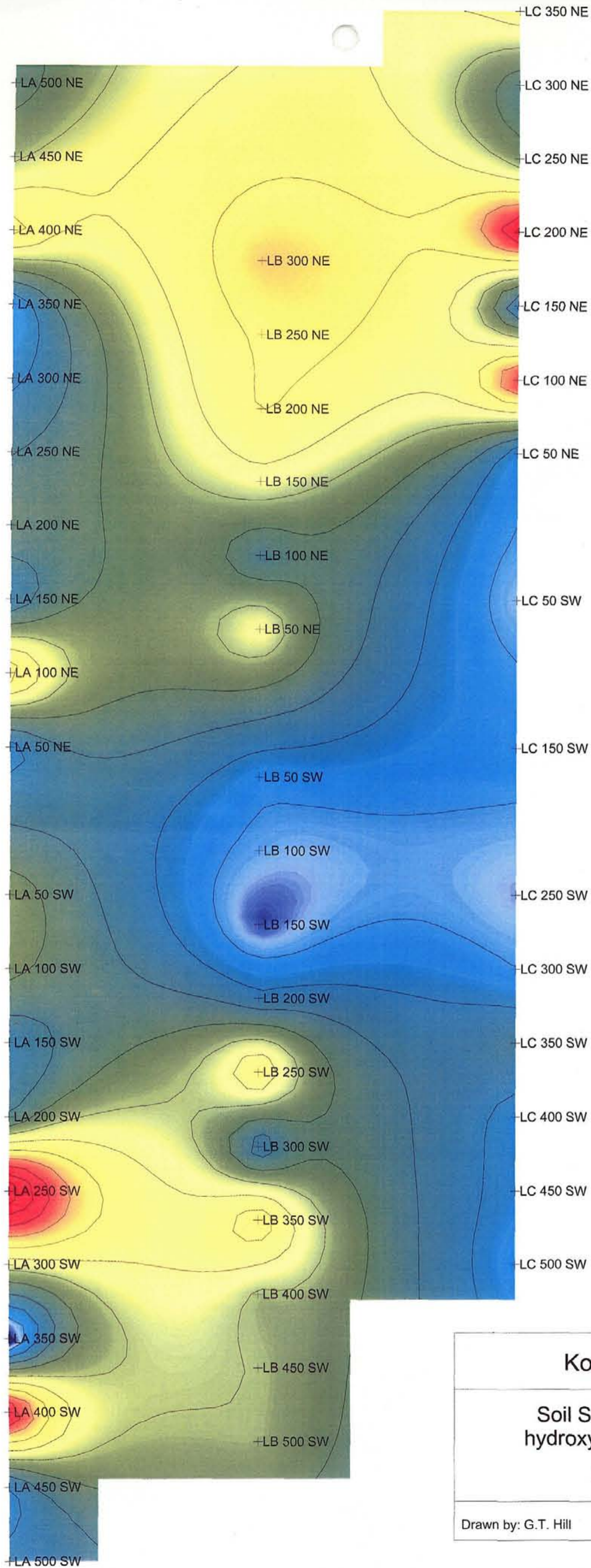


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Soil Survey with 60° C
hydroxylamine digestion

Calcium

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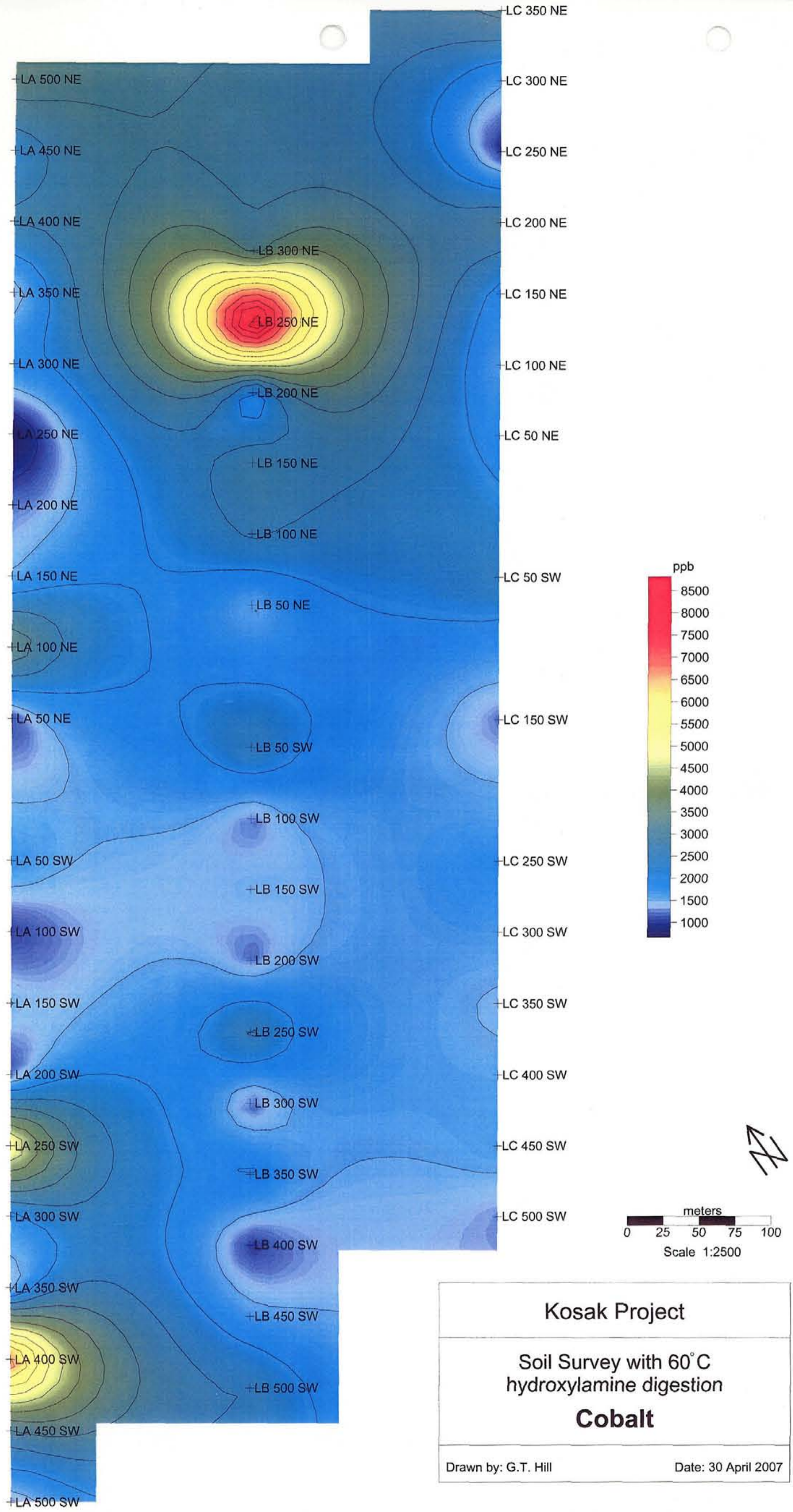
Kosak Project

Soil Survey with 60° C
hydroxylamine digestion

Cerium

Drawn by: G.T. Hill

Date: 30 April 2007

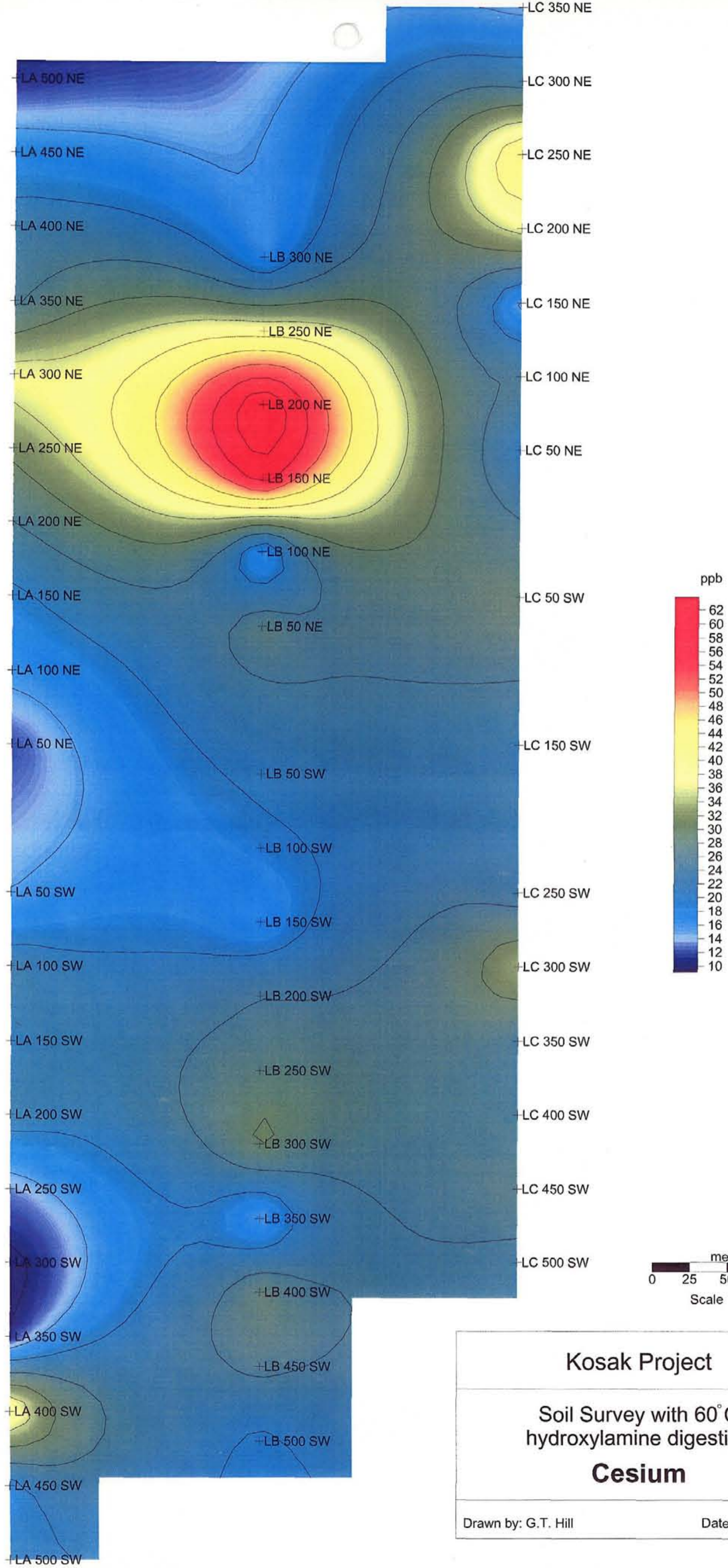


Kosak Project

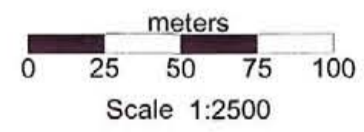
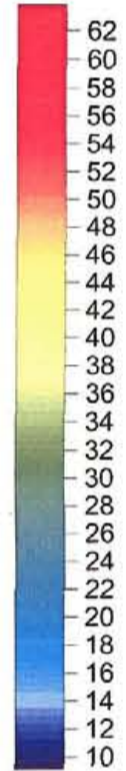
Soil Survey with 60° C
hydroxylamine digestion

Cobalt

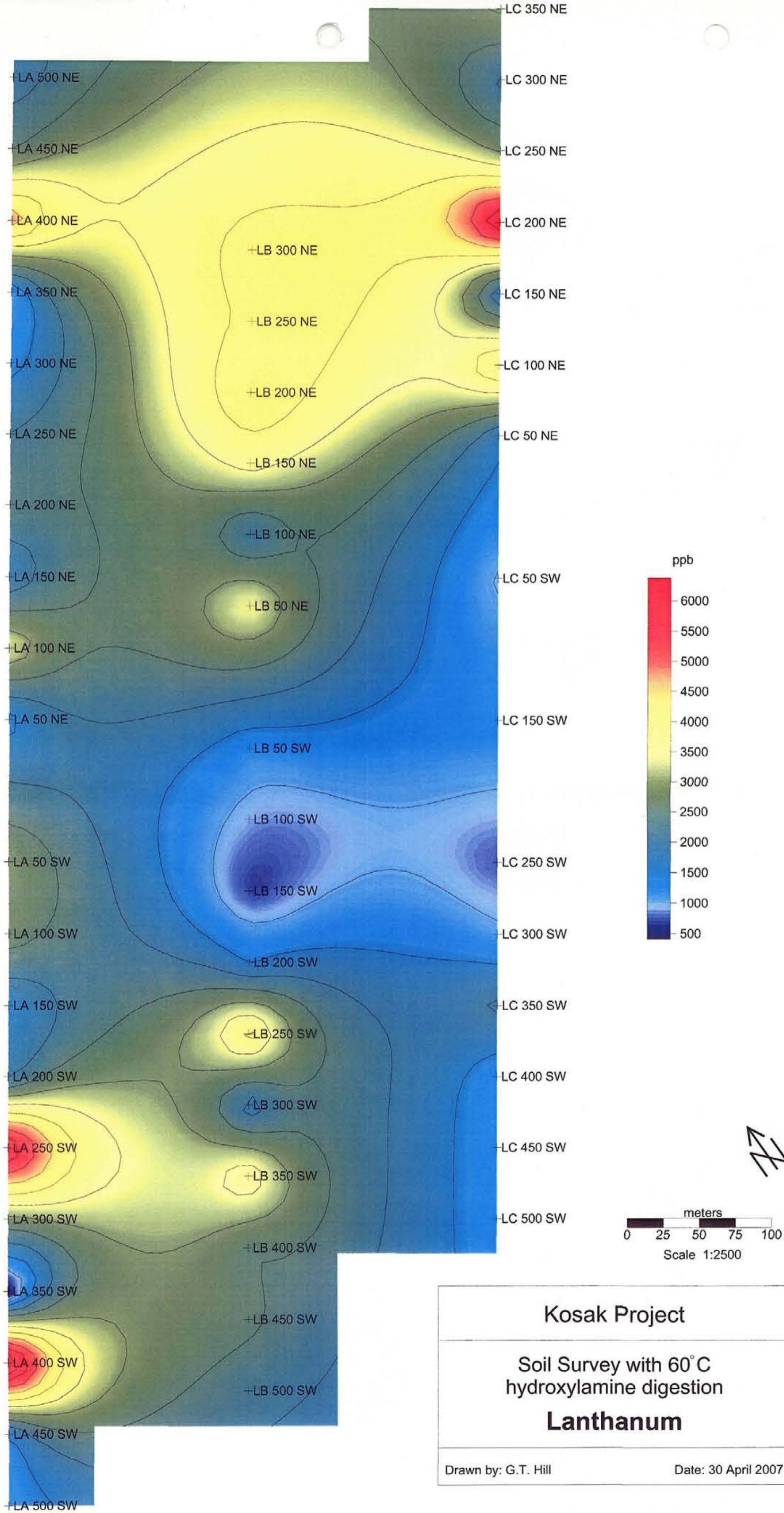
Drawn by: G.T. Hill Date: 30 April 2007



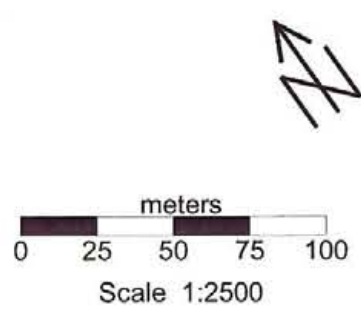
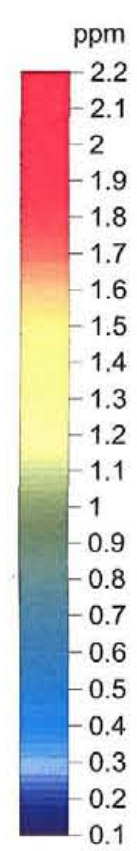
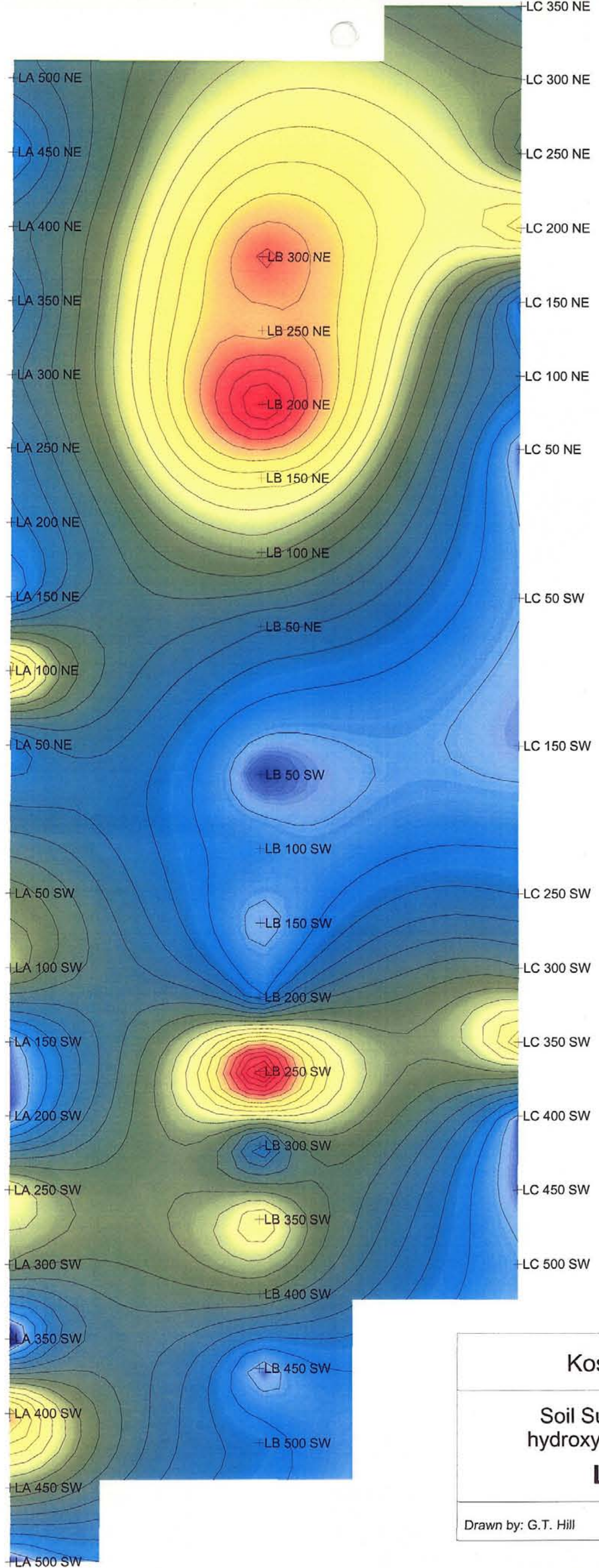
ppb



Kosak Project	
Soil Survey with 60° C hydroxylamine digestion	
Cesium	
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Kosak Project	
Soil Survey with 60° C hydroxylamine digestion	
Lanthanum	
Drawn by: G.T. Hill	Date: 30 April 2007

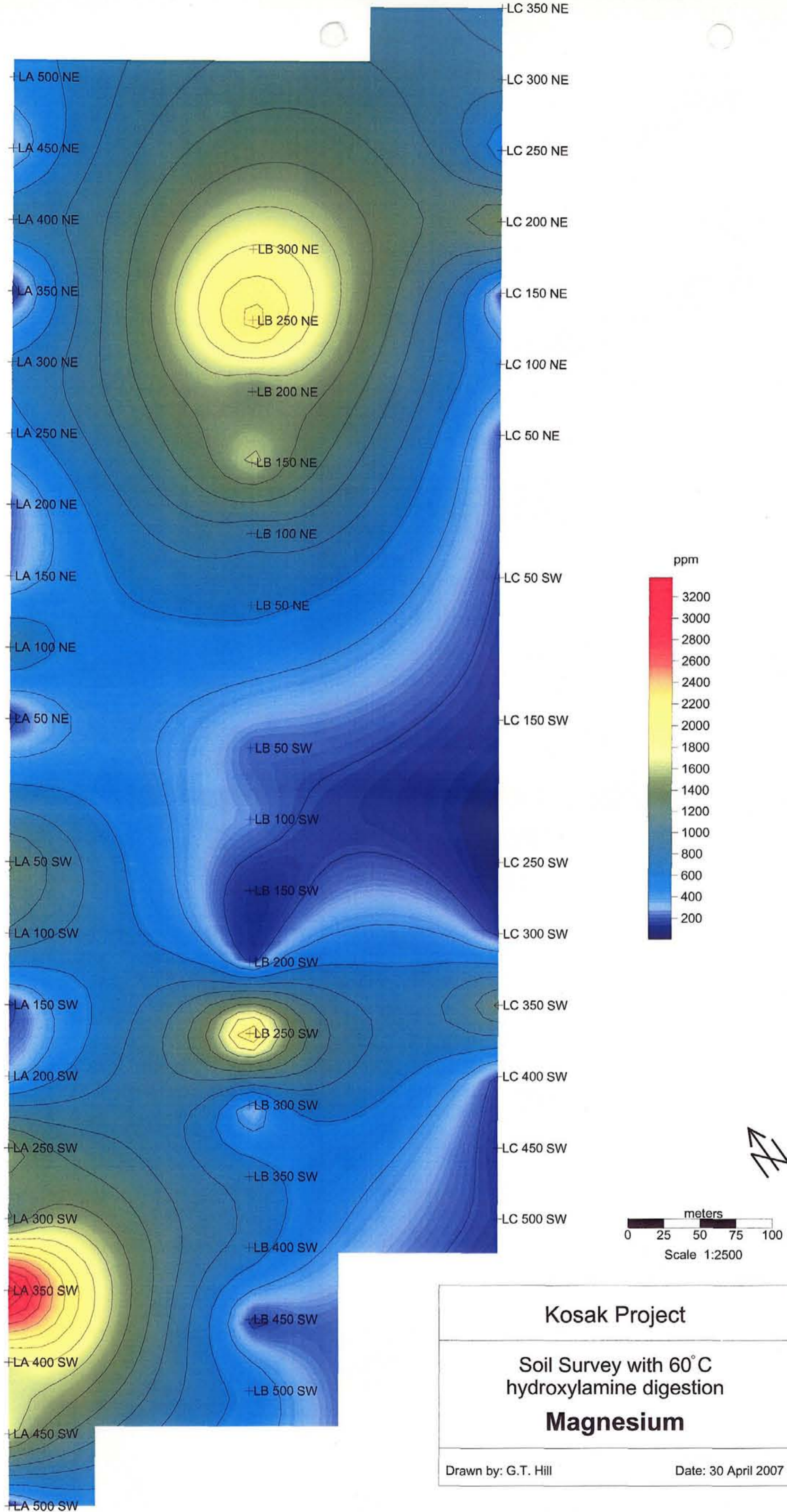


Kosak Project

Soil Survey with 60° C
hydroxylamine digestion

Lithium

Drawn by: G.T. Hill Date: 30 April 2007

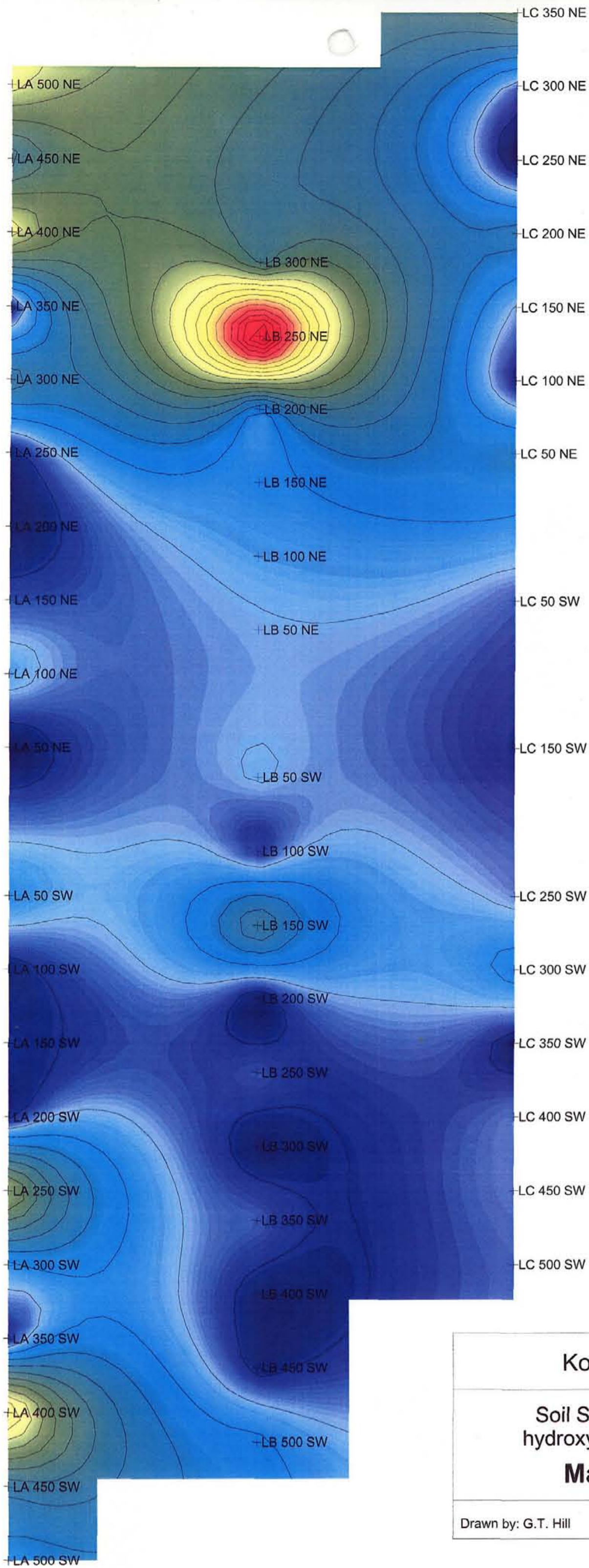


Kosak Project

Soil Survey with 60° C
hydroxylamine digestion

Magnesium

Drawn by: G.T. Hill Date: 30 April 2007

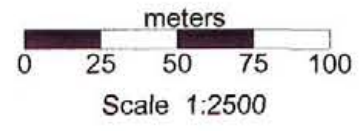
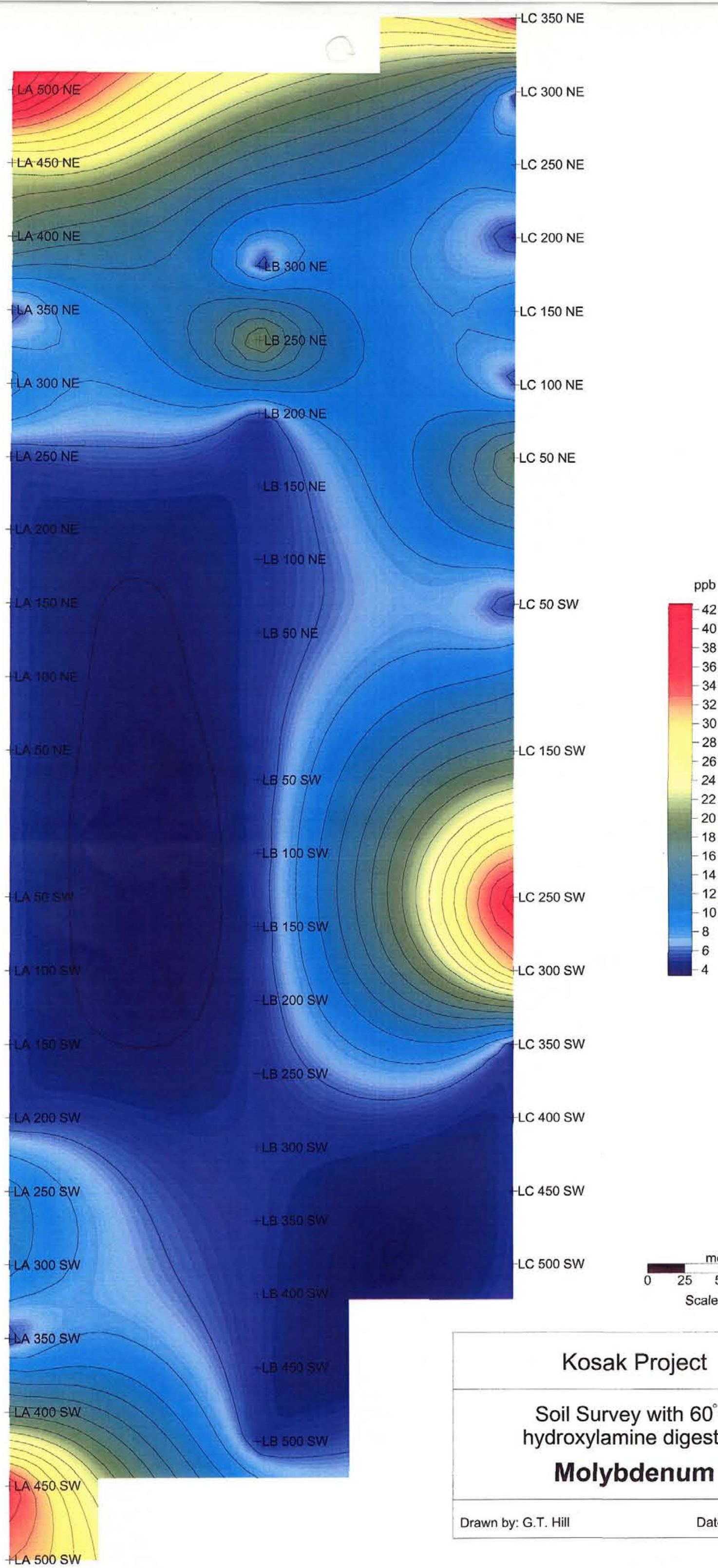


Kosak Project

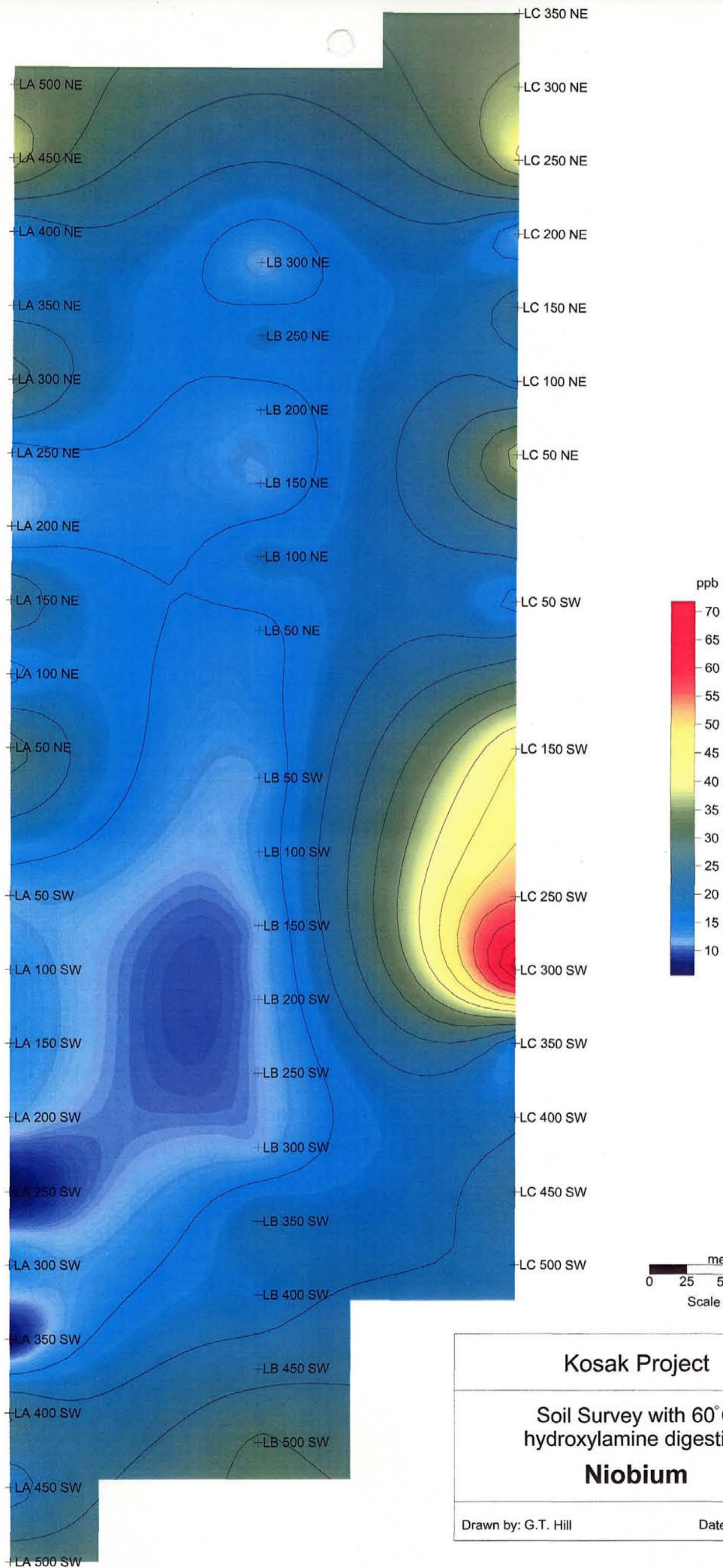
Soil Survey with 60° C
hydroxylamine digestion

Manganese

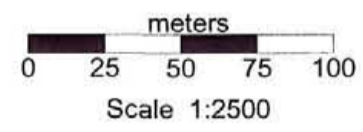
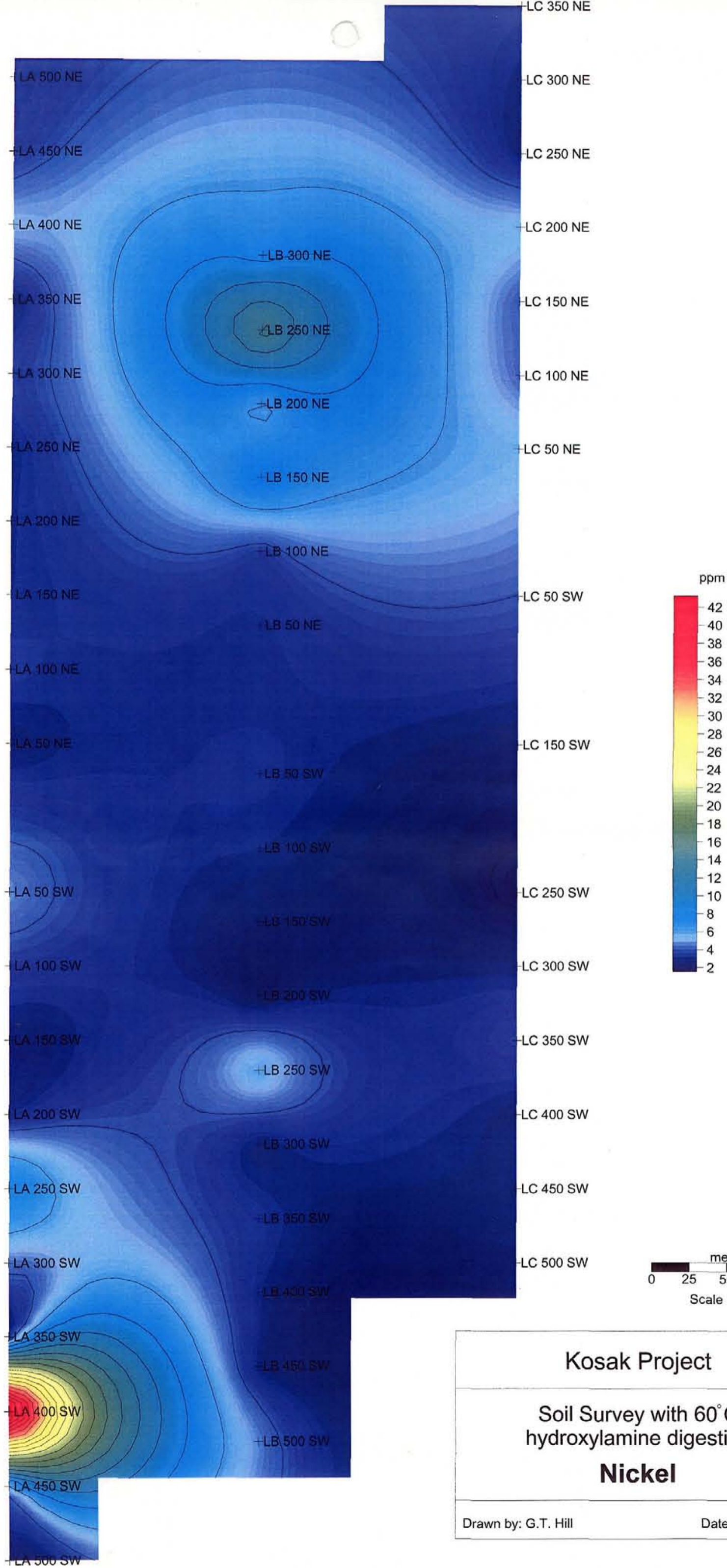
Drawn by: G.T. Hill Date: 30 April 2007



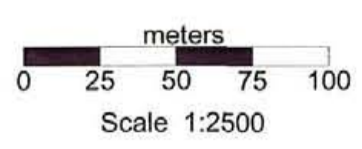
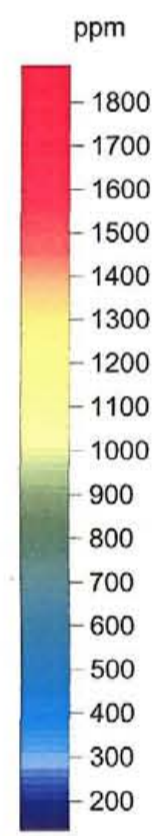
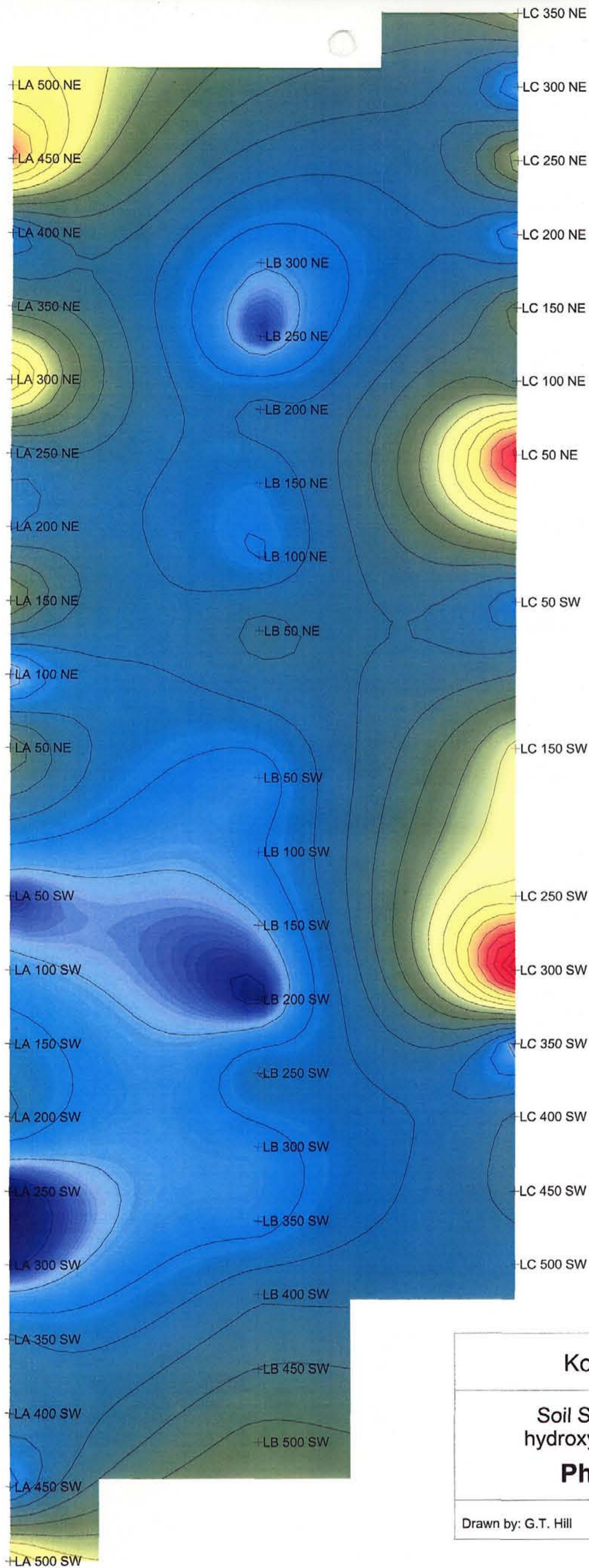
Kosak Project	
Soil Survey with 60° C hydroxylamine digestion	
Molybdenum	
Drawn by: G.T. Hill	Date: 30 April 2007



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Soil Survey with 60° C hydroxylamine digestion	
Niobium	
Drawn by: G.T. Hill	Date: 30 April 2007



Kosak Project
 Soil Survey with 60° C
 hydroxylamine digestion
Nickel
 Drawn by: G.T. Hill Date: 30 April 2007

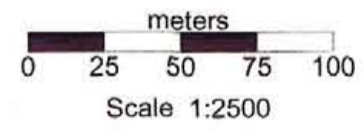
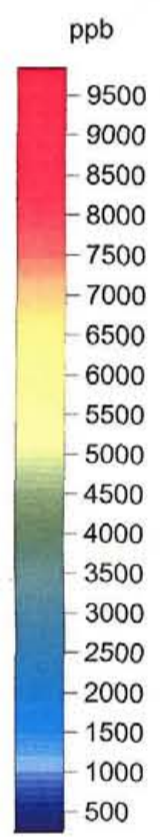
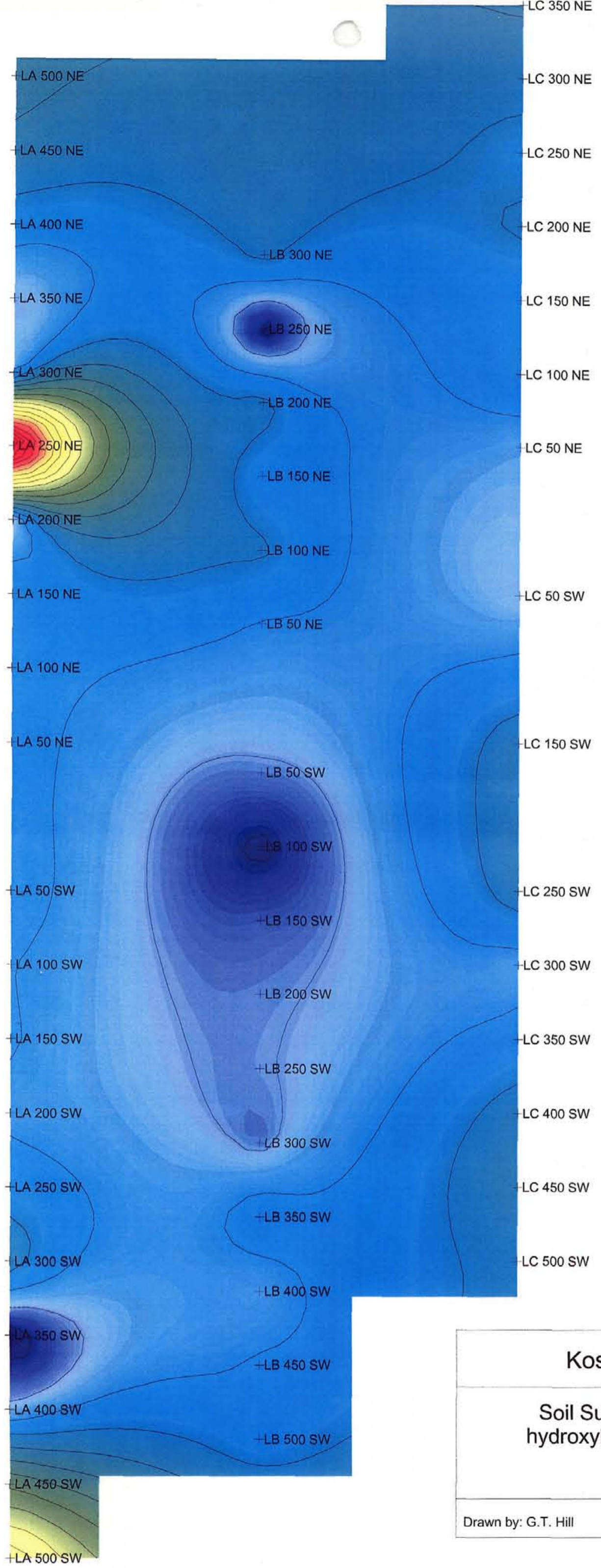


Kosak Project

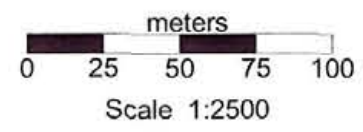
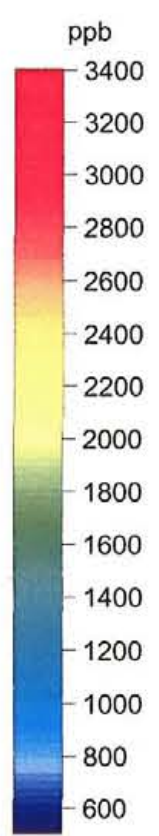
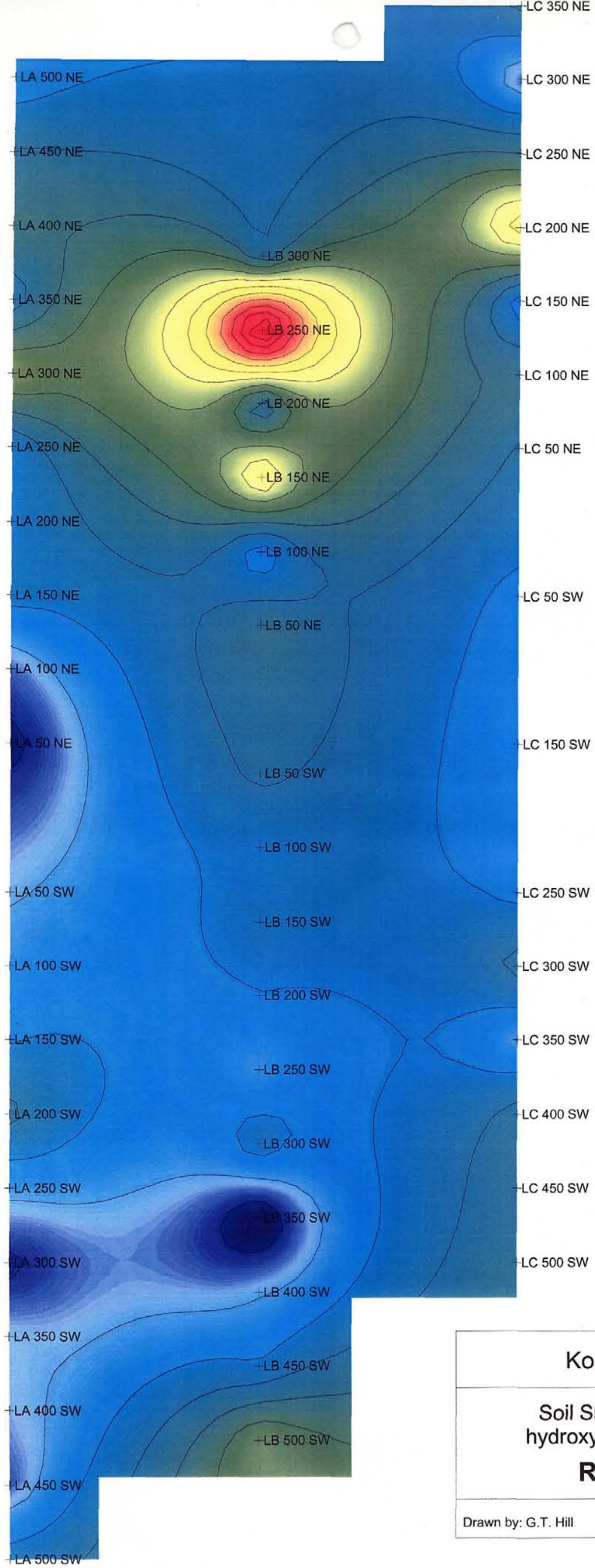
Soil Survey with 60°C
hydroxylamine digestion

Phosphorus

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Kosak Project	
Soil Survey with 60°C hydroxylamine digestion	
Lead	
Drawn by: G.T. Hill	Date: 30 April 2007

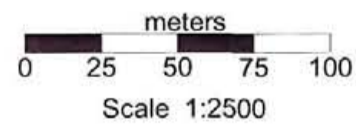
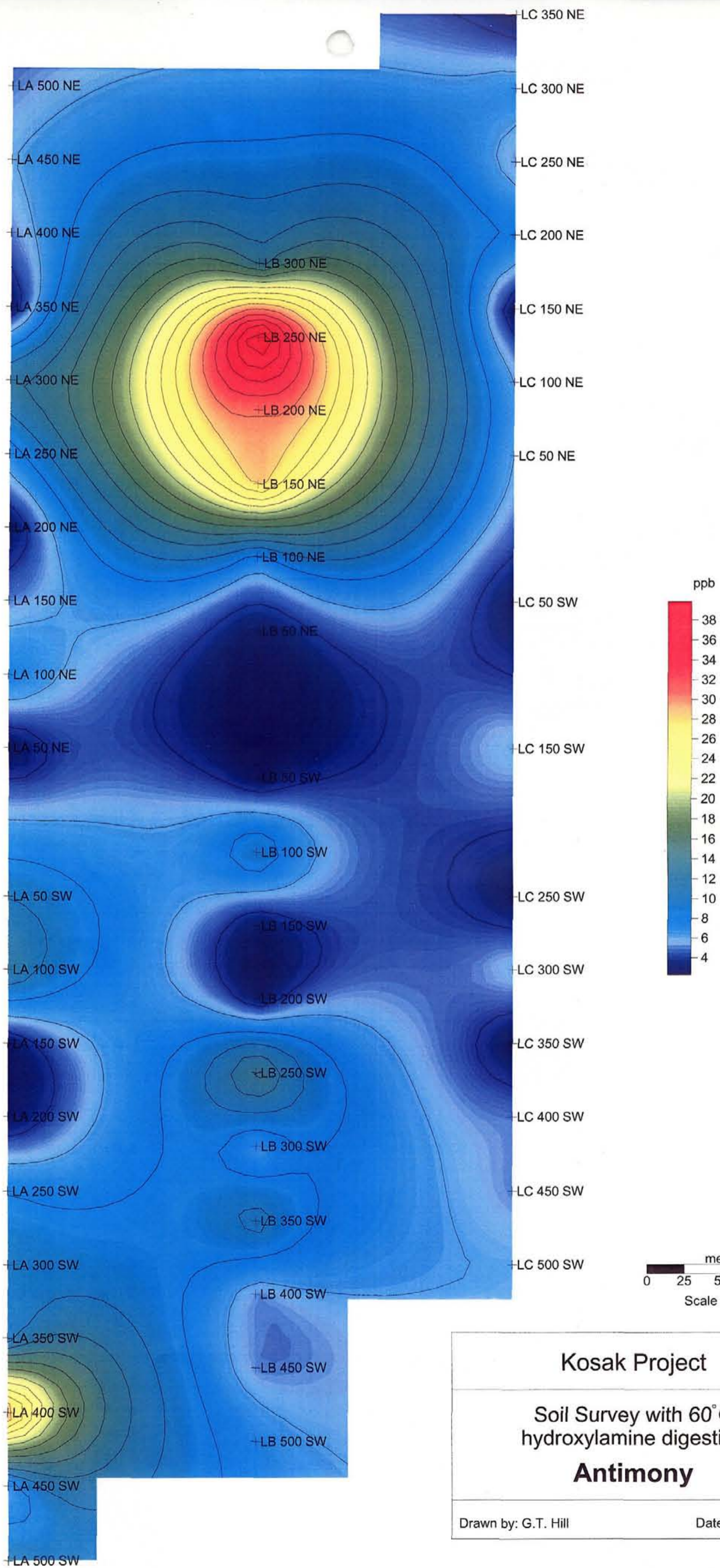


Kosak Project

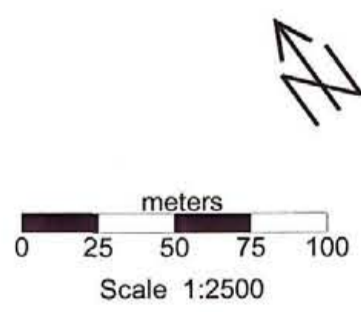
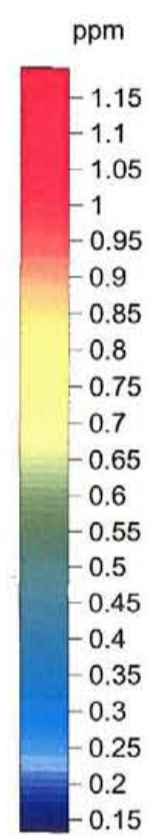
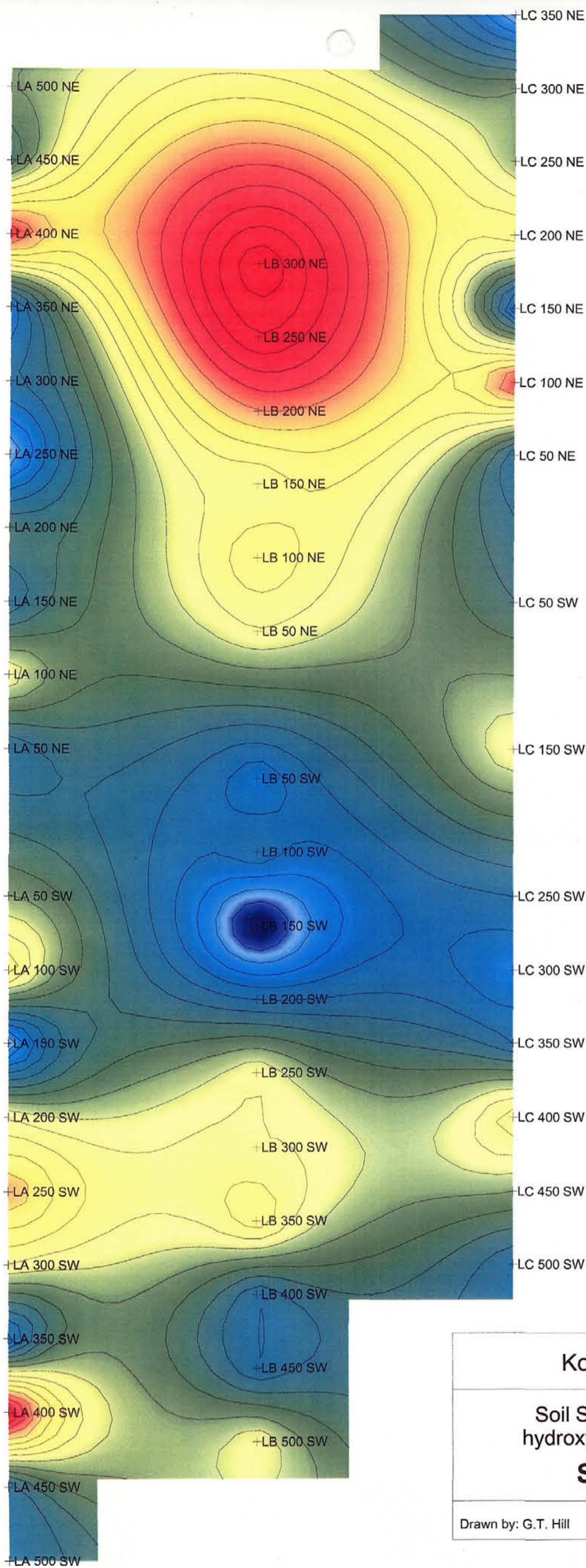
Soil Survey with 60°C
hydroxylamine digestion

Rubidium

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Kosak Project	
Soil Survey with 60° C hydroxylamine digestion	
Antimony	
Drawn by: G.T. Hill	Date: 30 April 2007

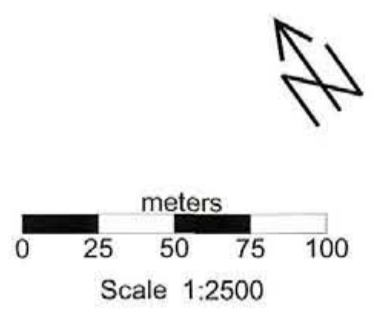
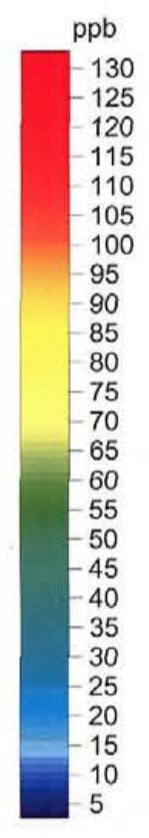
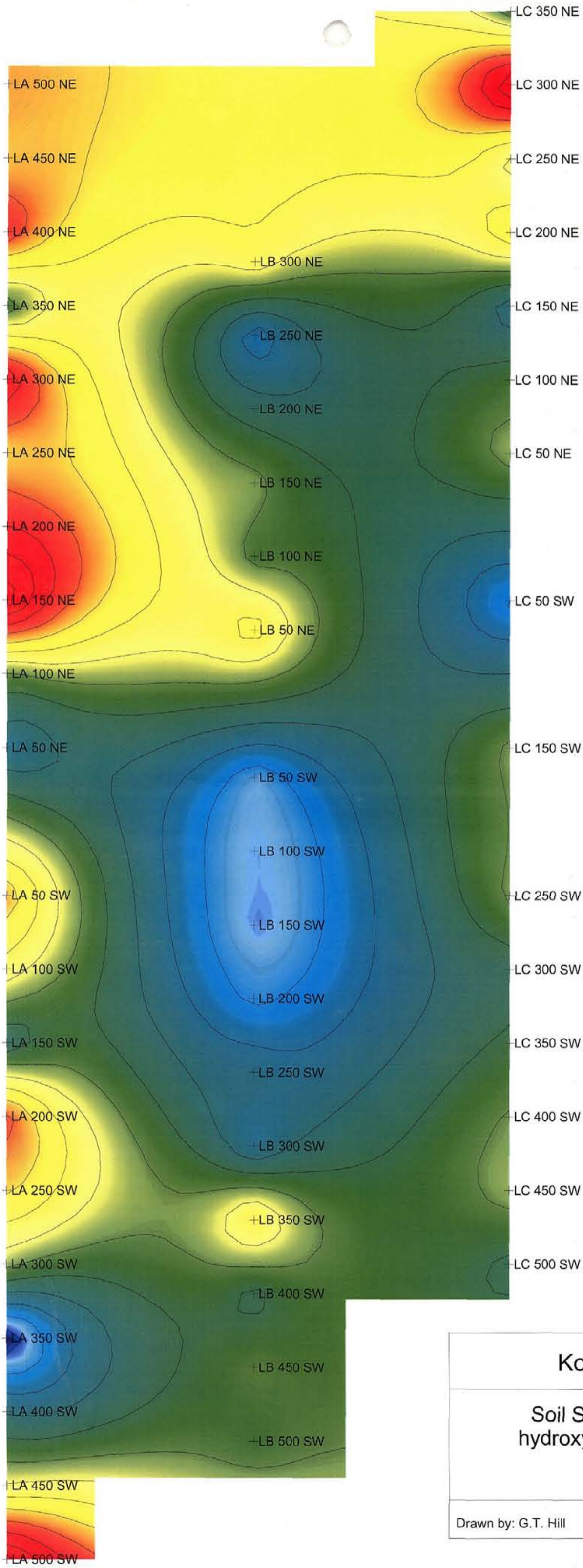


Kosak Project

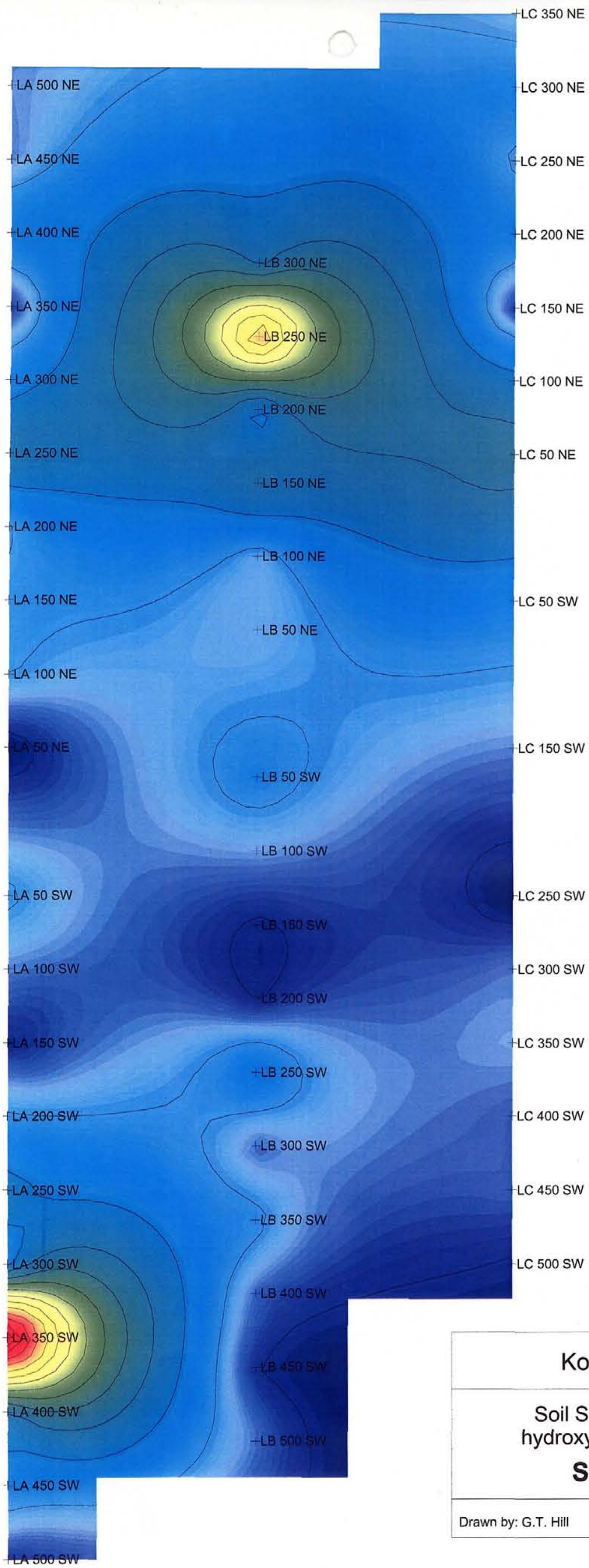
Soil Survey with 60° C
hydroxylamine digestion

Selenium

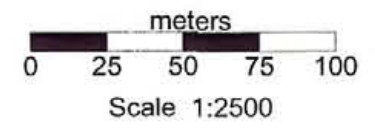
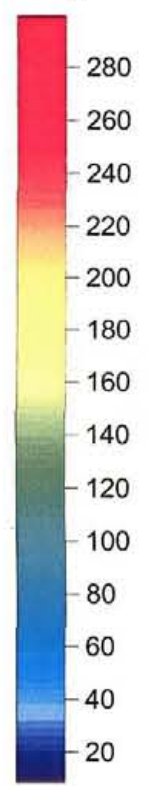
Drawn by: G.T. Hill Date: 30 April 2007



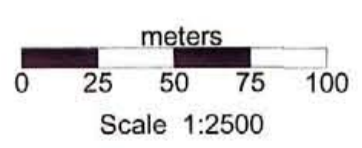
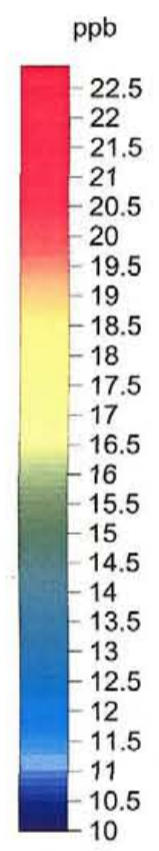
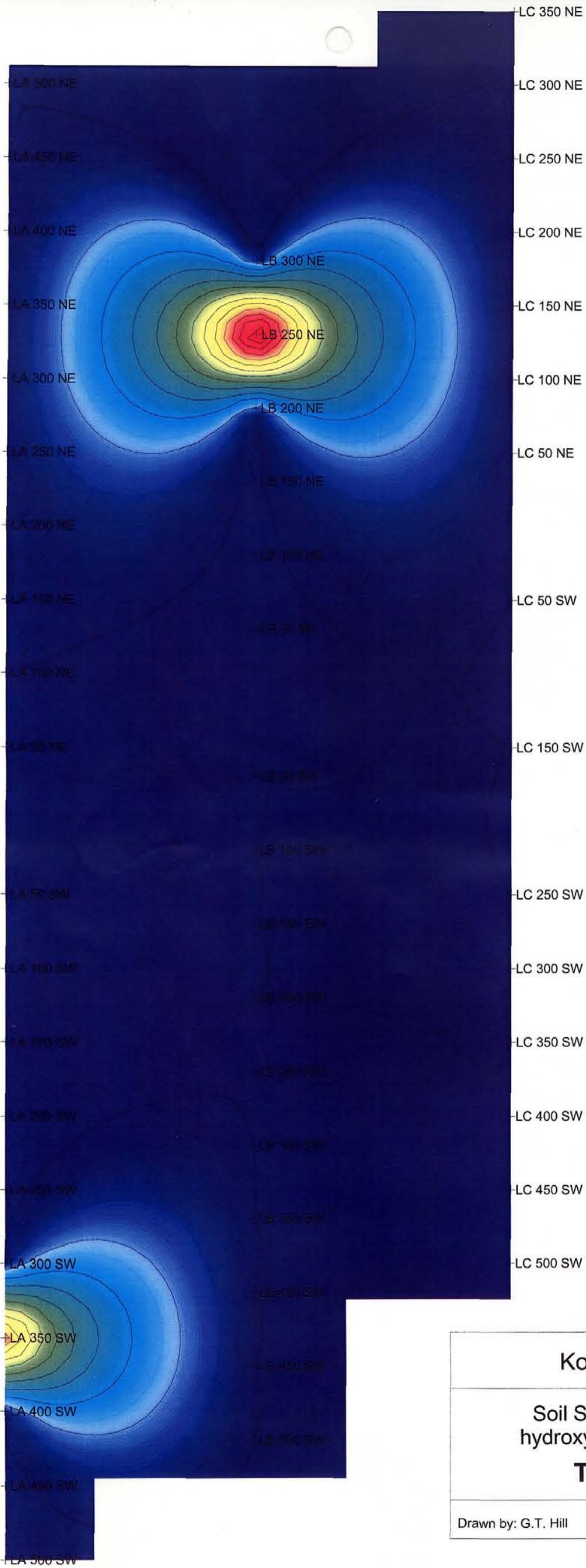
Kosak Project	
Soil Survey with 60° C hydroxylamine digestion	
Silver	
Drawn by: G.T. Hill	Date: 30 April 2007



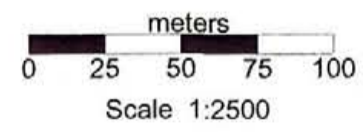
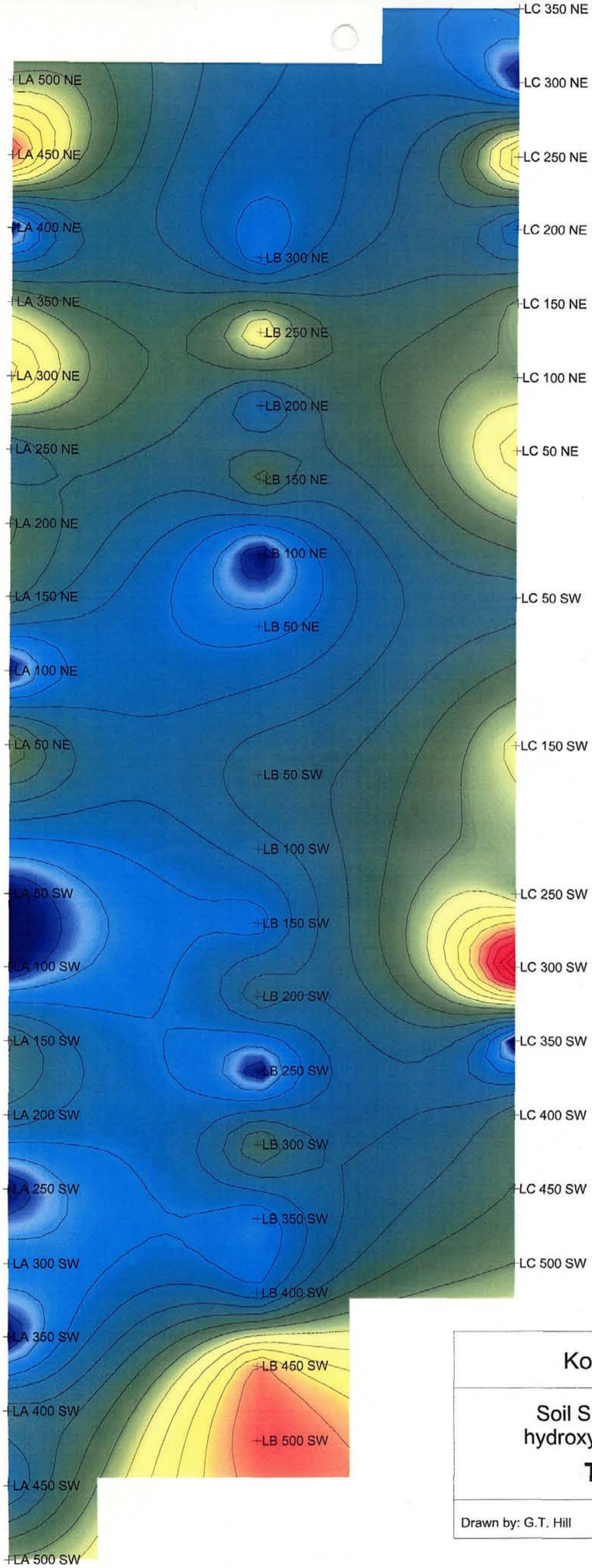
ppm



Kosak Project	
Soil Survey with 60° C hydroxylamine digestion	
Strontium	
Drawn by: G.T. Hill	Date: 30 April 2007



Kosak Project	
Soil Survey with 60° C hydroxylamine digestion	
Tellurium	
Drawn by: G.T. Hill	Date: 30 April 2007

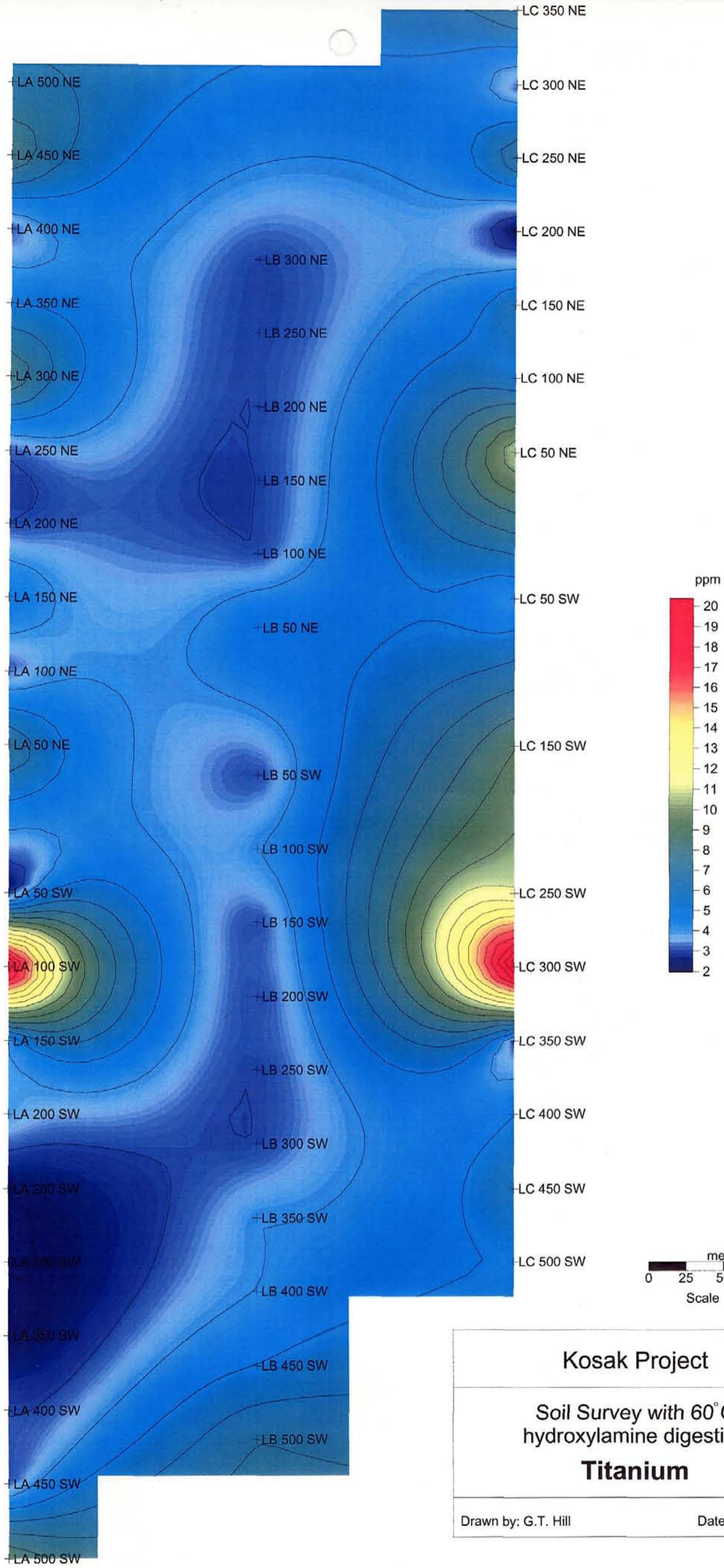


Kosak Project

Soil Survey with 60°C
hydroxylamine digestion

Thorium

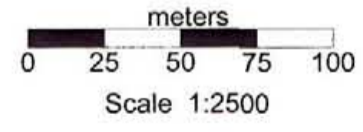
Drawn by: G.T. Hill Date: 30 April 2007



LA 500 NE
LA 450 NE
LA 400 NE
LA 350 NE
LA 300 NE
LA 250 NE
LA 200 NE
LA 150 NE
LA 100 NE
LA 50 NE
LA 50 SW
LA 100 SW
LA 150 SW
LA 200 SW
LA 250 SW
LA 300 SW
LA 350 SW
LA 400 SW
LA 450 SW
LA 500 SW

LB 300 NE
LB 250 NE
LB 200 NE
LB 150 NE
LB 100 NE
LB 50 NE
LB 50 SW
LB 100 SW
LB 150 SW
LB 200 SW
LB 250 SW
LB 300 SW
LB 350 SW
LB 400 SW
LB 450 SW
LB 500 SW

LC 350 NE
LC 300 NE
LC 250 NE
LC 200 NE
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LC 100 NE
LC 50 NE
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LC 150 SW
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LC 300 SW
LC 350 SW
LC 400 SW
LC 450 SW
LC 500 SW

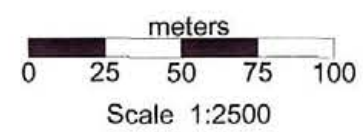
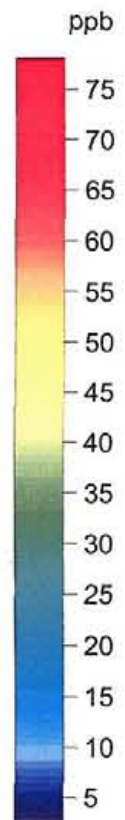
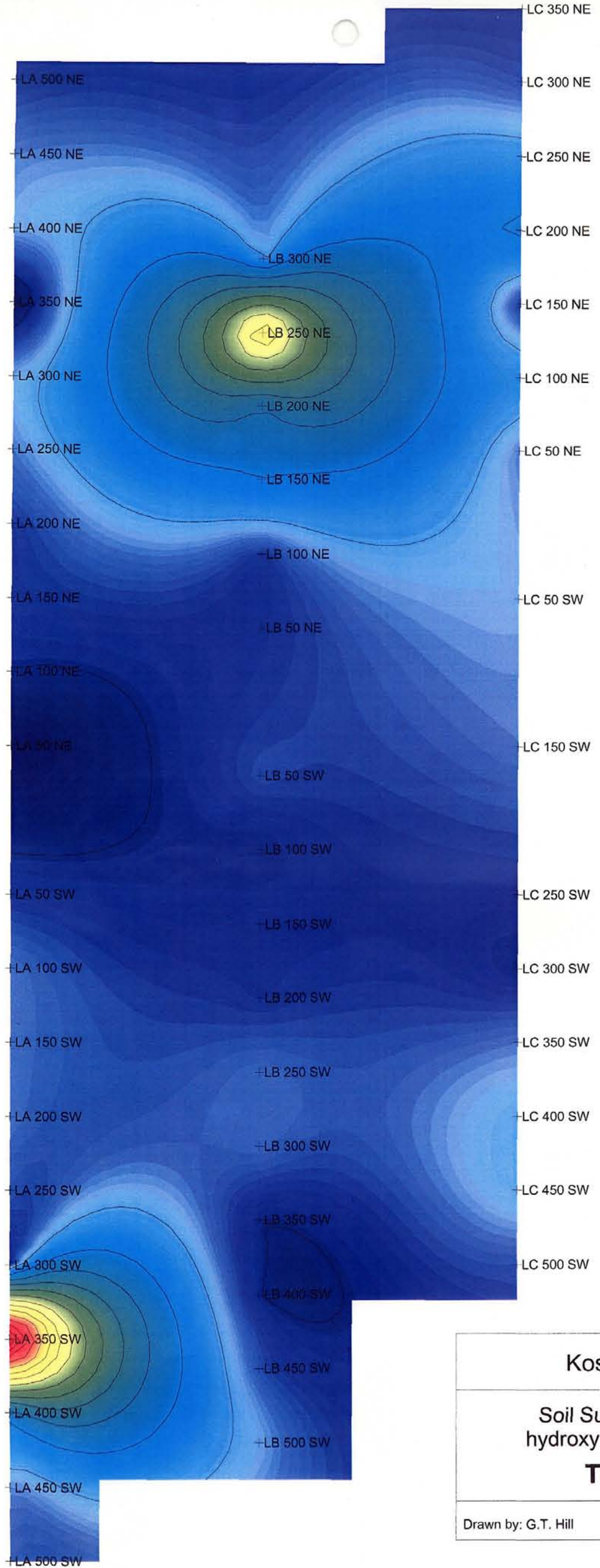


Kosak Project

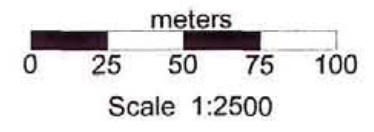
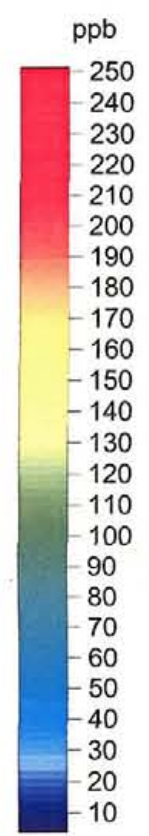
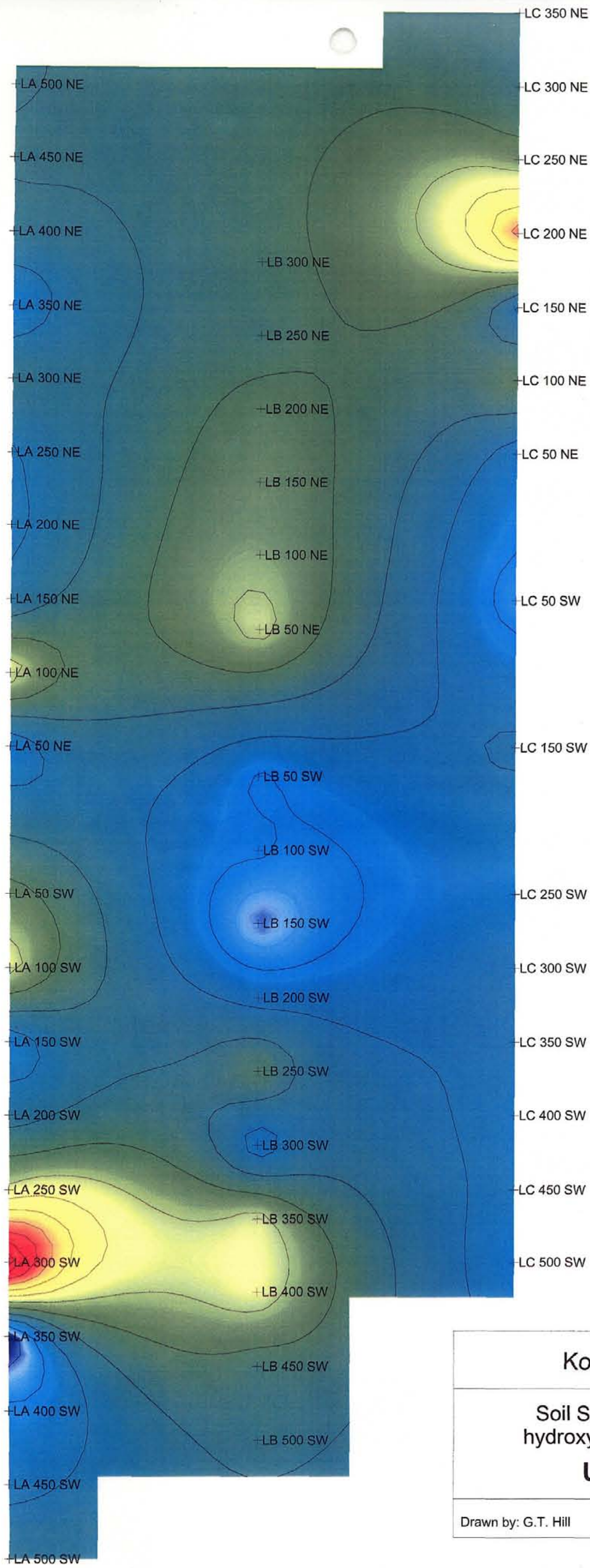
Soil Survey with 60°C
hydroxylamine digestion

Titanium

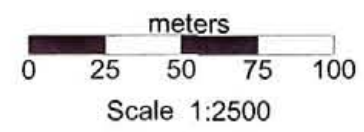
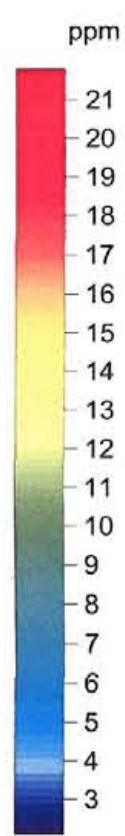
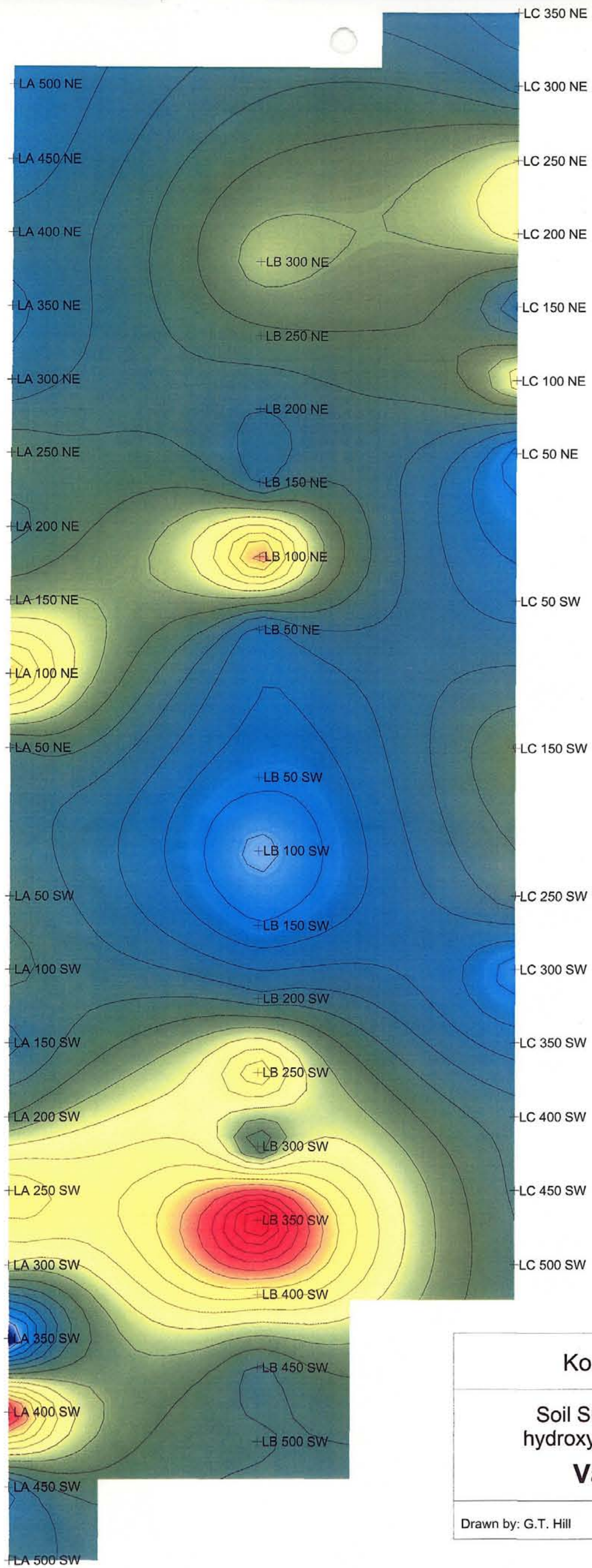
Drawn by: G.T. Hill Date: 30 April 2007



Kosak Project	
Soil Survey with 60° C hydroxylamine digestion	
Thallium	
Drawn by: G.T. Hill	Date: 30 April 2007



Kosak Project	
Soil Survey with 60° C hydroxylamine digestion	
Uranium	
Drawn by: G.T. Hill	Date: 30 April 2007

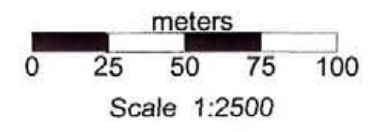
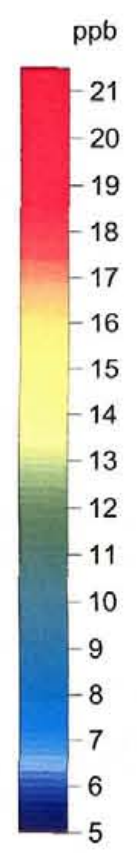
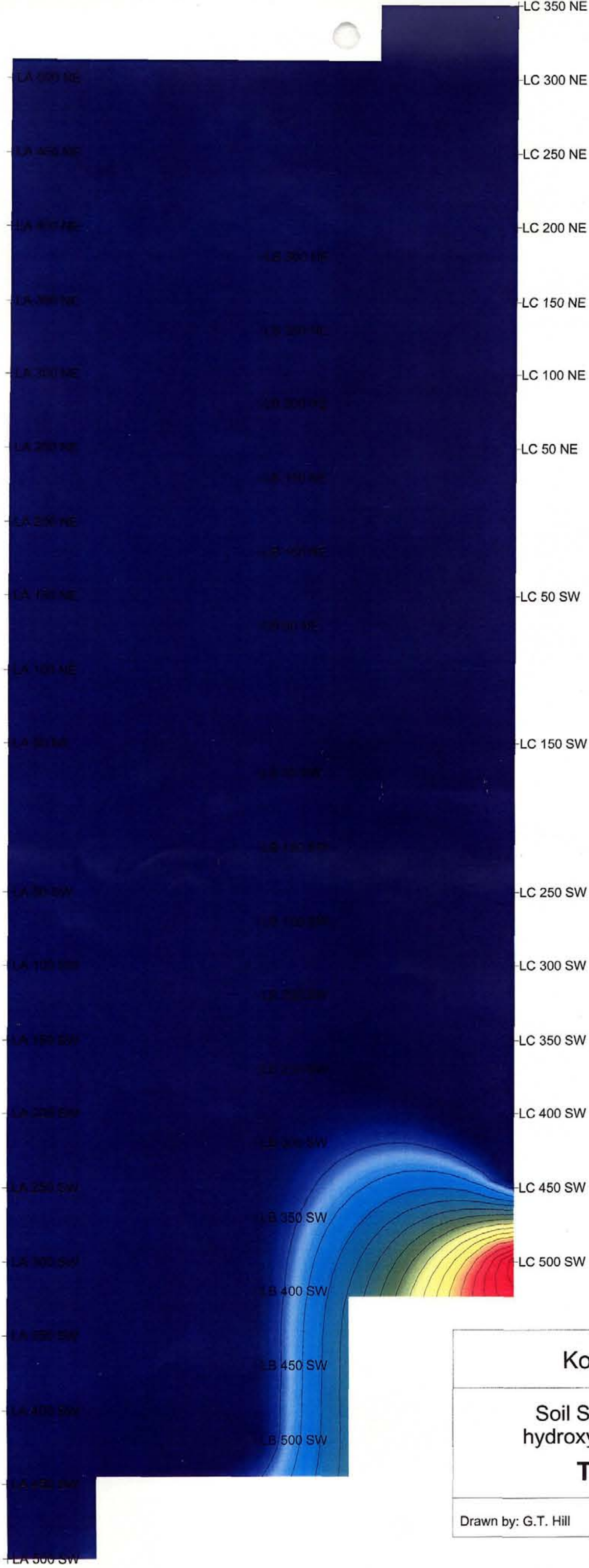


Kosak Project

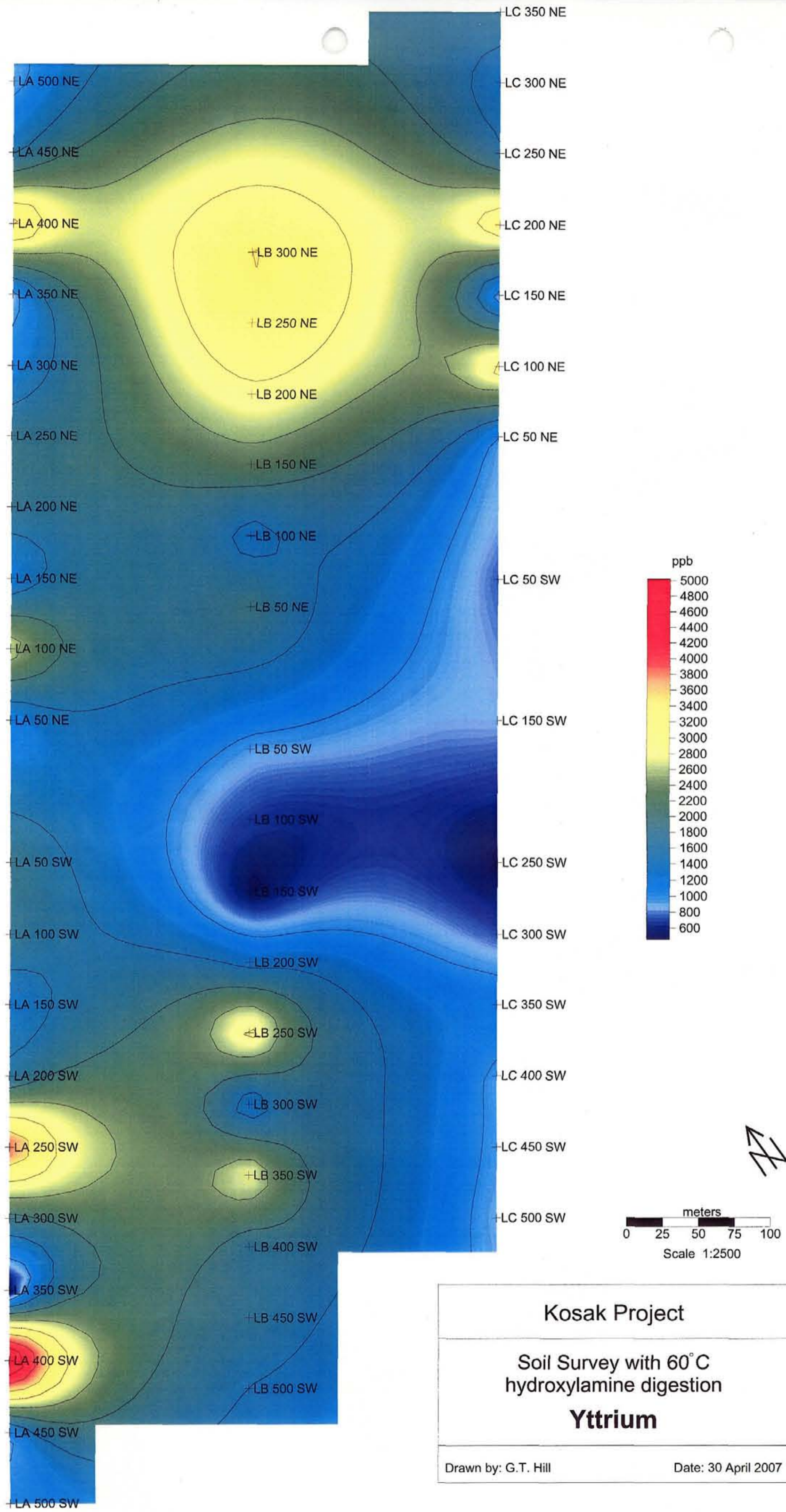
Soil Survey with 60° C
hydroxylamine digestion

Vanadium

Drawn by: G.T. Hill Date: 30 April 2007



Kosak Project	
Soil Survey with 60°C hydroxylamine digestion	
Tungsten	
Drawn by: G.T. Hill	Date: 30 April 2007

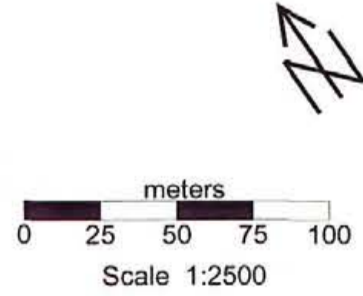
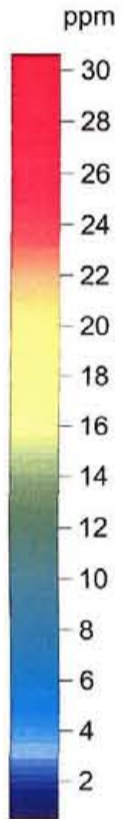
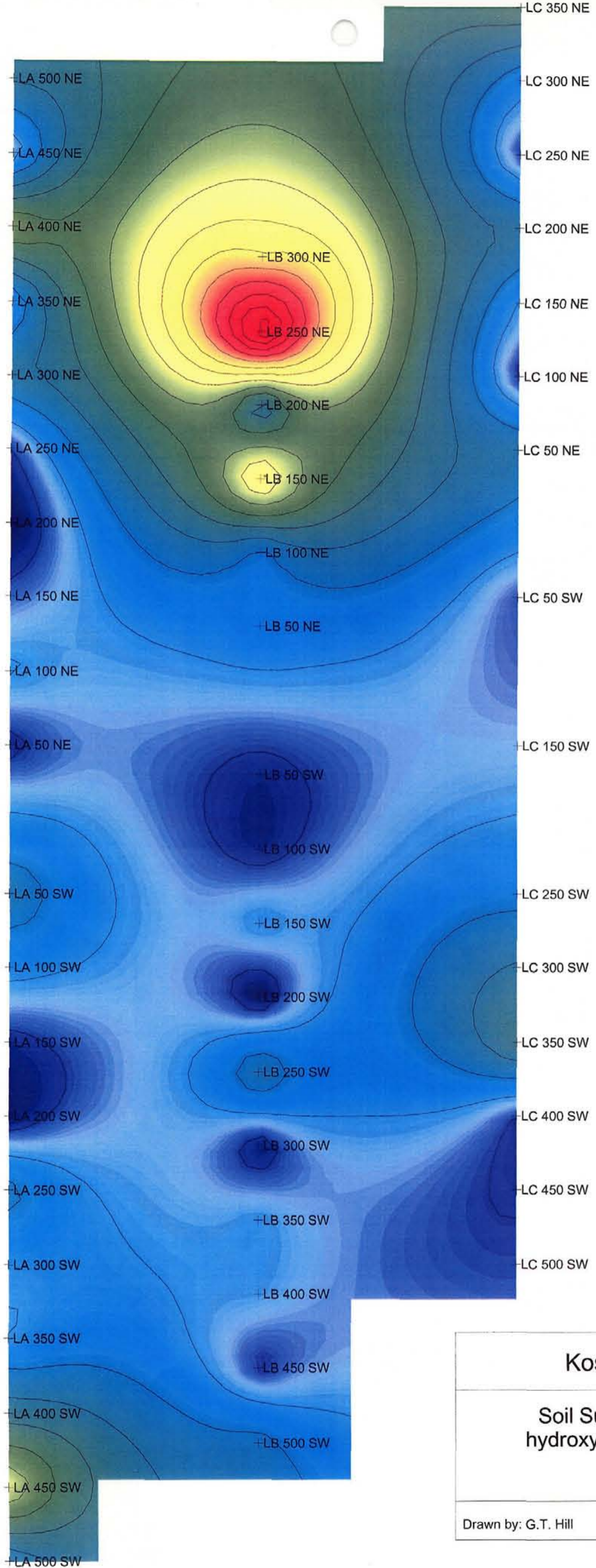


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Soil Survey with 60°C
hydroxylamine digestion

Yttrium

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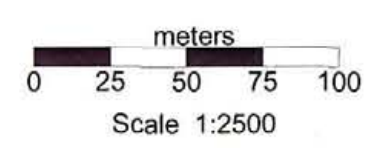
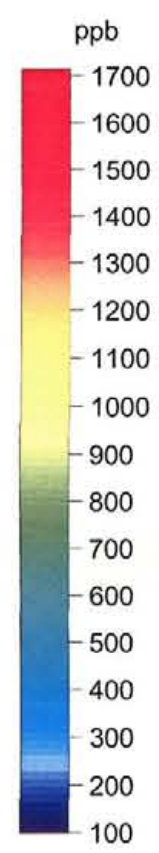
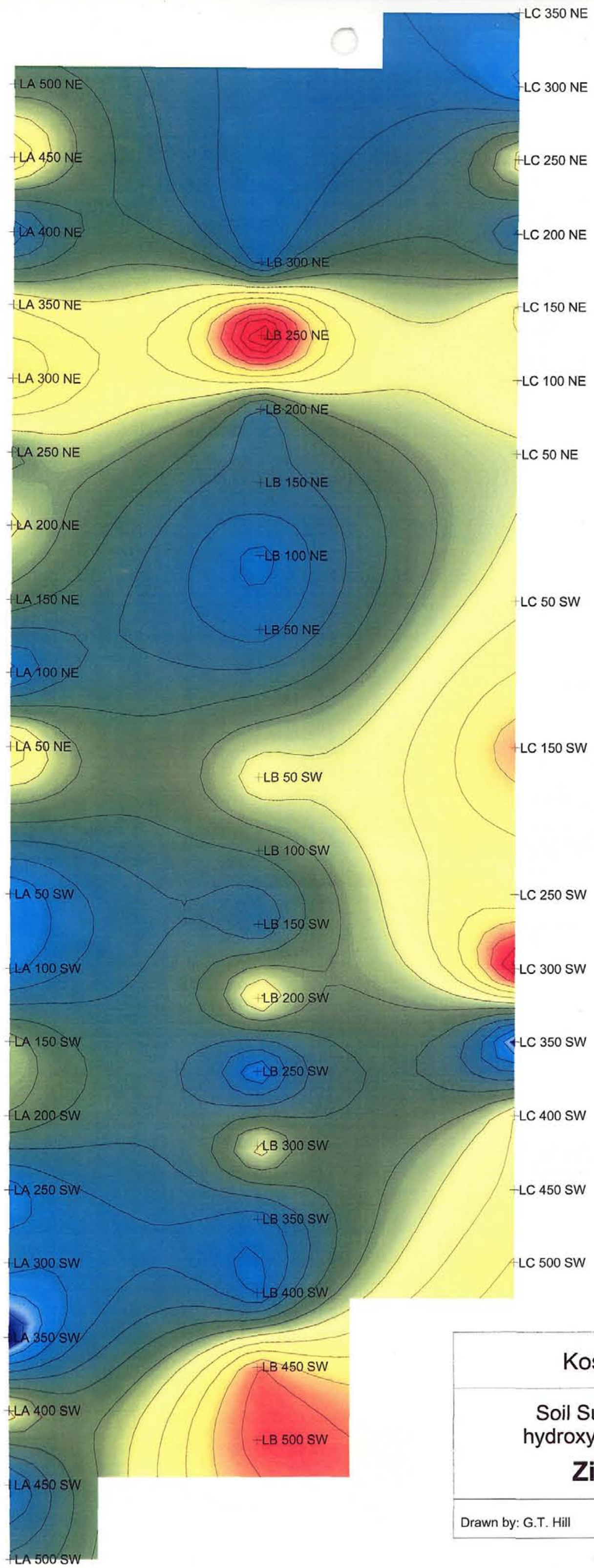


Kosak Project

Soil Survey with 60°C
hydroxylamine digestion

Zinc

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Kosak Project

Soil Survey with 60°C
hydroxylamine digestion

Zirconium

Drawn by: G.T. Hill Date: 30 April 2007