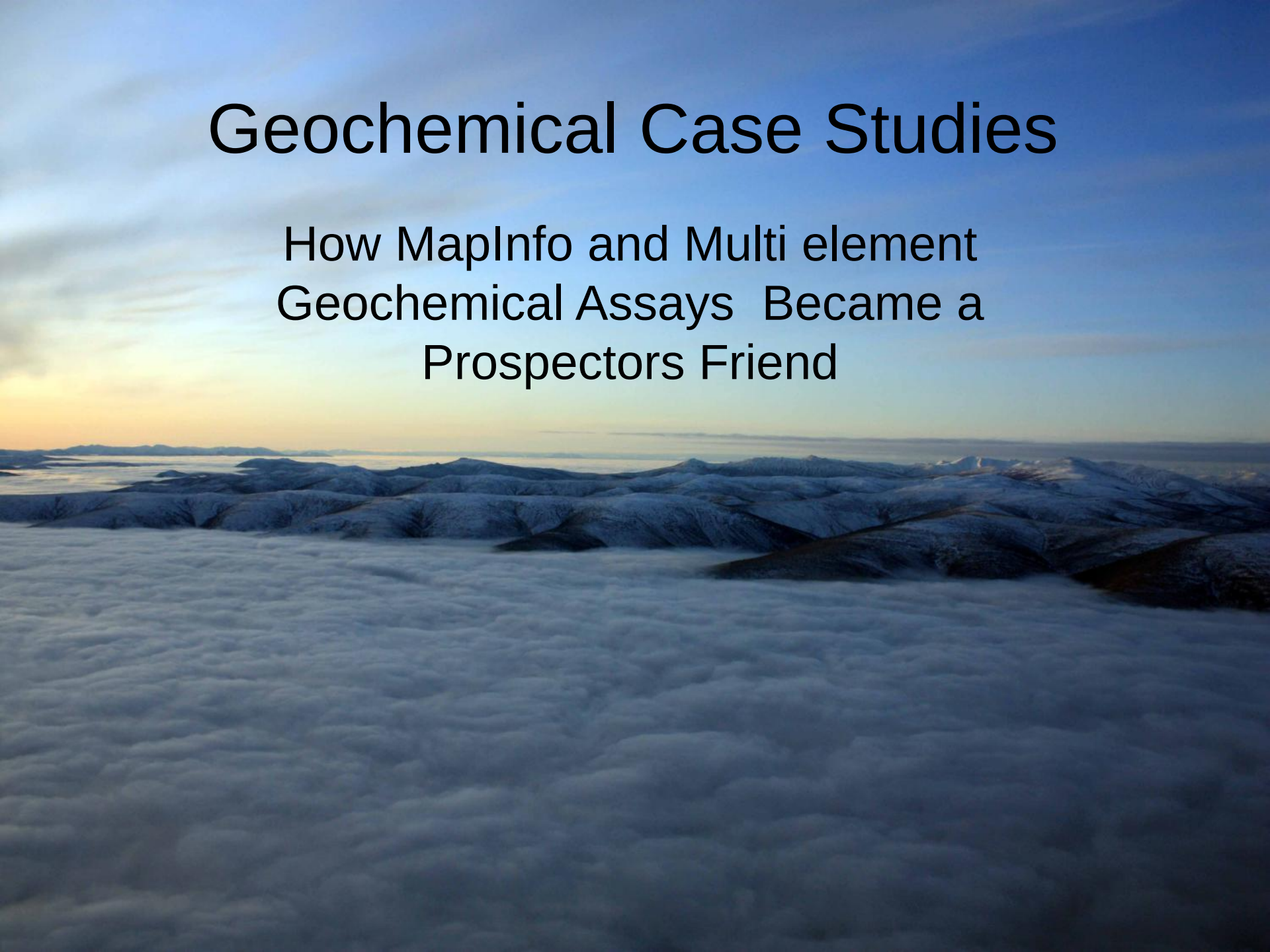


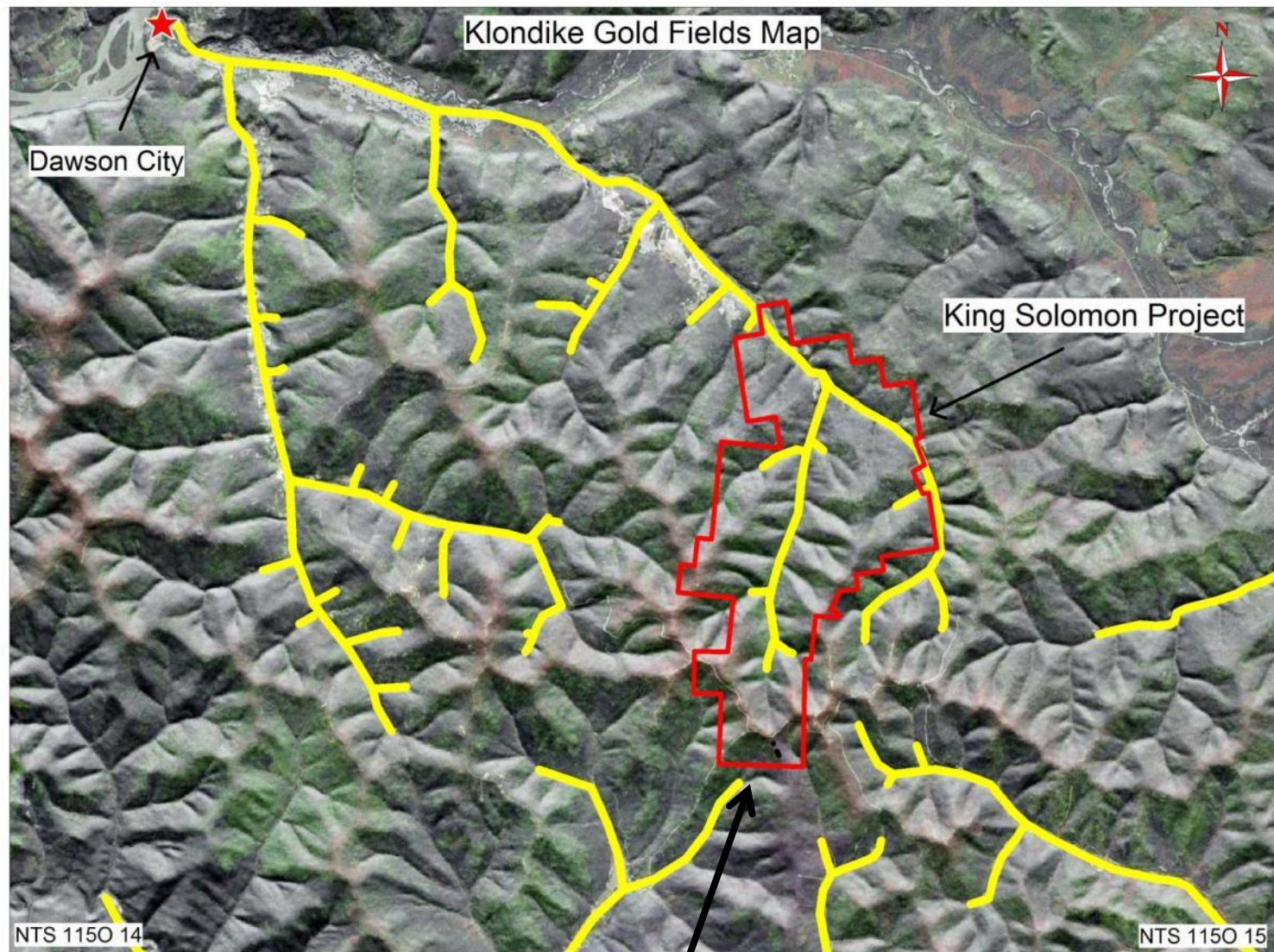
Geochemical Case Studies

How MapInfo and Multi element
Geochemical Assays Became a
Prospectors Friend



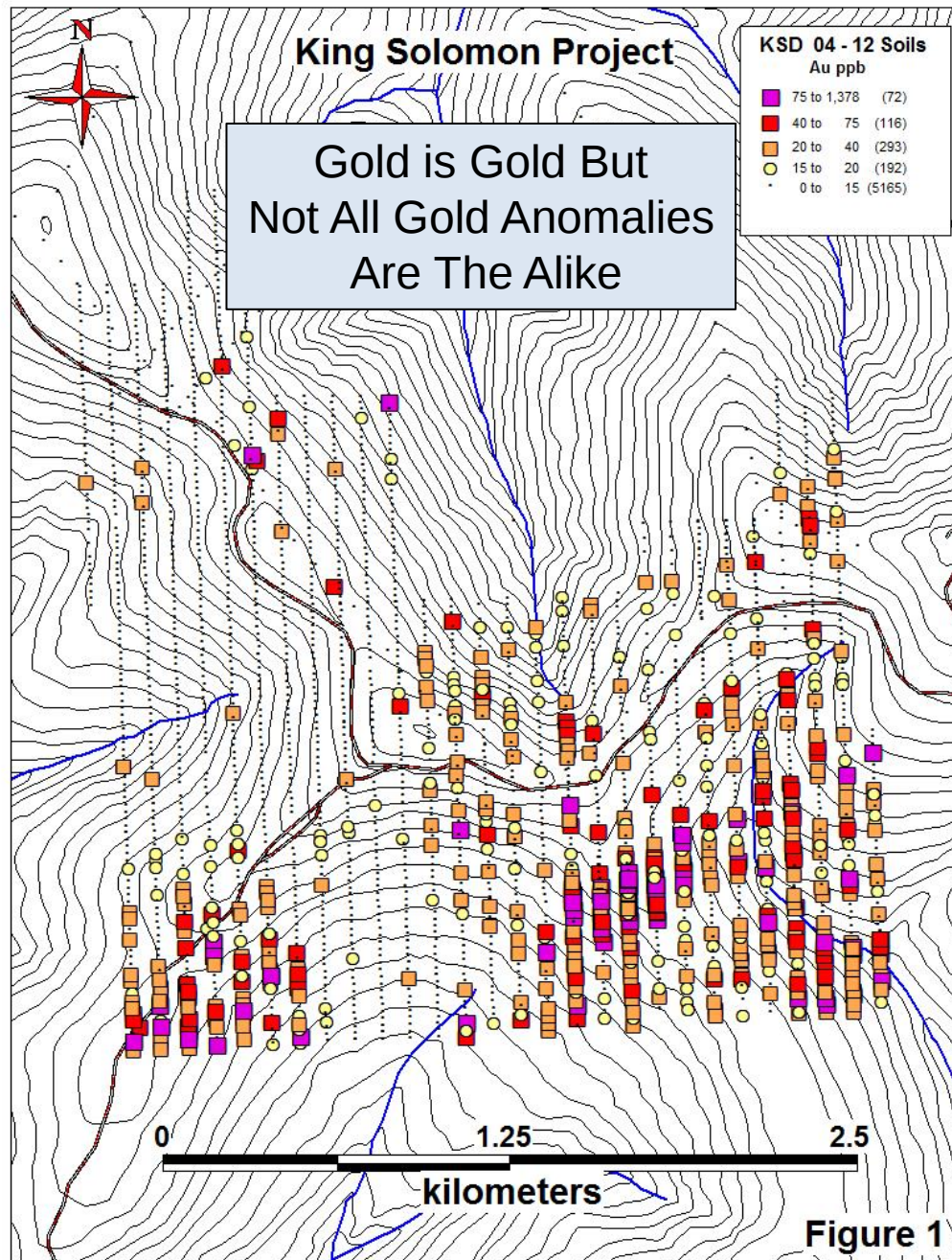
King Solomon Dome Project



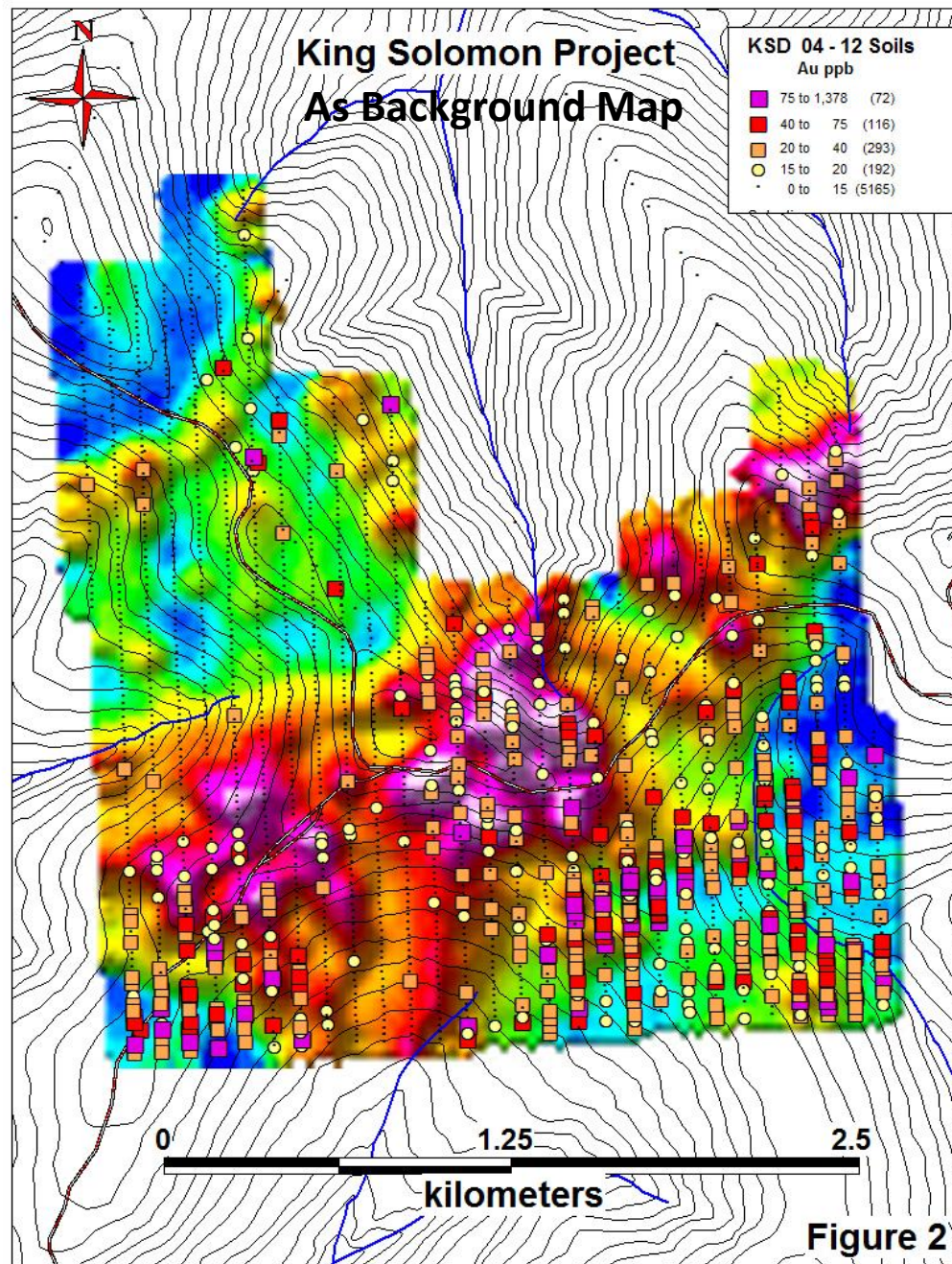


New Gold Anomaly

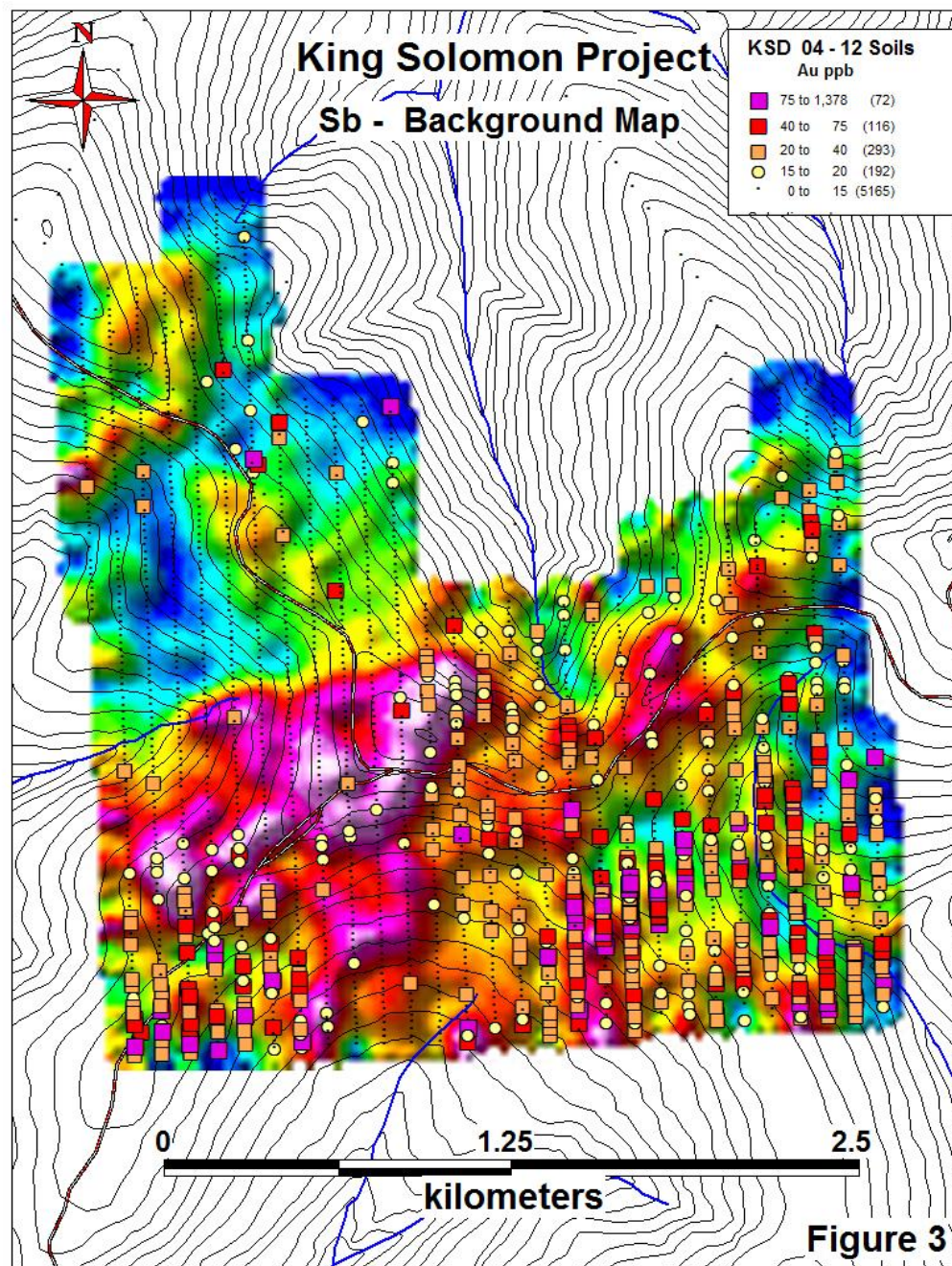
Gold Soil Map



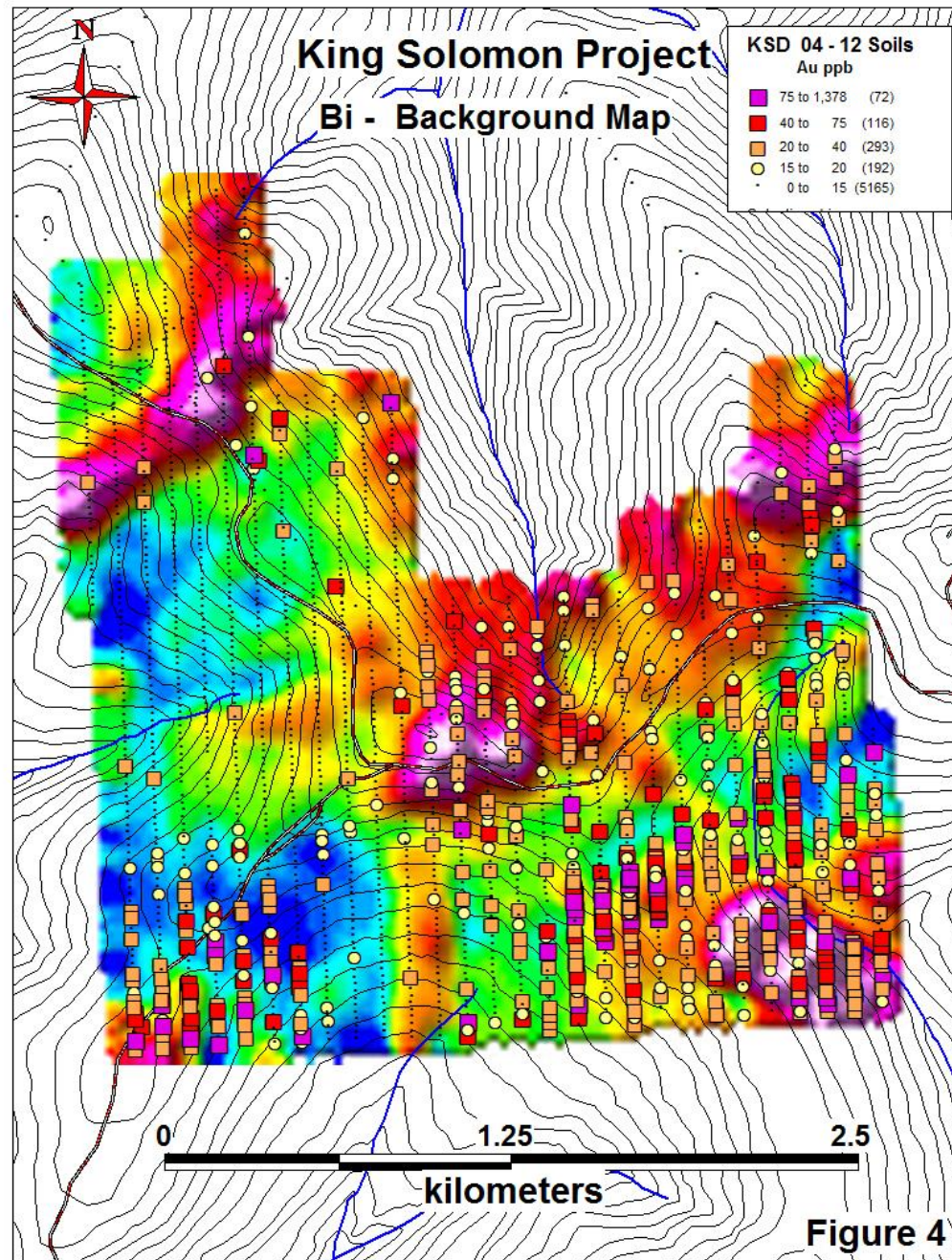
Gold Pt over Arsenic



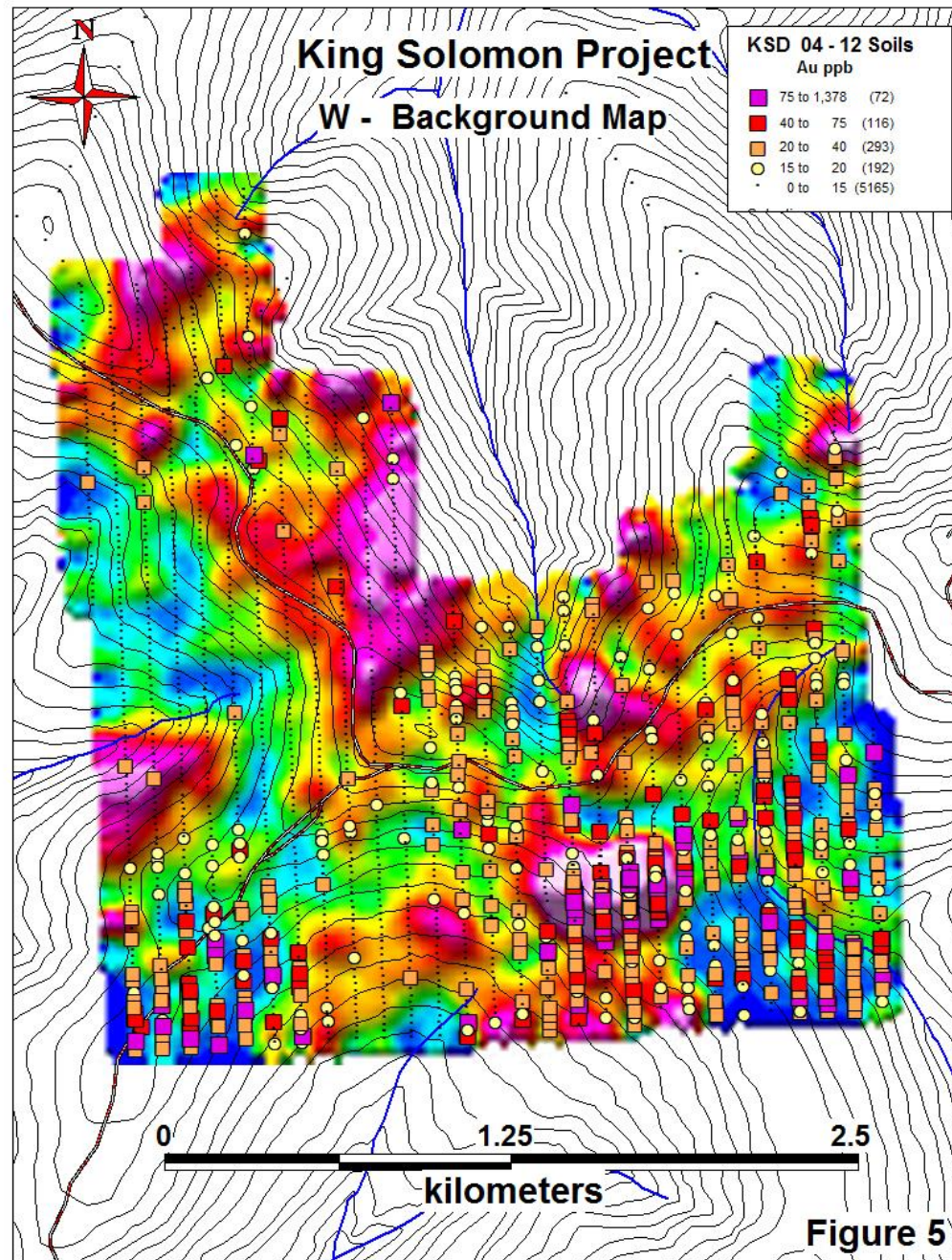
Gold Pt over Antimony



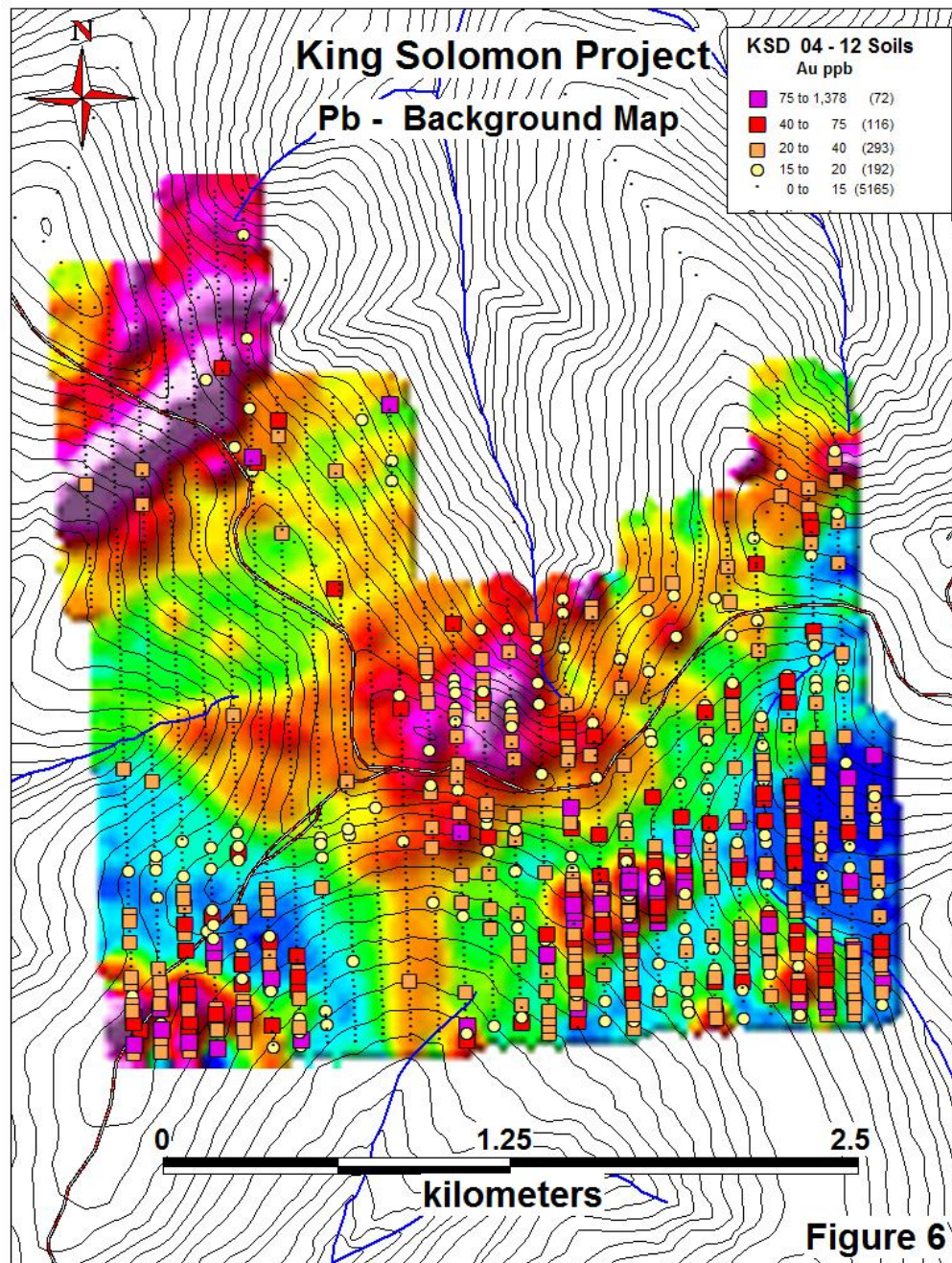
Gold Pt over Bismuth



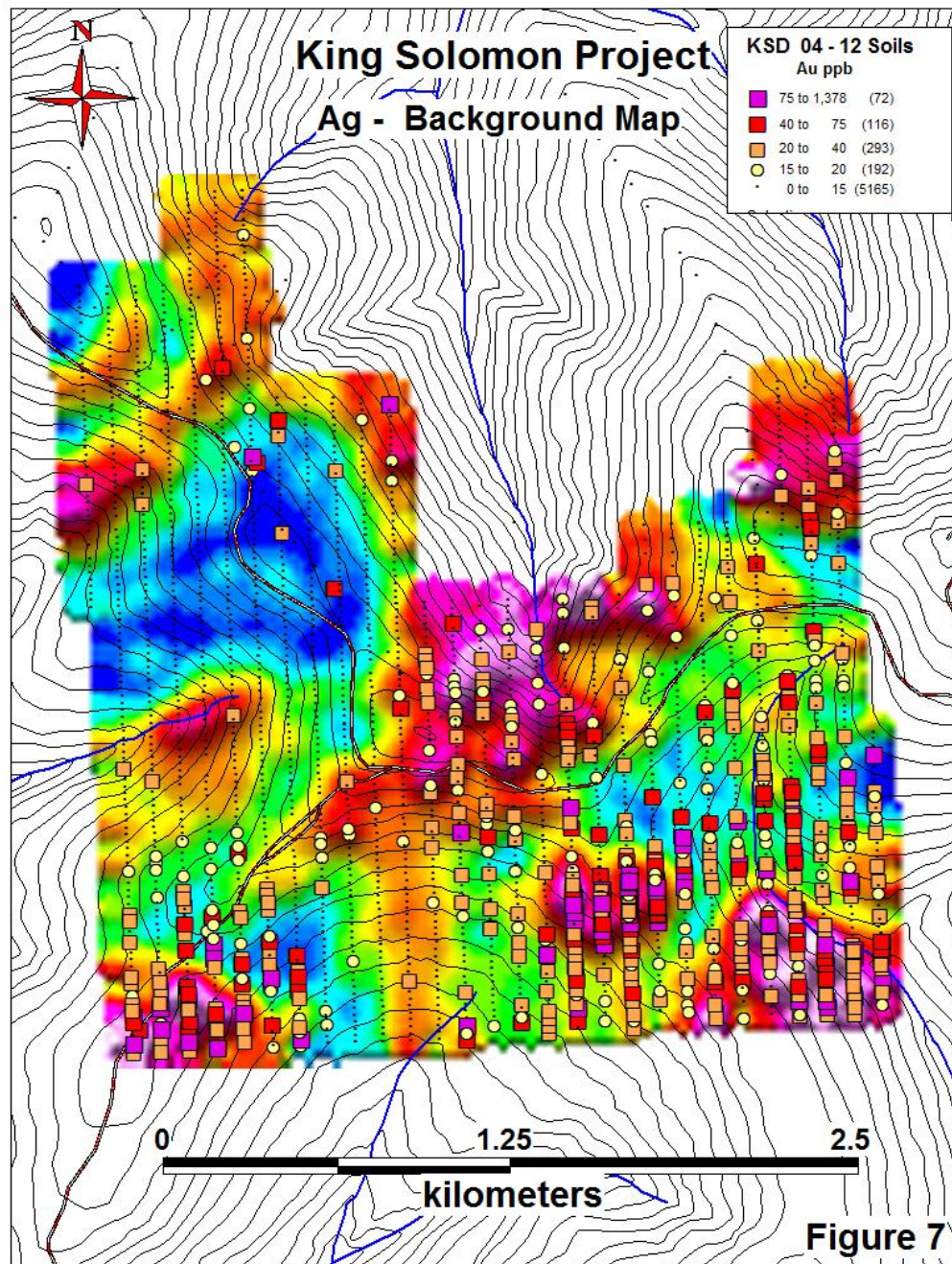
Gold Pt over Tungsten



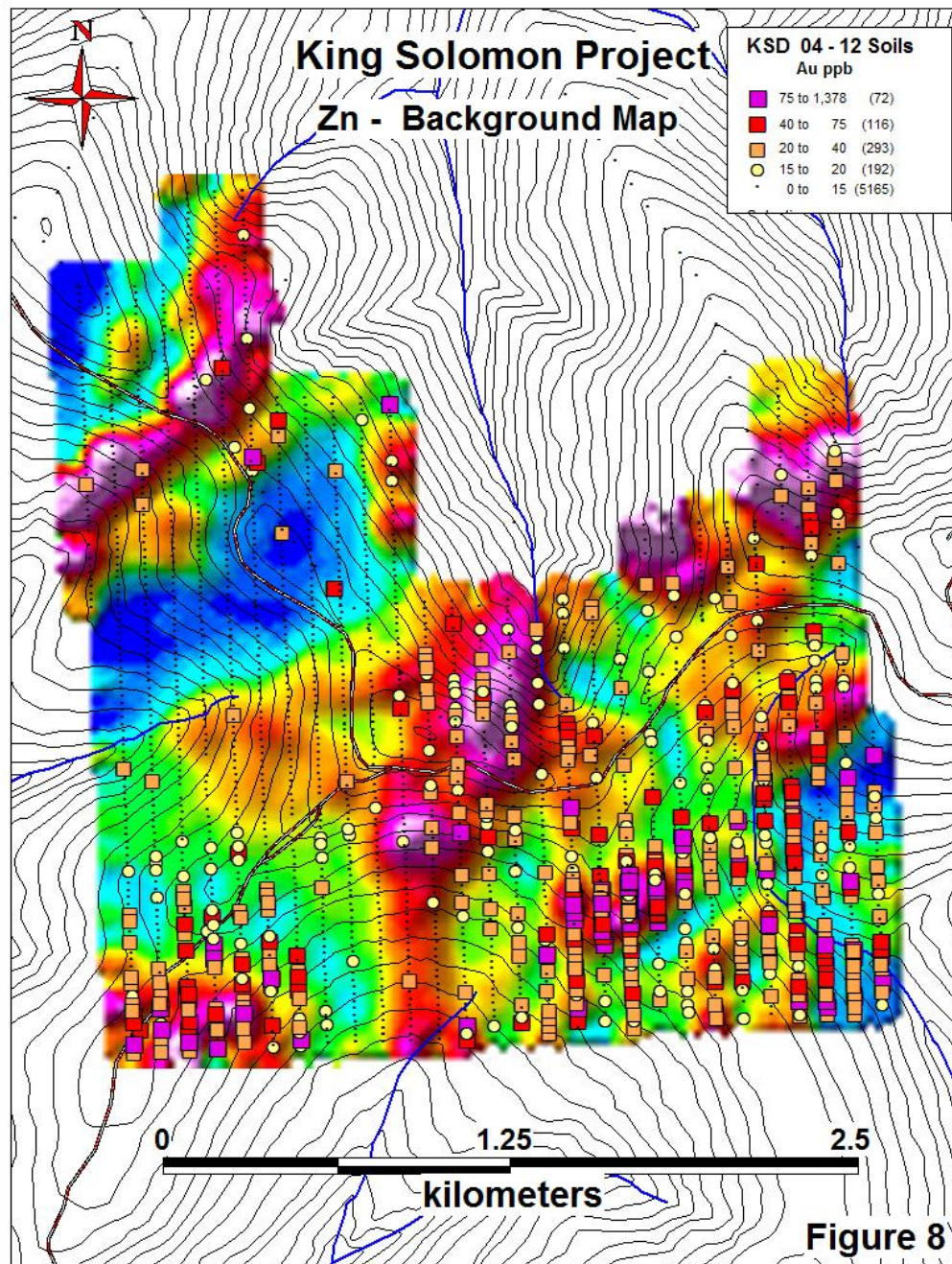
Gold Pt
over
Lead



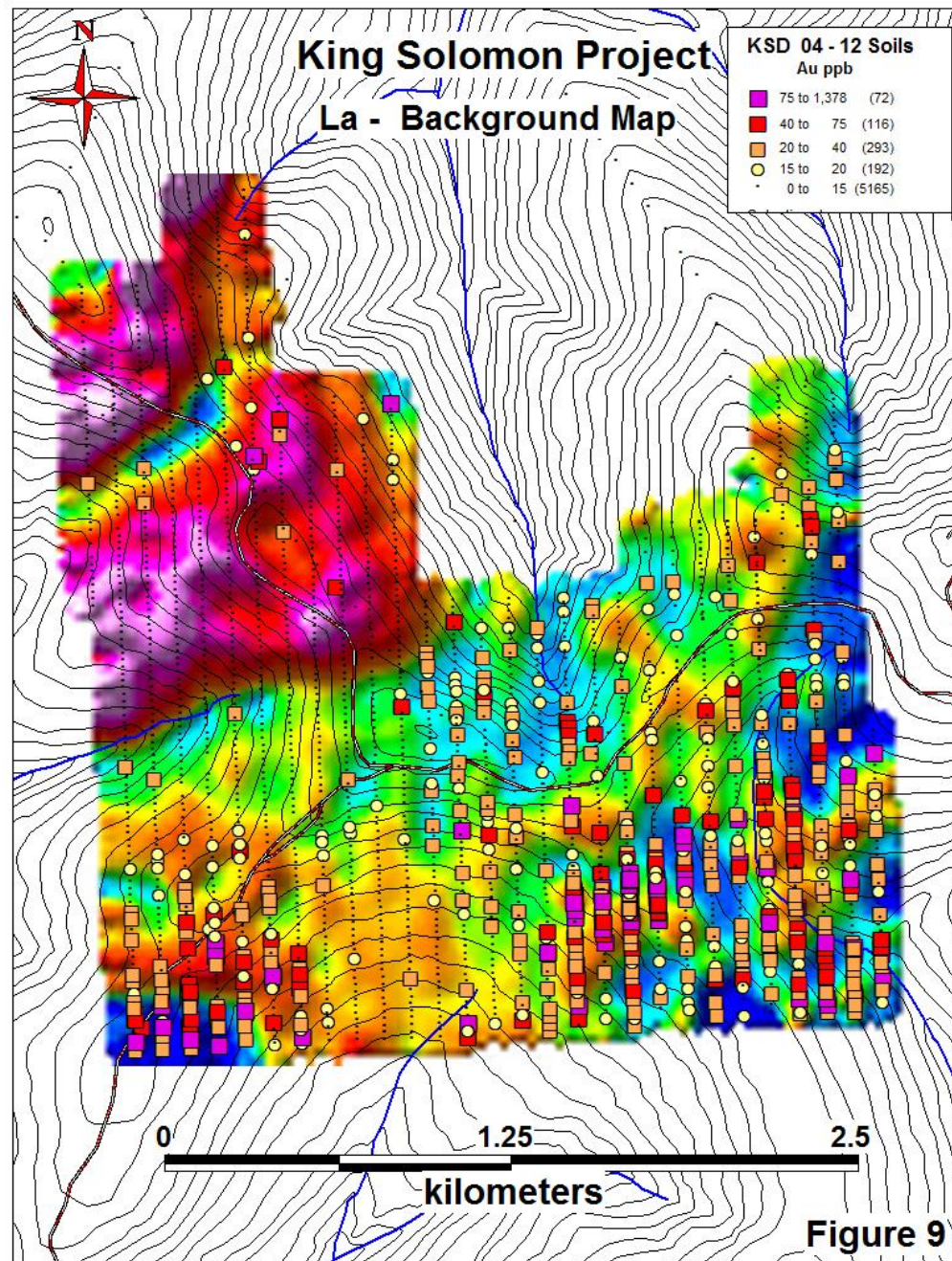
Gold Pt
over
Silver



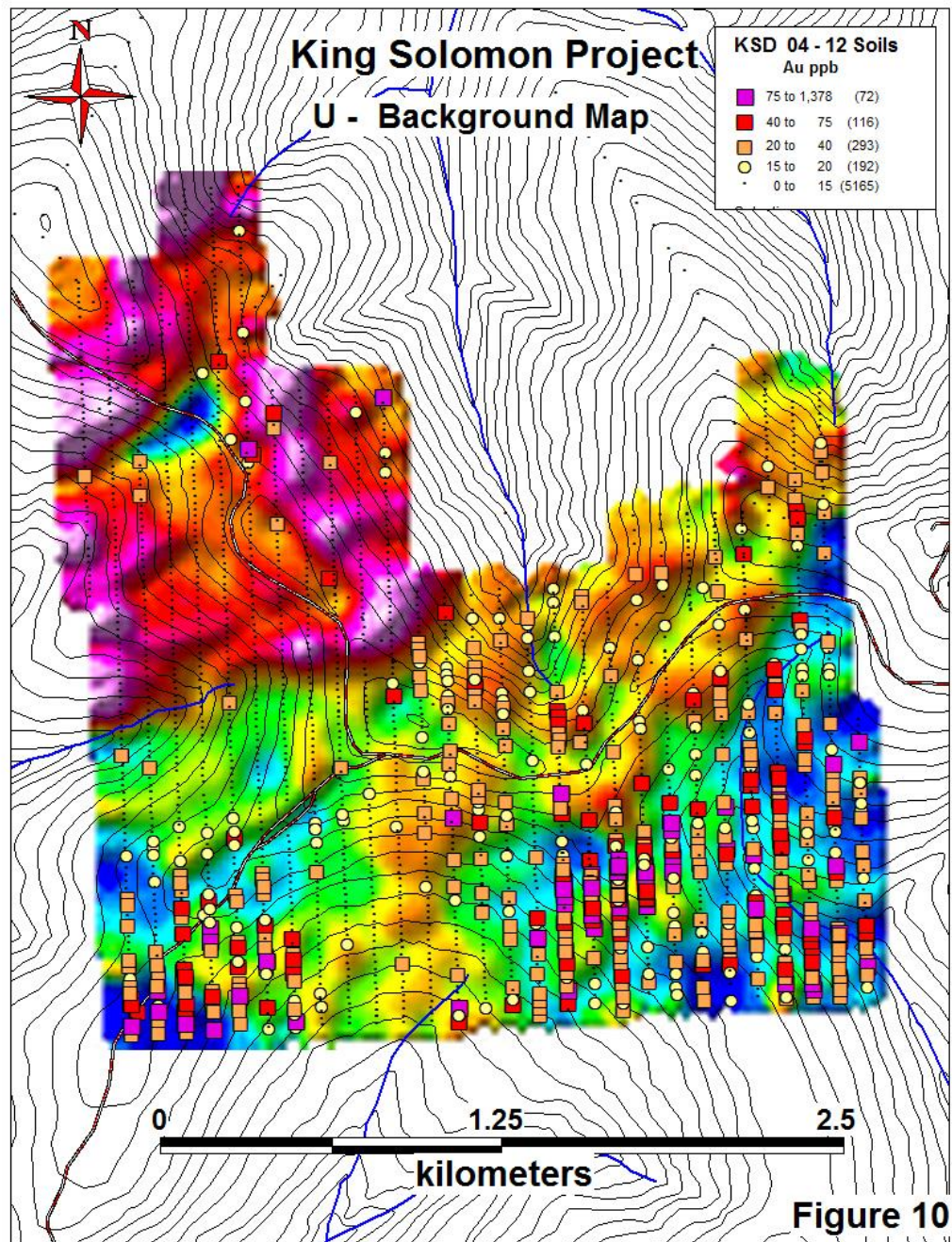
Gold Pt
over
Zinc



Gold Pt over Lanthanum



Gold Pt over Uranium



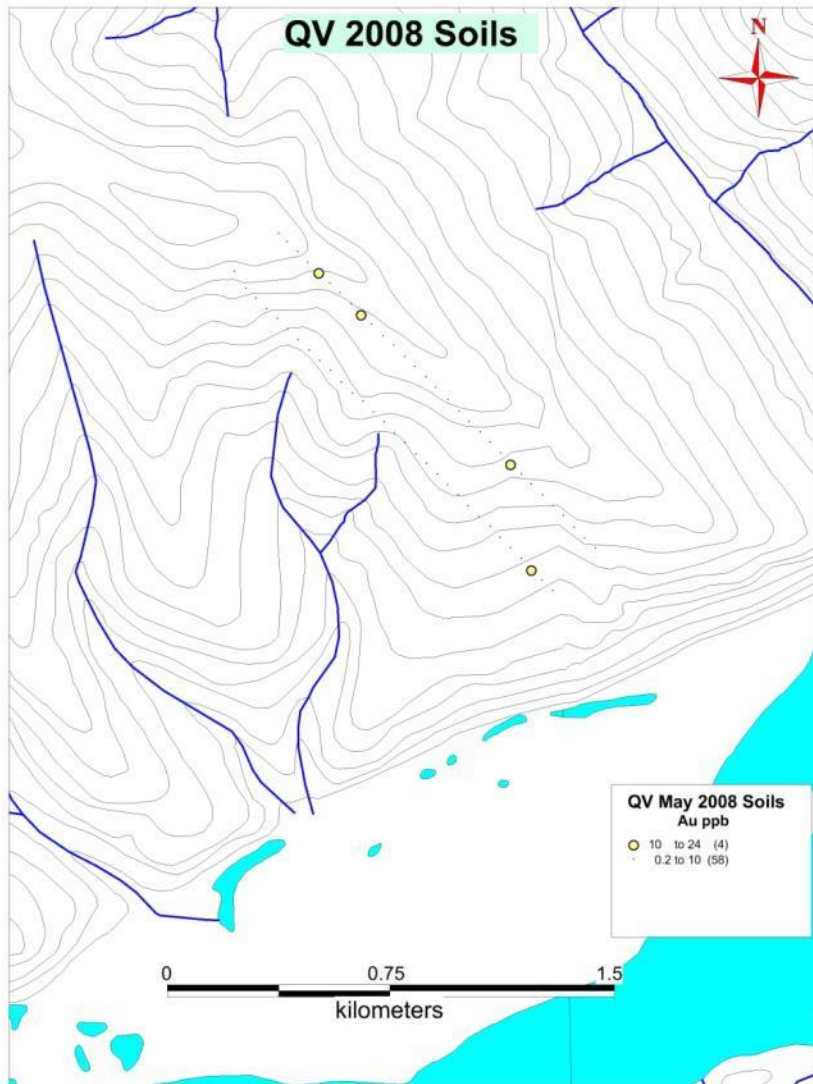


COMSTOCK METALS LTD

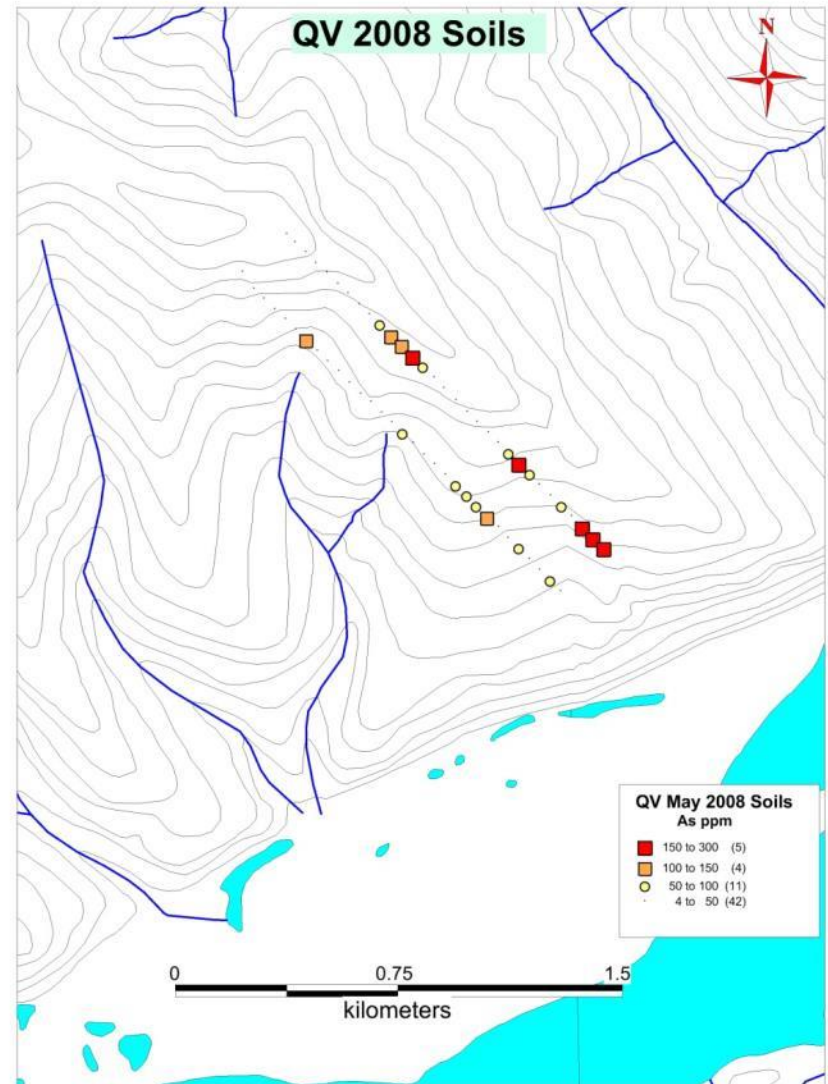
QV Discovery



QV Discovery

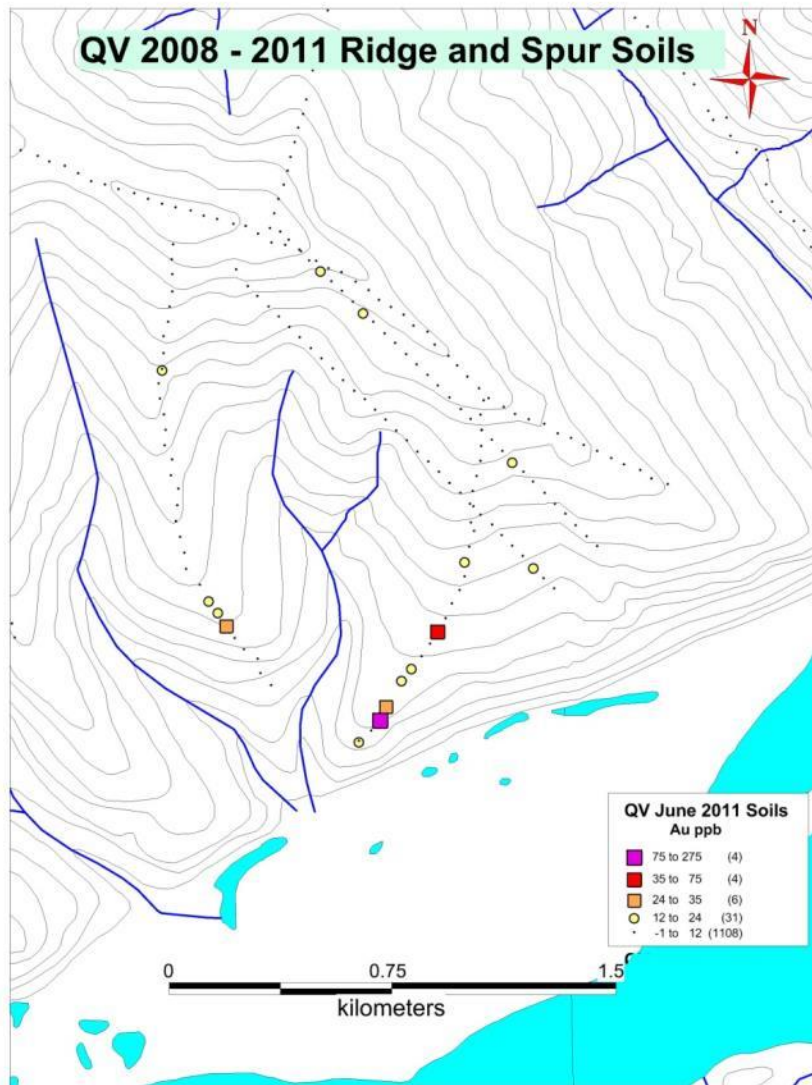


Gold Map

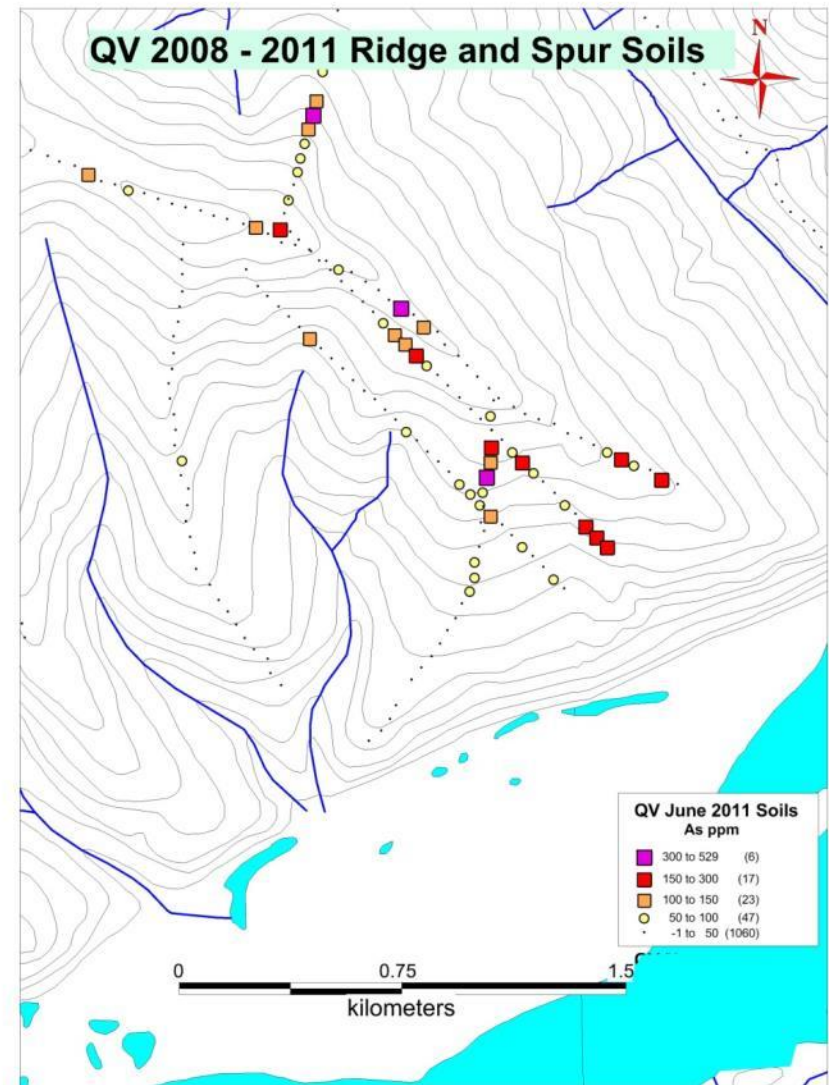


Arsenic Map

QV Discovery

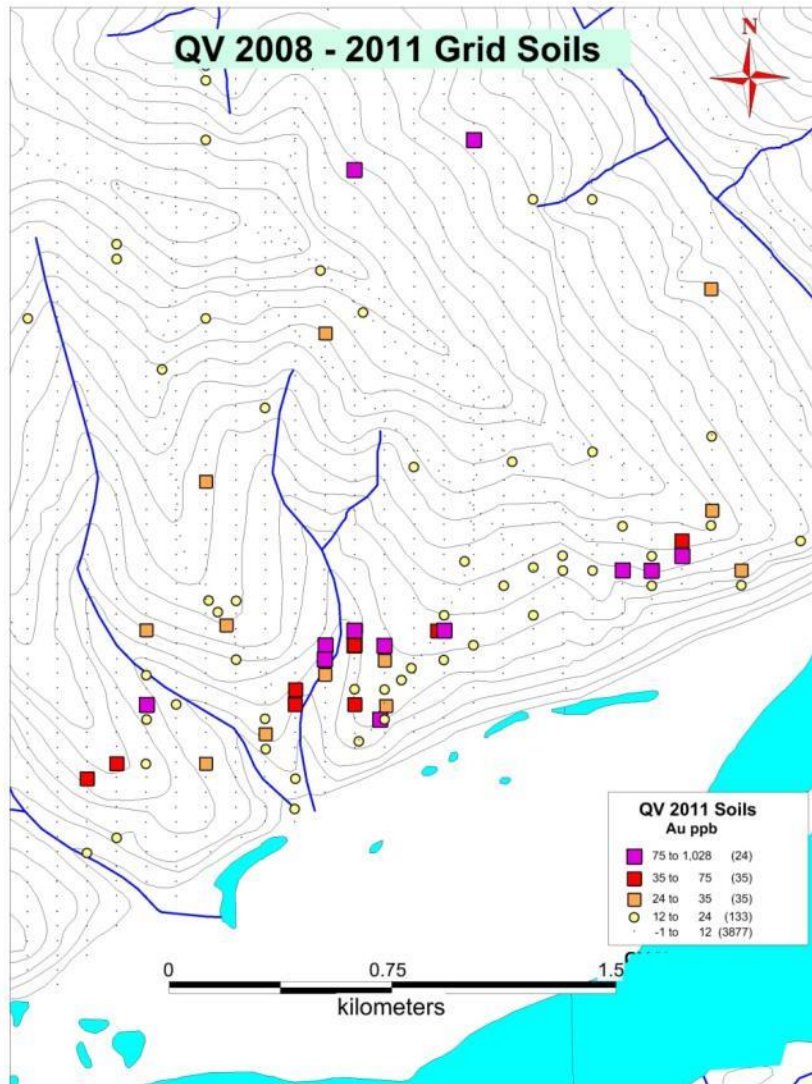


Gold Map

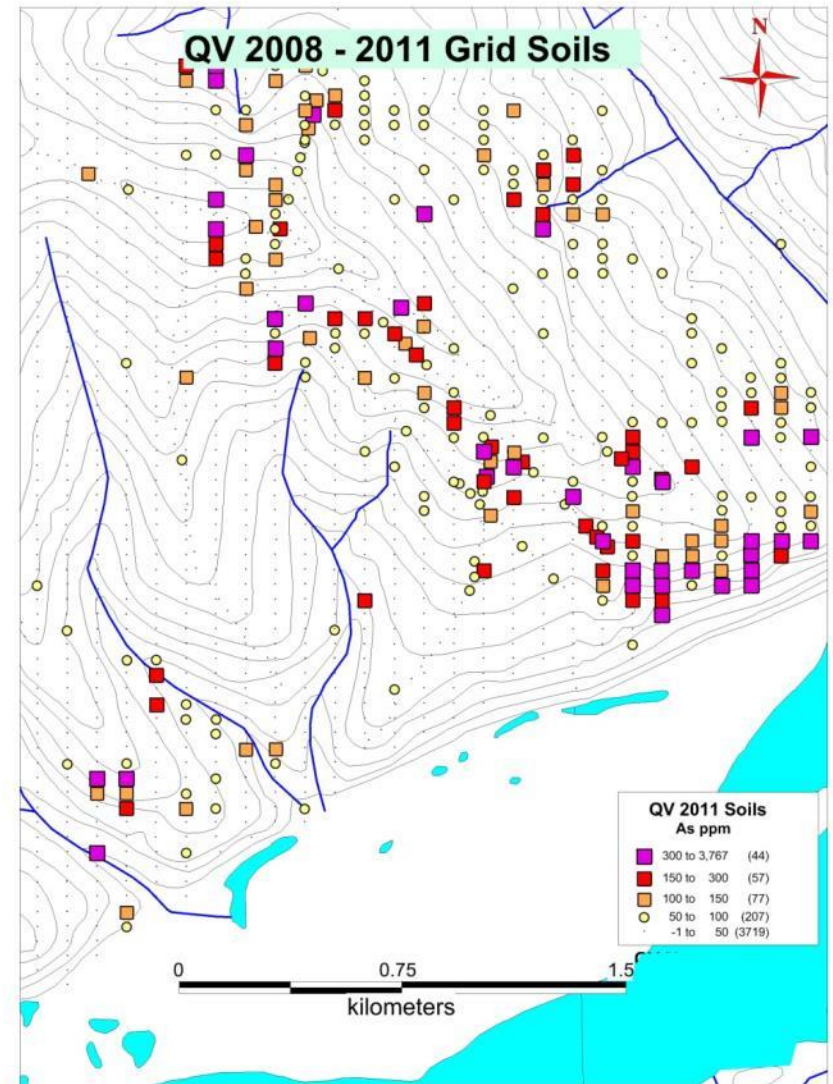


Arsenic Map

QV Discovery

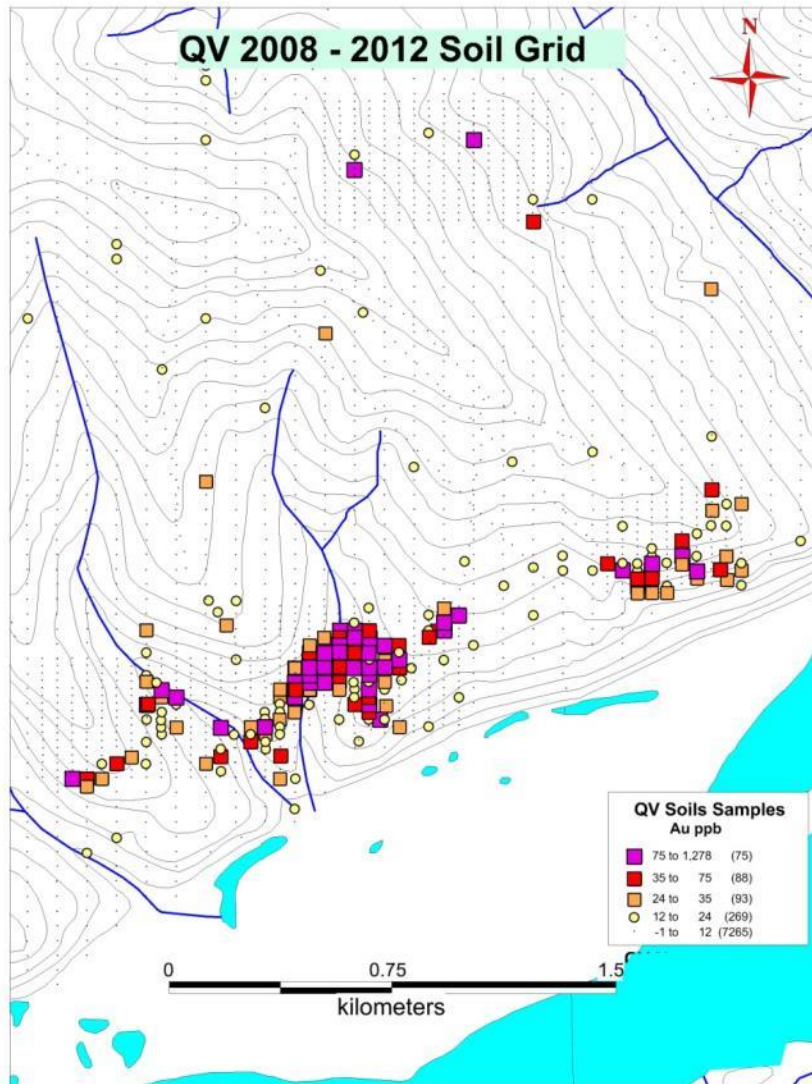


Gold Map

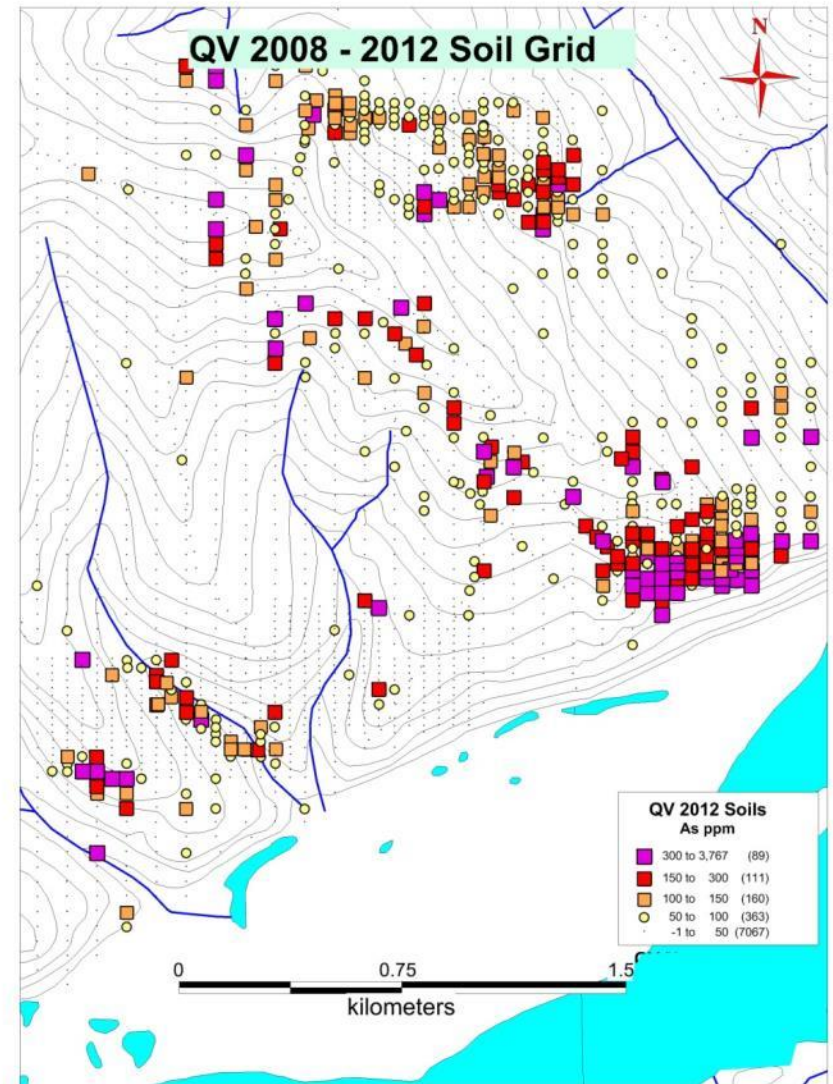


Arsenic Map

QV Discovery

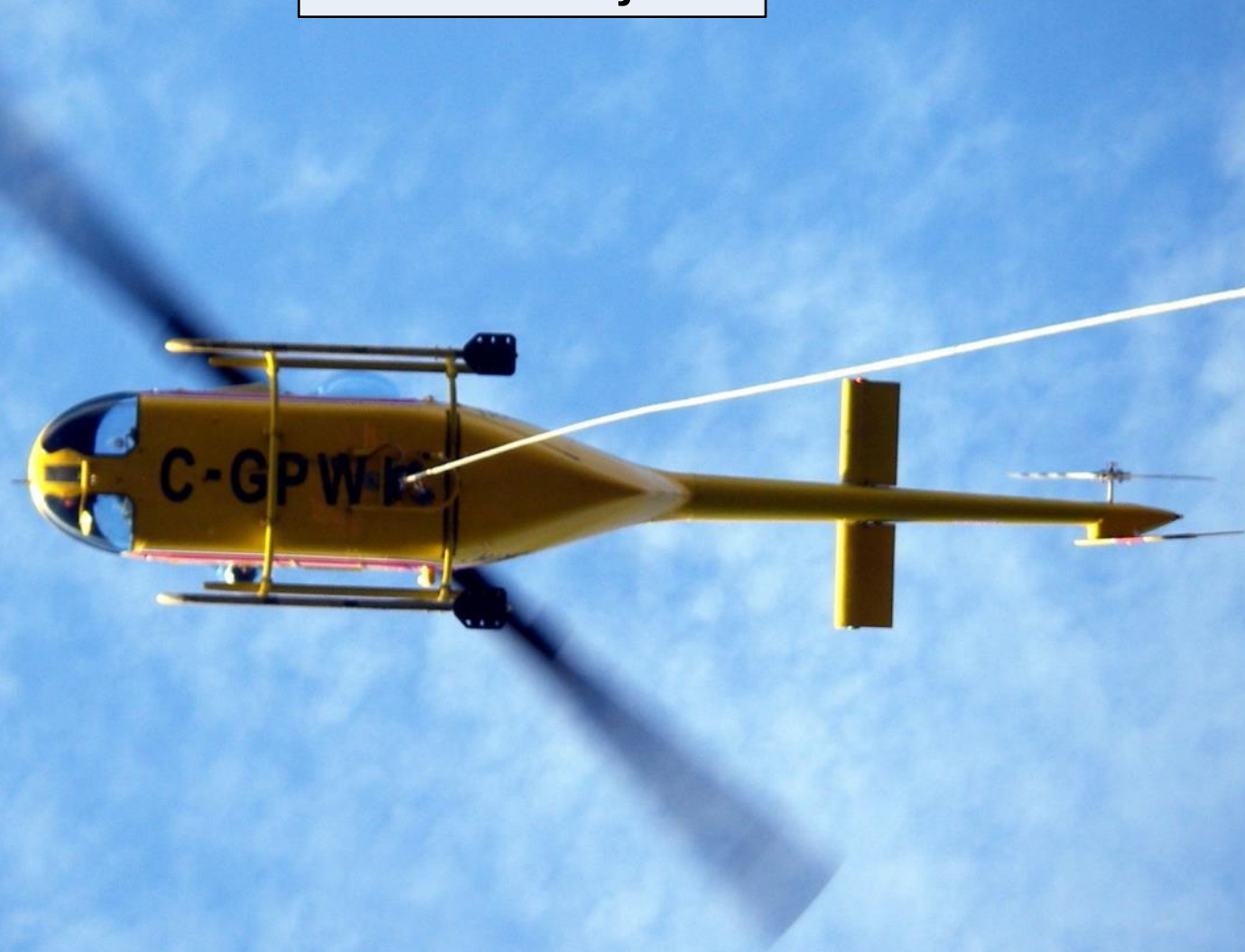


Gold Map

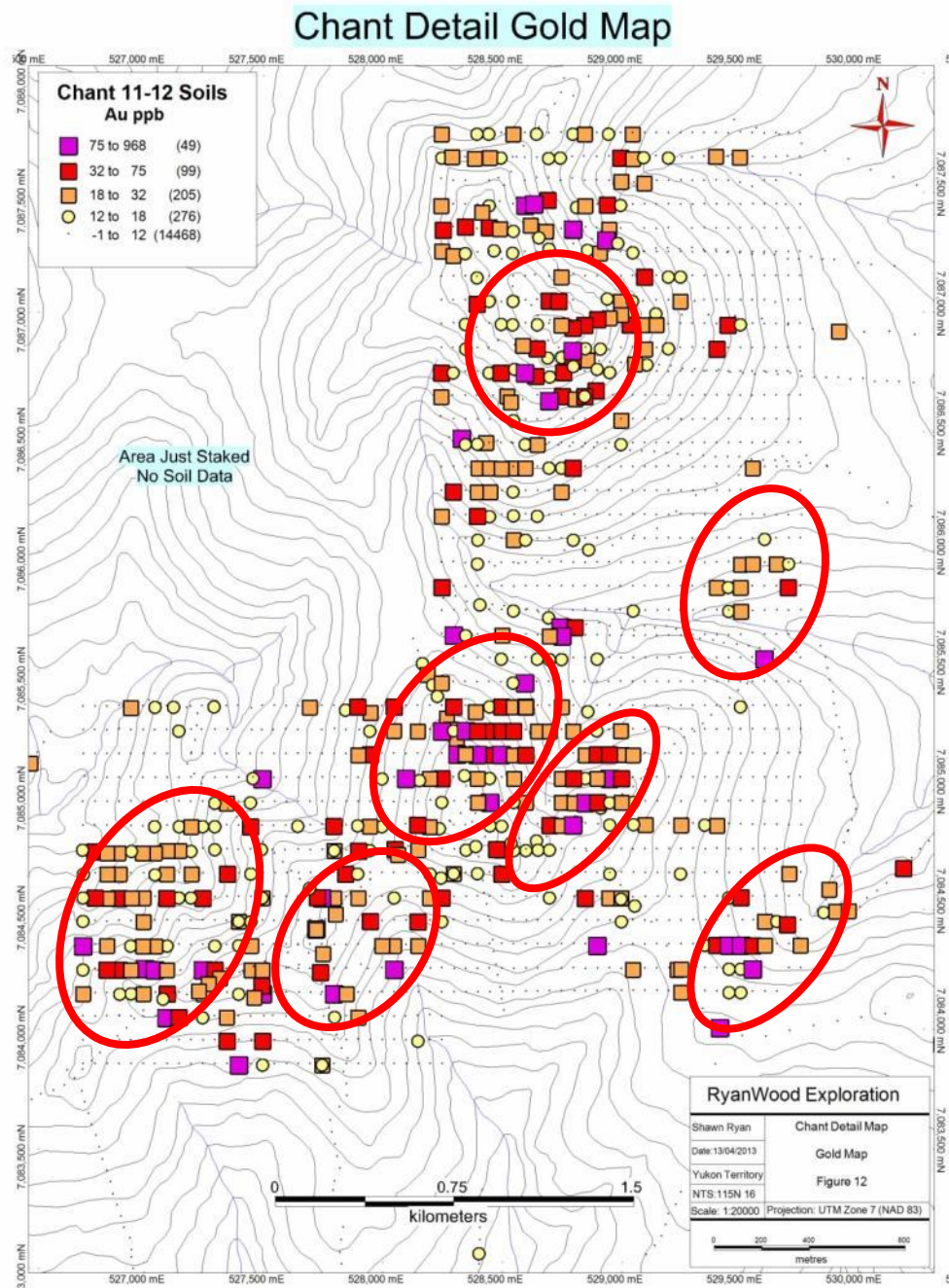


Arsenic Map

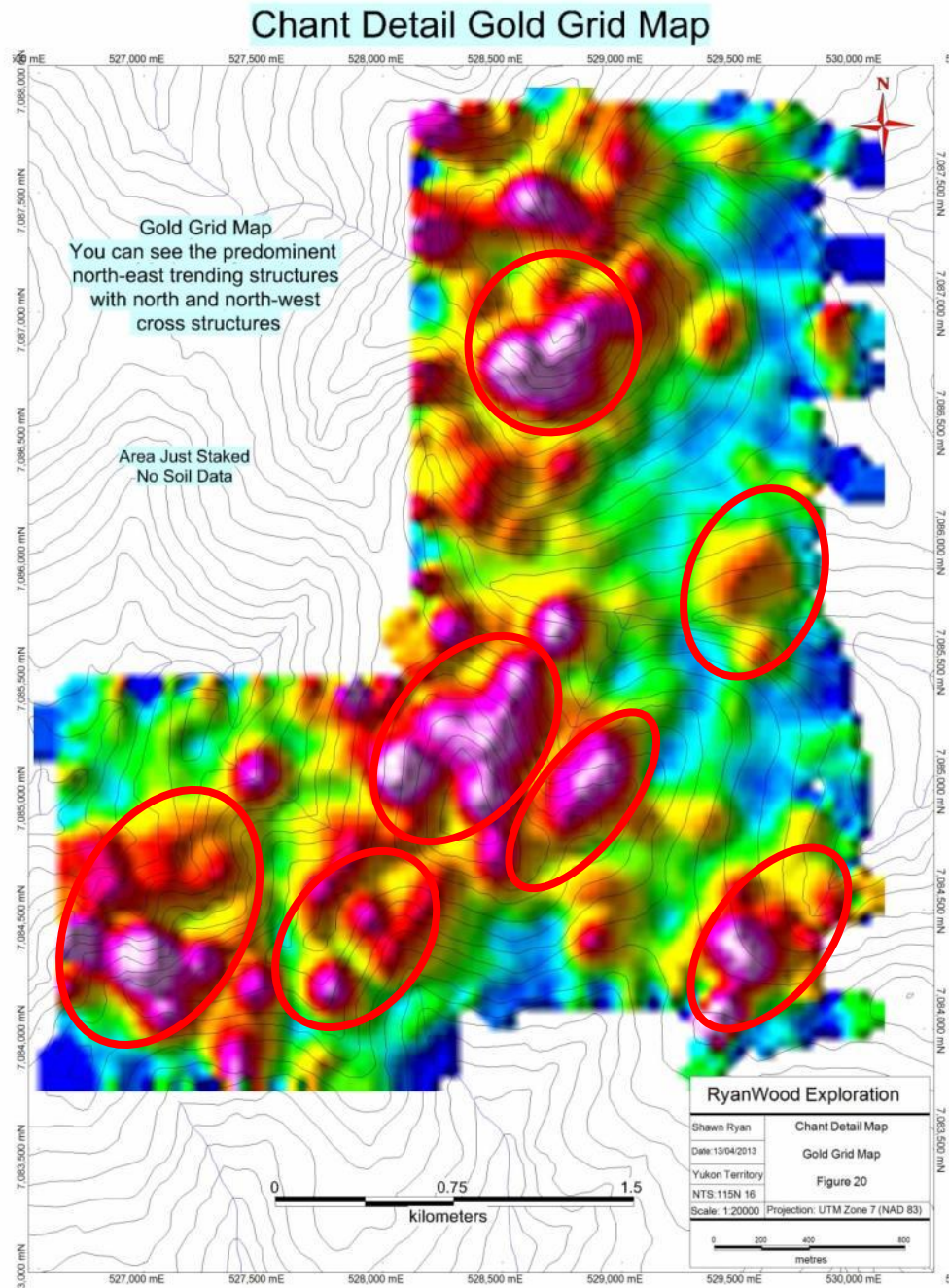
Chant Project



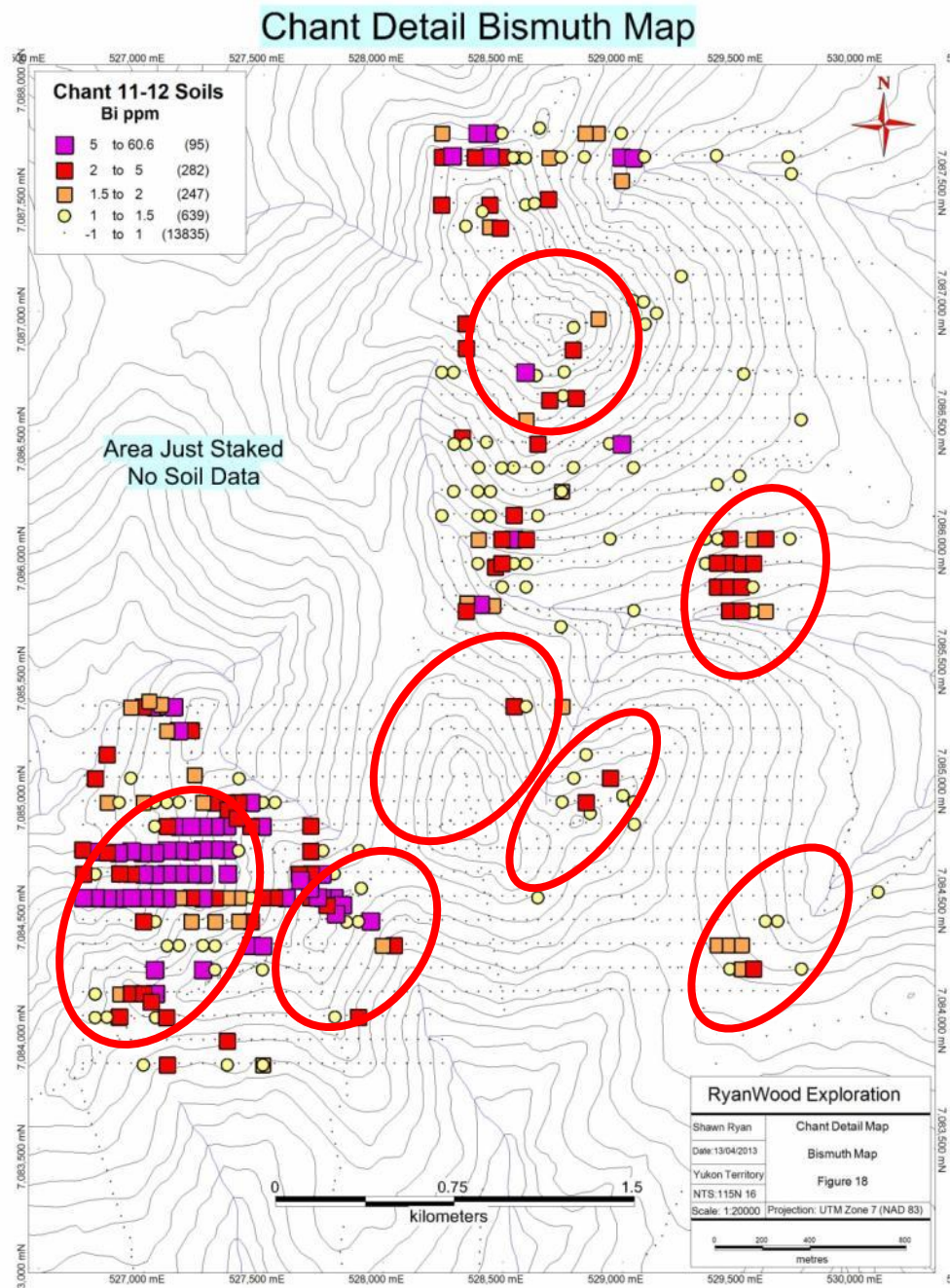
Chant Project



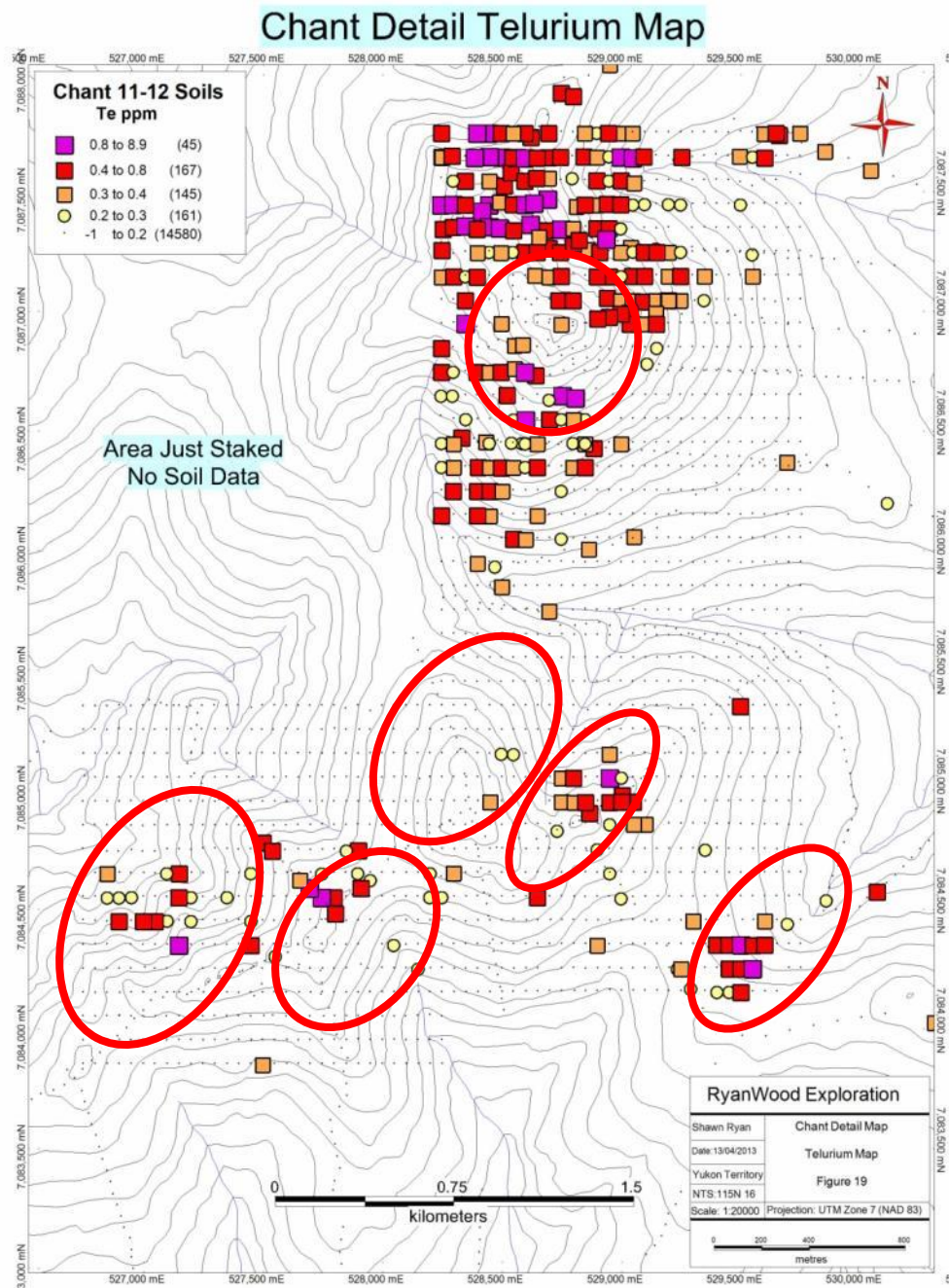
Chant Project



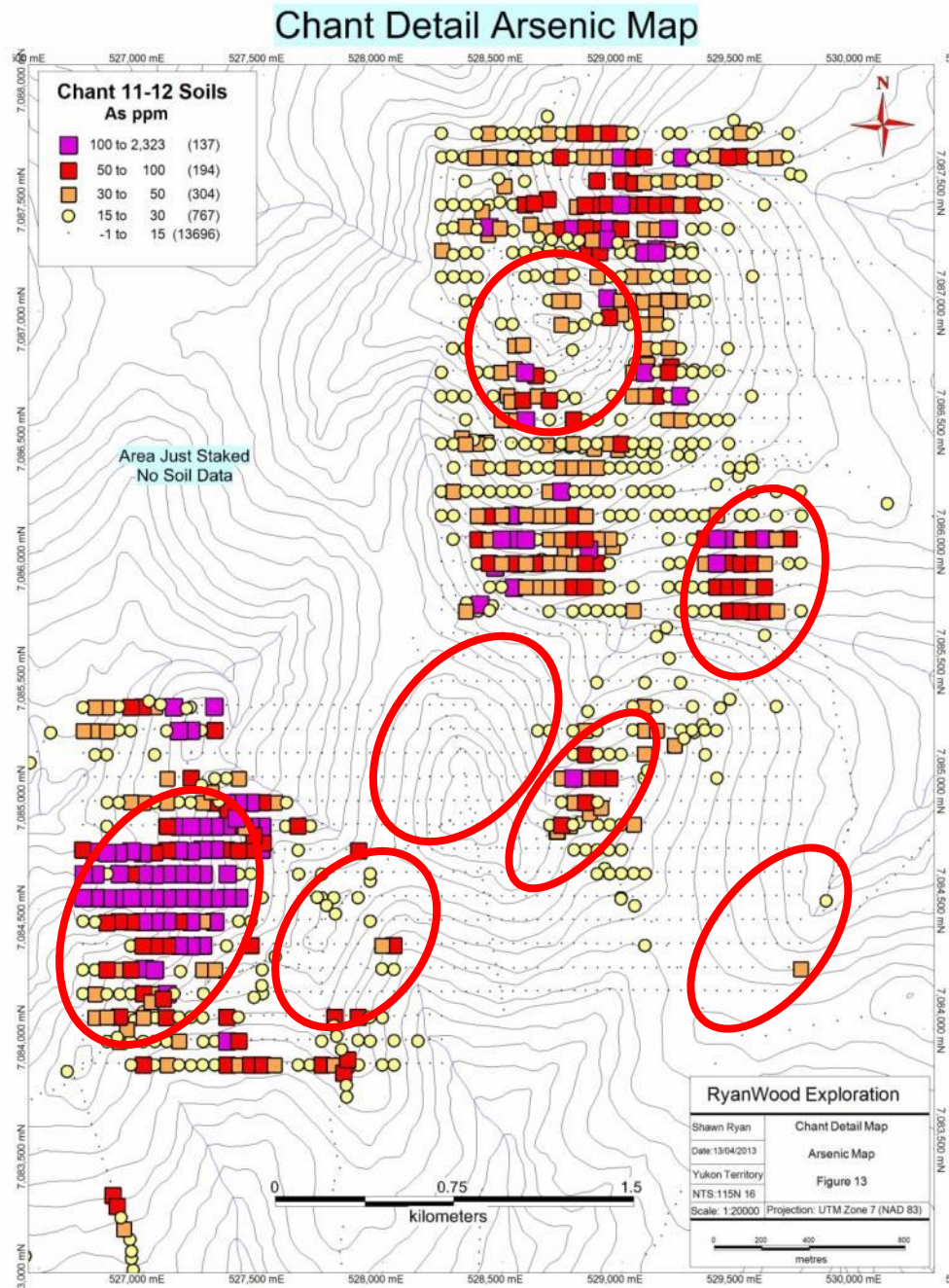
Chant Project



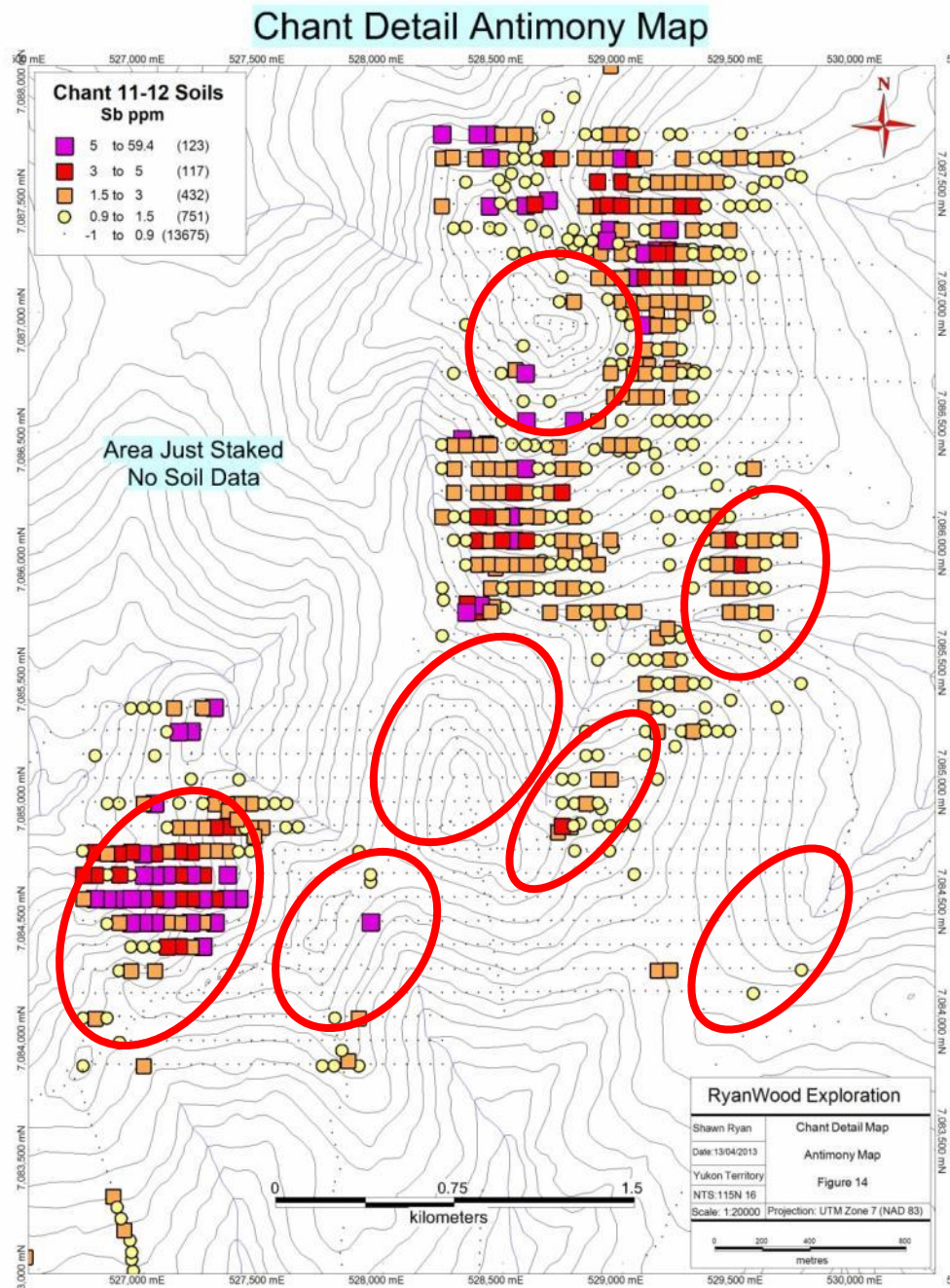
Chant Project



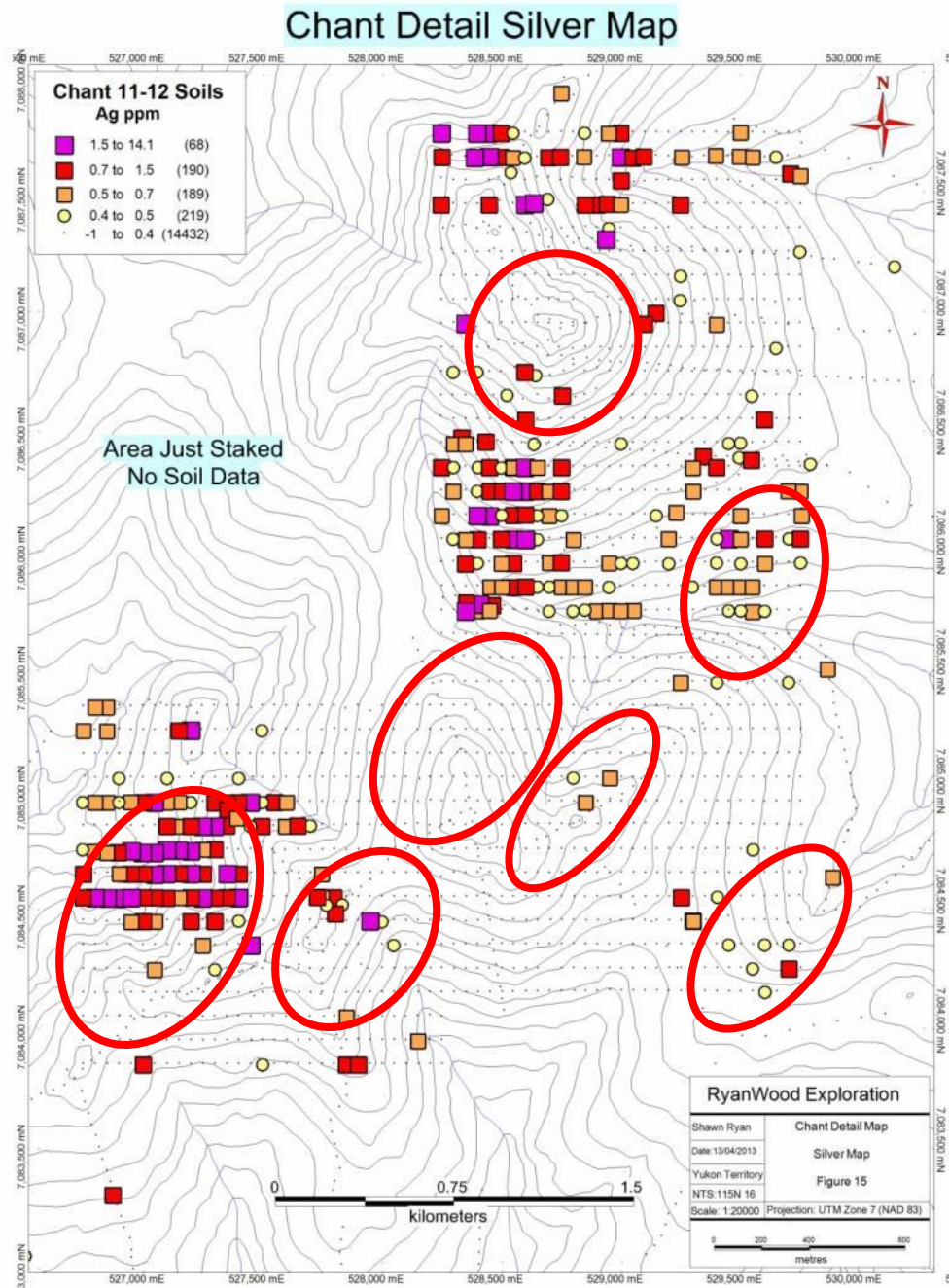
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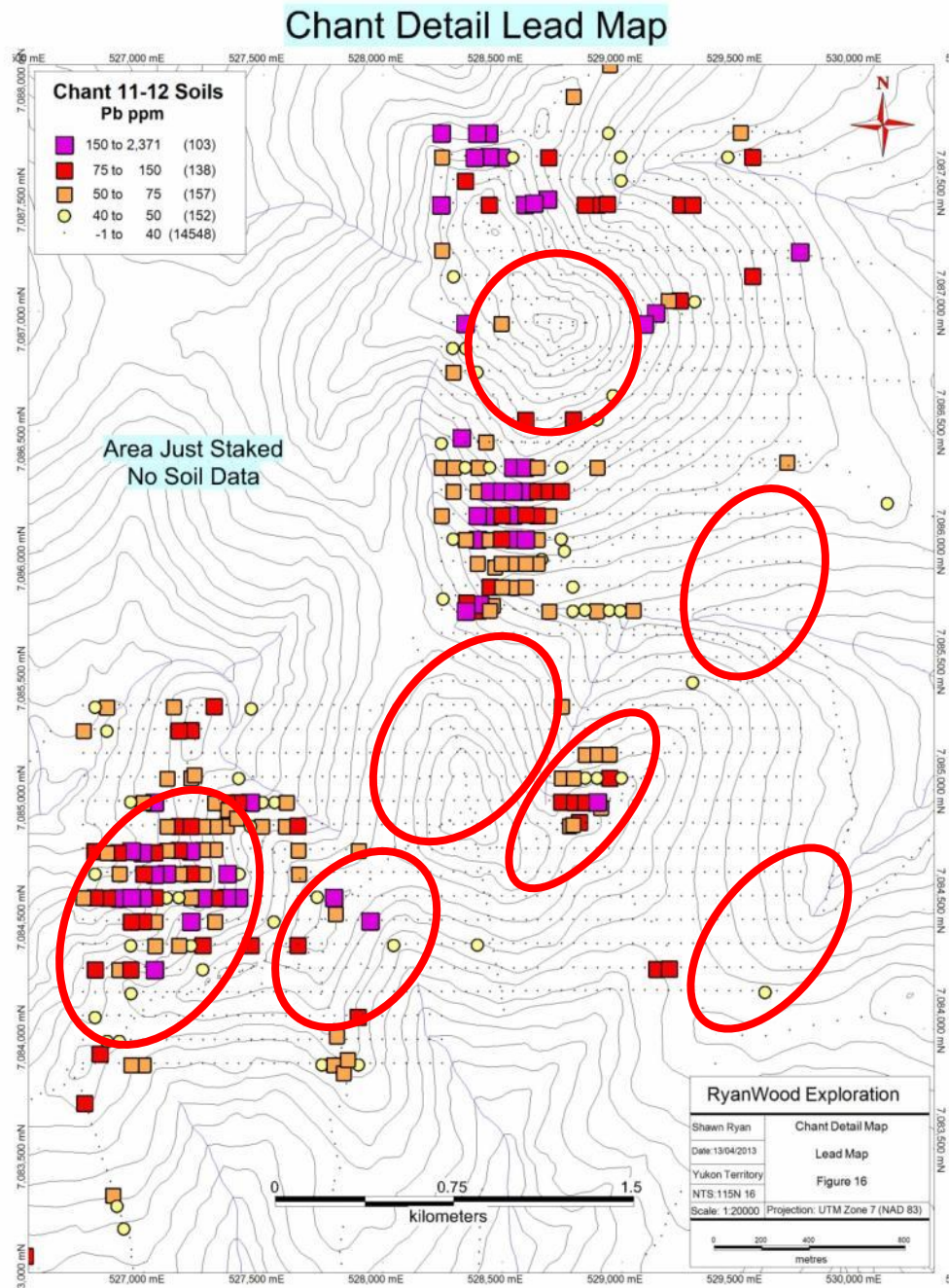
Chant Project



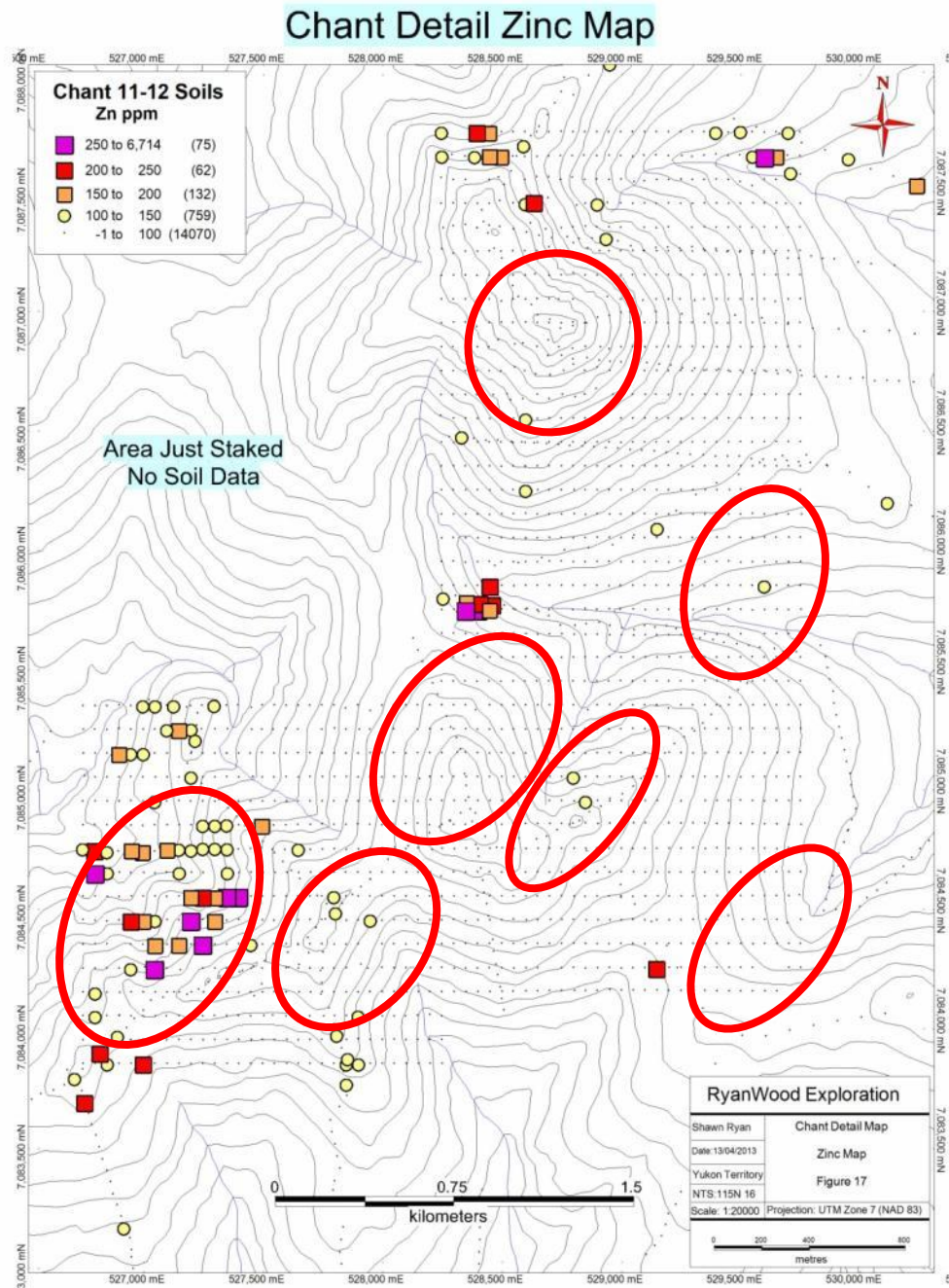
Chant Project



Chant Project



Chant Project



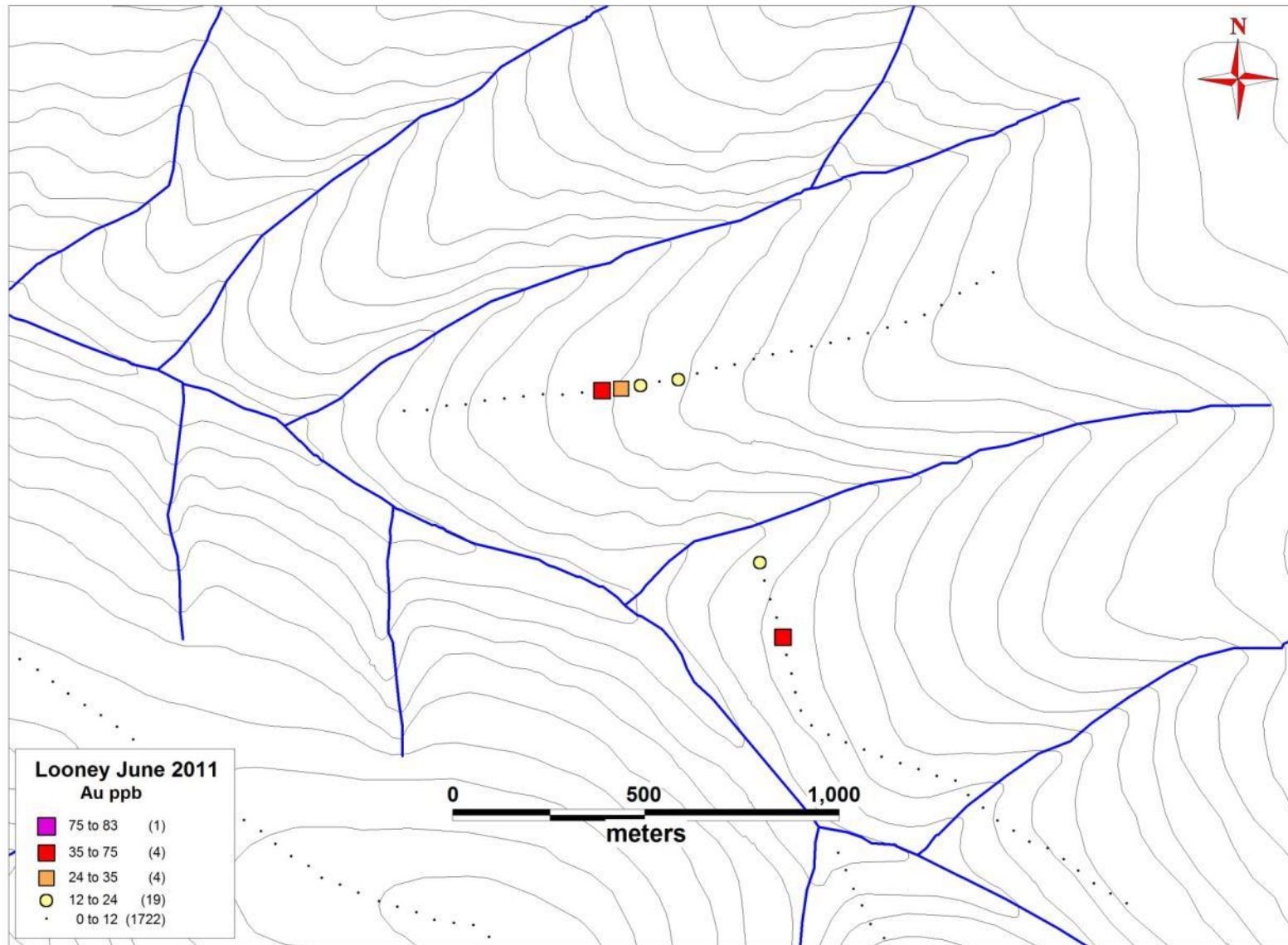
Looney – Lira Showing



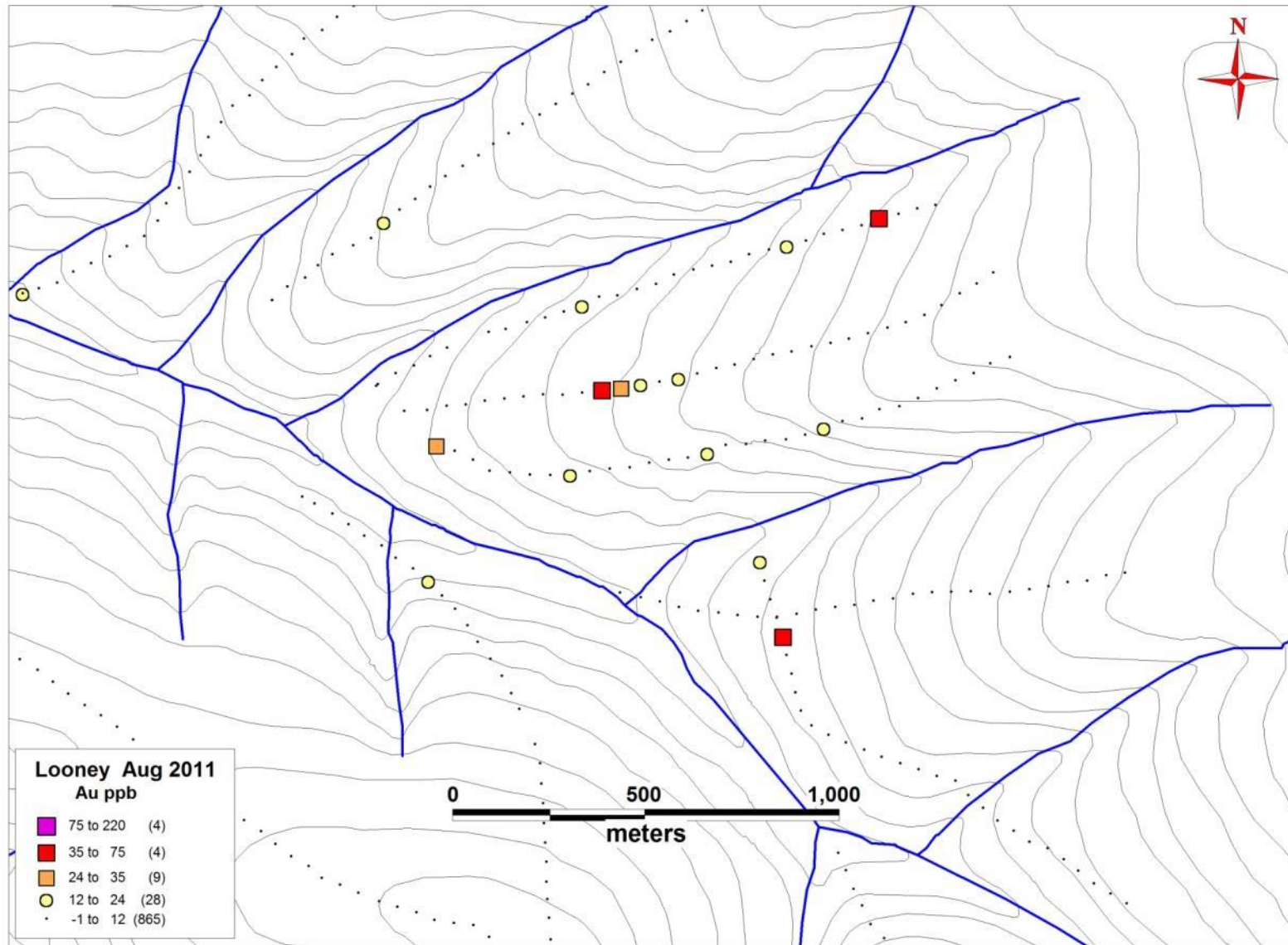
Lira Showing 5 m of 25 g/t Au



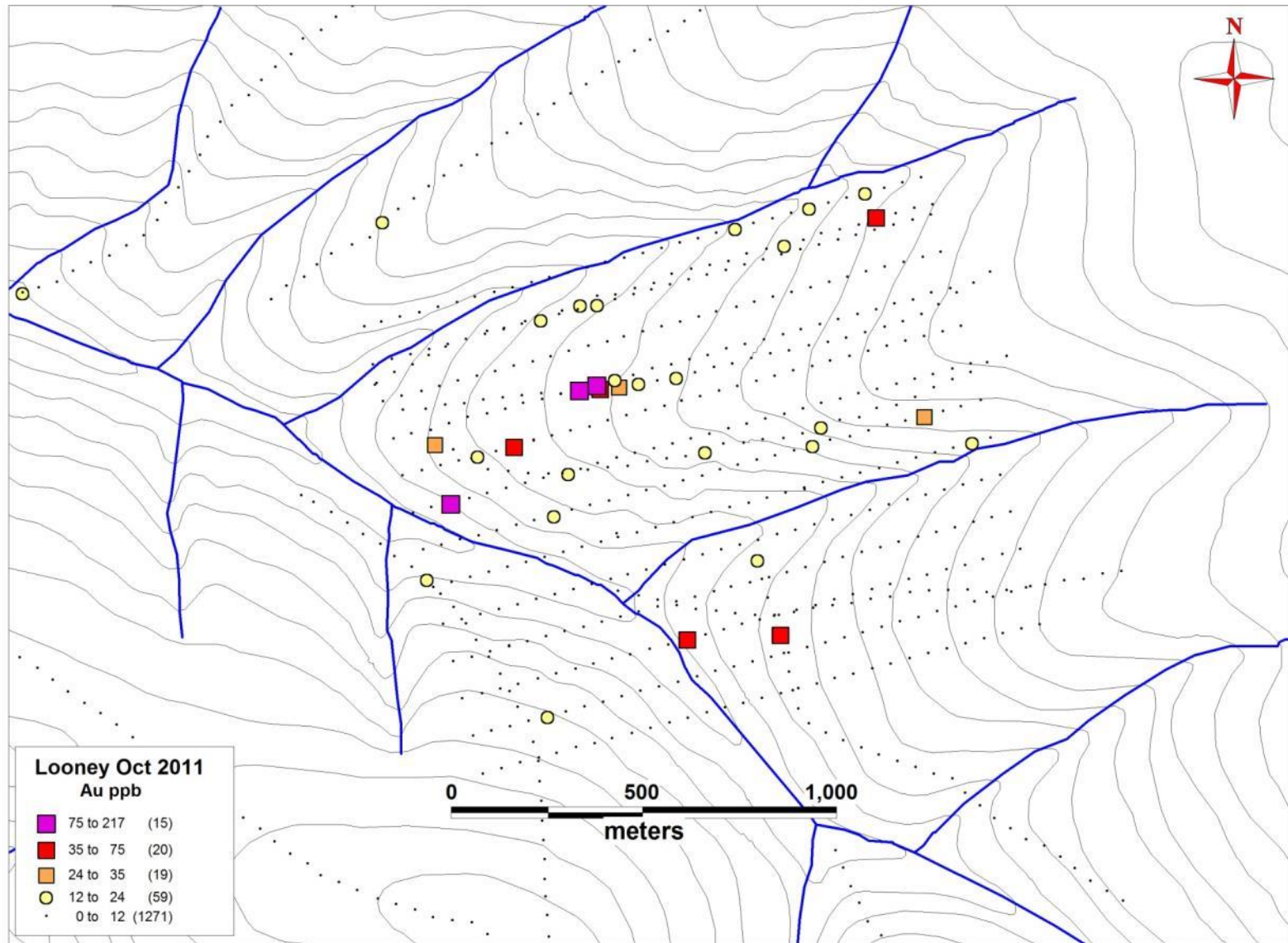
Looney – Lira Showing



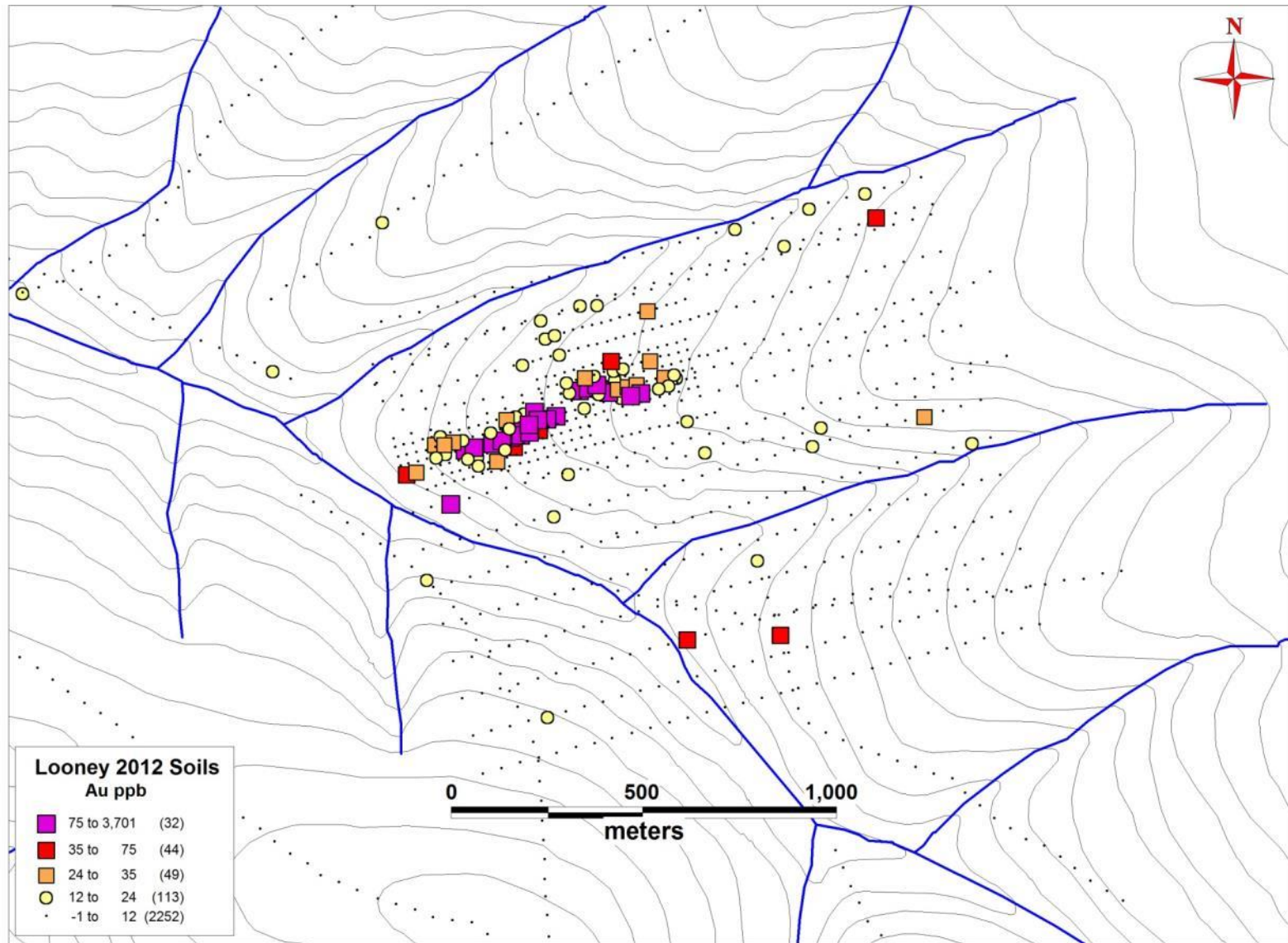
Looney – Lira Showing



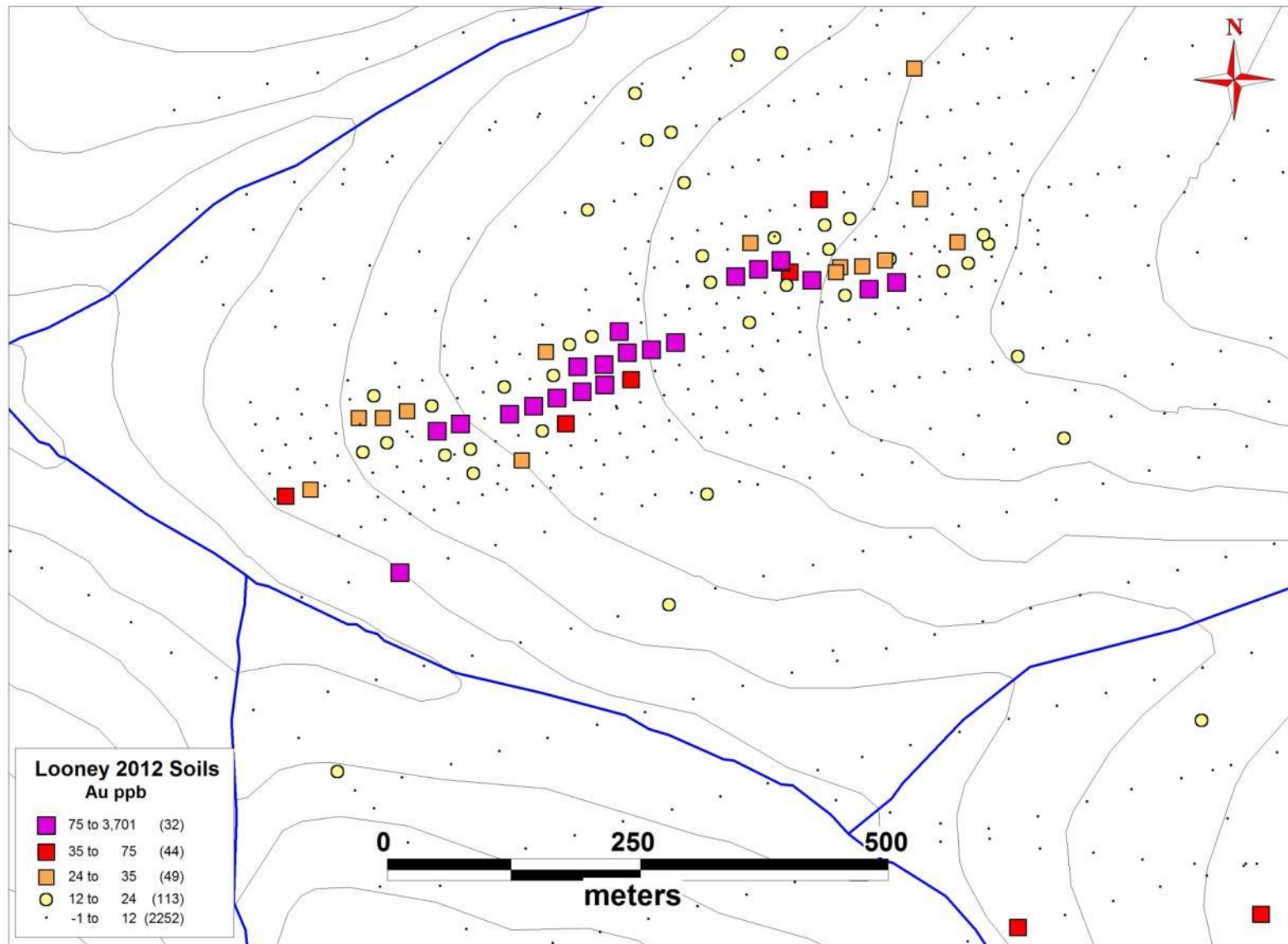
Looney – Lira Showing



Looney – Lira Showing



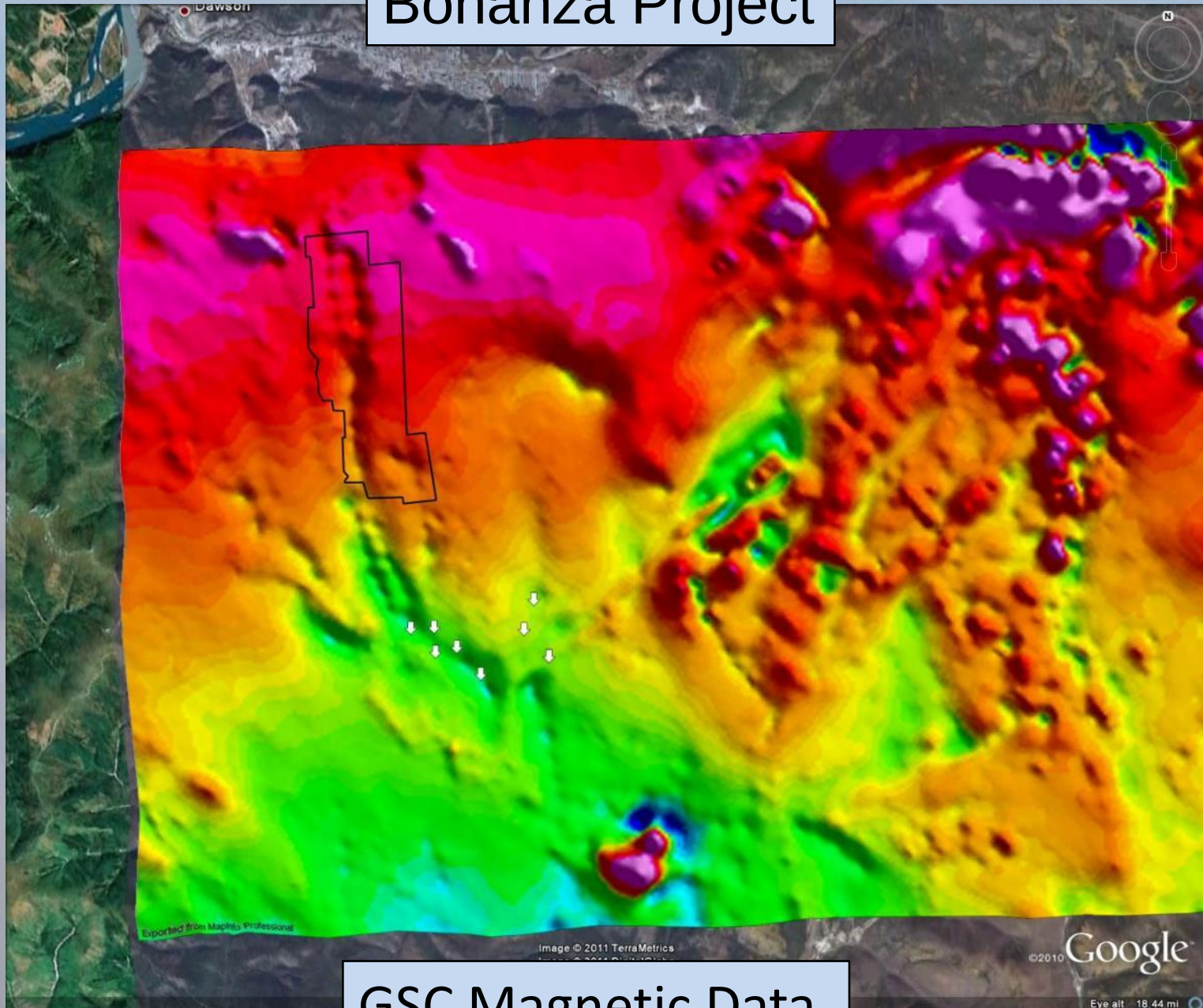
Looney – Lira Showing



Bonanza Project

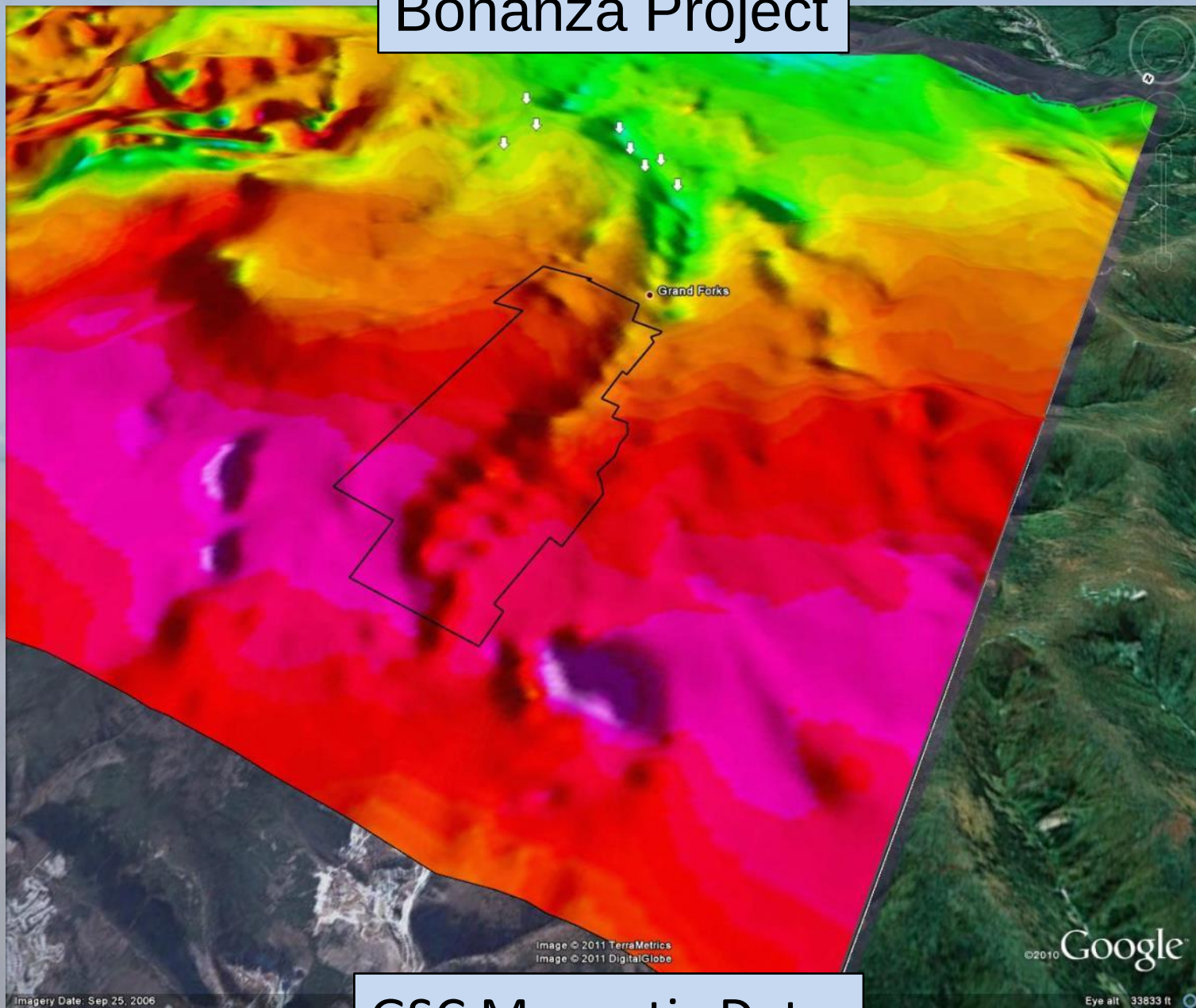


Bonanza Project



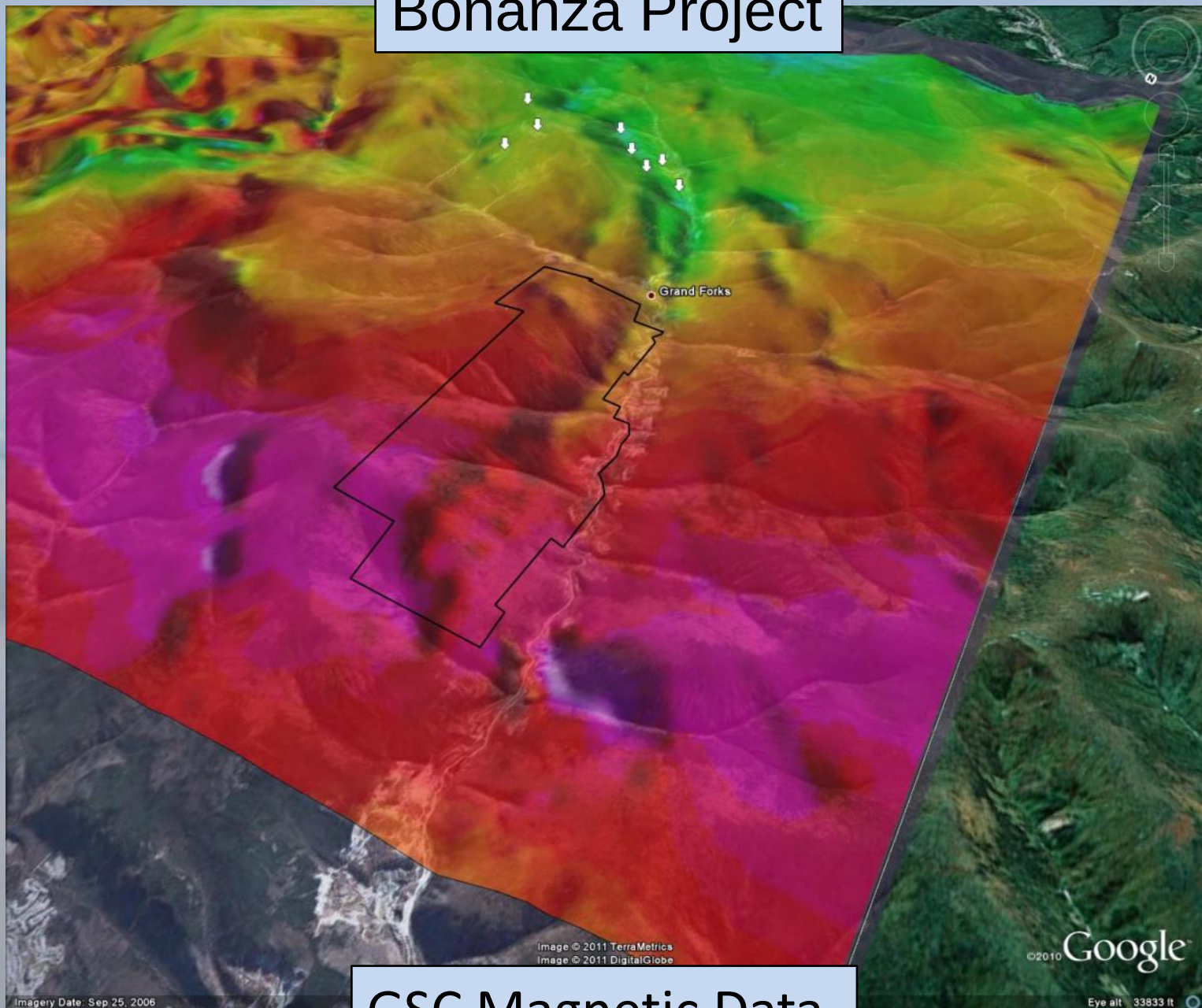
GSC Magnetic Data

Bonanza Project



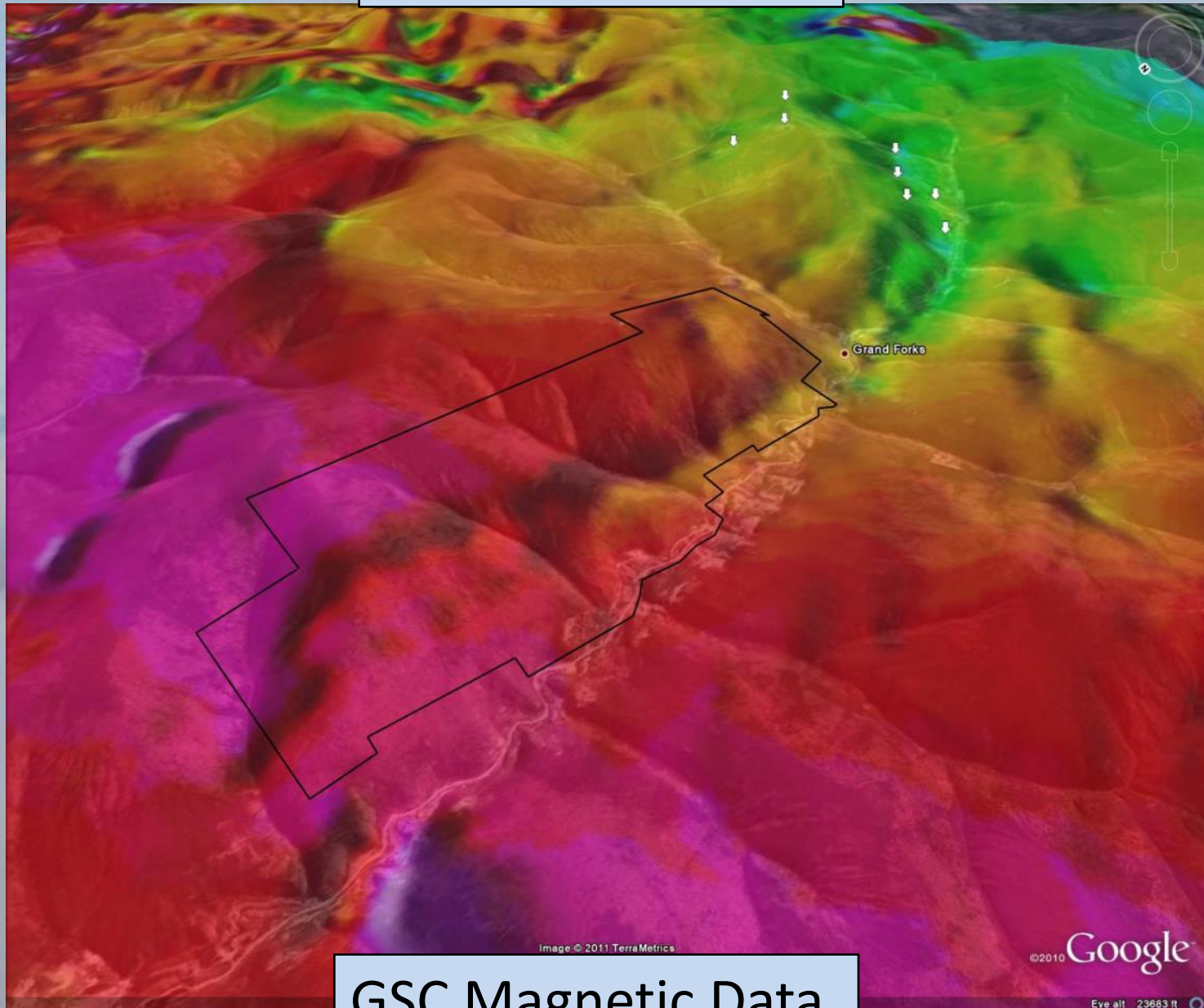
GSC Magnetic Data

Bonanza Project



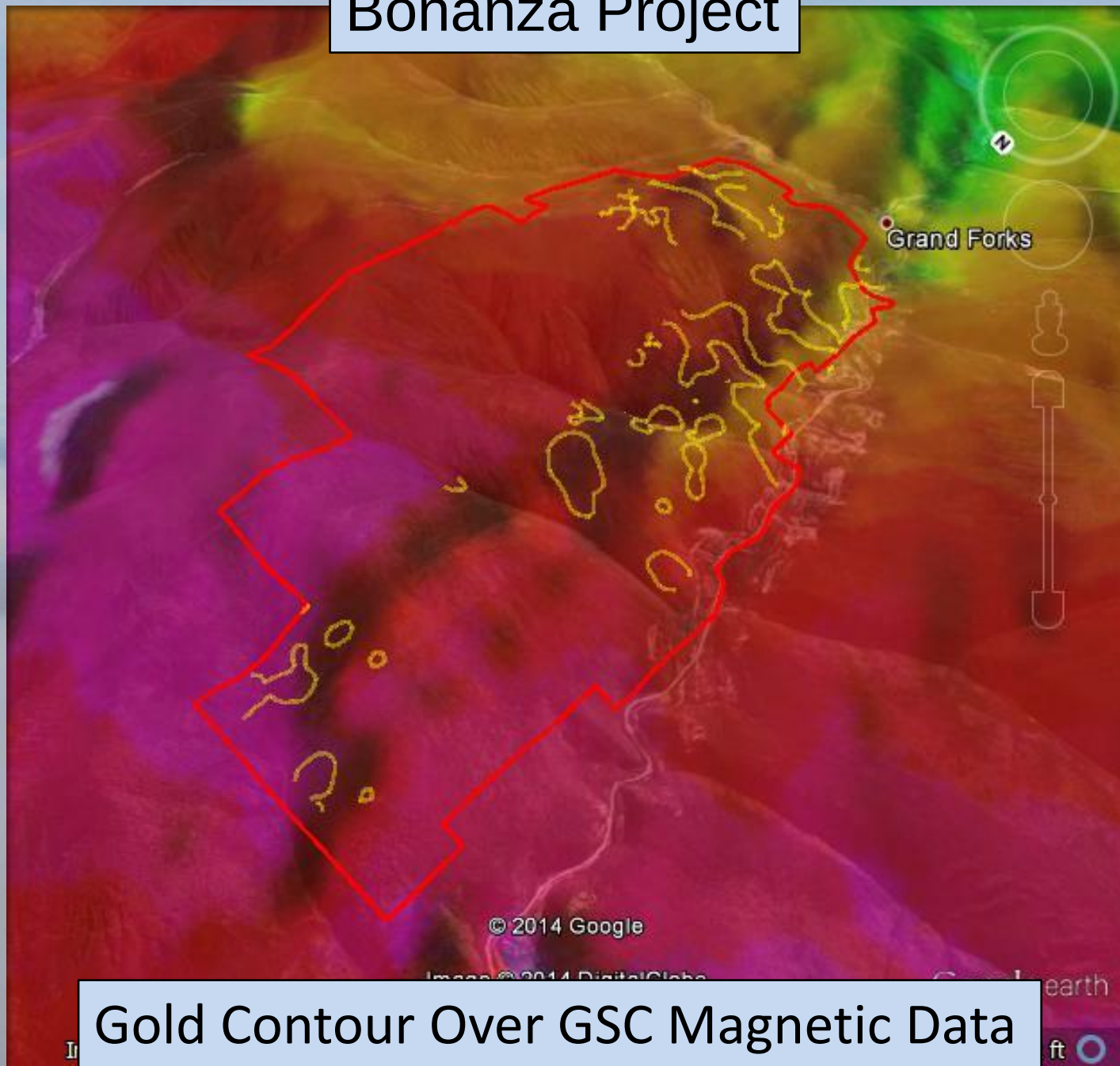
GSC Magnetic Data

Bonanza Project



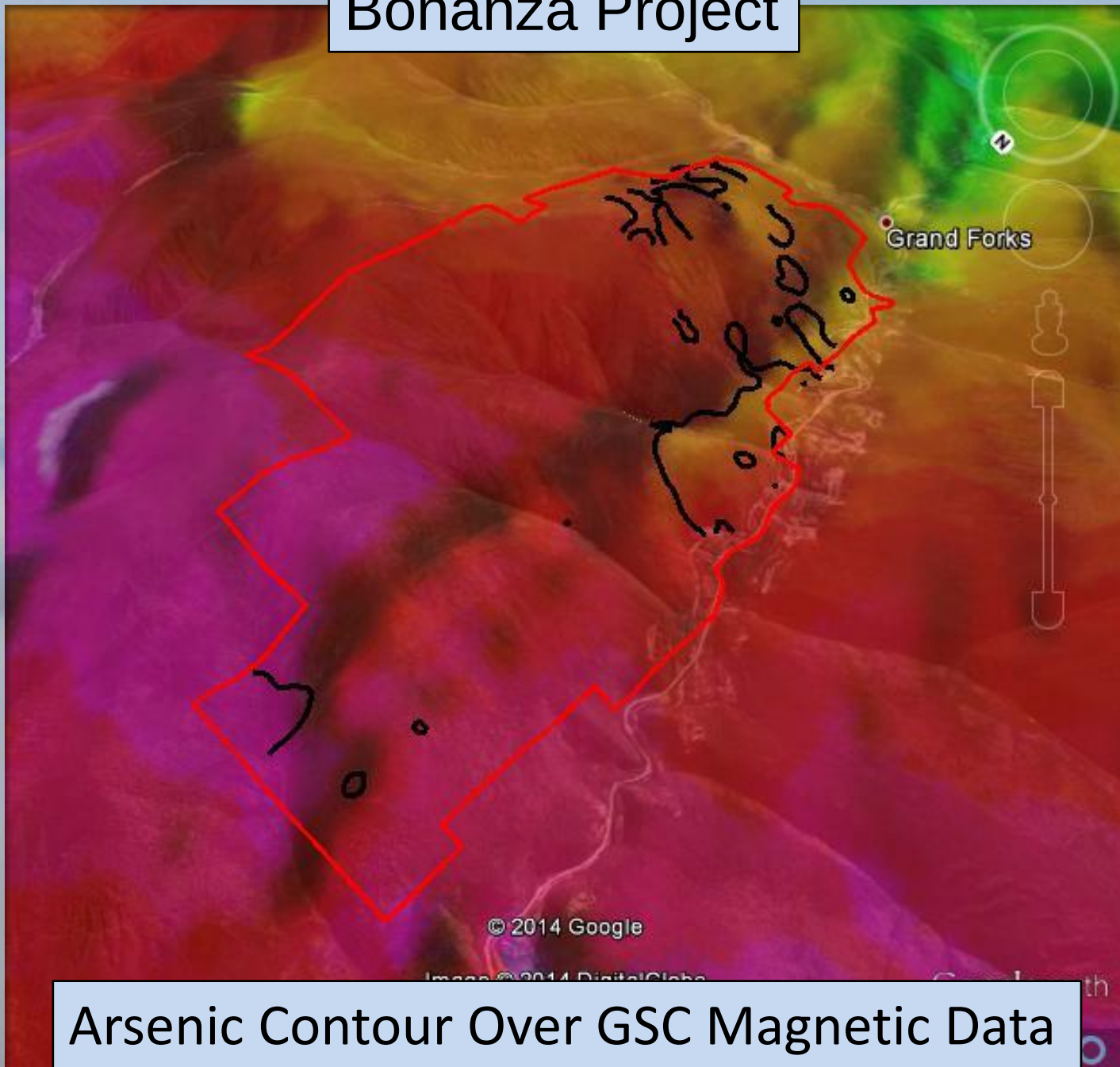
GSC Magnetic Data

Bonanza Project



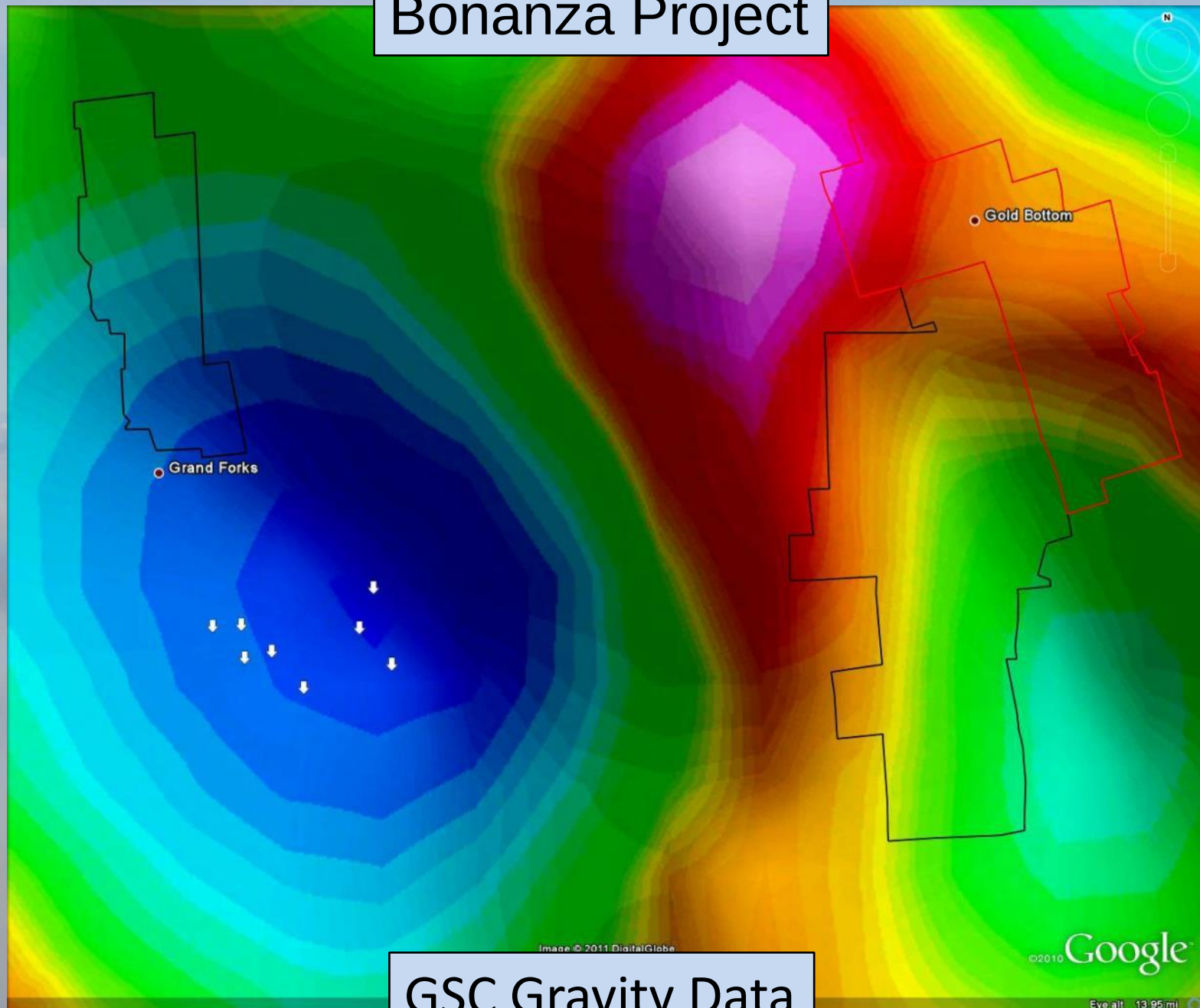
Gold Contour Over GSC Magnetic Data

Bonanza Project



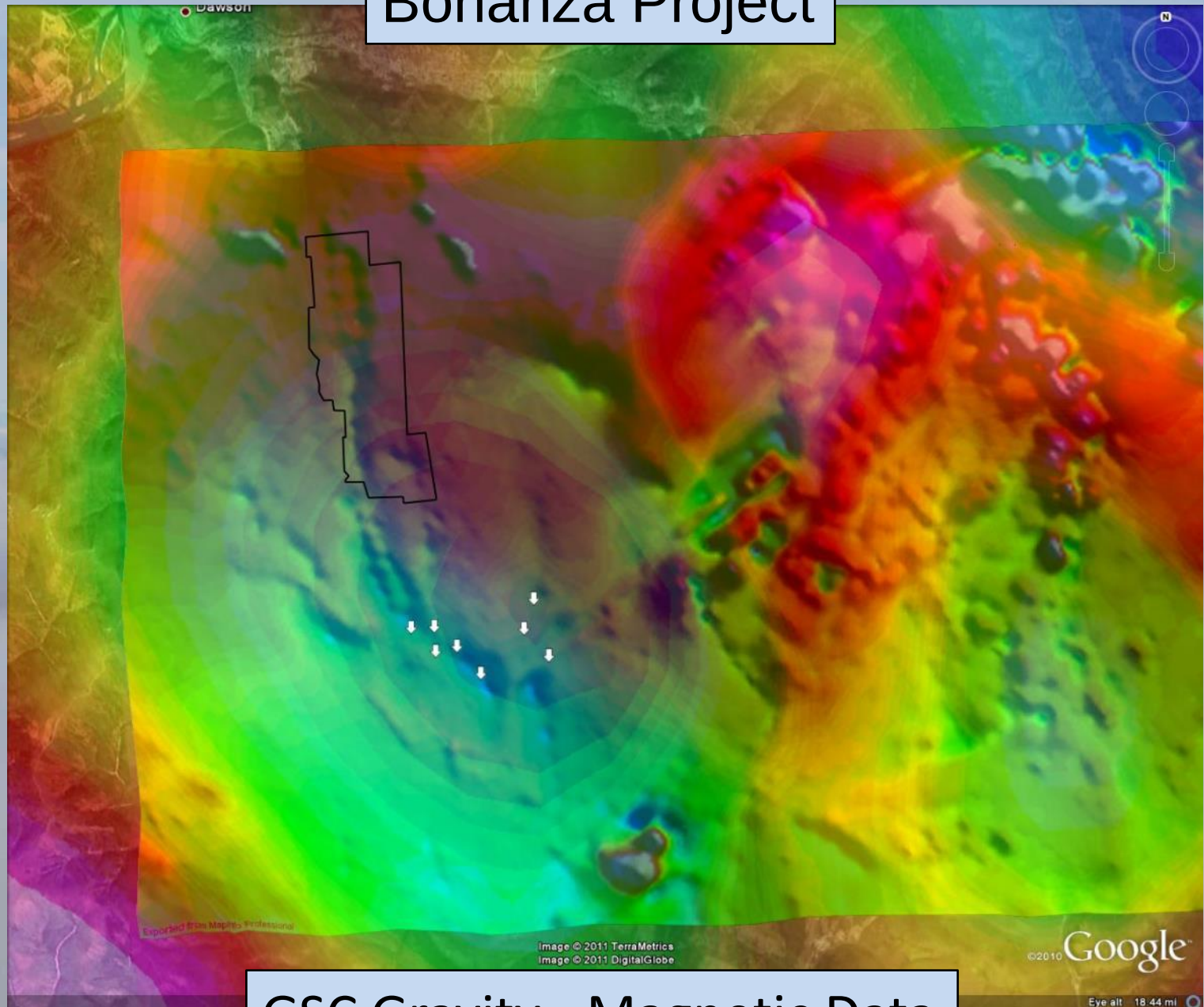
Arsenic Contour Over GSC Magnetic Data

Bonanza Project



GSC Gravity Data

Bonanza Project

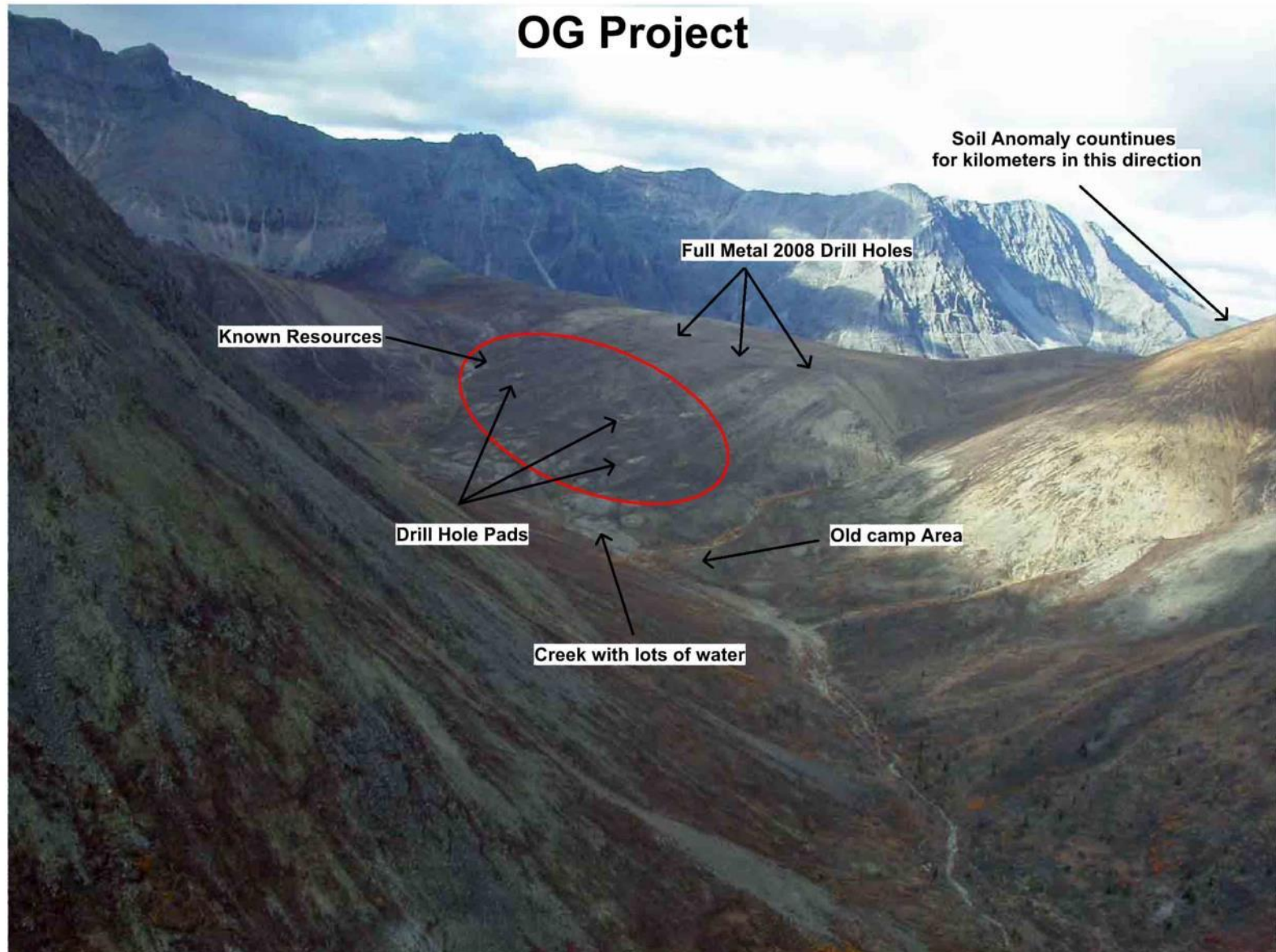


GSC Gravity - Magnetic Data

OG Zn-Pb Project

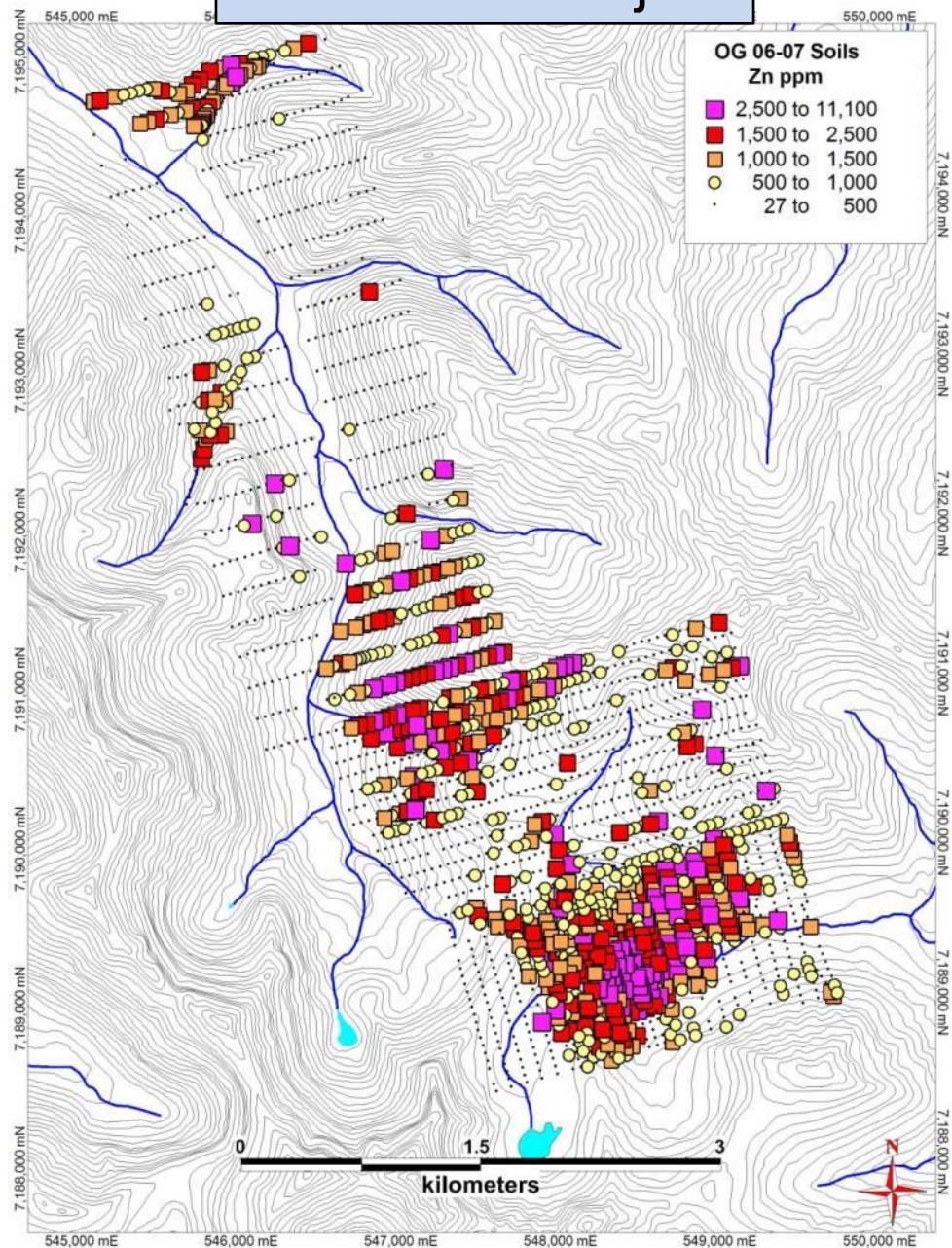


OG Project



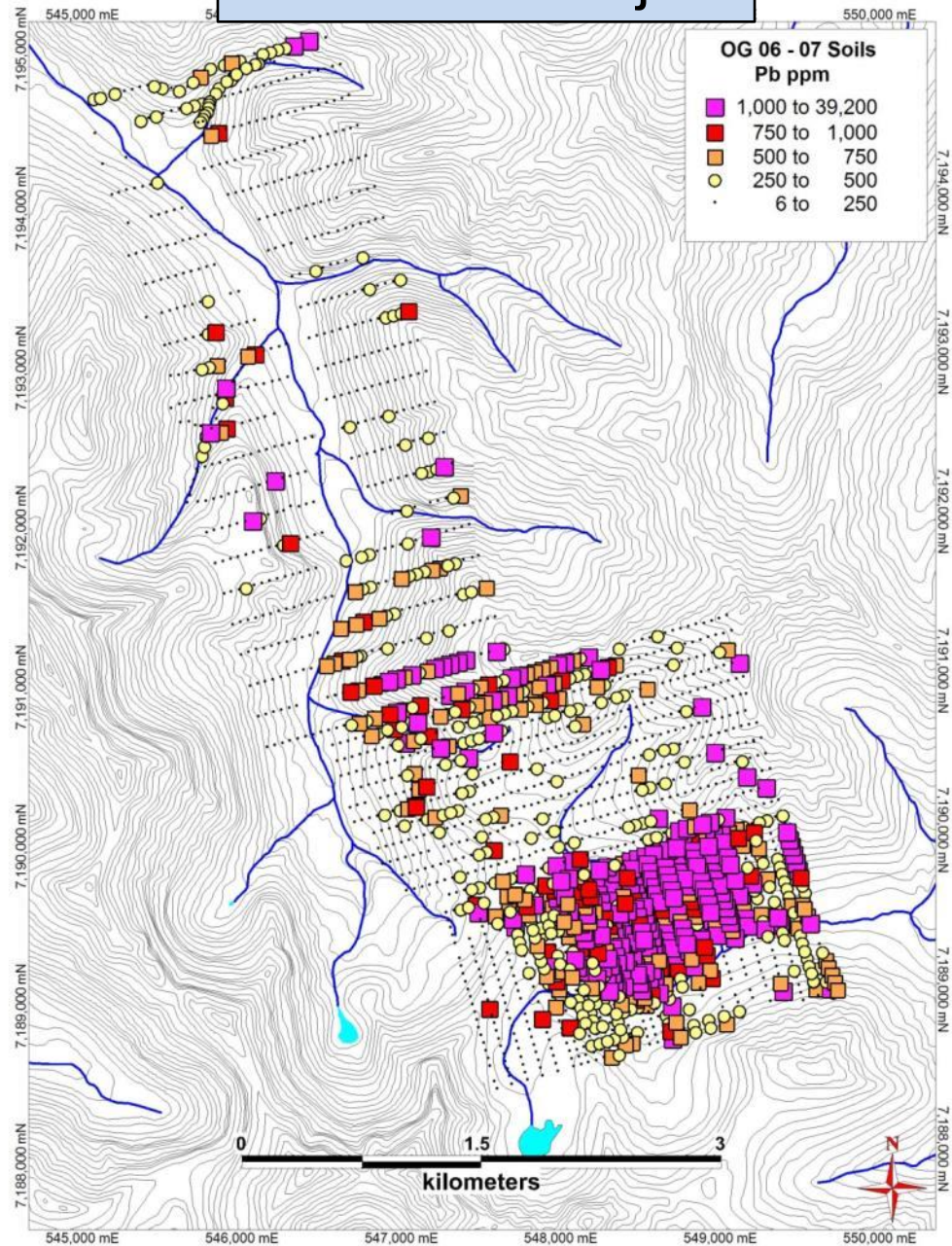
OG Zn-Pb Project

Zinc Map

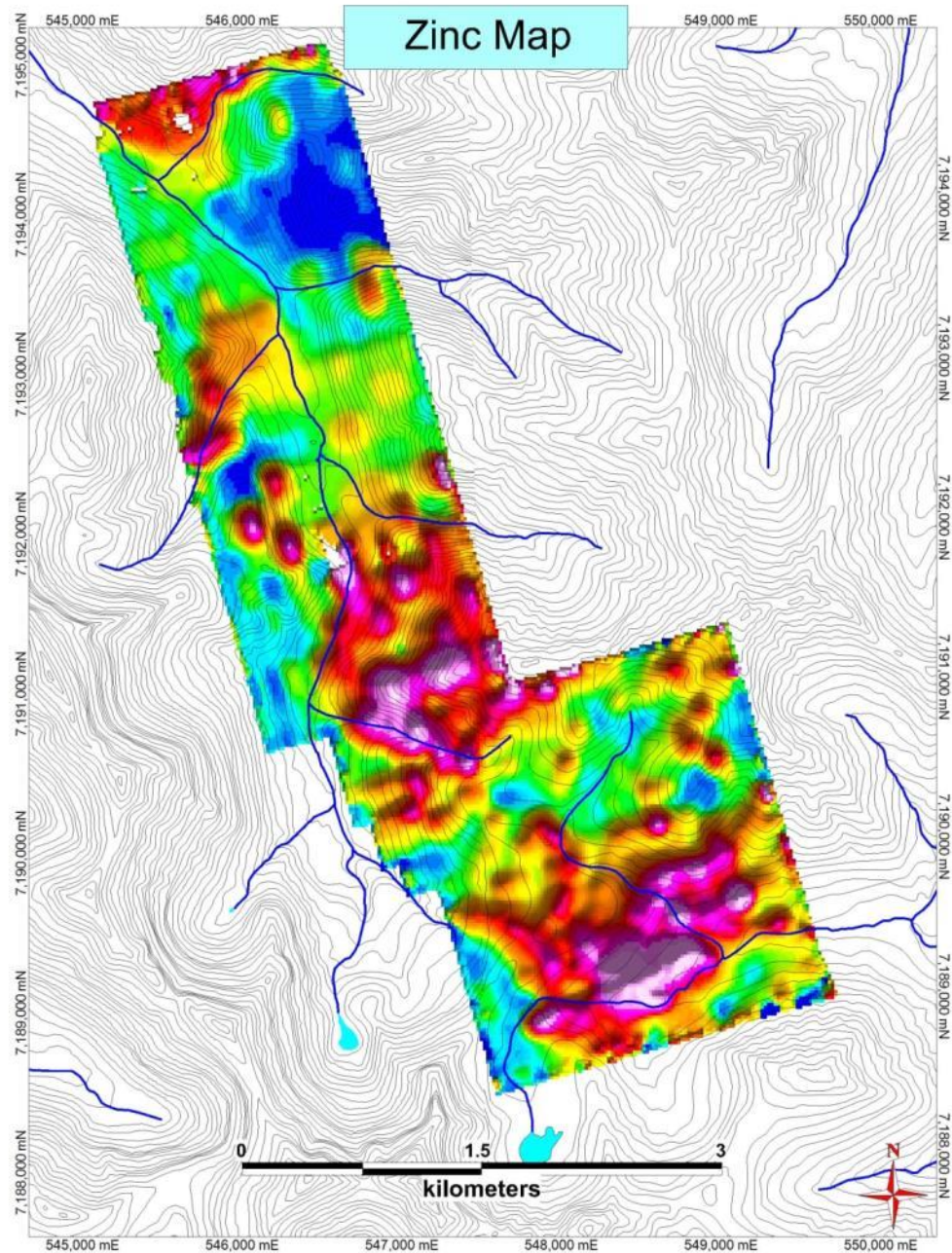


Lead Map

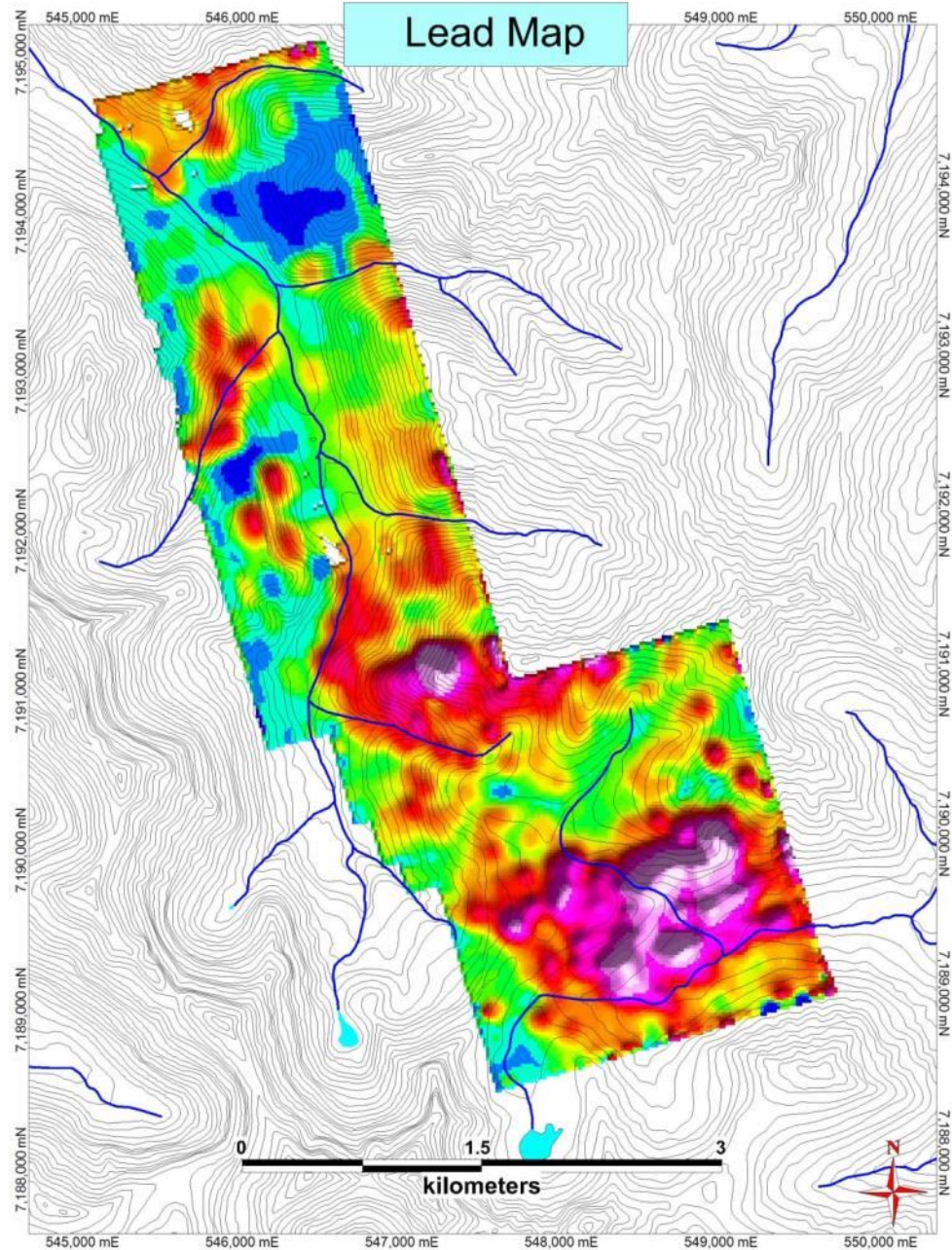
OG Zn-Pb Project



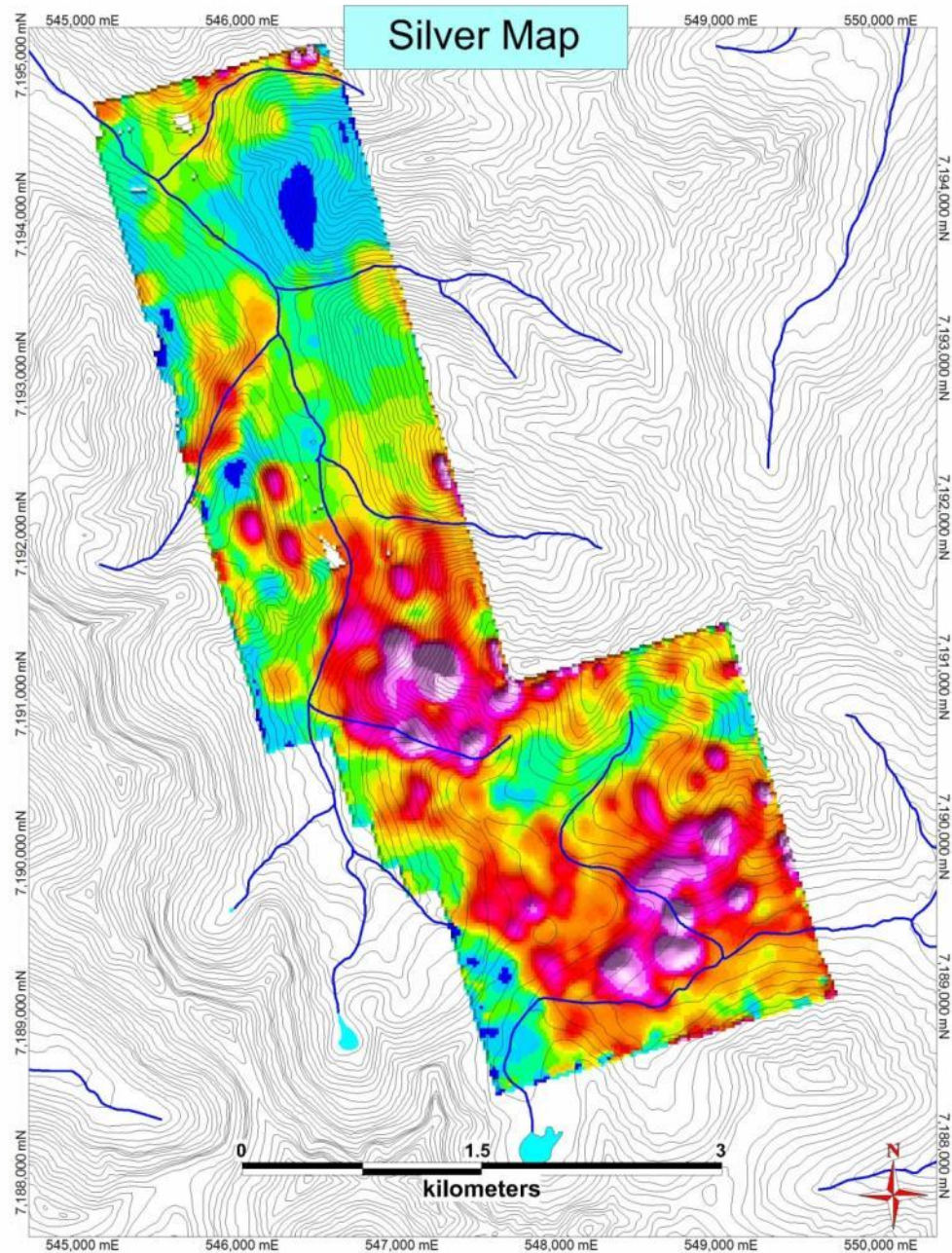
OG Zn-Pb Project



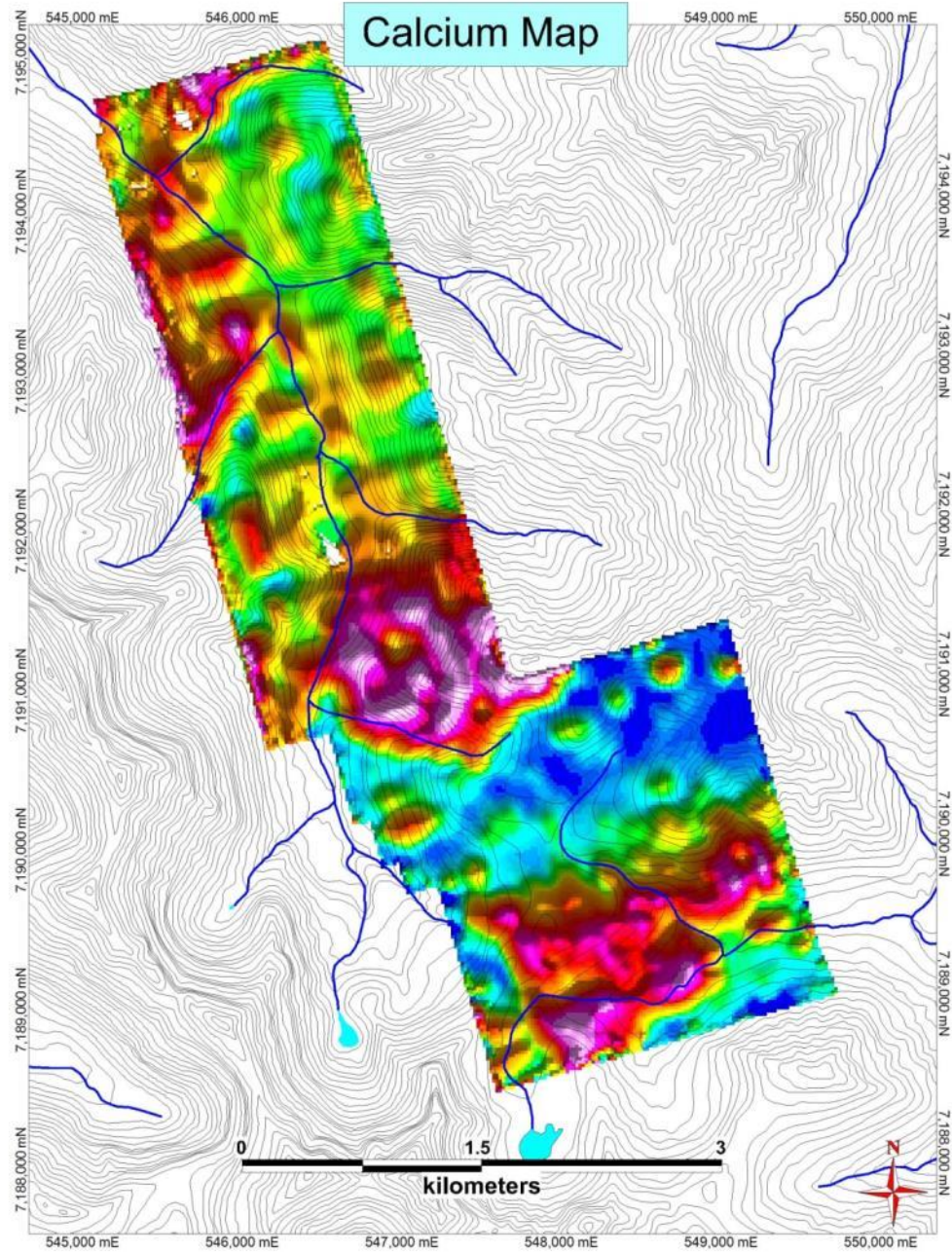
OG Zn-Pb Project



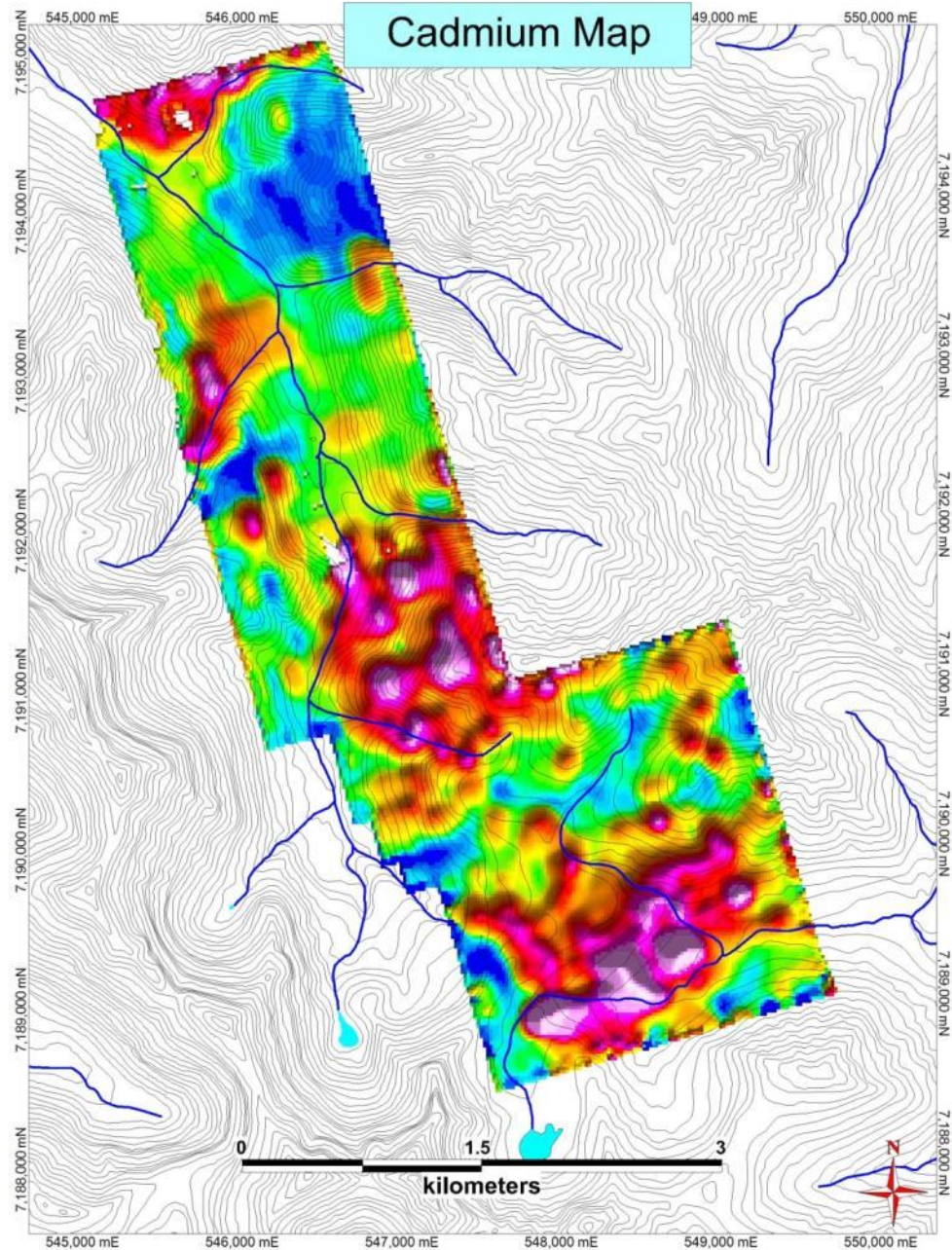
OG Zn-Pb Project



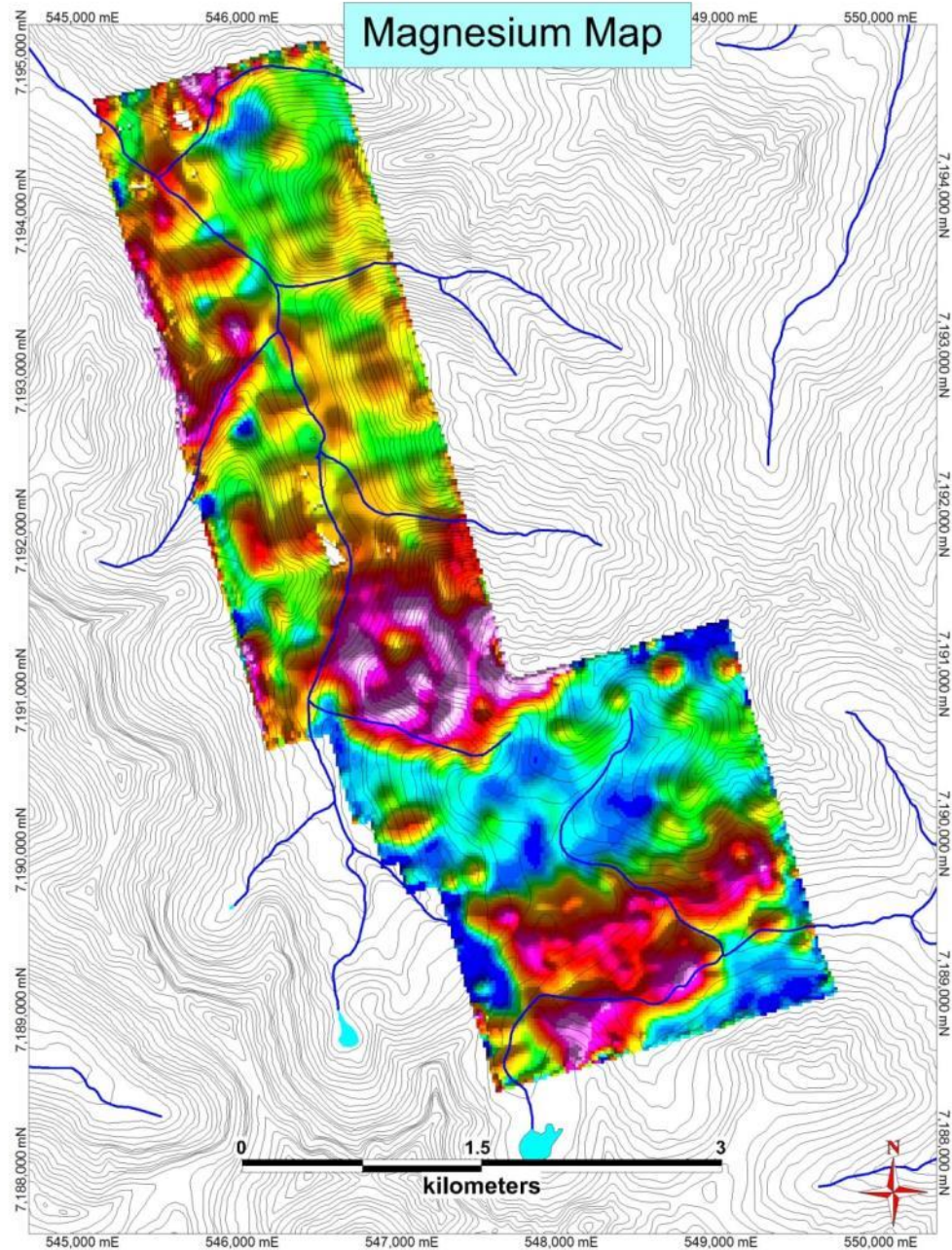
OG Zn-Pb Project



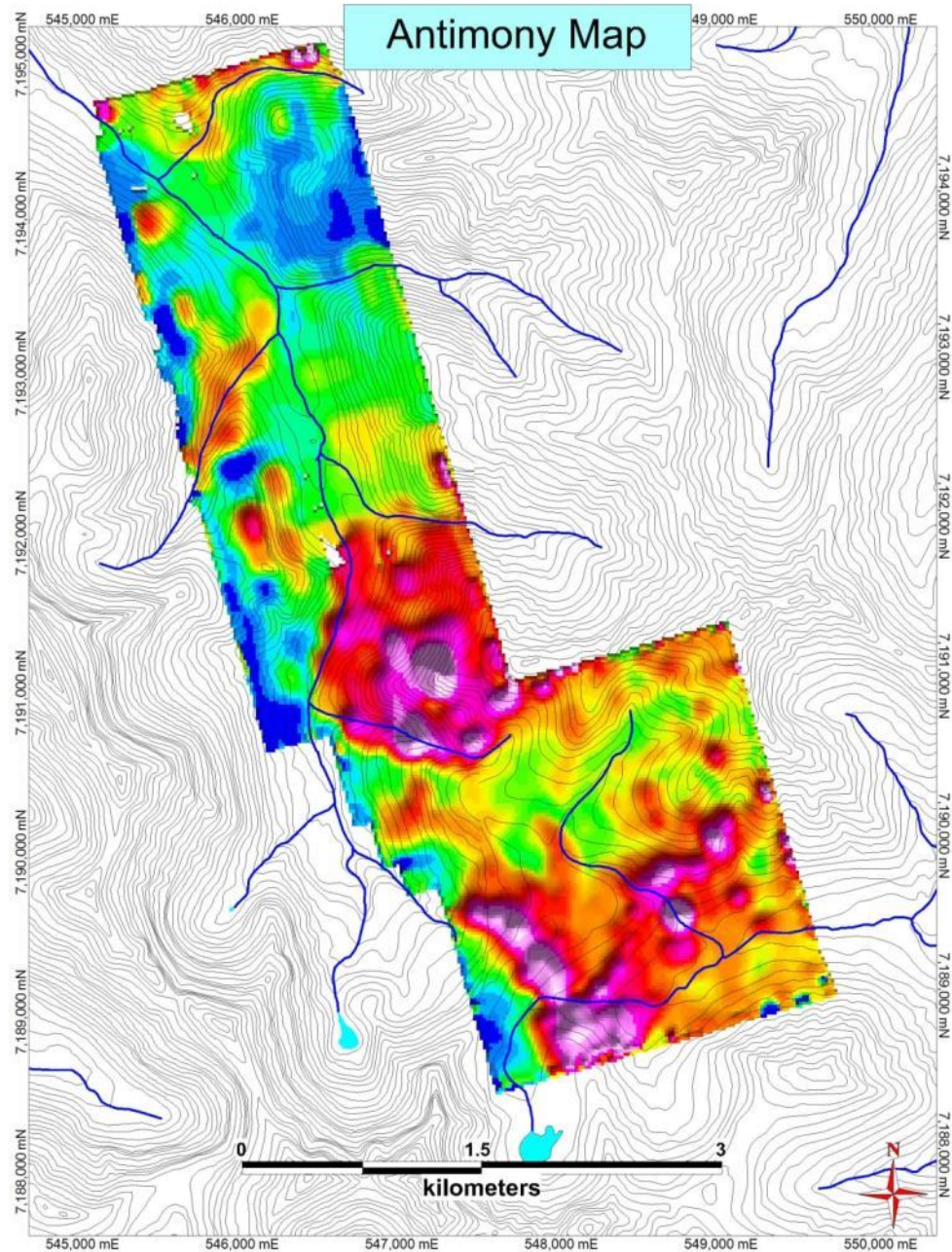
OG Zn-Pb Project



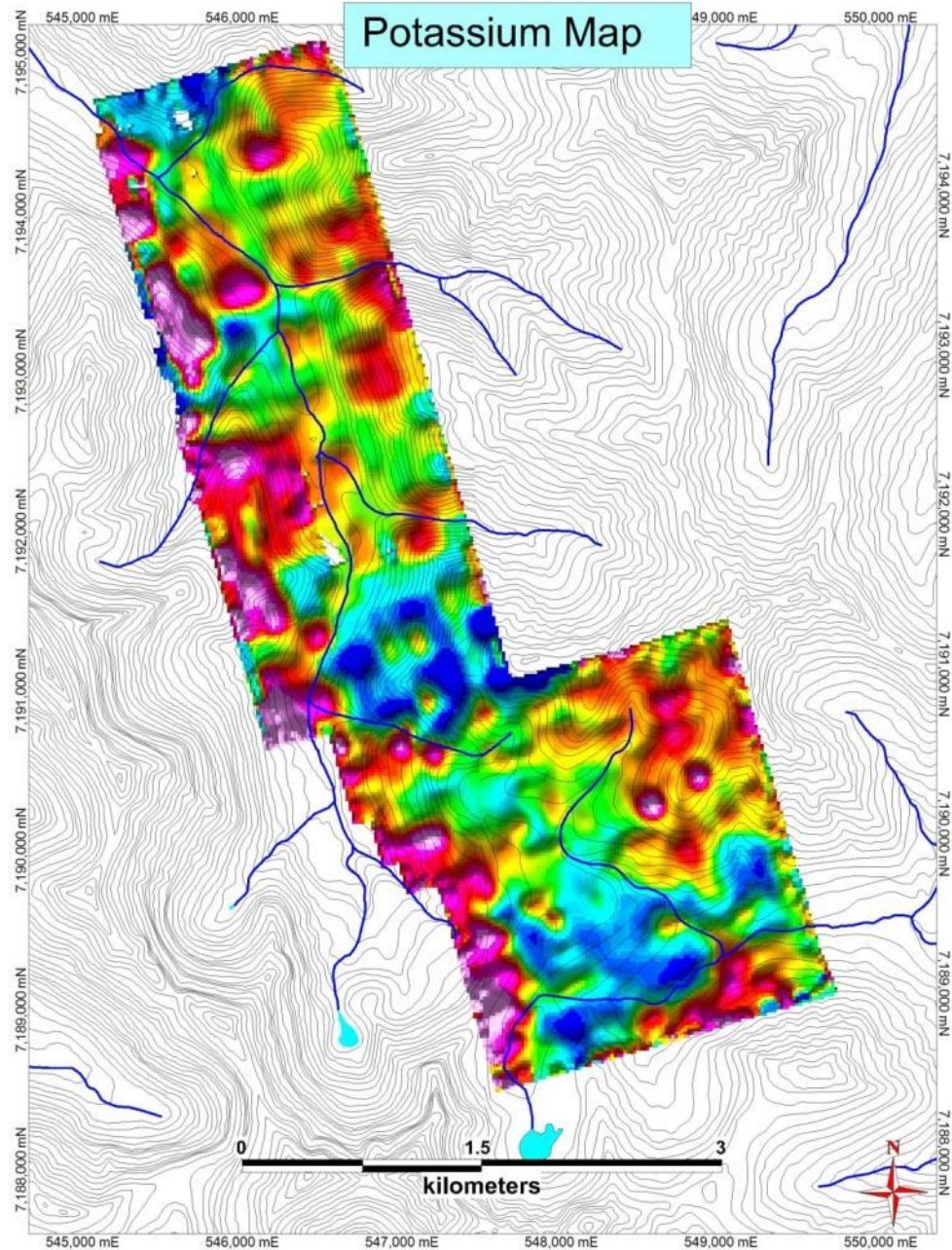
OG Zn-Pb Project



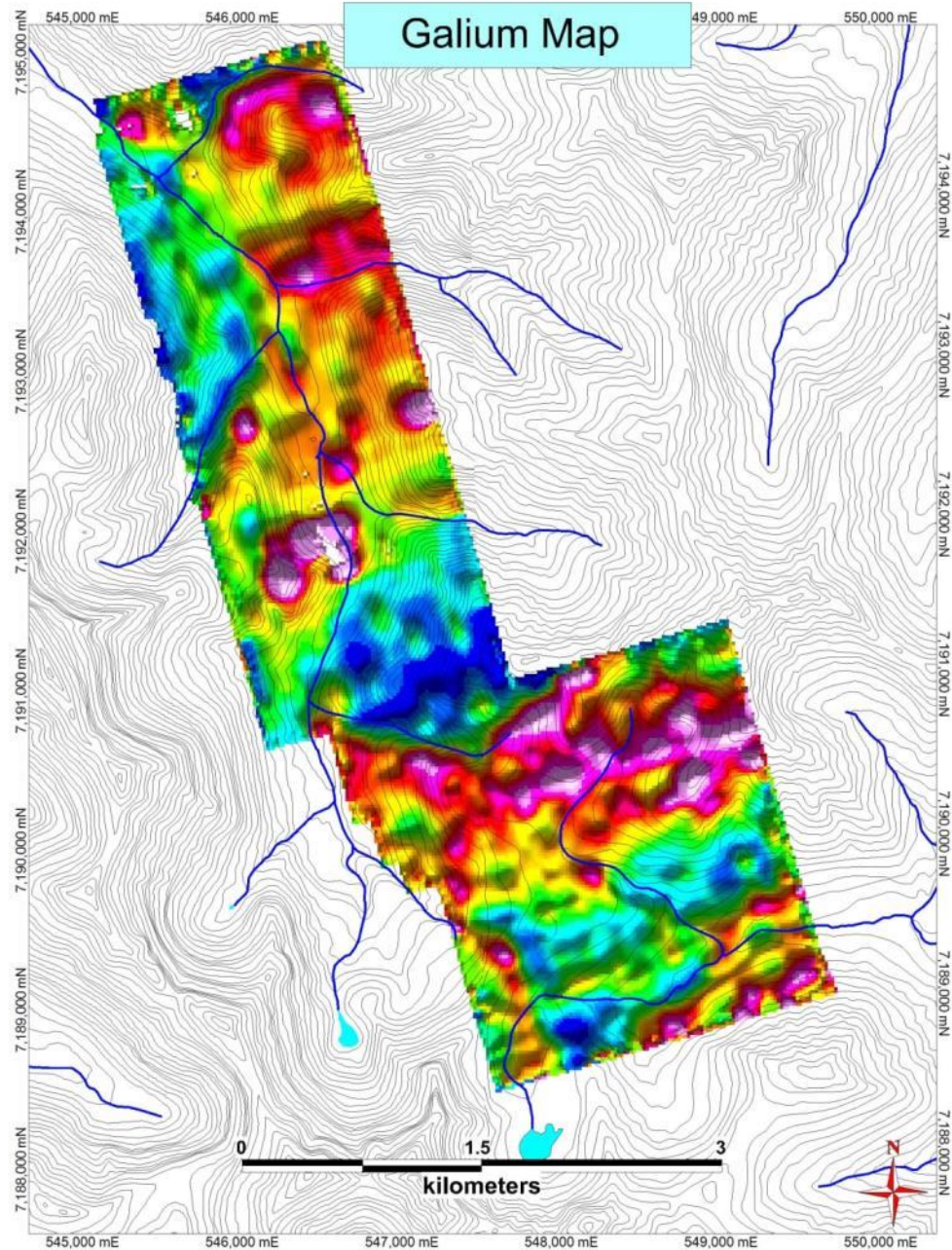
OG Zn-Pb Project



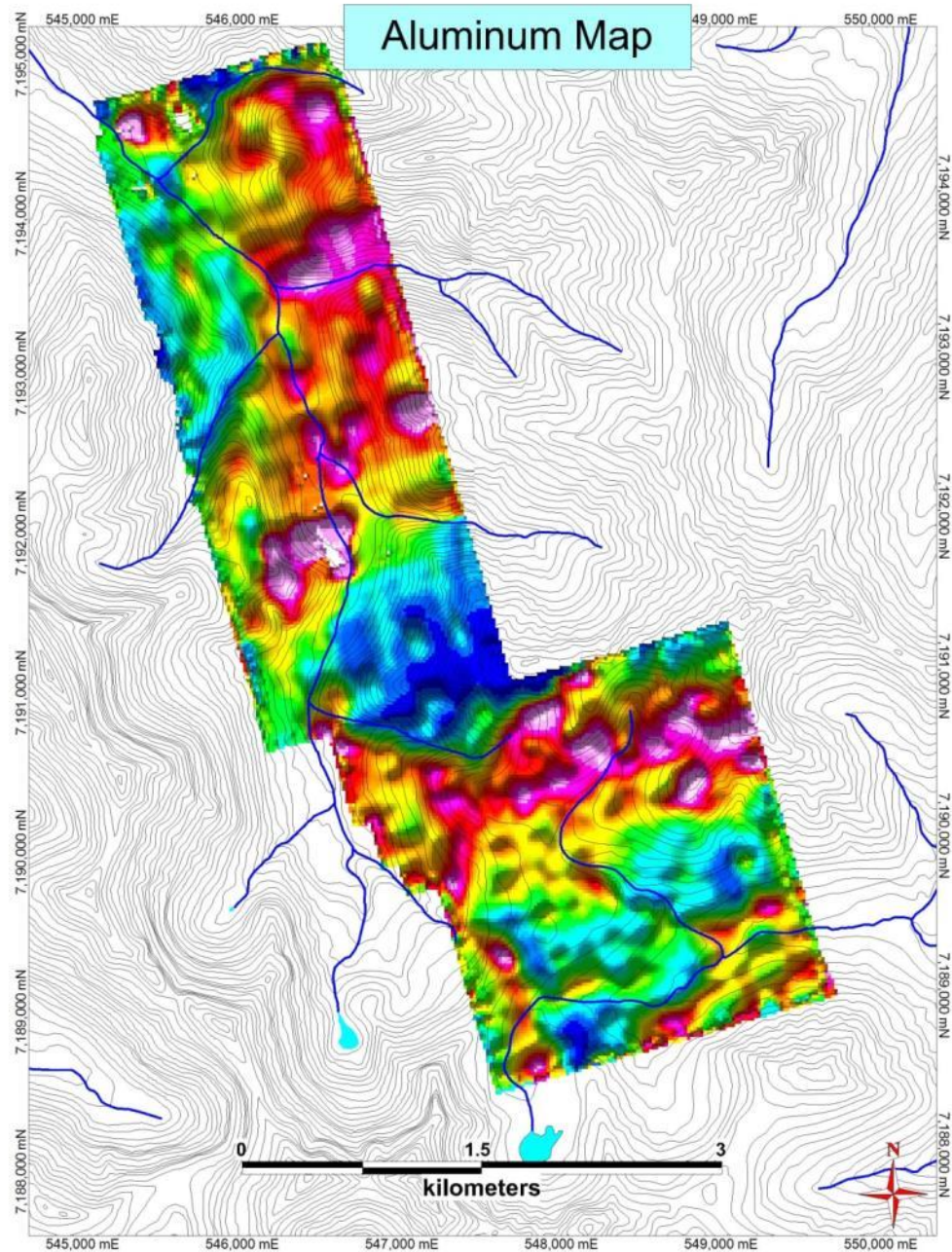
OG Zn-Pb Project



OG Zn-Pb Project



OG Zn-Pb Project



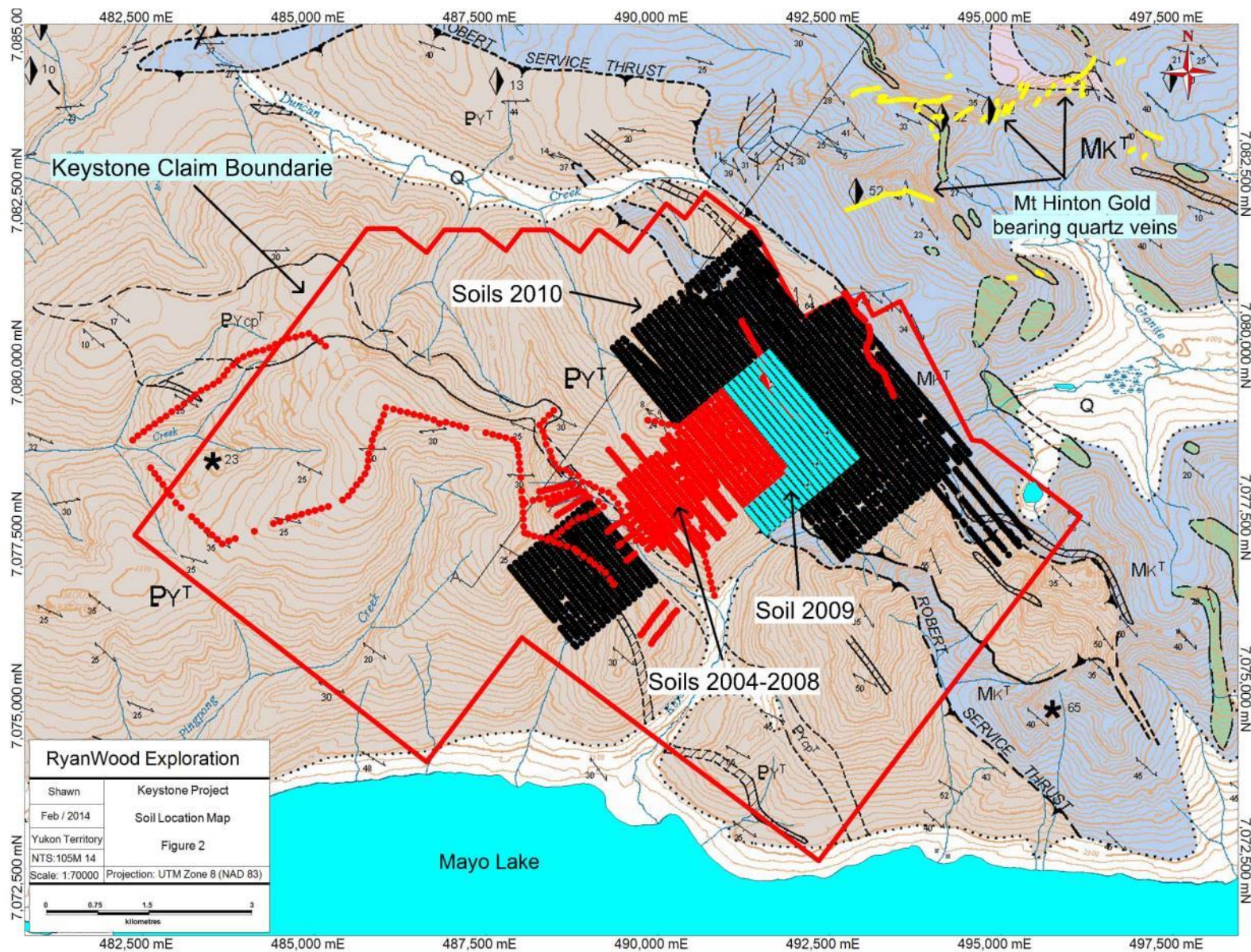
Having a Second Look at a Returned Project

Presenting the Data for a Second Option Deal

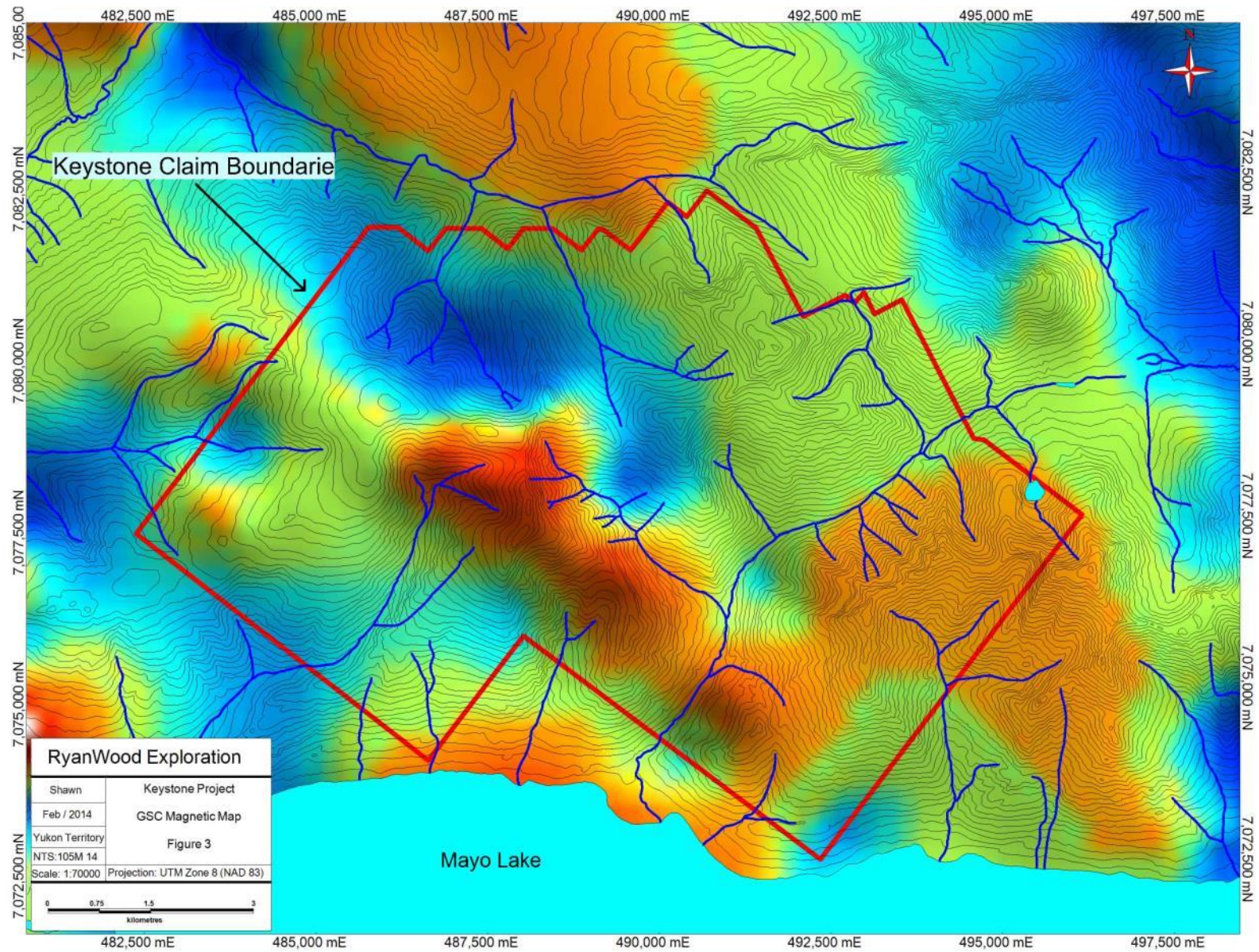
Keystone and IND Project



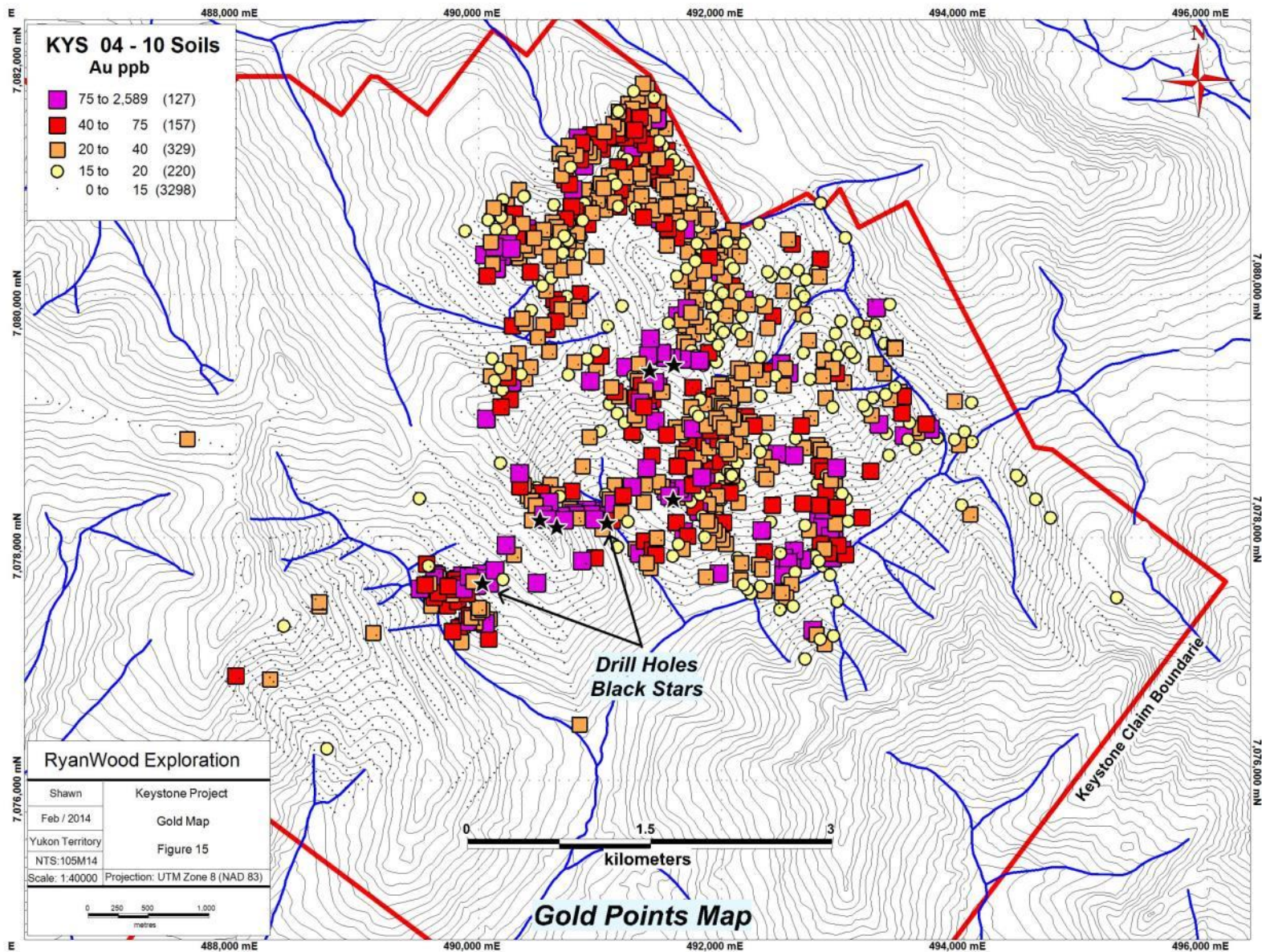
Keystone Project



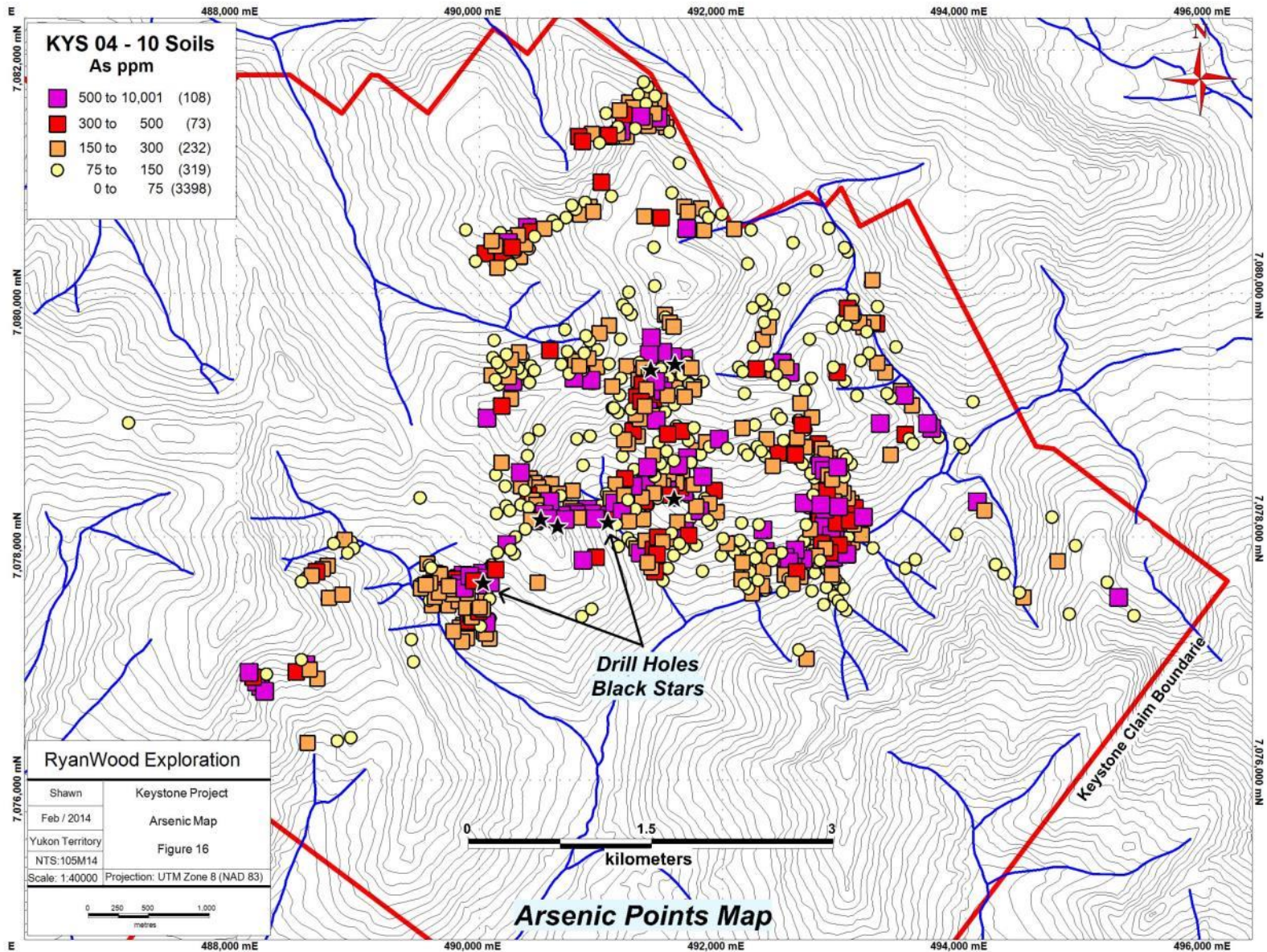
Keystone Project



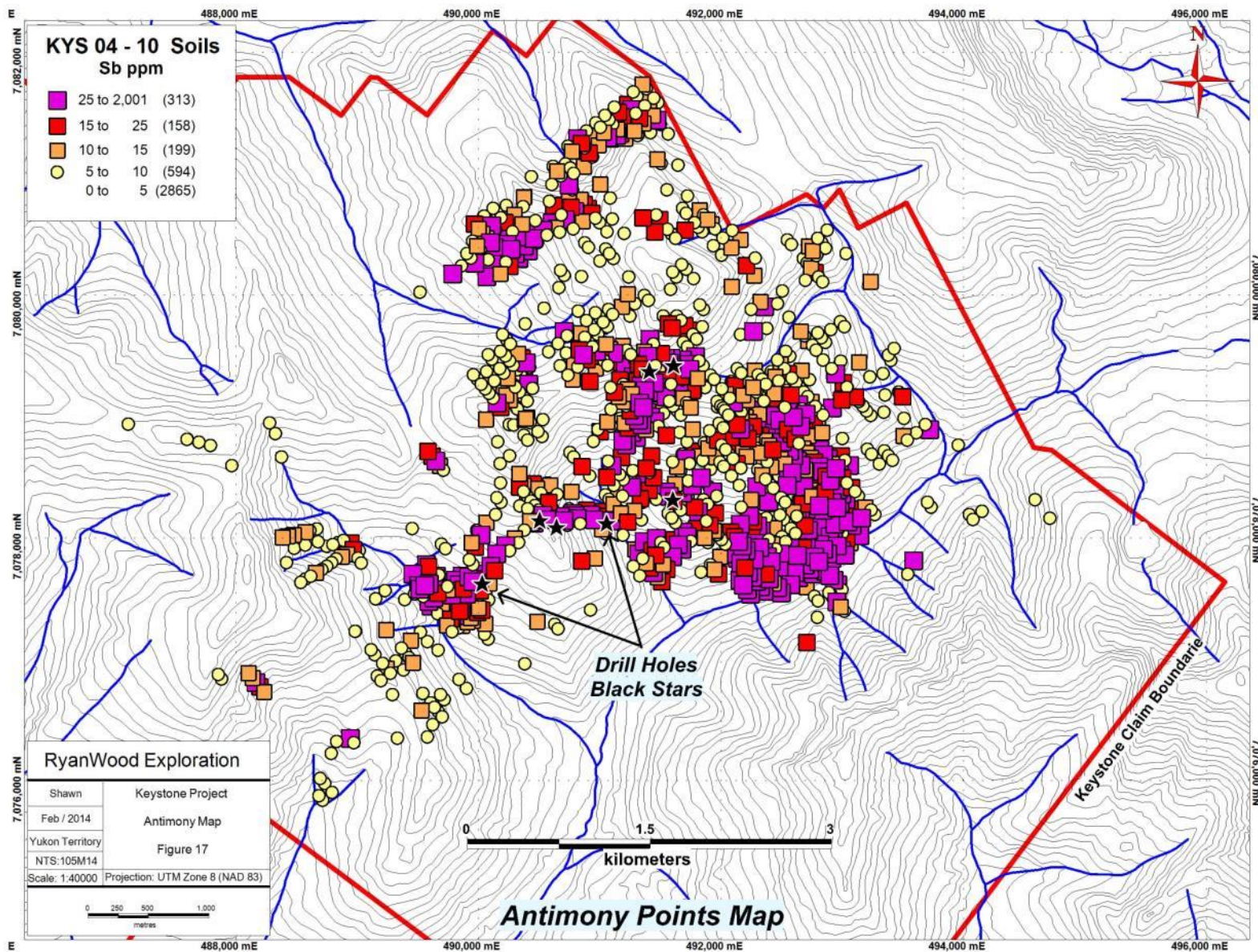
Keystone Project



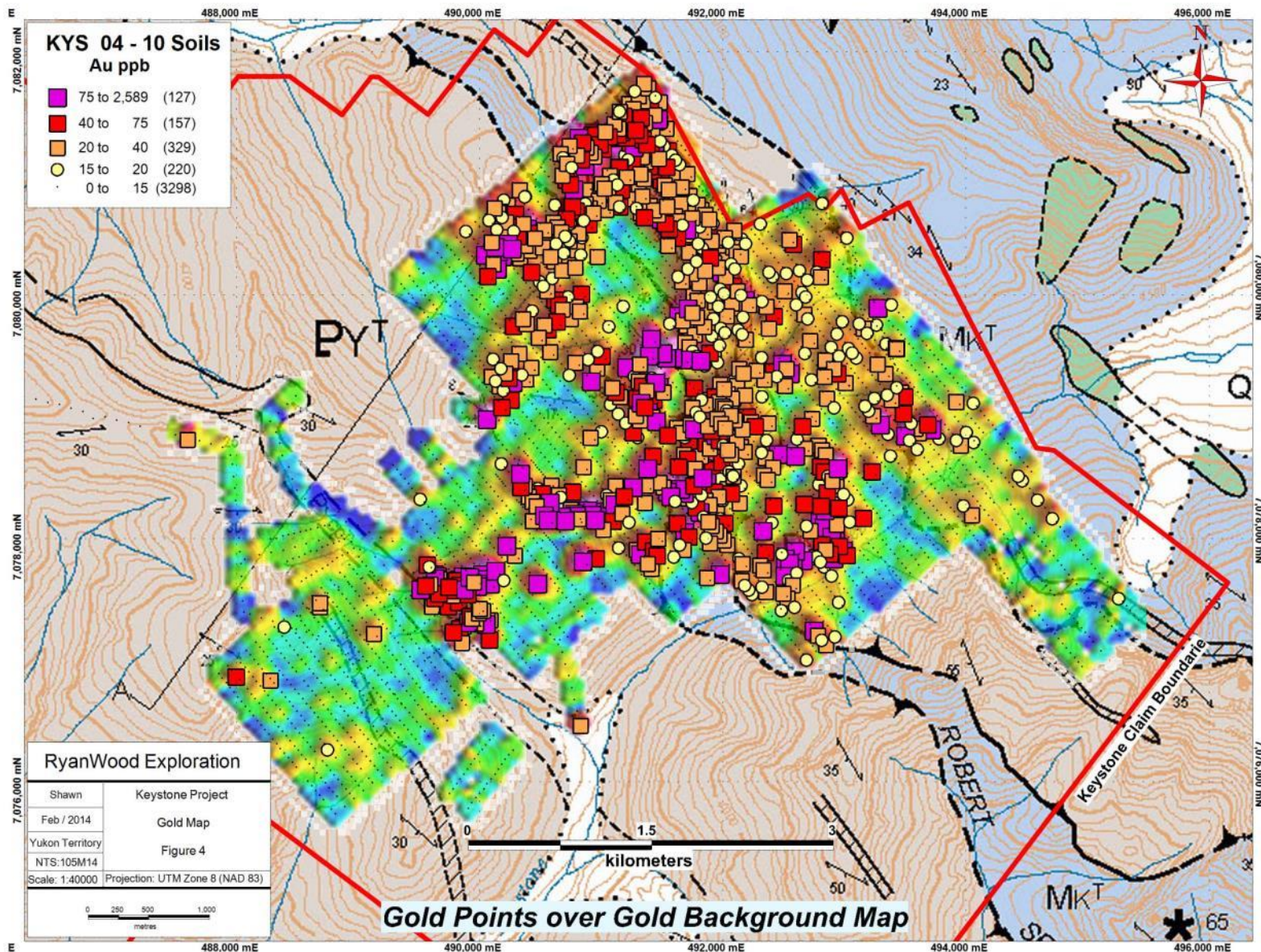
Keystone Project



Keystone Project

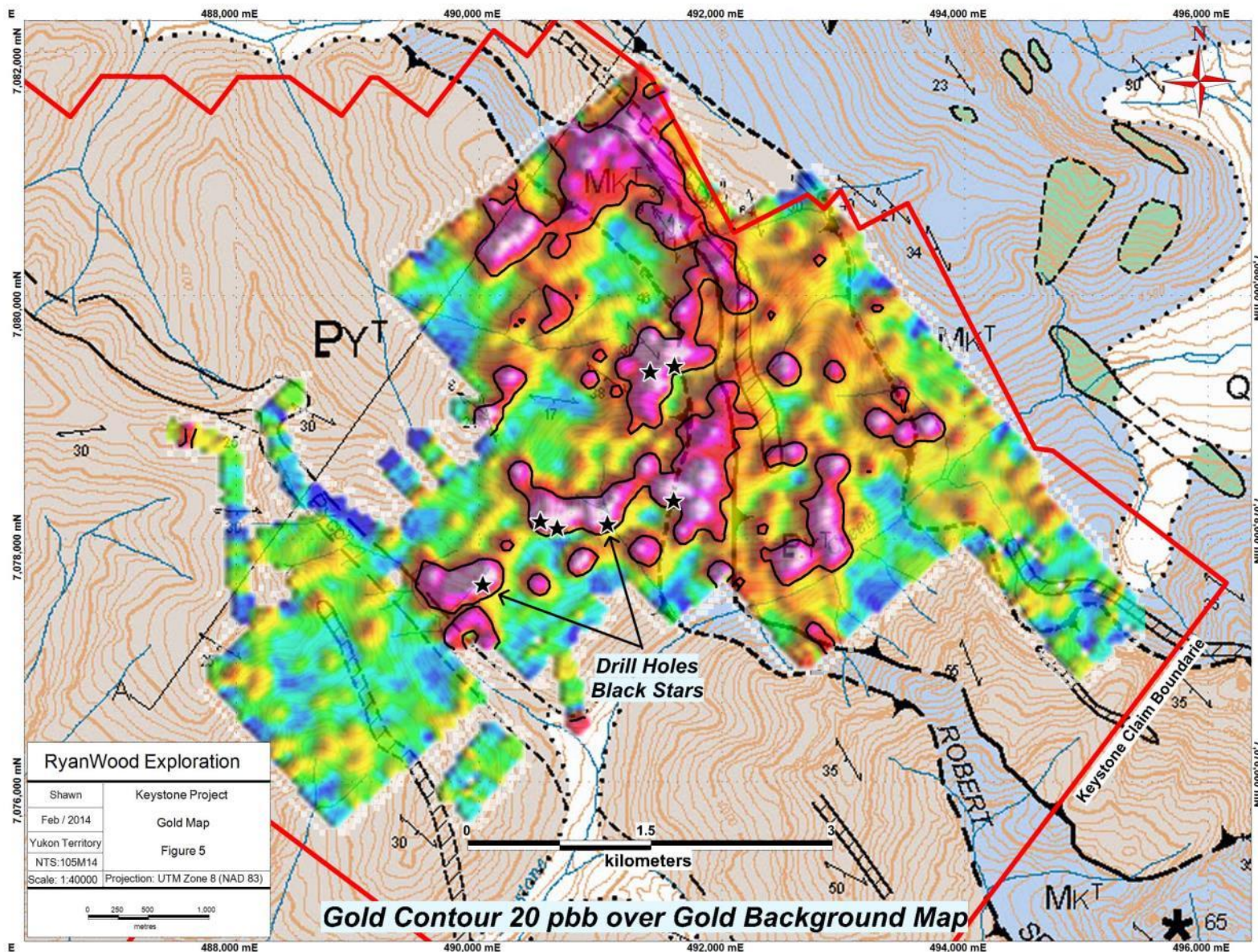


Keystone Project

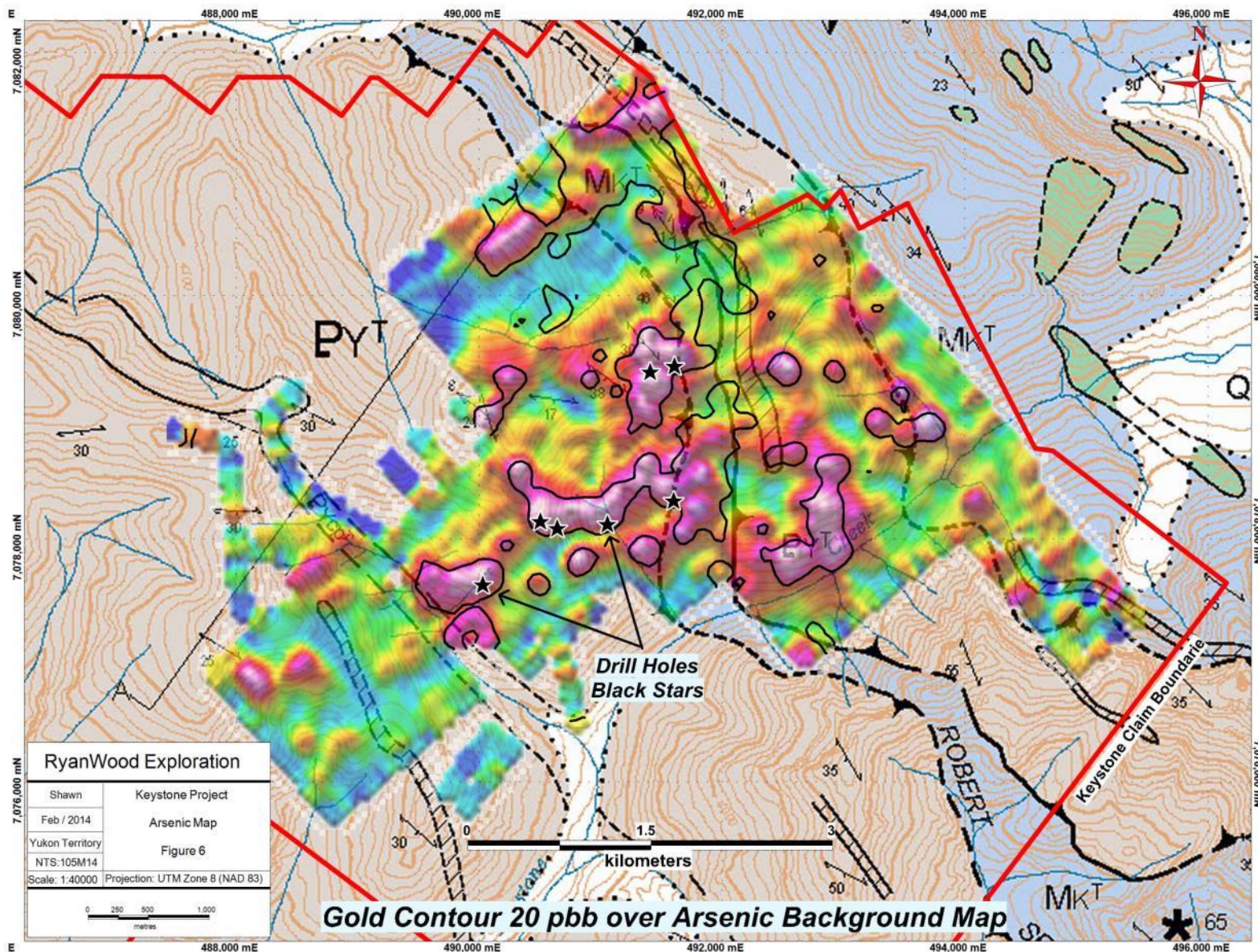


YTG Geology Map

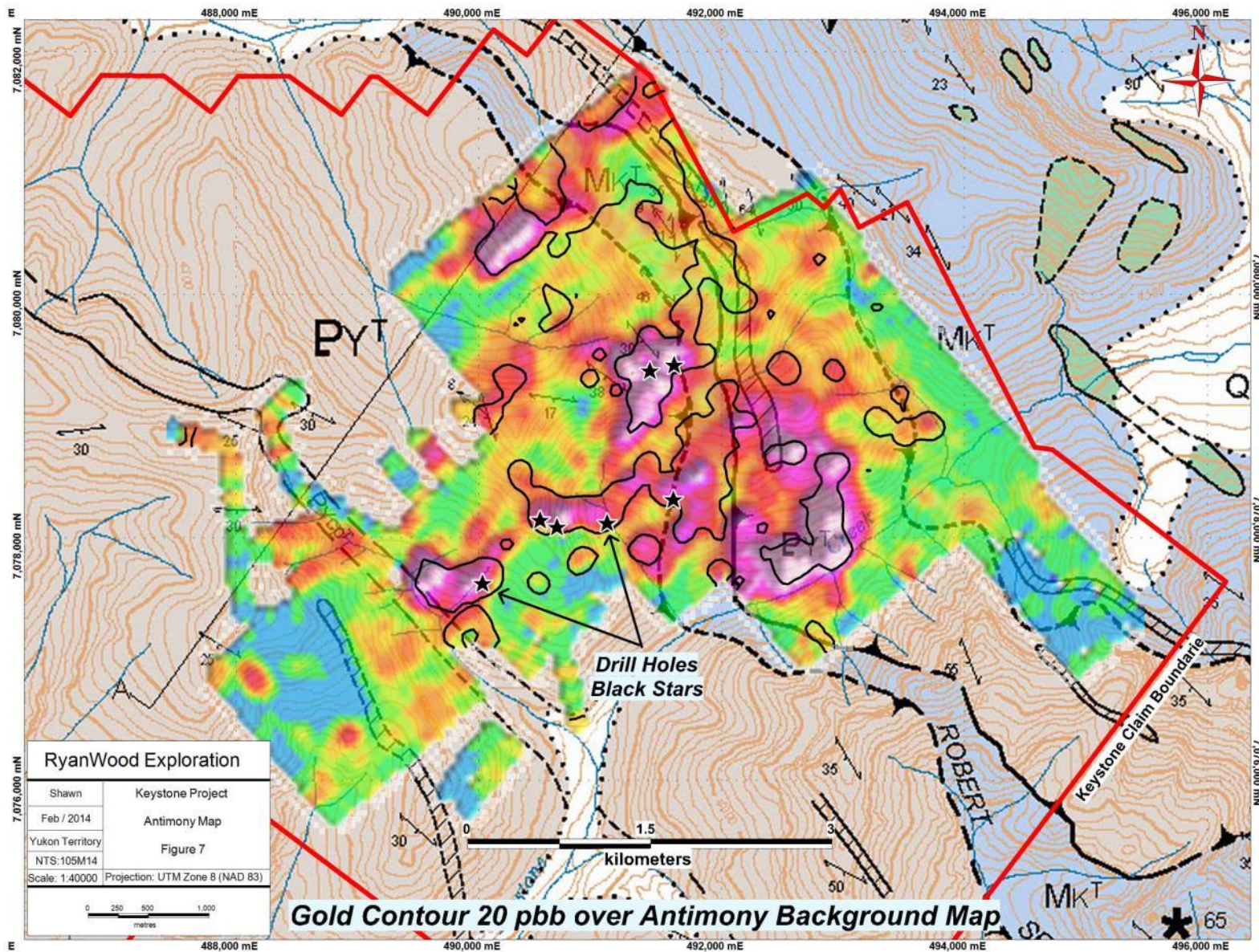
Keystone Project



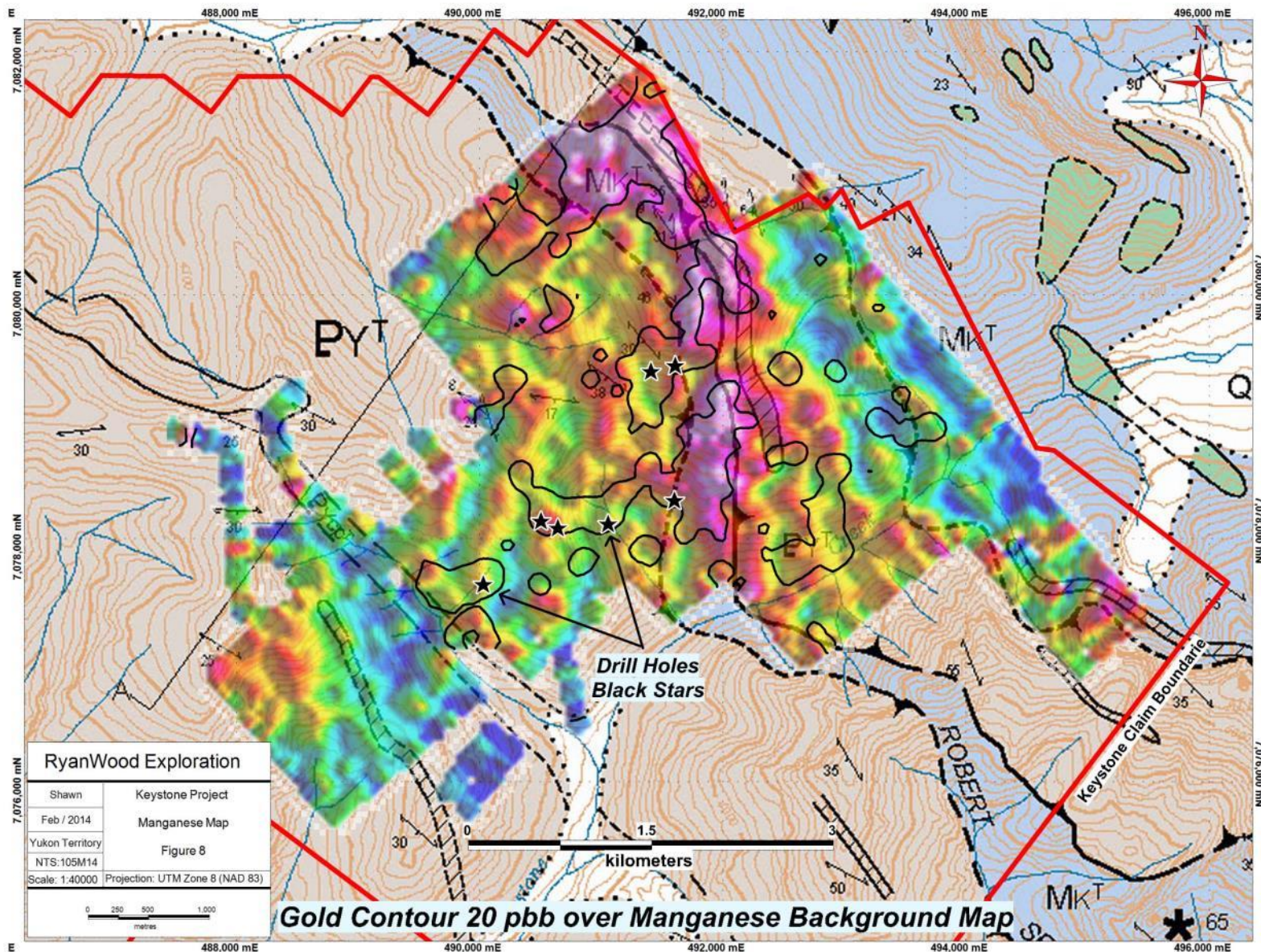
Keystone Project



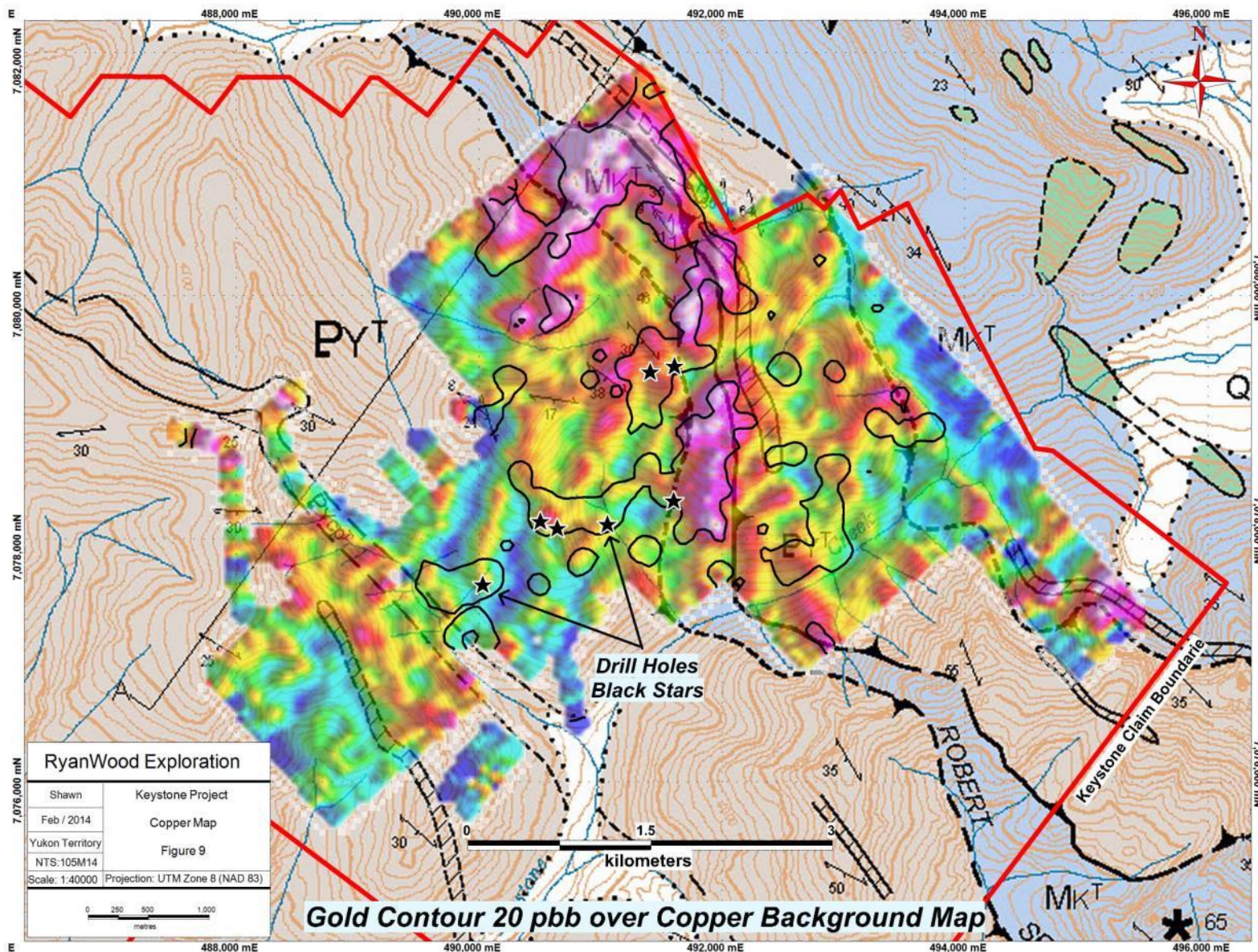
Keystone Project



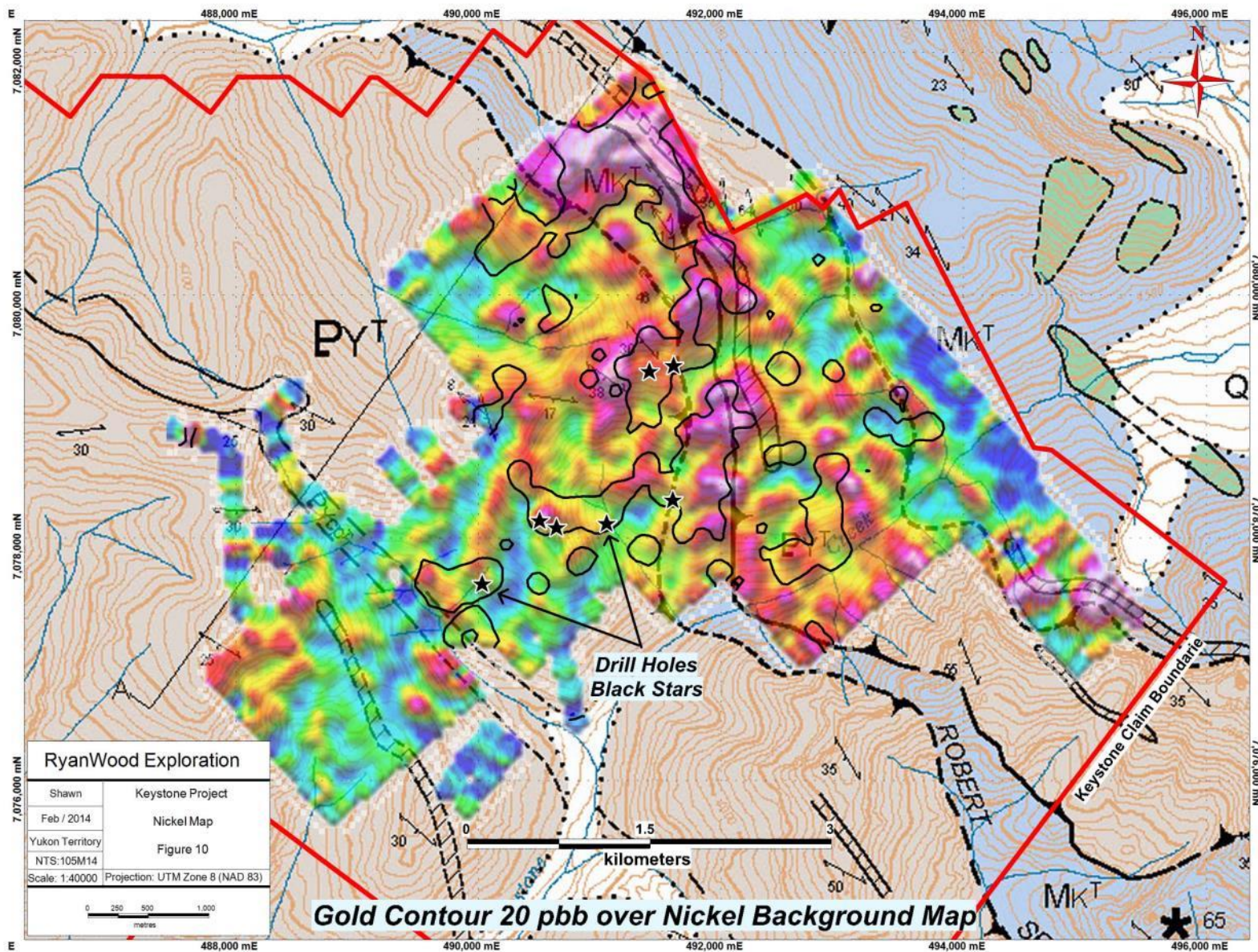
Keystone Project



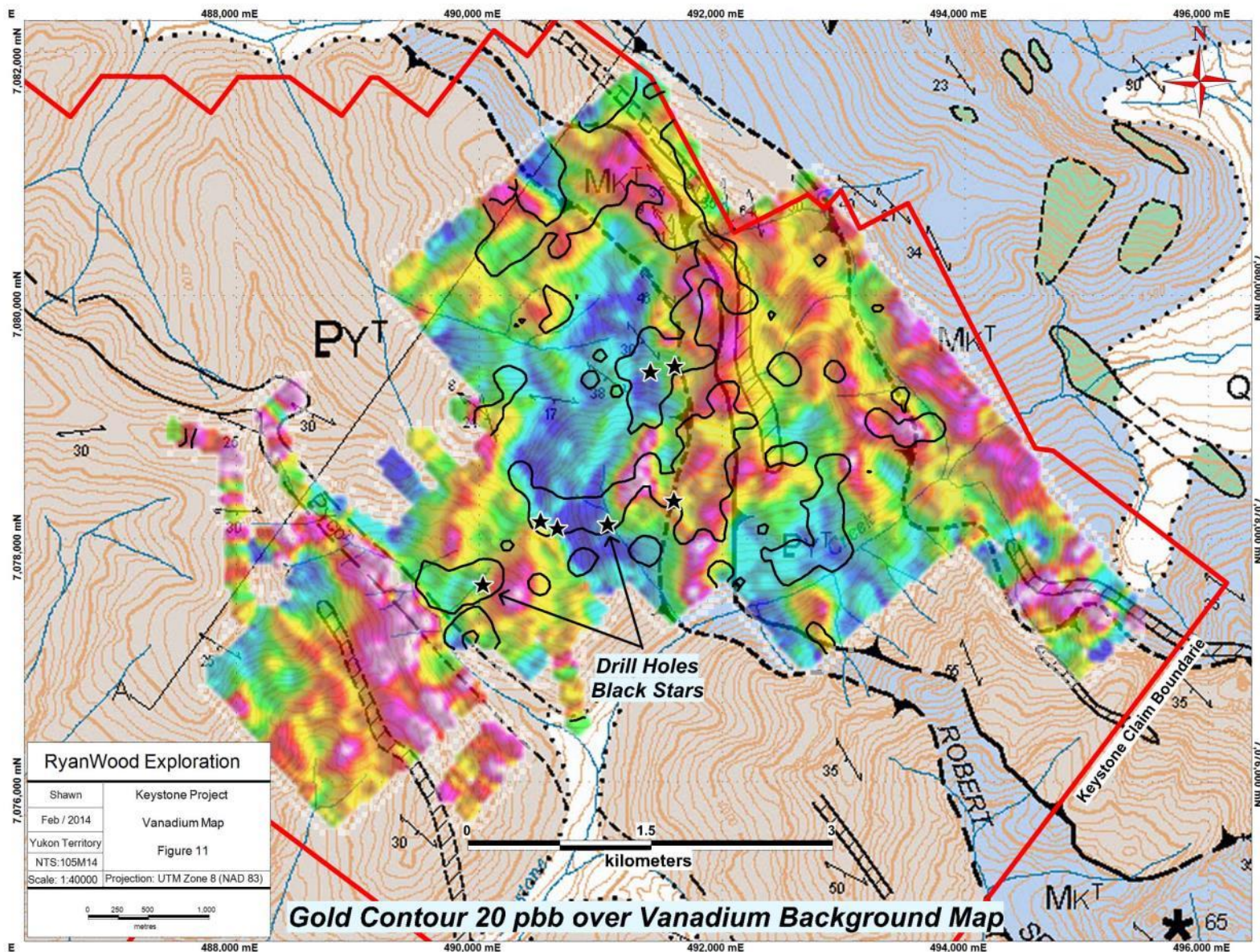
Keystone Project



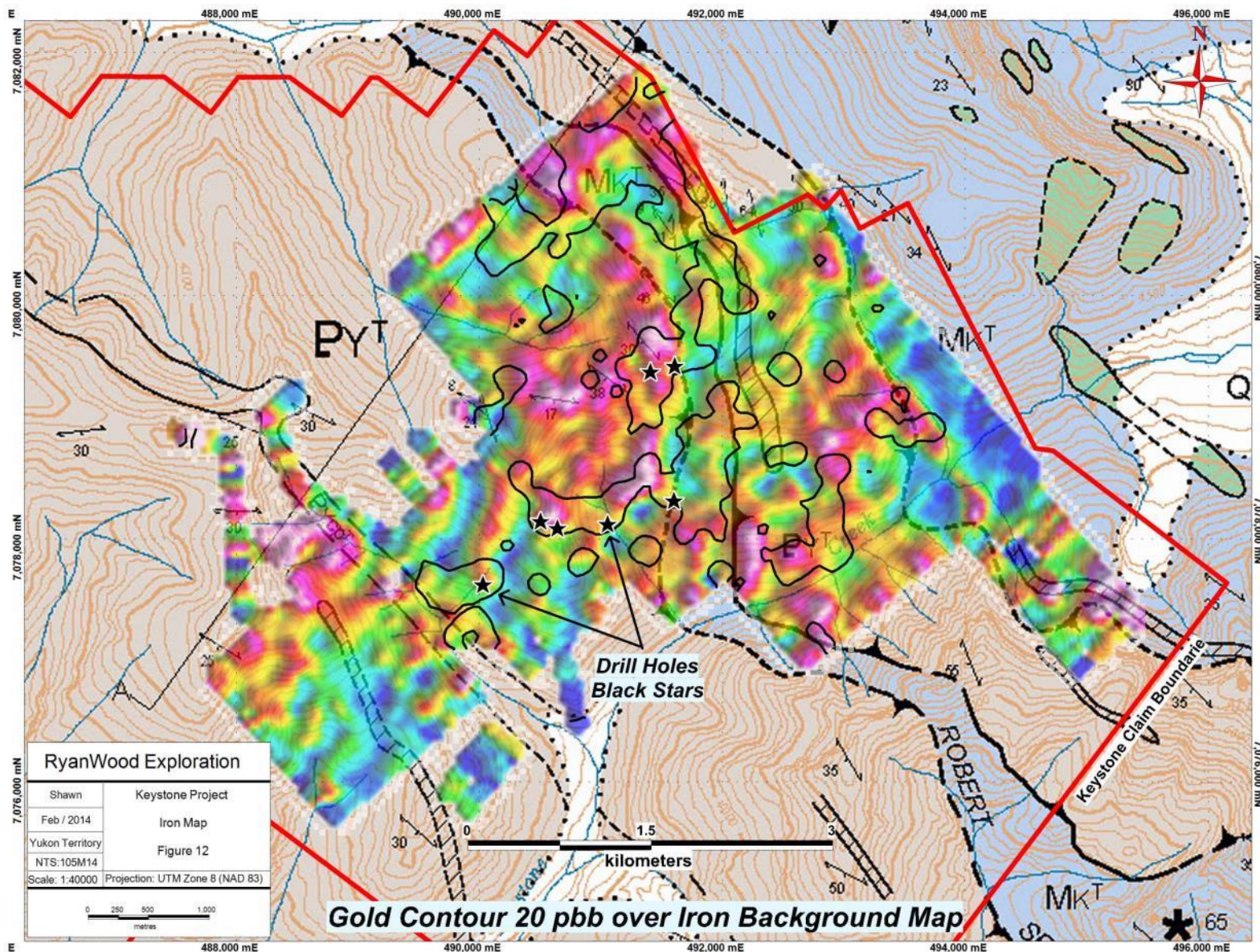
Keystone Project

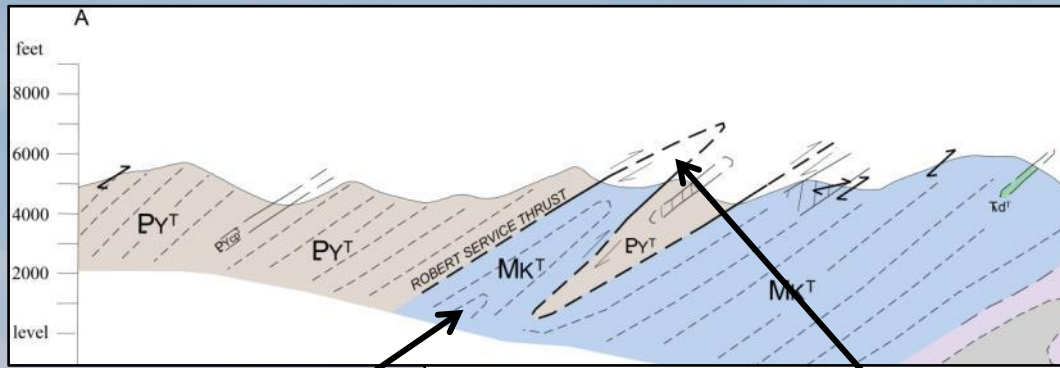


Keystone Project



Keystone Project

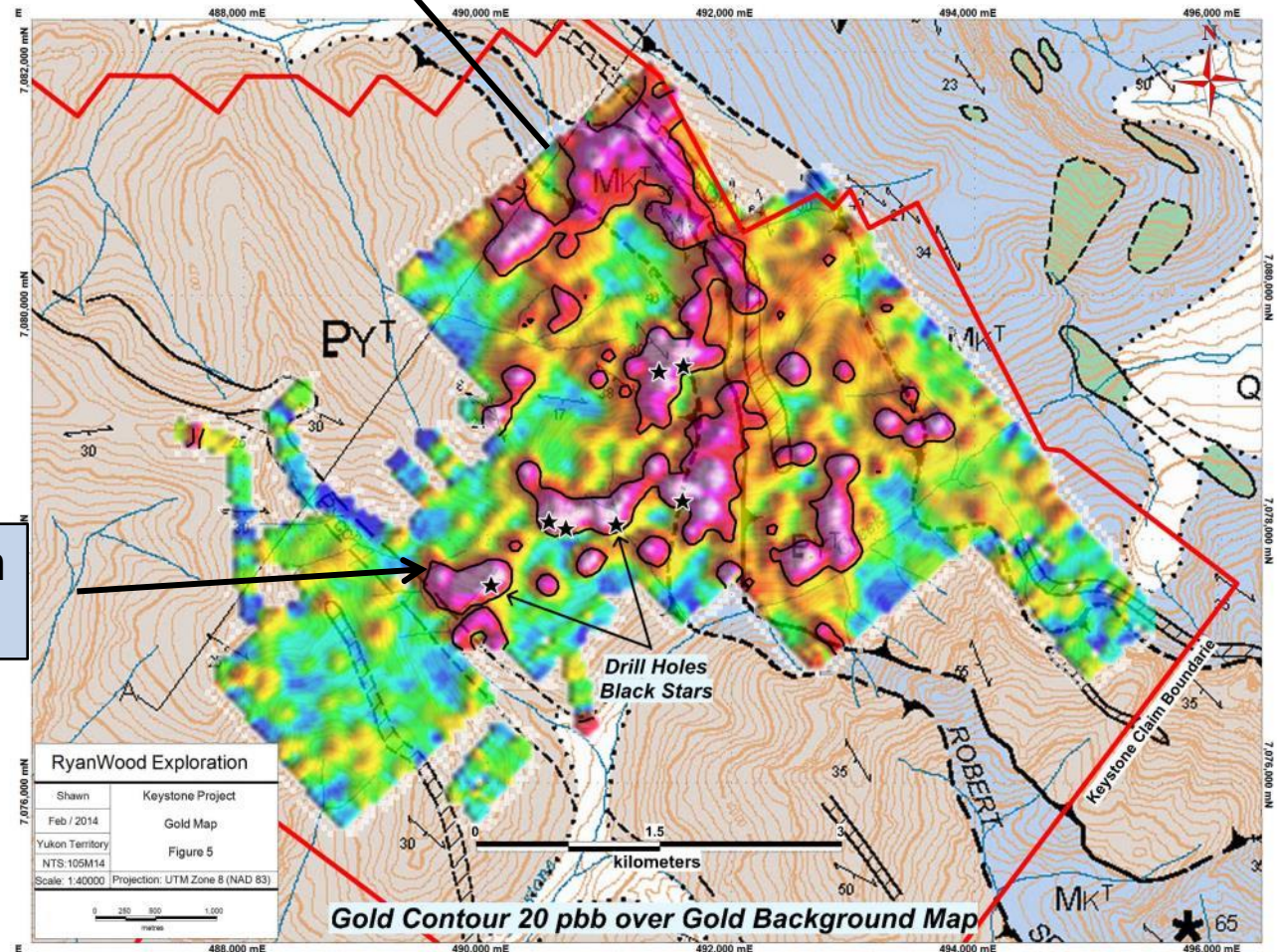




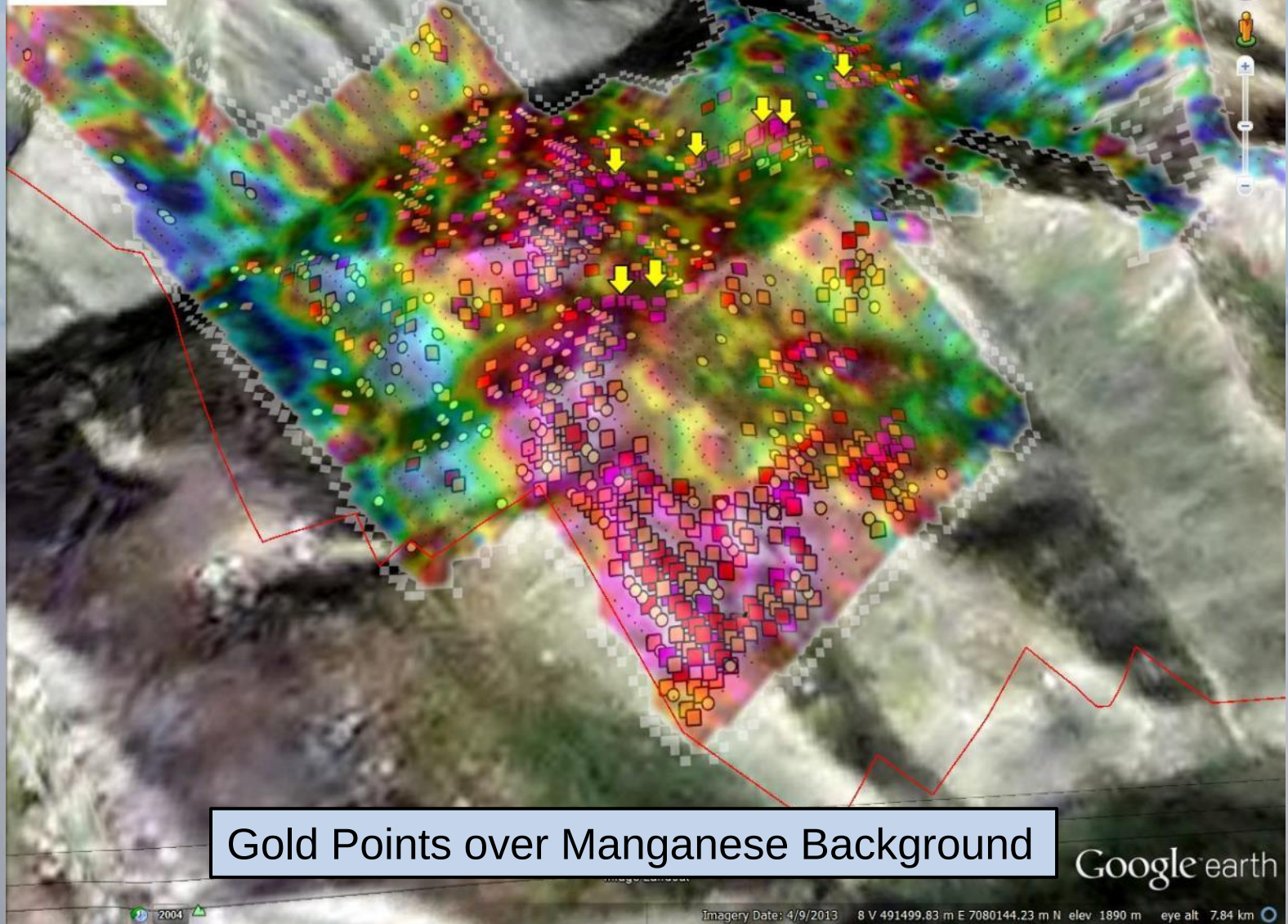
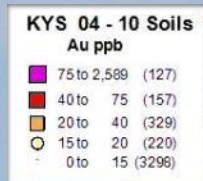
The Nose of Folds or Anticlines
Are good areas to look for gold

MK^T – Quartzite
Good brittle Host
Versus
PY^T – Muscovite
Chlorite phyllite

All 2010 Drilling was in
The phyllite Unit



Keystone Project



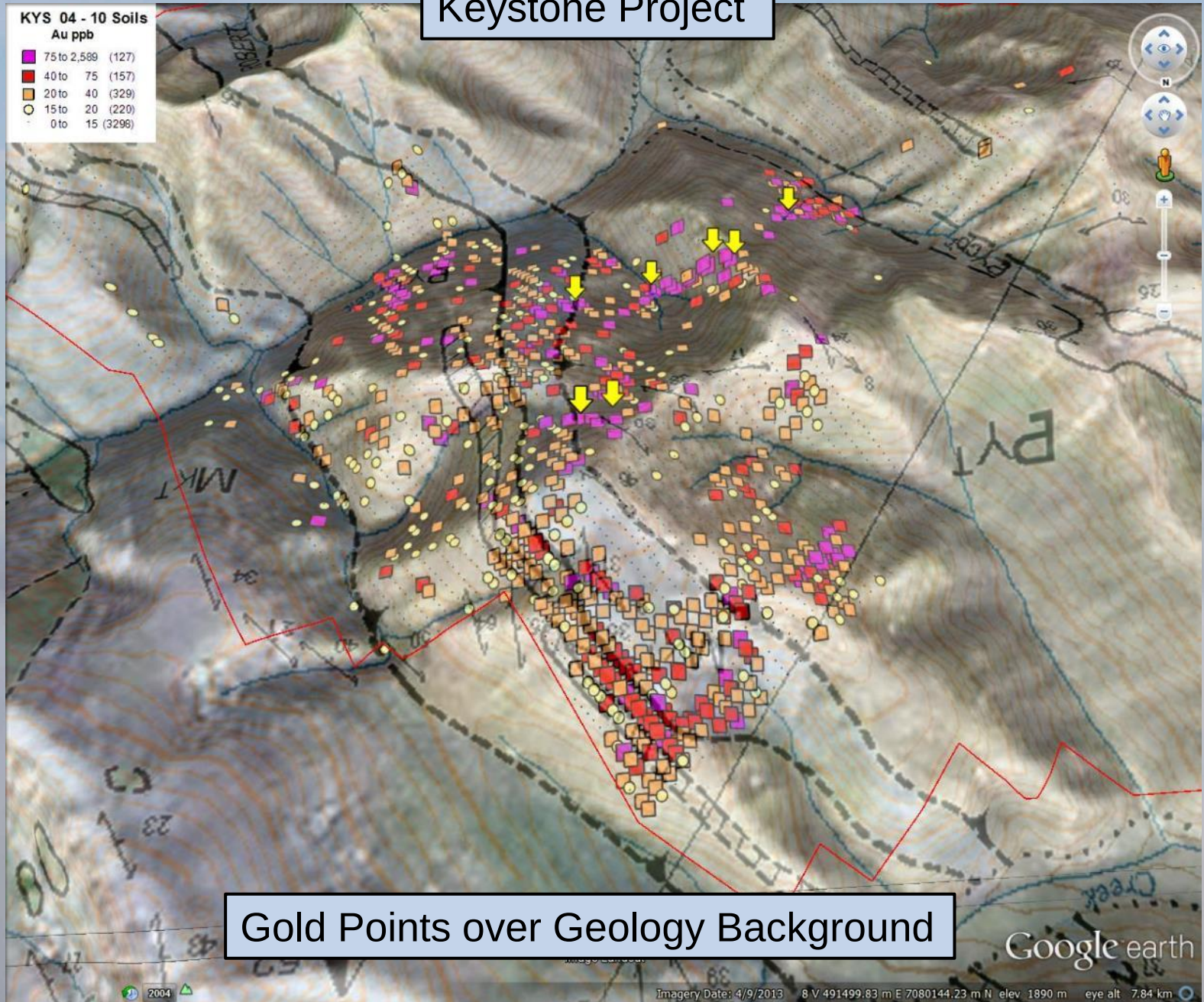
Gold Points over Manganese Background

Google earth

Keystone Project

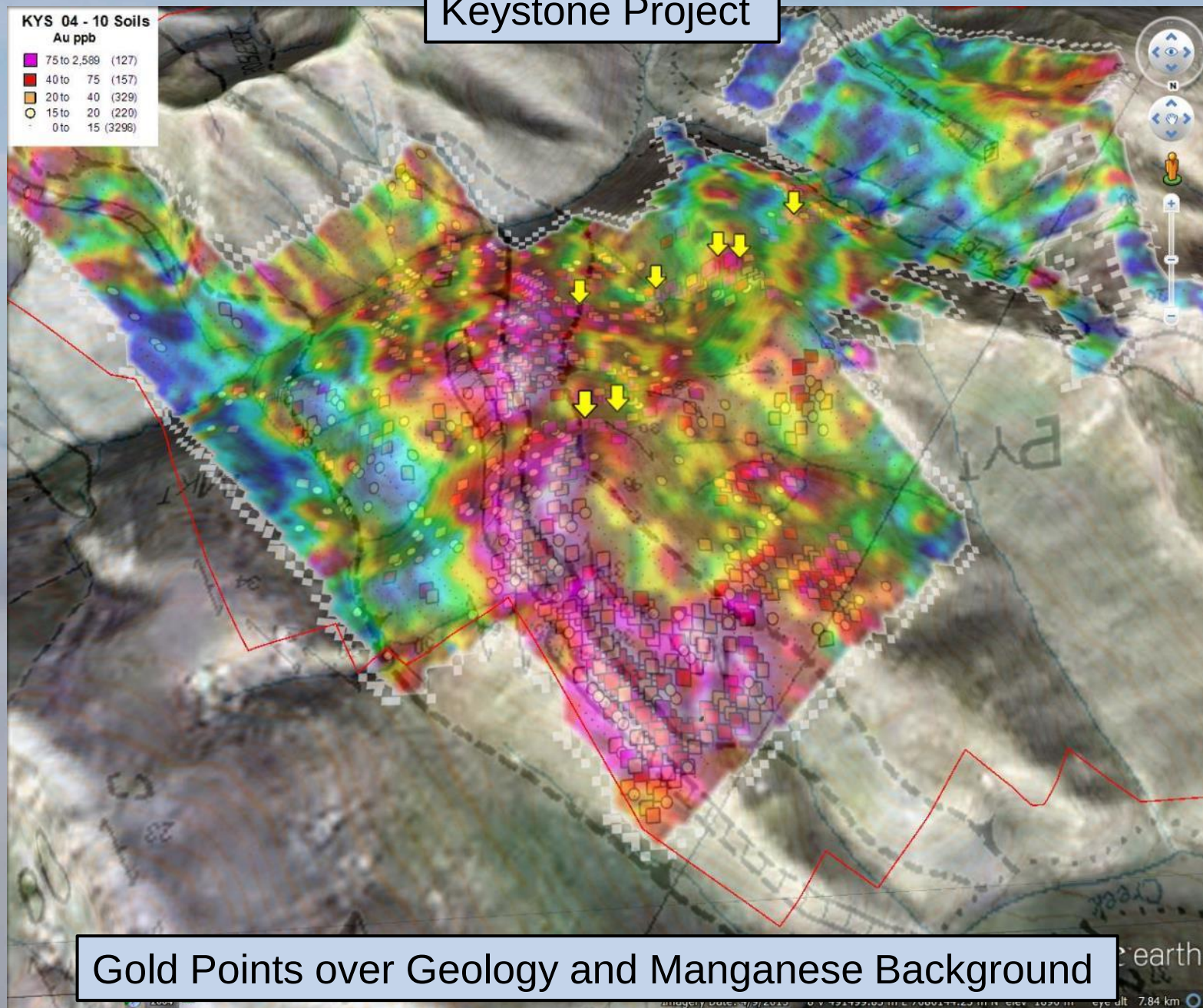
KYS 04 - 10 Soils
Au ppb

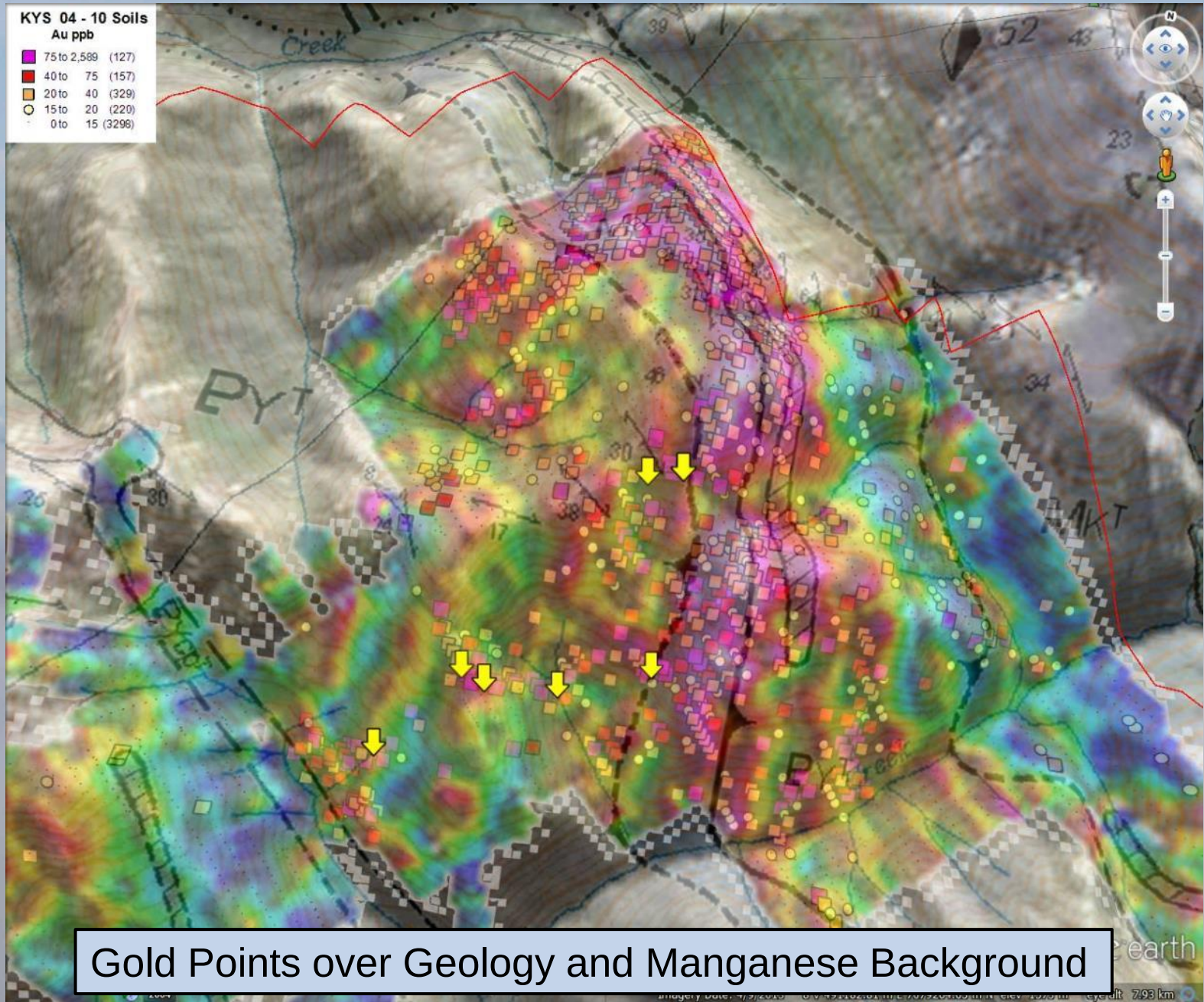
75 to 2,589	(127)
40 to 75	(157)
20 to 40	(329)
15 to 20	(220)
0 to 15	(3296)



Gold Points over Geology Background

Keystone Project

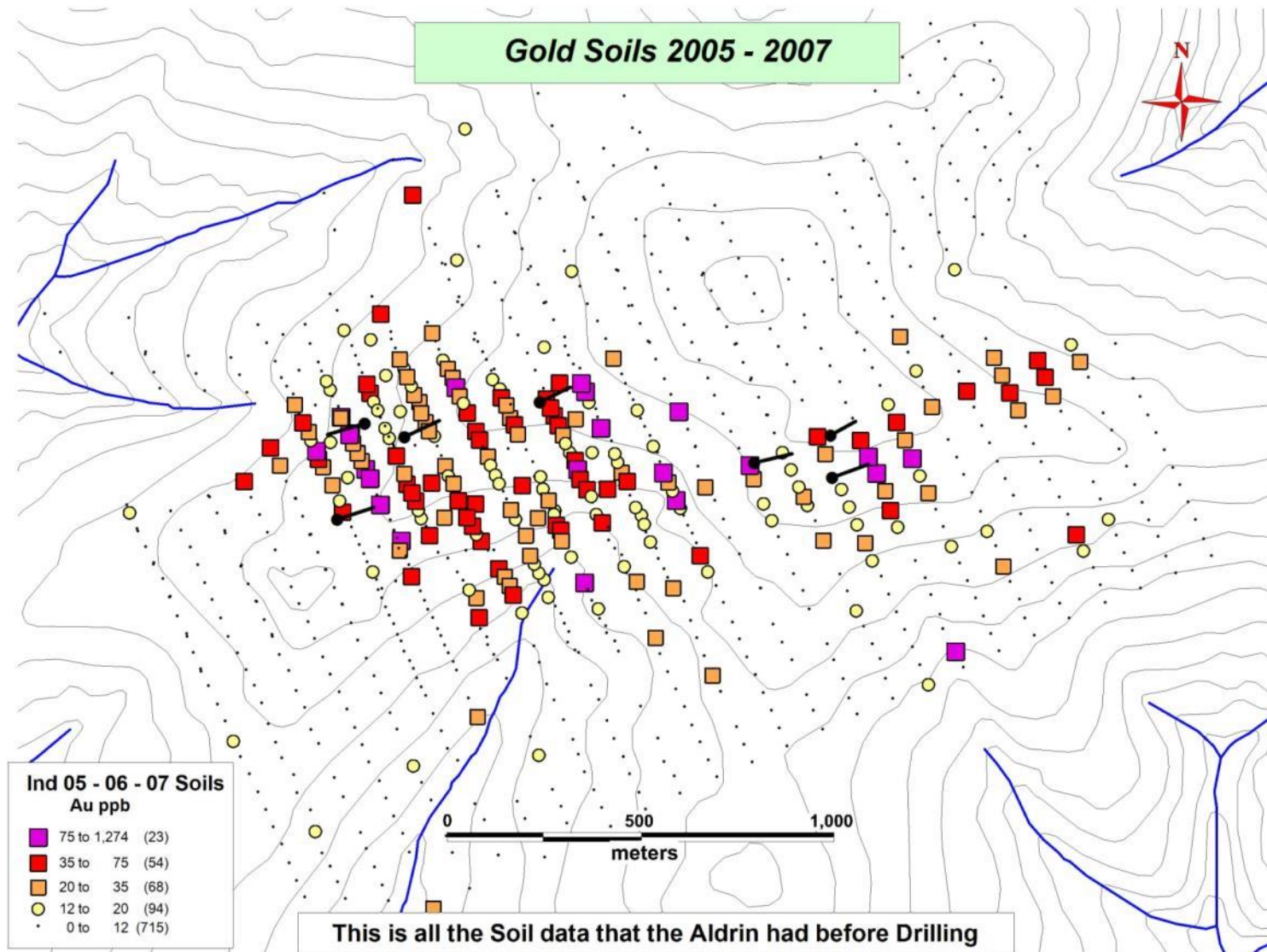




IND Gold Project

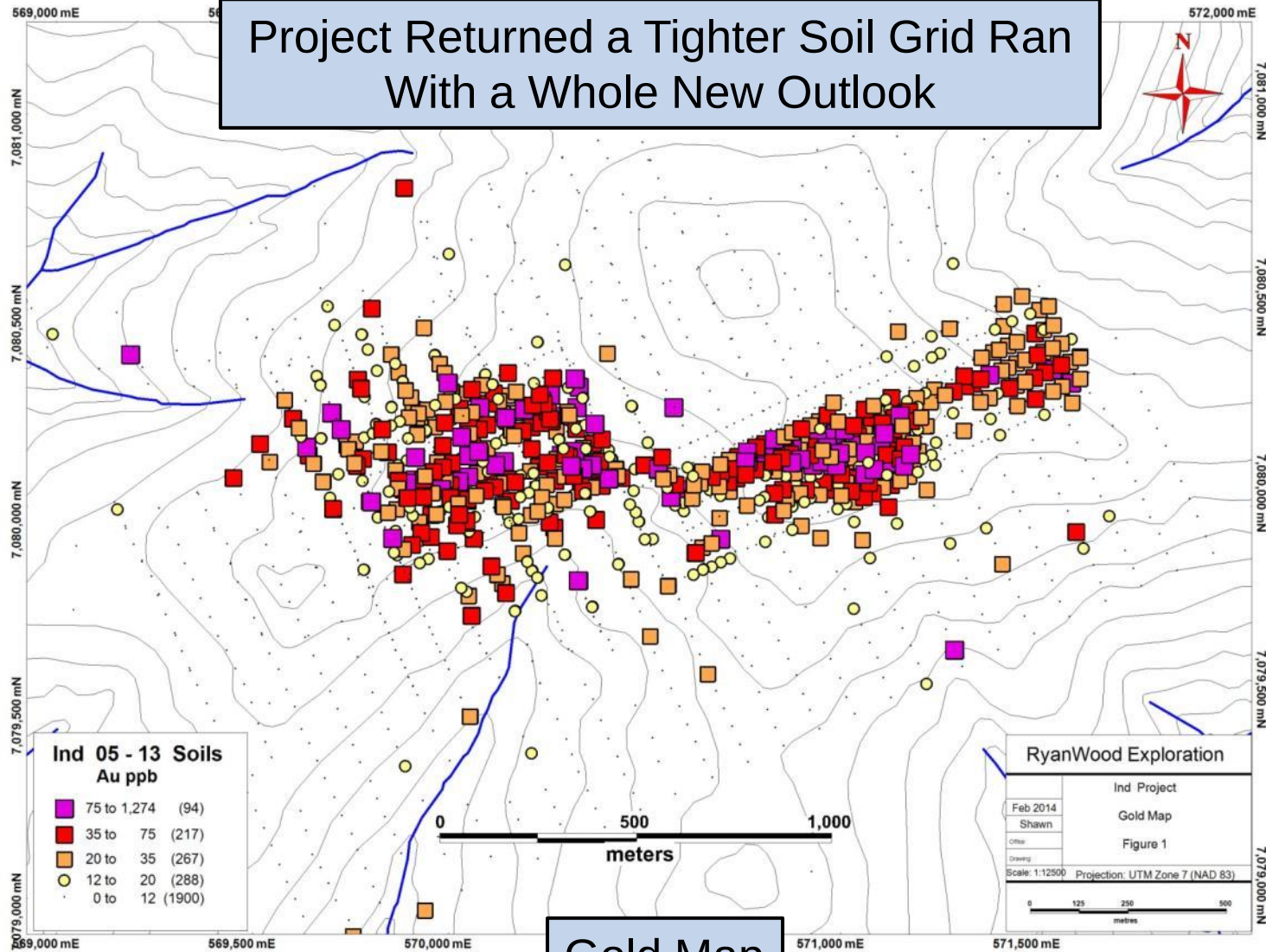


IND Project



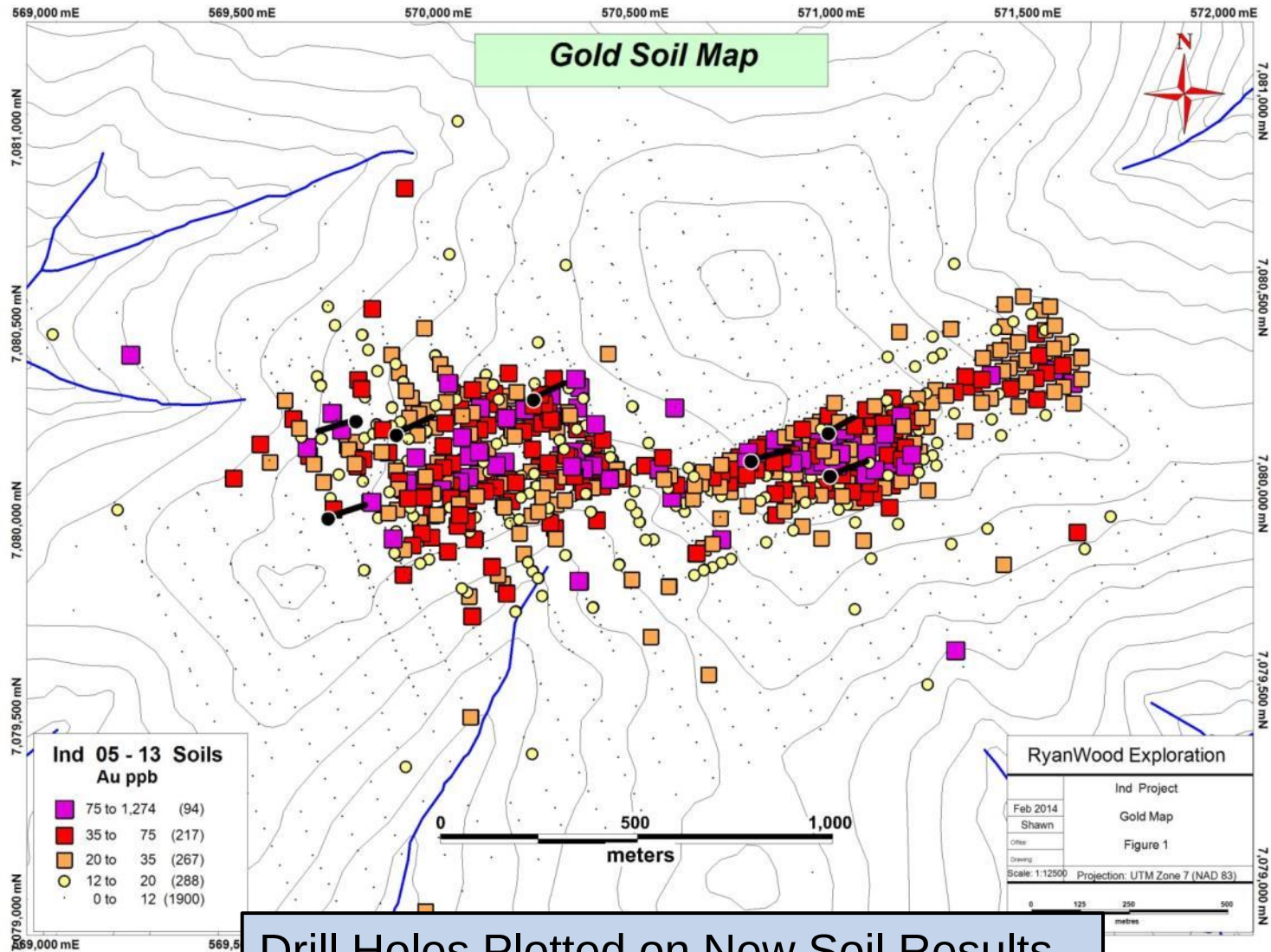
IND Project

Project Returned a Tighter Soil Grid Ran
With a Whole New Outlook



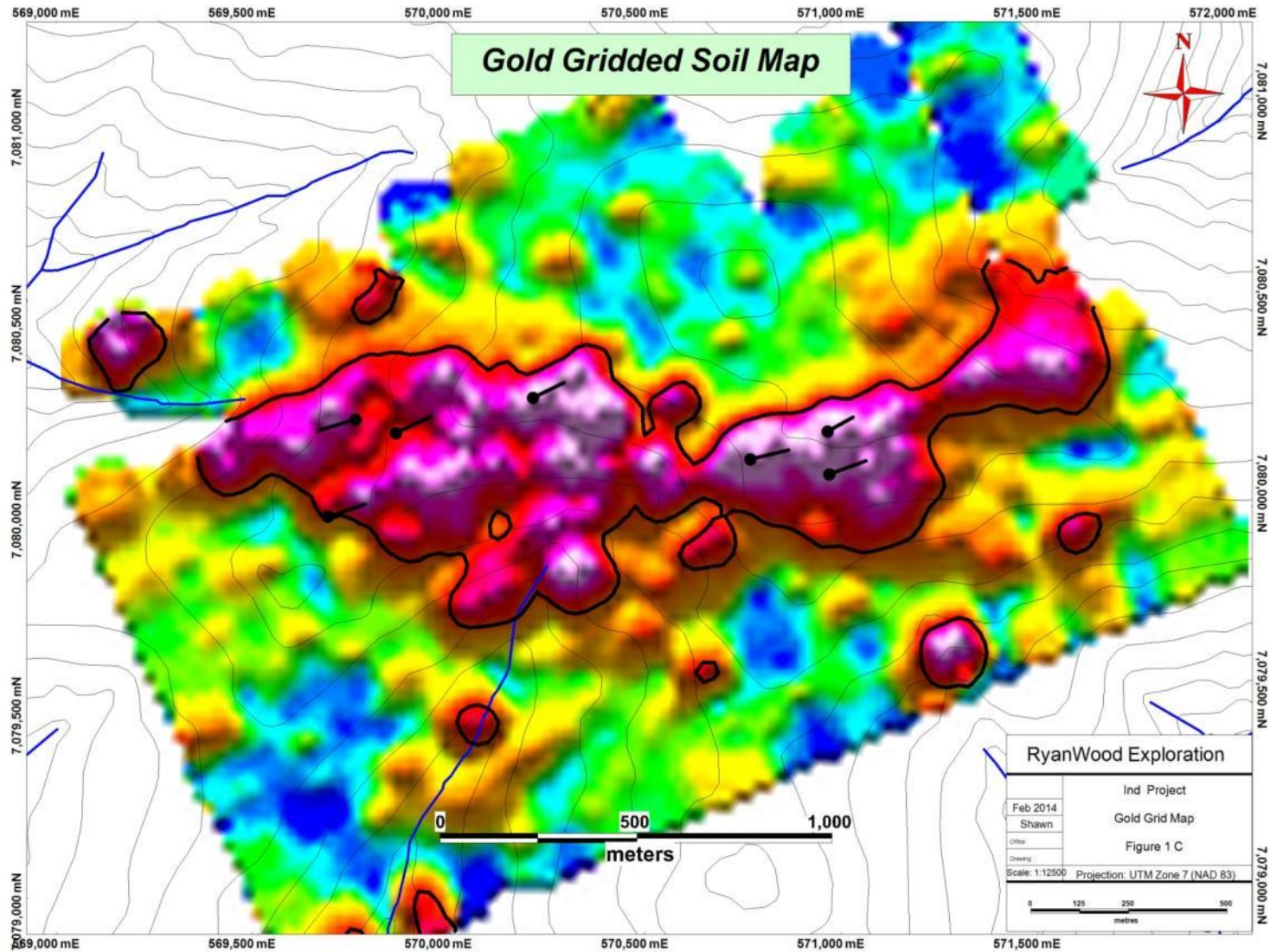
Gold Map

IND Project

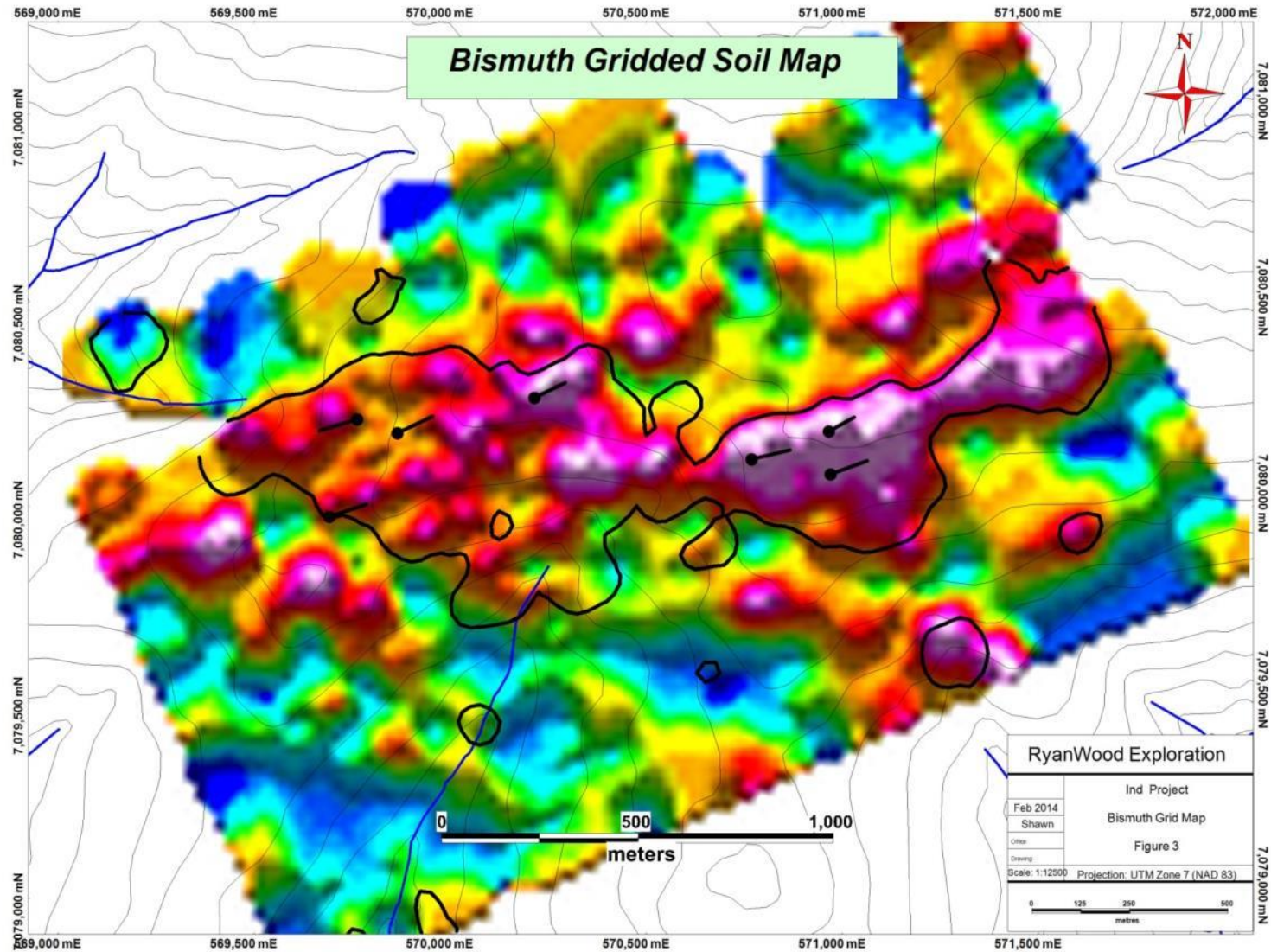


Drill Holes Plotted on New Soil Results

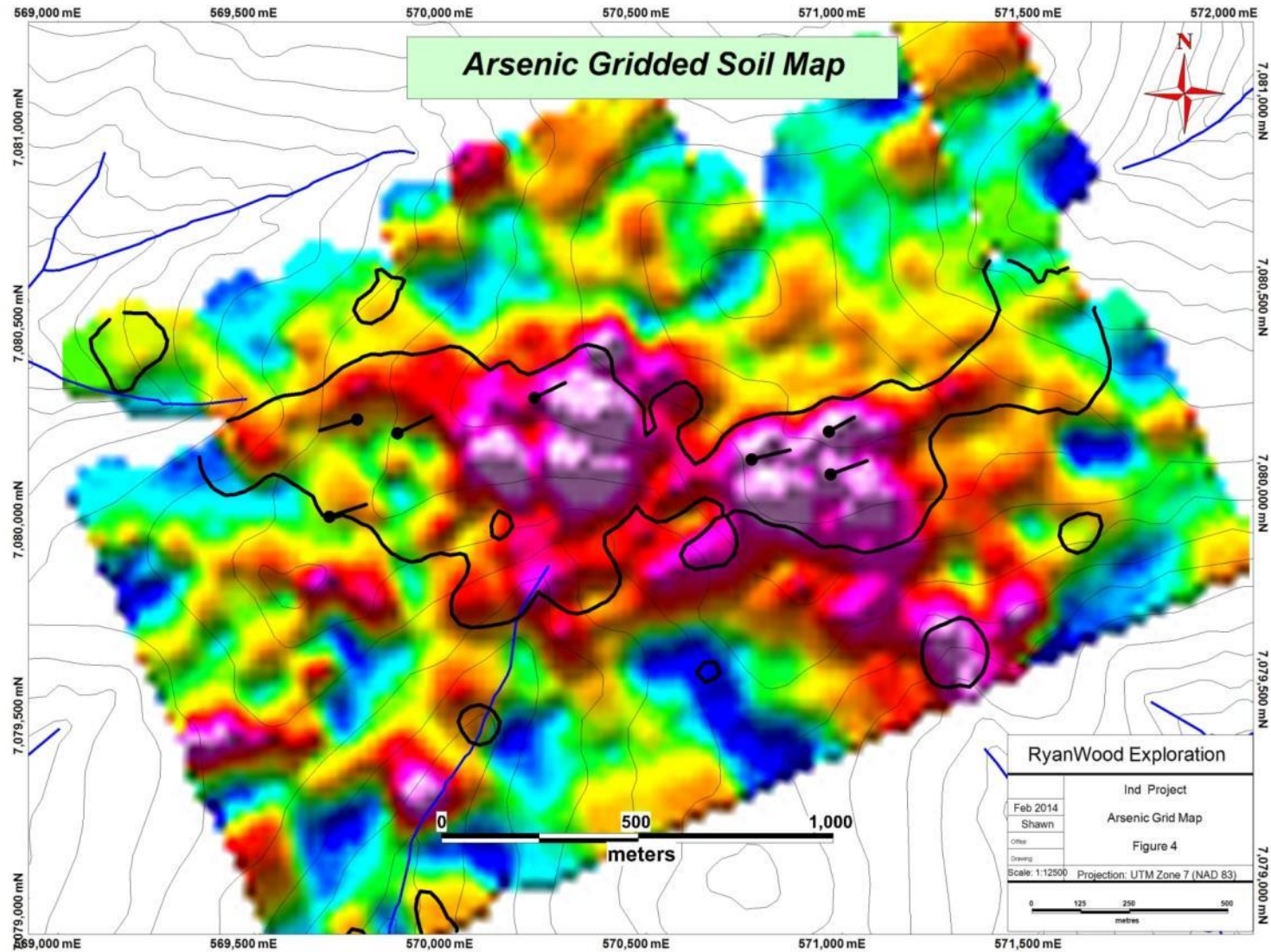
IND Project



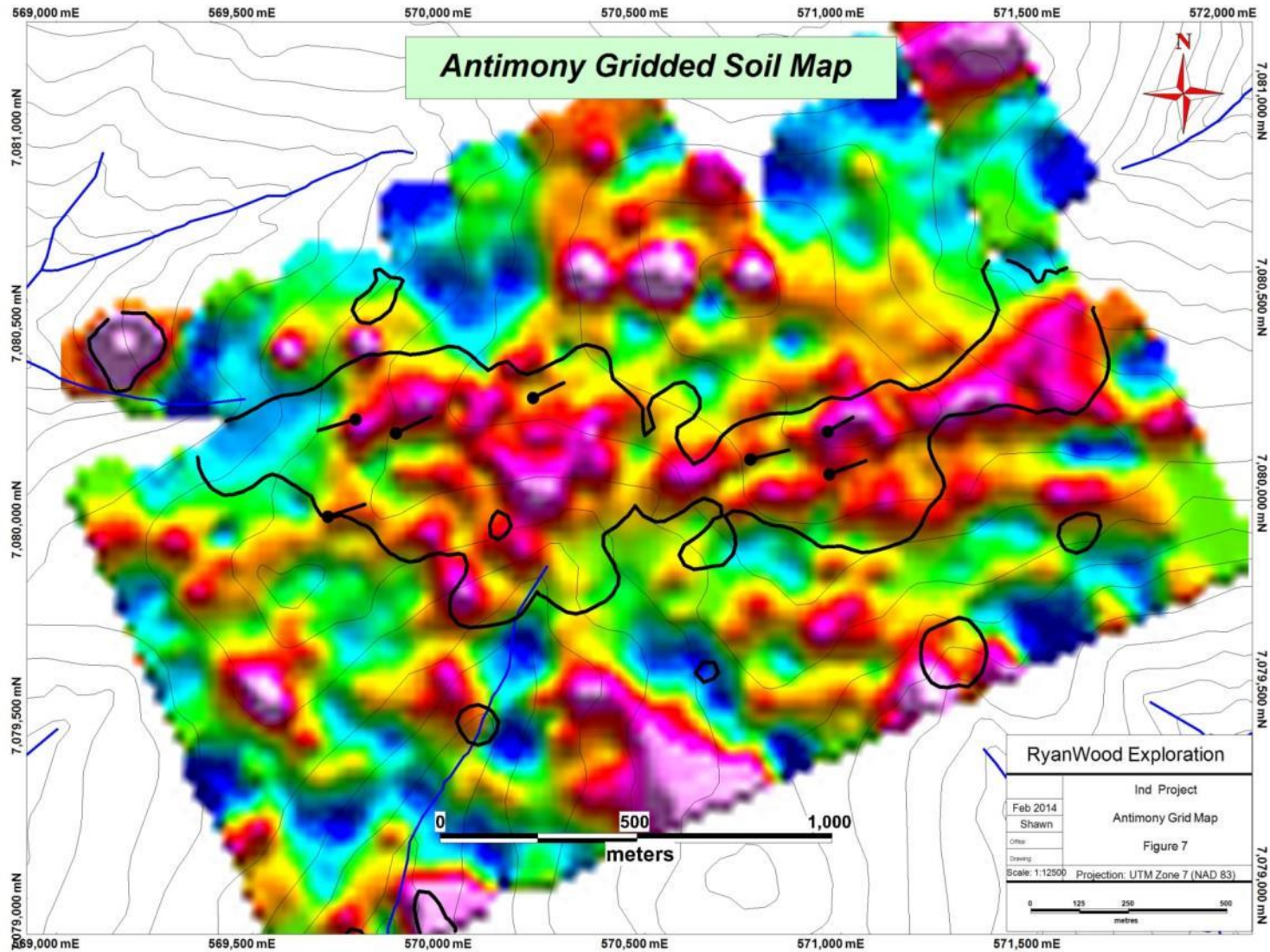
IND Project



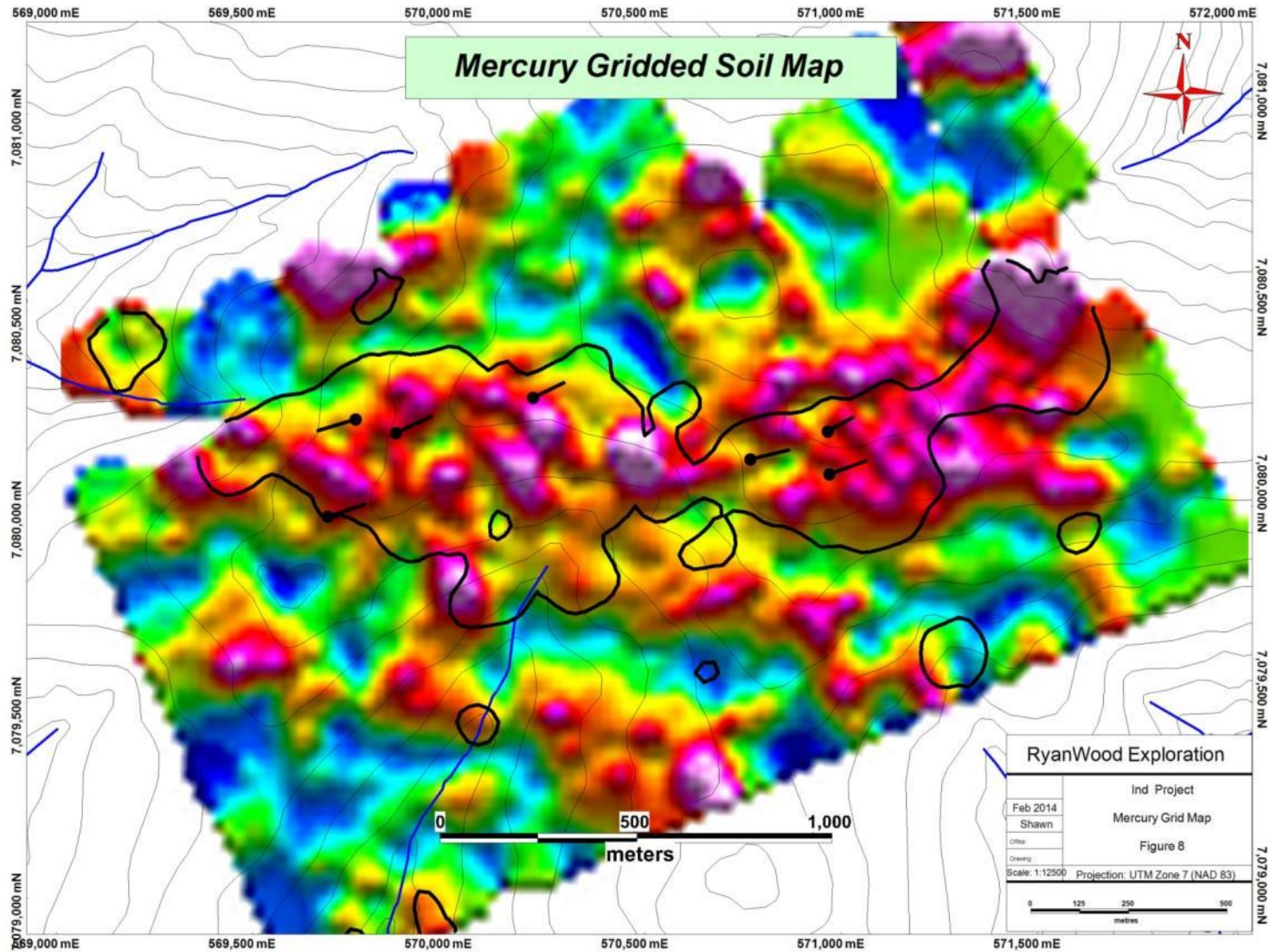
IND Project



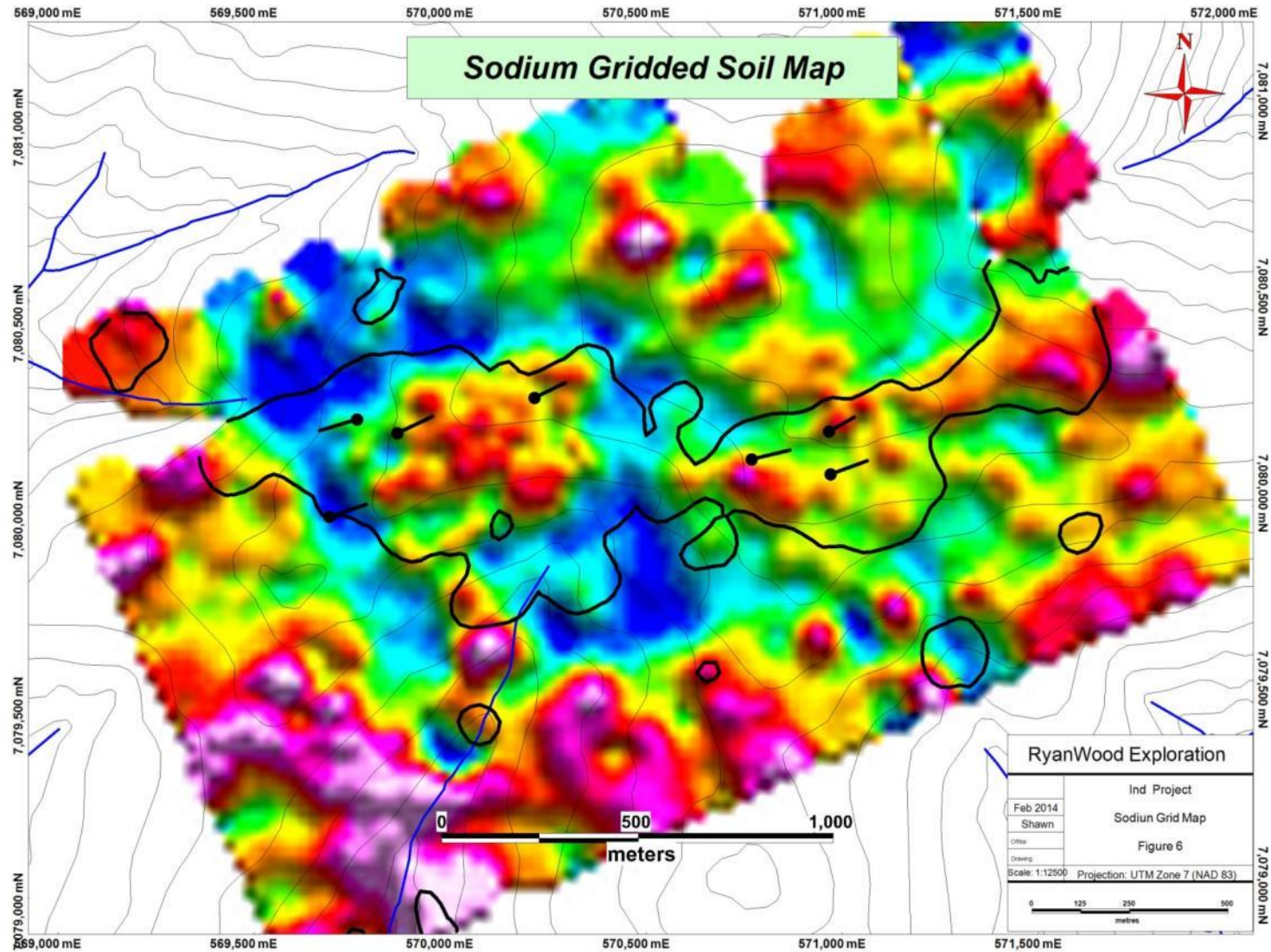
IND Project



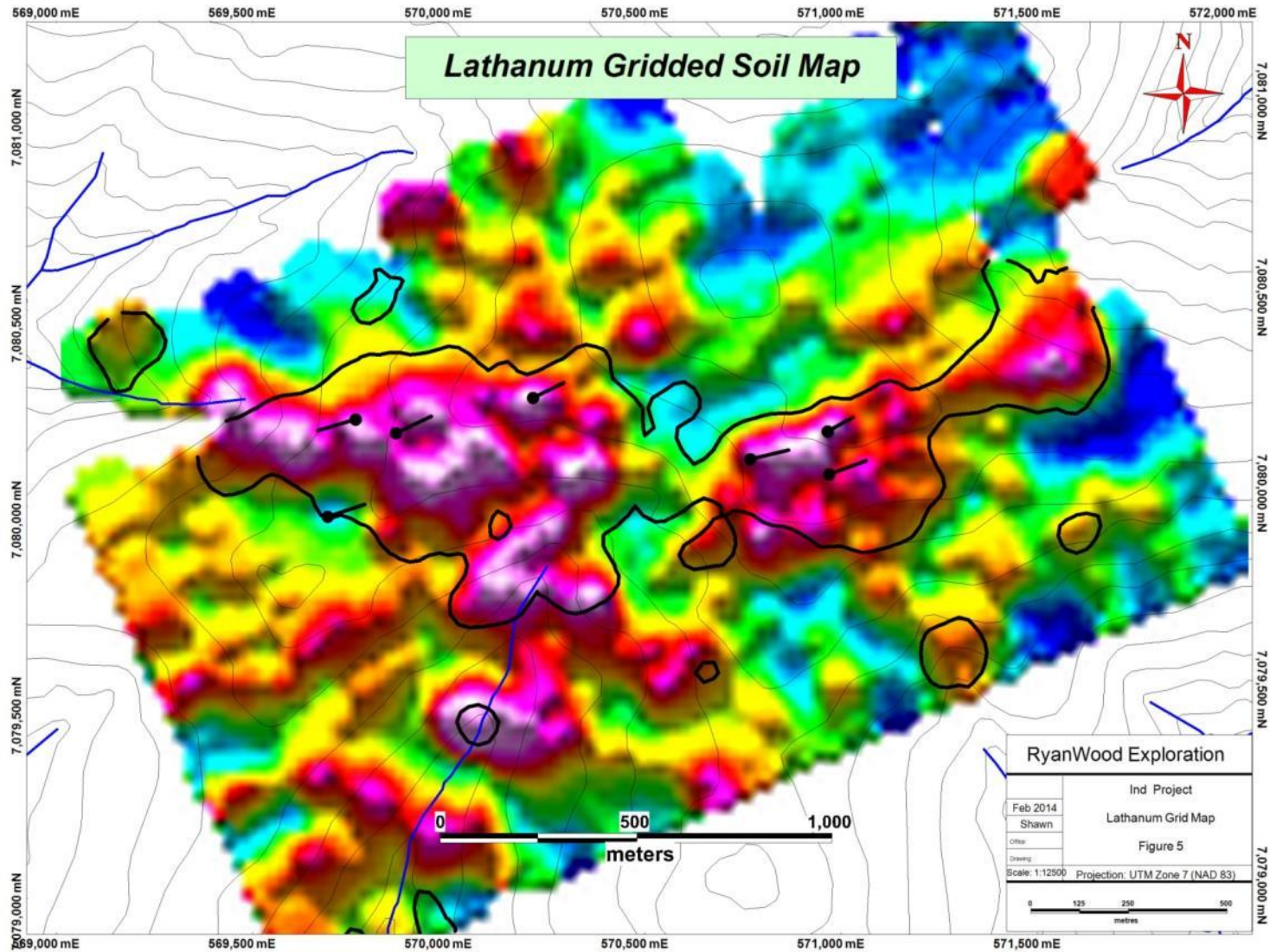
IND Project



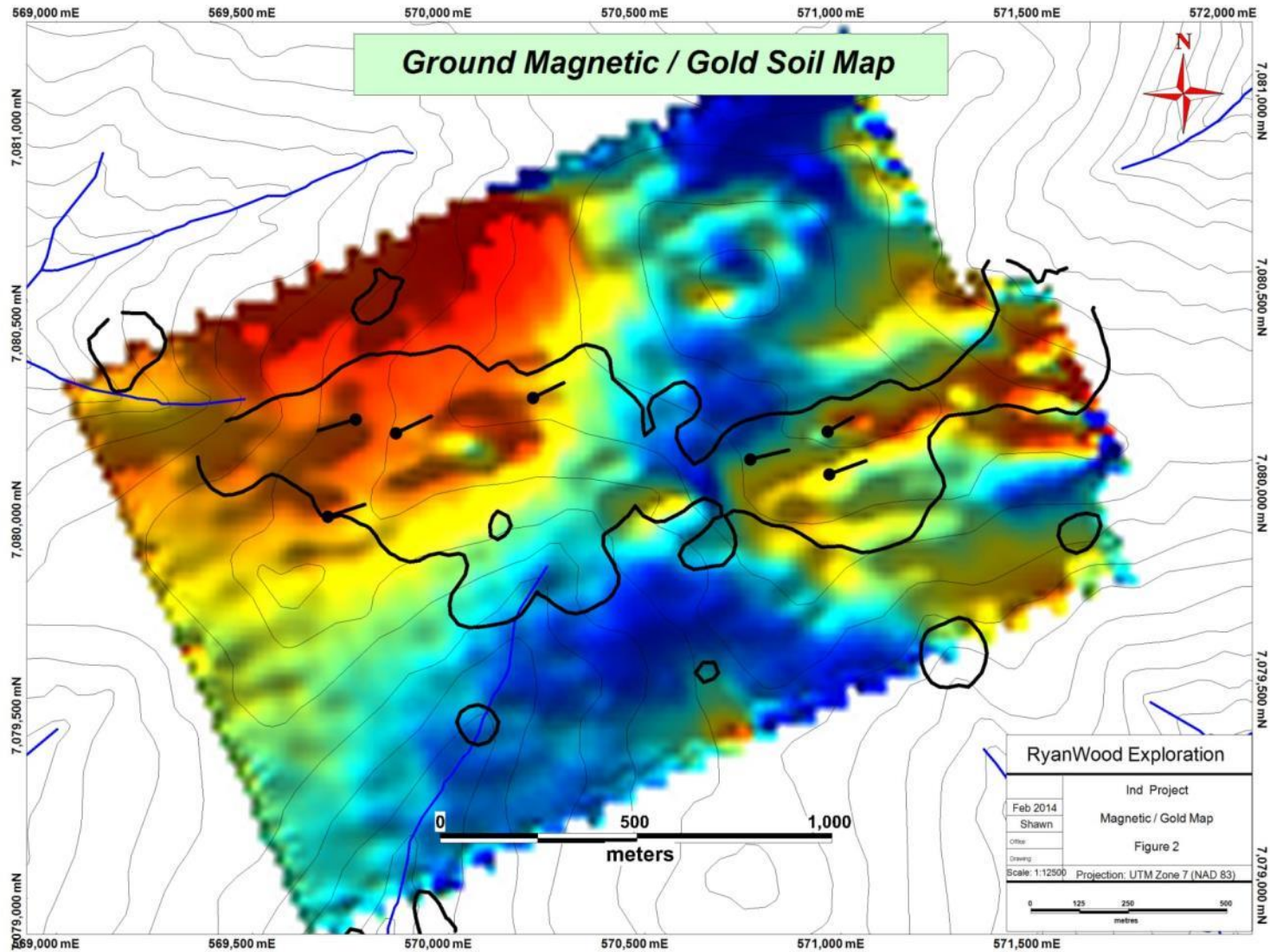
IND Project



IND Project



IND Project



IND Project

Ind 05 - 13 Soils

Au ppb

75 to 1,274	(94)
35 to 75	(217)
20 to 35	(267)
12 to 20	(288)
0 to 12	(1900)

