

Au_g/t	■
Ag_g/t	■
Zn_%	■
Pb_ppm	■

ELORO RESOURCES LTD.
 Eoro Resources, Hurdman Property
 Supervised by: John Langton, P. Geo

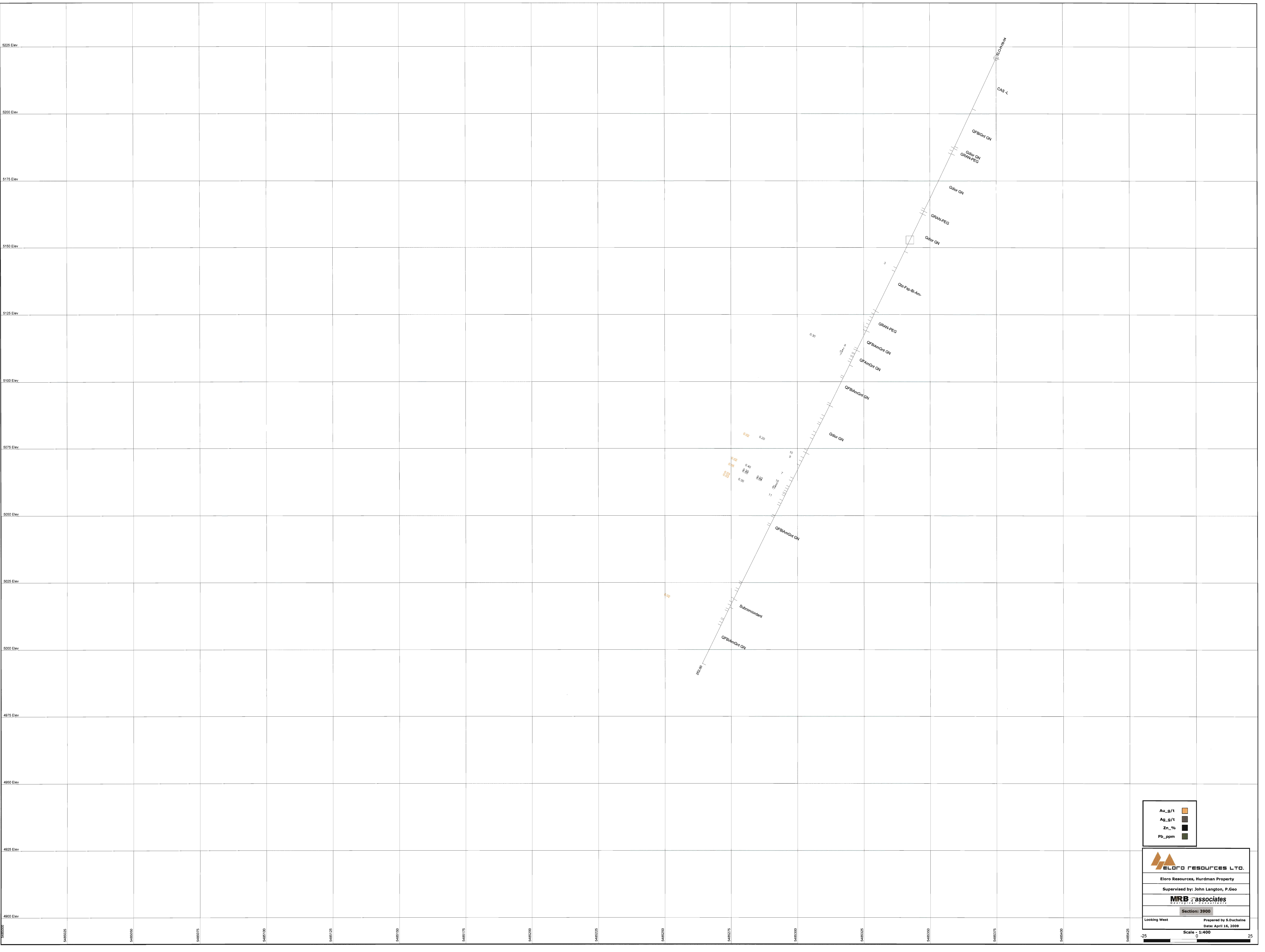
MRB associates
 CONSULTANTS

Section: 3000

Looking West Prepared by S. Duchaine Date: April 16, 2009

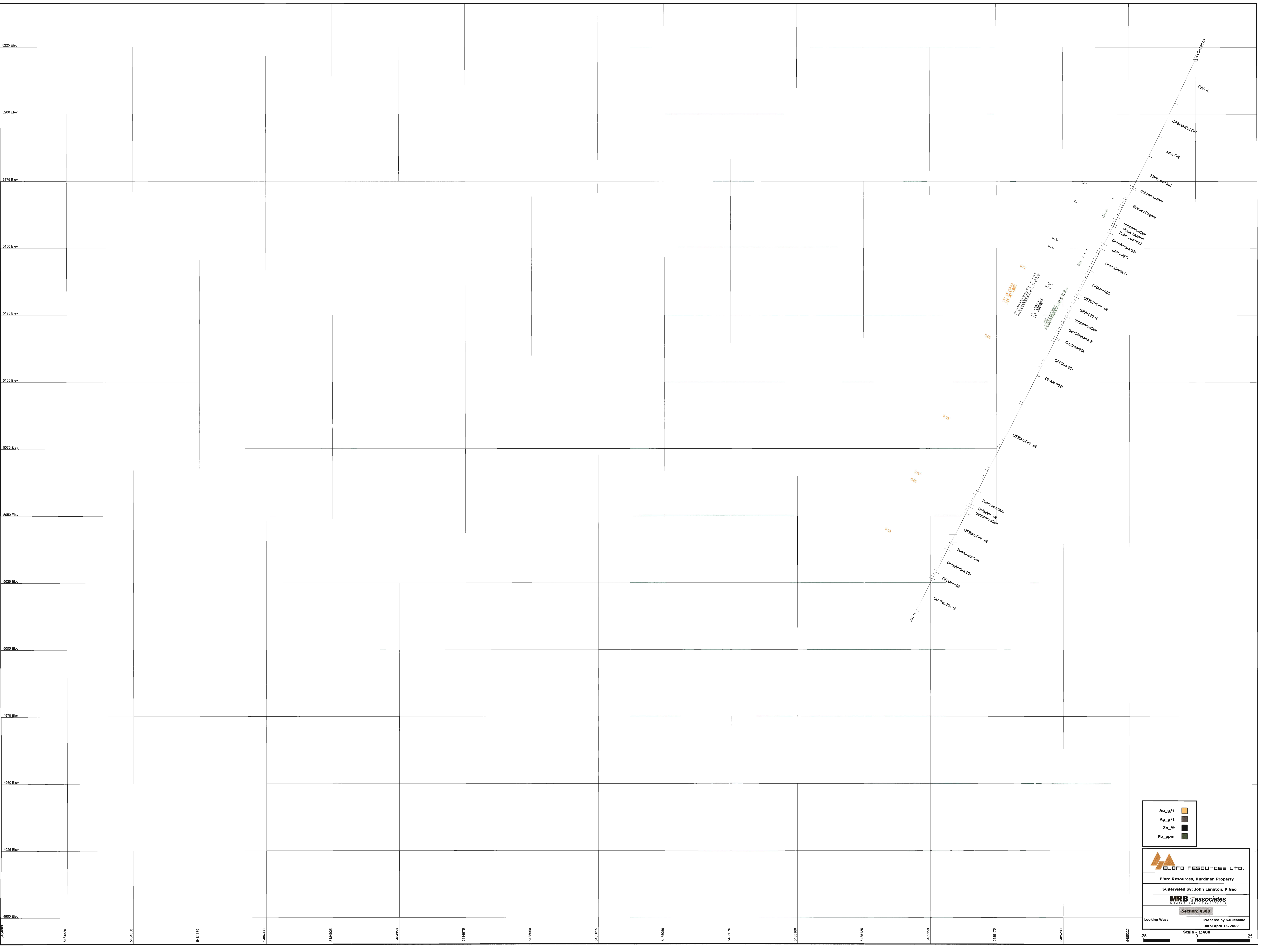
Scale = 1:400

-25 0 25



- Au_g/t
- Ag_g/t
- Zn_%
- Pb_ppm

ELORO RESOURCES LTD.
 Eoro Resources, Hurdman Property
 Supervised by: John Langton, P.Geo
MRB associates
 CONSULTANTS
 Section: 3900
 Looking West Prepared by S. Duchatne Date: April 16, 2009
 Scale = 1:400
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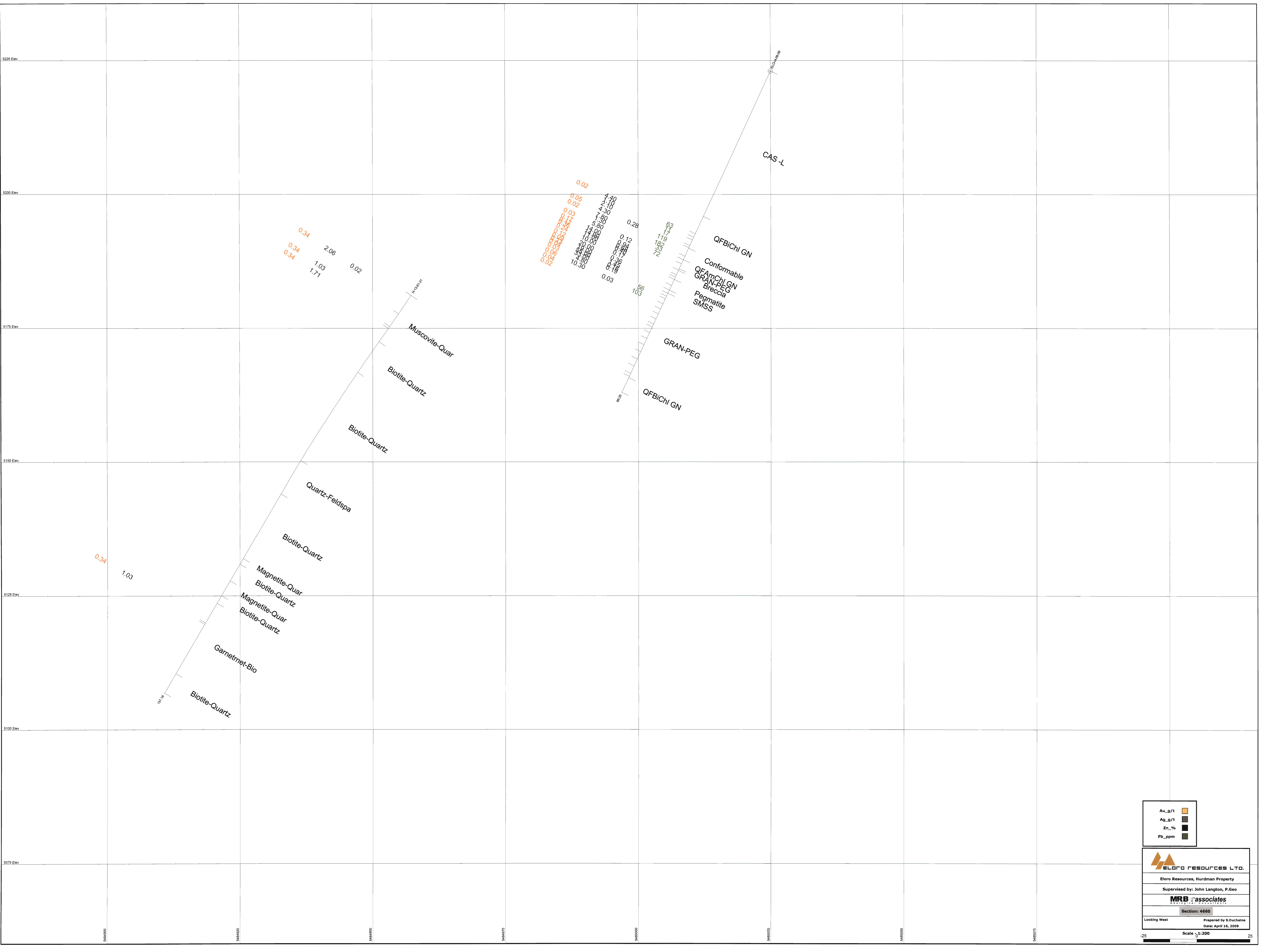


Au_g/t	Orange square
Ag_g/t	Black square
Zn_%	Dark grey square
Pb_ppm	Light grey square

ELORO RESOURCES LTD.
 Eoro Resources, Hurdman Property
 Supervised by: John Langton, P.Geo

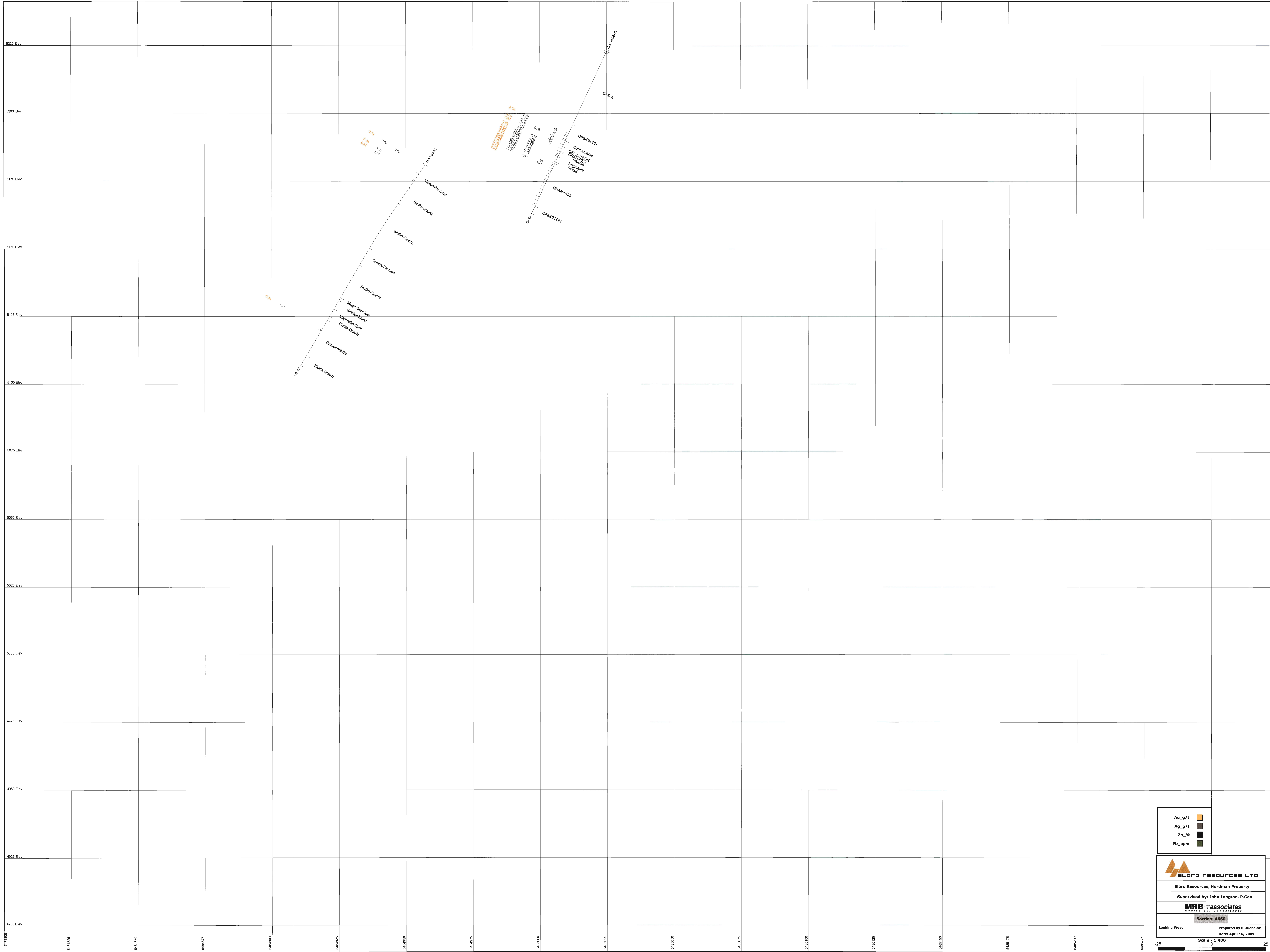
MRB ASSOCIATES
 CONSULTANTS
 Section: 4300

Looking West Prepared by S. Duchaine Date: April 16, 2009
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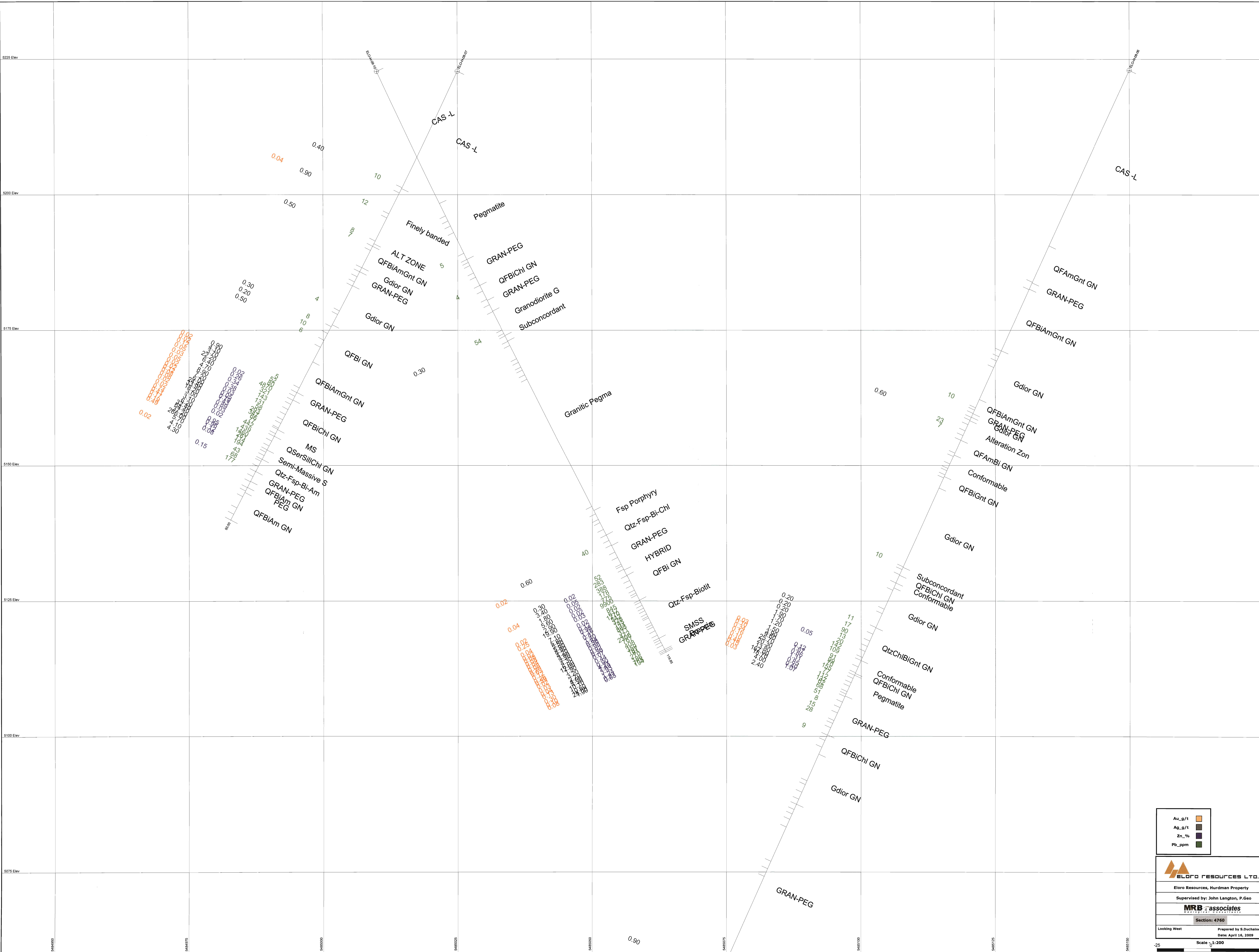
Au_g/t	Orange square
Ag_g/t	Black square
Zn_%	Dark grey square
Pb_ppm	Light grey square

ELORO RESOURCES LTD.
 Eoro Resources, Hurdman Property
 Supervised by: John Langton, P.Geo
MRB associates
 CONSULTING GEOLOGISTS
 Section: 4660
 Looking West Prepared by S. Duchaine Date: April 16, 2009
 Scale: 1:200



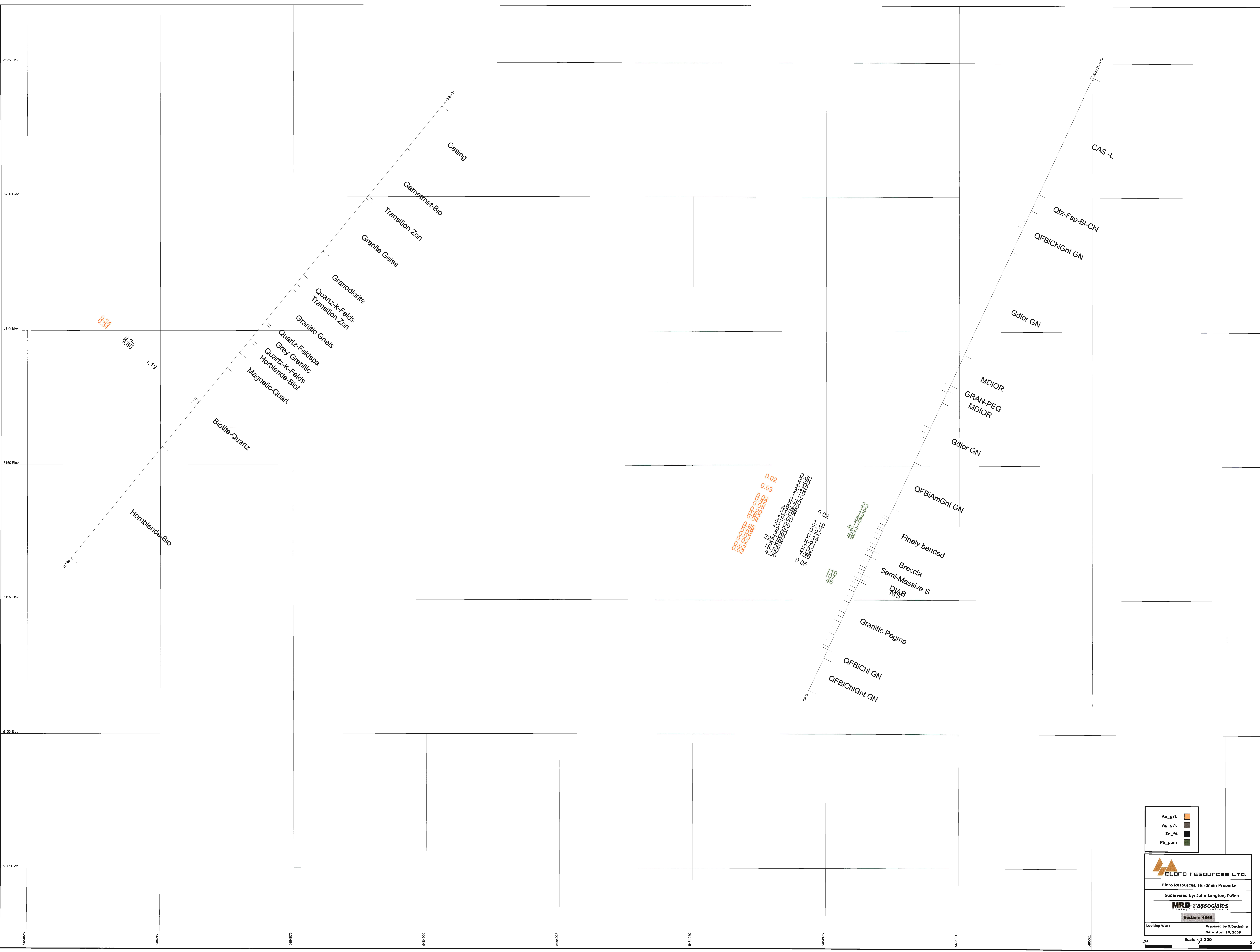
Au_g/t	Orange
Ag_g/t	Black
Zn_%	Black
Pb_ppm	Black

ELORO RESOURCES LTD.
 Eloro Resources, Hurdman Property
 Supervised by: John Langton, P. Geo
MRB : associates
 Section: 4660
 Looking West Prepared by S. Duchaine Date: April 16, 2009
 Scale: 1:400
 25 0 25



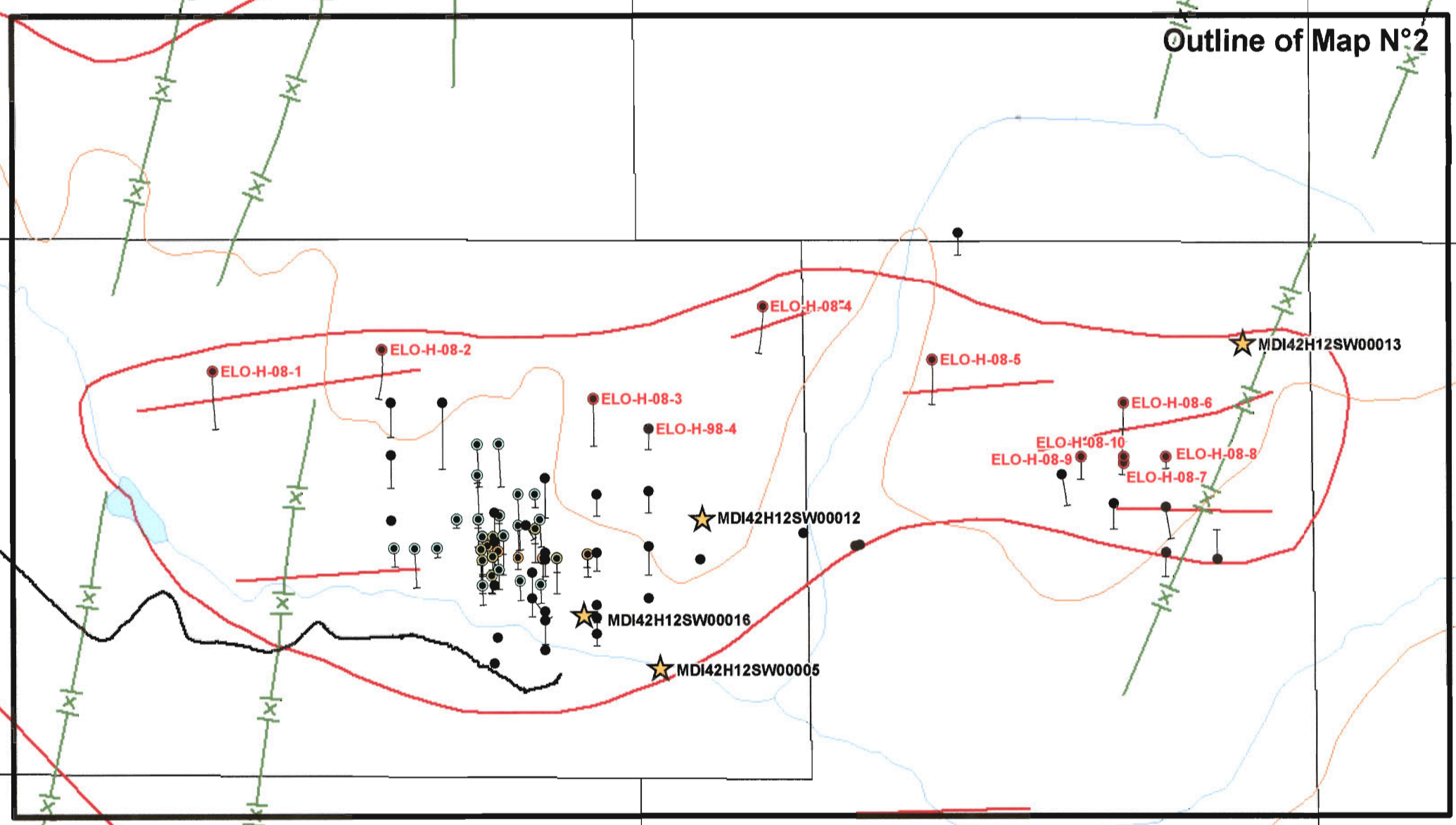
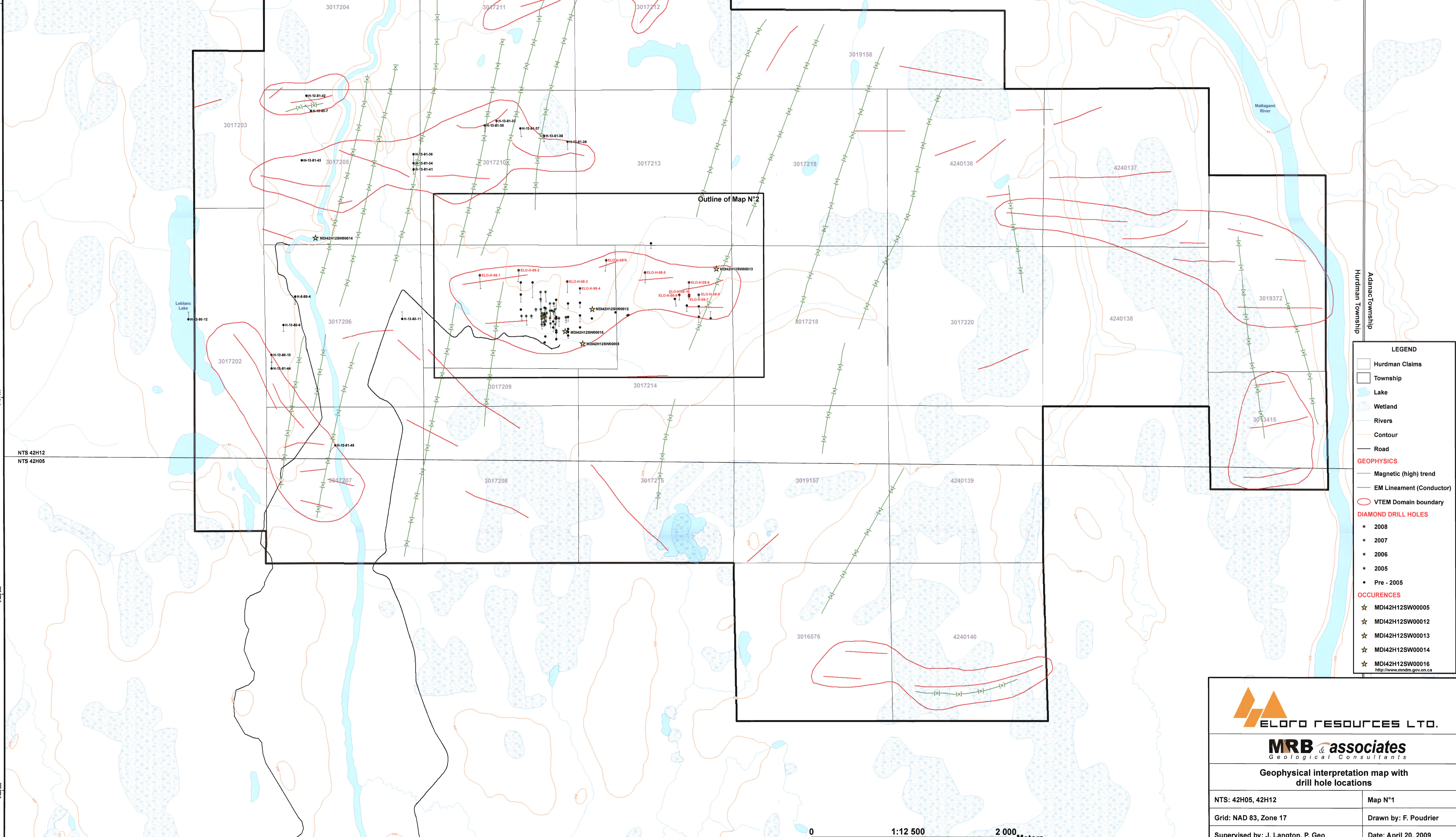
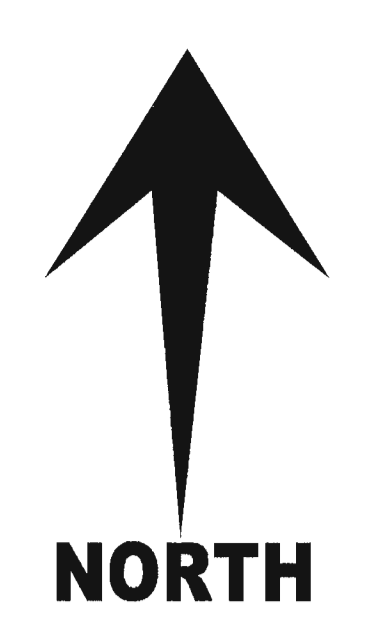
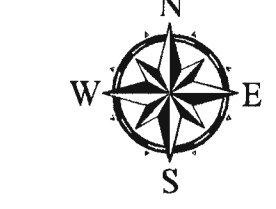
Au_g/t	Orange
Ag_g/t	Yellow
Zn_%	Green
Pb_ppm	Blue

ELORO RESOURCES LTD.
 Eoro Resources, Hurdman Property
 Supervised by: John Langton, P.Geo
MIRB associates
 Section: 4760
 Looking West Prepared by S. Duchaine Date: April 16, 2009
 Scale: 1:200



Au_g/t	Orange square
Ag_g/t	Black square
Zn_%	Grey square
Pb_ppm	Green square


ELORO RESOURCES LTD.
 Eoro Resources, Hurdman Property
 Supervised by: John Langton, P. Geo
MRB associates
 CONSULTANTS
 Section: 4860
 Looking West Prepared by S. Duchaine Date: April 16, 2009
 Scale 1:200




LEGEND

- Hurdman Claims
- Township
- Lake
- Wetland
- Rivers
- Contour
- Road
- GEOPHYSICS**
- Magnetic (high) trend
- EM Lineament (Conductor)
- VTEM Domain boundary
- DIAMOND DRILL HOLES**
- 2008
- 2007
- 2006
- 2005
- Pre - 2005
- OCCURRENCES**
- MDI42H12SW0005
- MDI42H12SW00012
- MDI42H12SW00013
- MDI42H12SW00014
- MDI42H12SW00016

NTS 42H12
NTS 42H05



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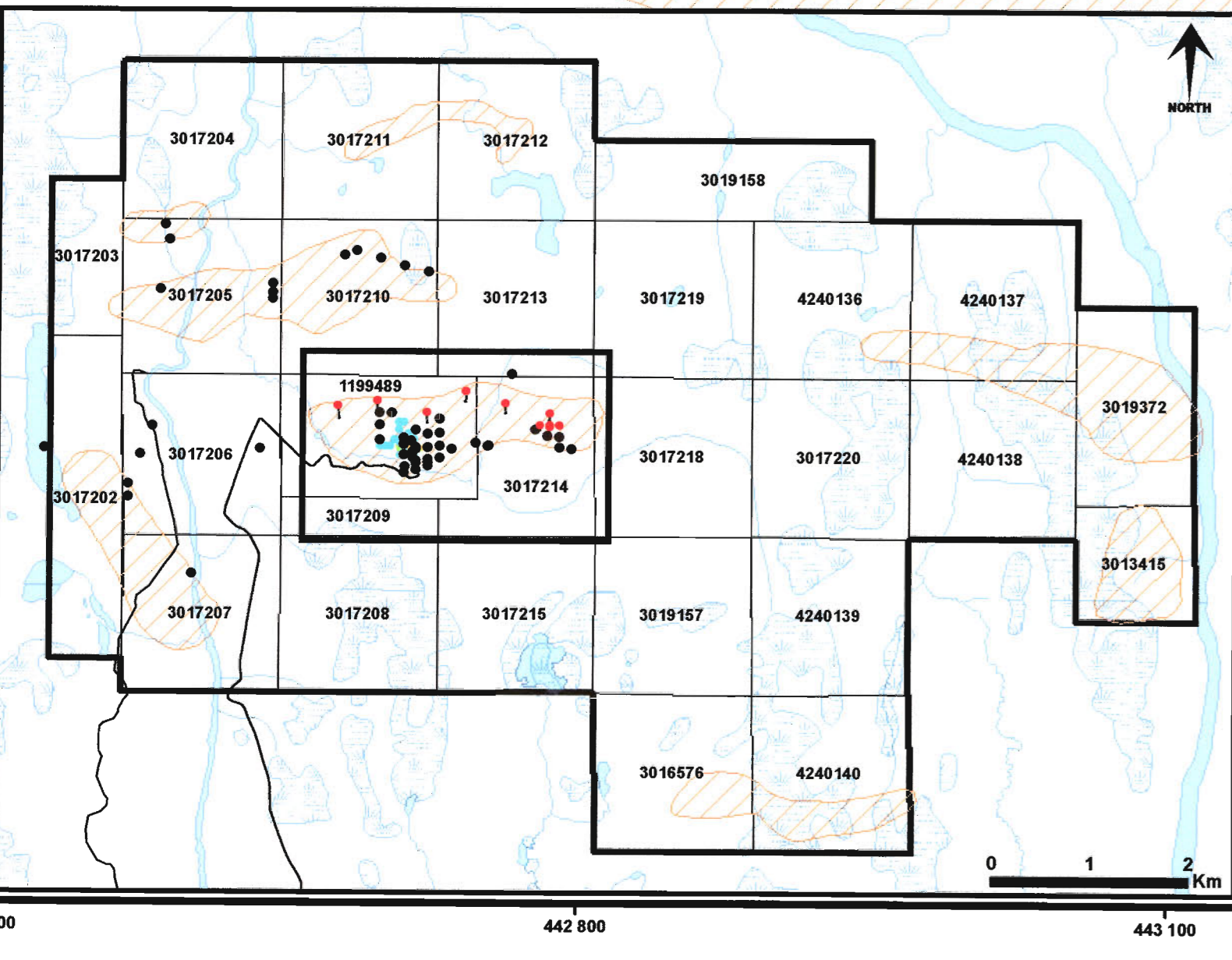
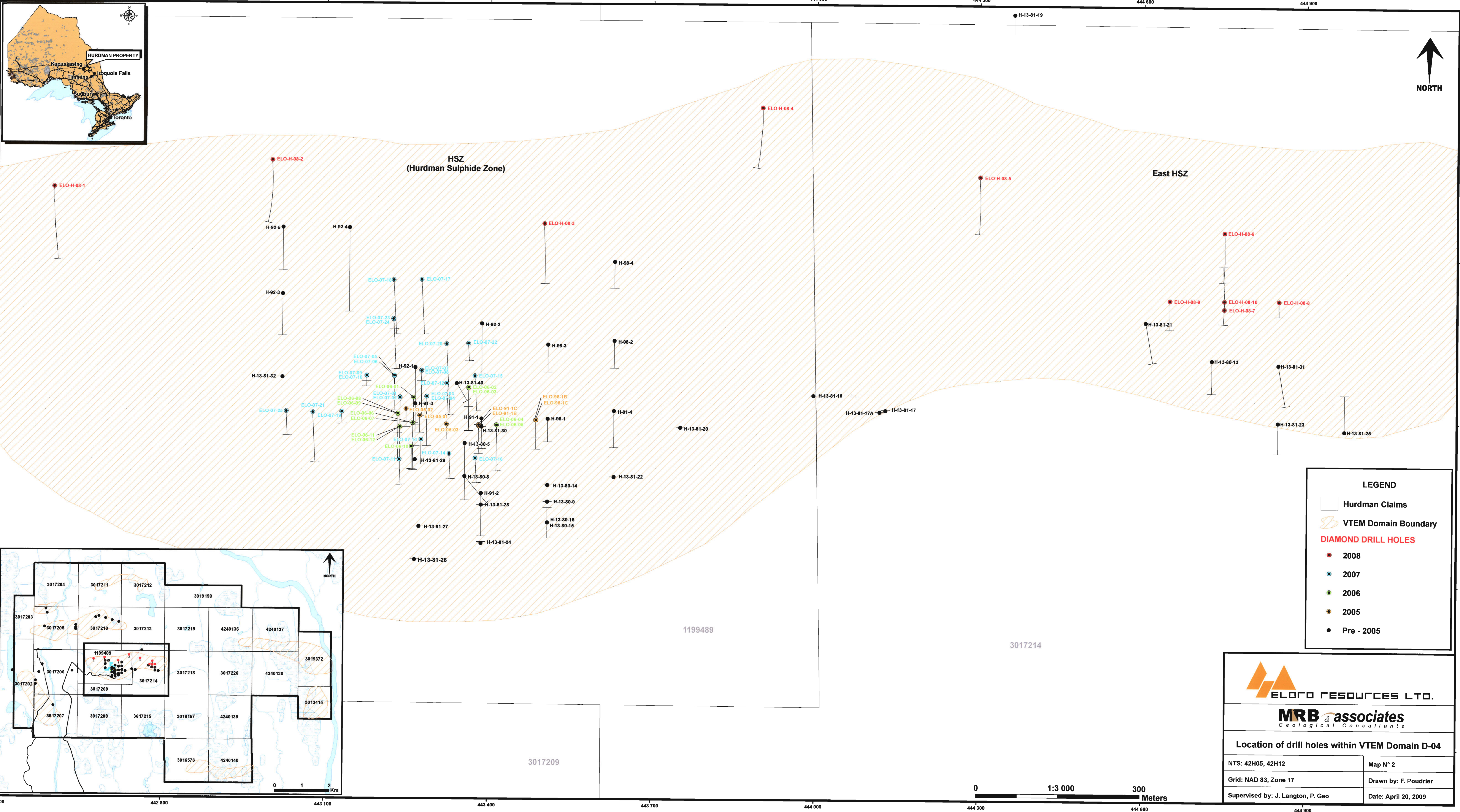


MRB & associates
Geological Consultants

**Geophysical interpretation map with
drill hole locations**

NTS: 42H05, 42H12	Map N°1
Grid: NAD 83, Zone 17	Drawn by: F. Poudrier
Supervised by: J. Langton, P. Geo	Date: April 20, 2009





LEGEND

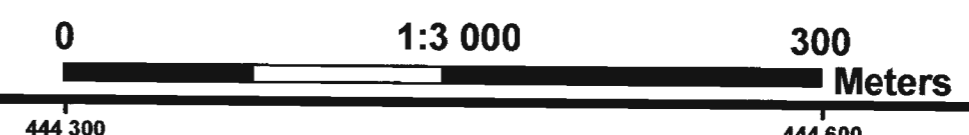
- Hurdman Claims
- VTEM Domain Boundary
- DIAMOND DRILL HOLES**
- 2008
- 2007
- 2006
- 2005
- Pre - 2005

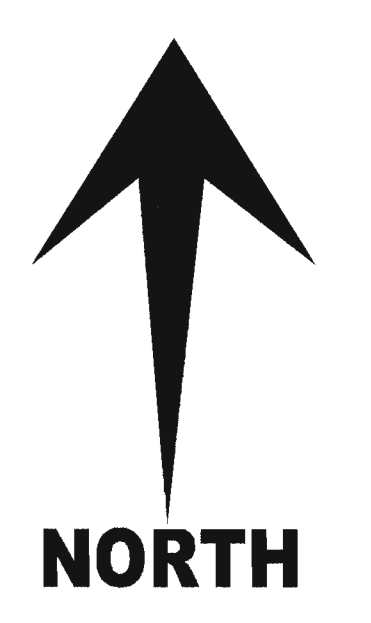
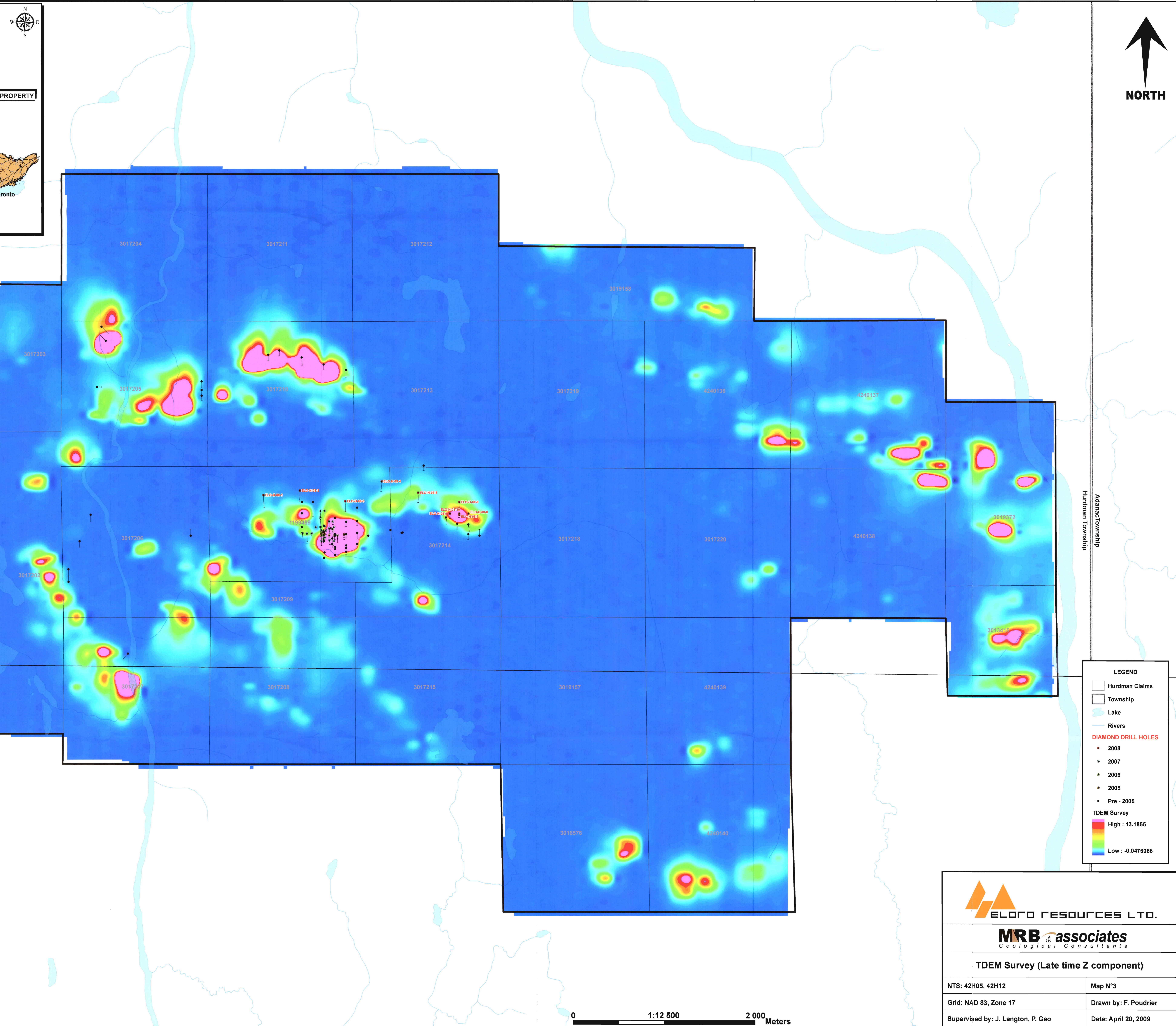
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Geological Consultants

Location of drill holes within VTEM Domain D-04

NTS: 42H05, 42H12	Map N° 2
Grid: NAD 83, Zone 17	Drawn by: F. Poudrier
Supervised by: J. Langton, P. Geo	Date: April 20, 2009





LEGEND

- Hurdman Claims
- Township
- Lake
- Rivers
- DIAMOND DRILL HOLES**
- 2008
- 2007
- 2006
- 2005
- Pre - 2005
- TDEM Survey**
- High : 13.1855
- Low : -0.0476086

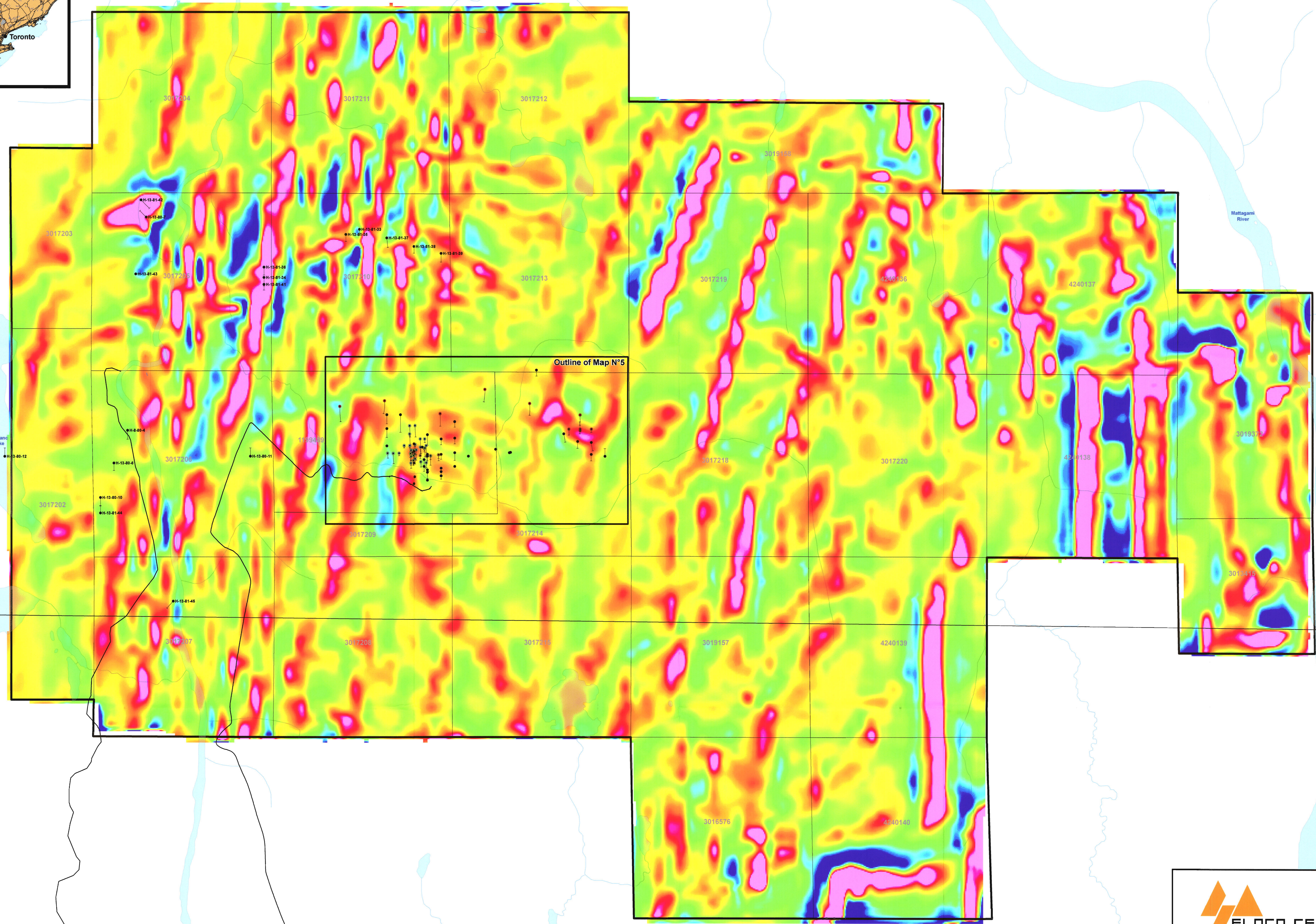
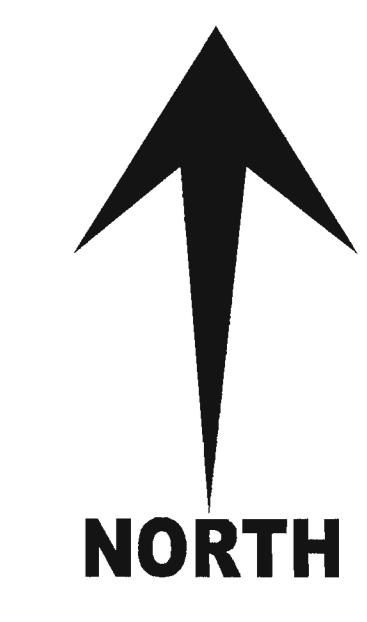
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Geological Consultants

TDEM Survey (Late time Z component)

NTS: 42H05, 42H12	Map N°3
Grid: NAD 83, Zone 17	Drawn by: F. Poudrier
Supervised by: J. Langton, P. Geo	Date: April 20, 2009





LEGEND

- Hurdman Claims
- Township
- Road
- Rivers
- Lake
- DIAMOND DRILL HOLES**
- 2008
- 2007
- 2006
- 2005
- Pre - 2005
- Vertical Mag Gradient Contours**
- High : 8.87525
- Low : -7.9842

NTS 42H12
NTS 42H05

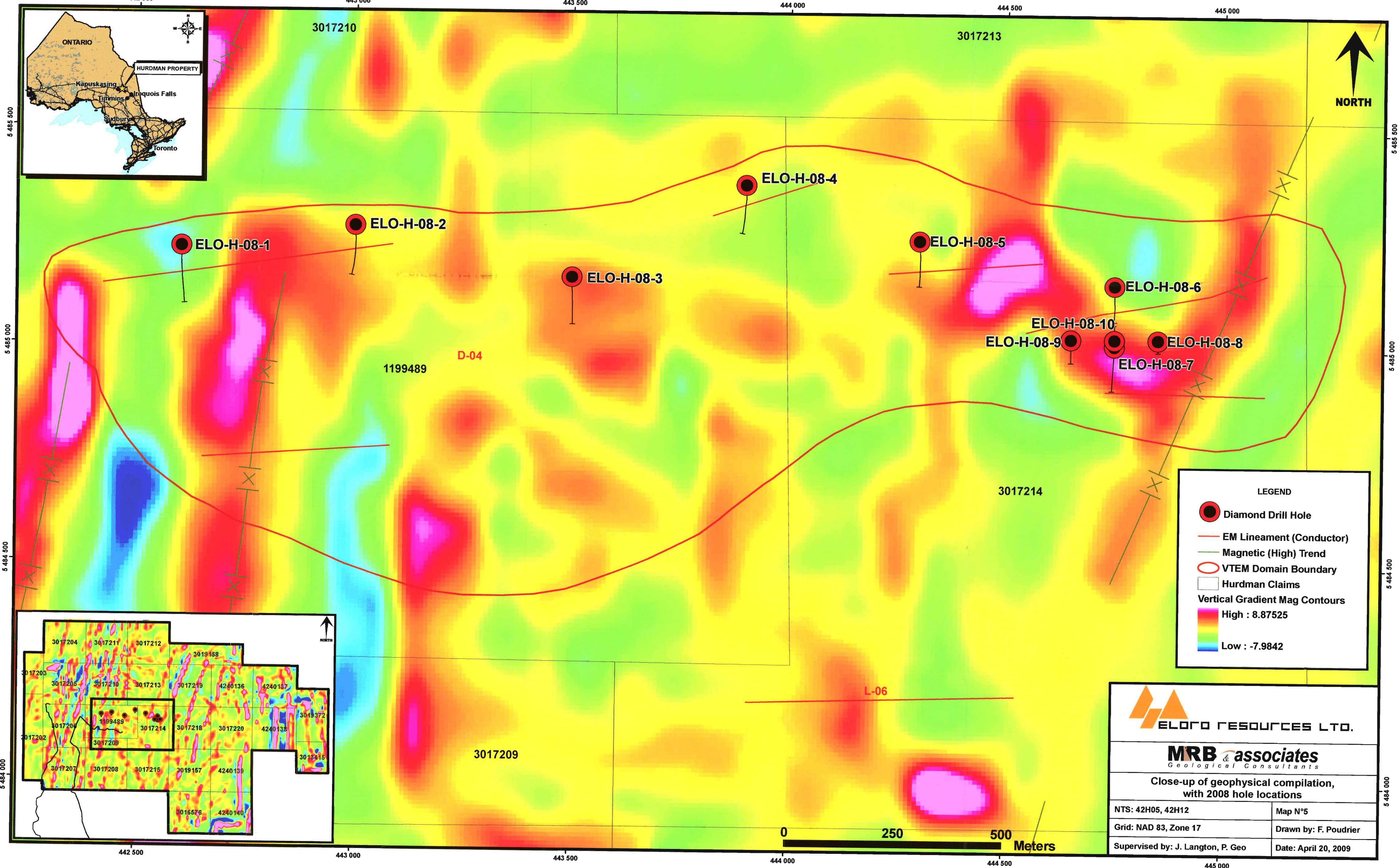


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Magnetic Vertical Gradient Contour Map

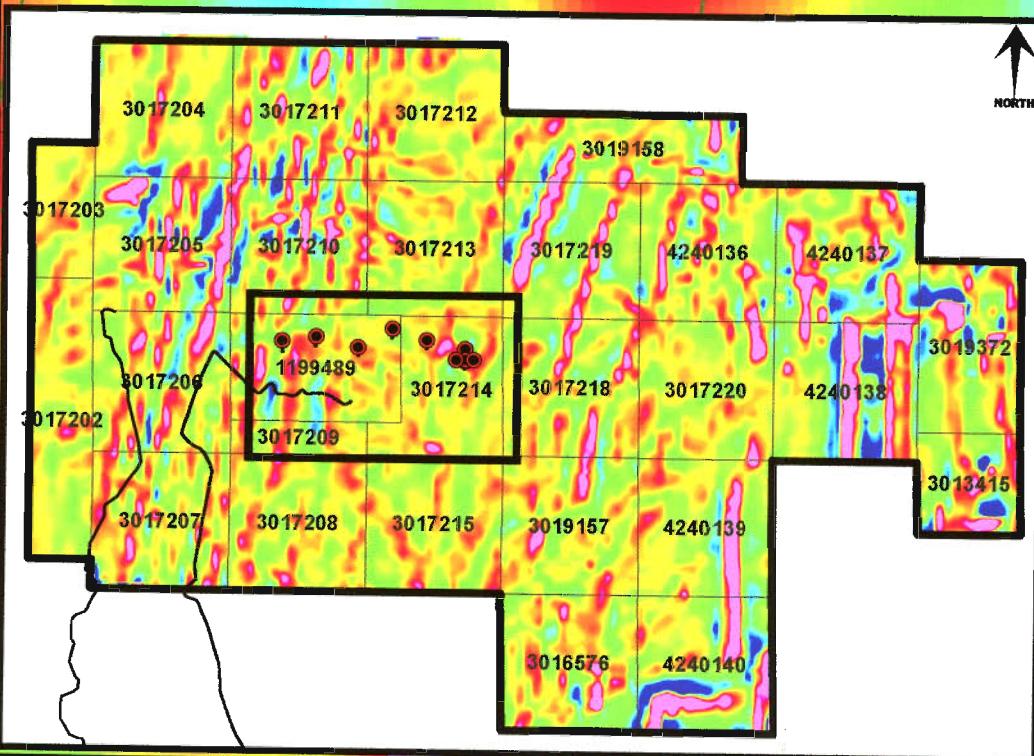
NTS: 42H05, 42H12	Map N°4
Grid: NAD 83, Zone 17	Drawn by: F. Poudrier
Supervised by: J. Langton, P. Geo	Date: April 20, 2009





LEGEND

- Diamond Drill Hole
- EM Lineament (Conductor)
- Magnetic (High) Trend
- VTEM Domain Boundary
- Hurdman Claims
- Vertical Gradient Mag Contours**
- High : 8.87525
- Low : -7.9842



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**Close-up of geophysical compilation,
with 2008 hole locations**

NTS: 42H05, 42H12	Map N°5
Grid: NAD 83, Zone 17	Drawn by: F. Poudrier
Supervised by: J. Langton, P. Geo	Date: April 20, 2009



Map coordinates: 442 500, 443 000, 443 500, 444 000, 444 500, 445 000 (Longitude); 5 484 000, 5 484 500, 5 485 000 (Latitude)

Map labels: 3017210, 3017213, 3017214, 3017209, 1199489, D-04, L-06, ELO-H-08-1, ELO-H-08-2, ELO-H-08-3, ELO-H-08-4, ELO-H-08-5, ELO-H-08-6, ELO-H-08-7, ELO-H-08-8, ELO-H-08-9, ELO-H-08-10