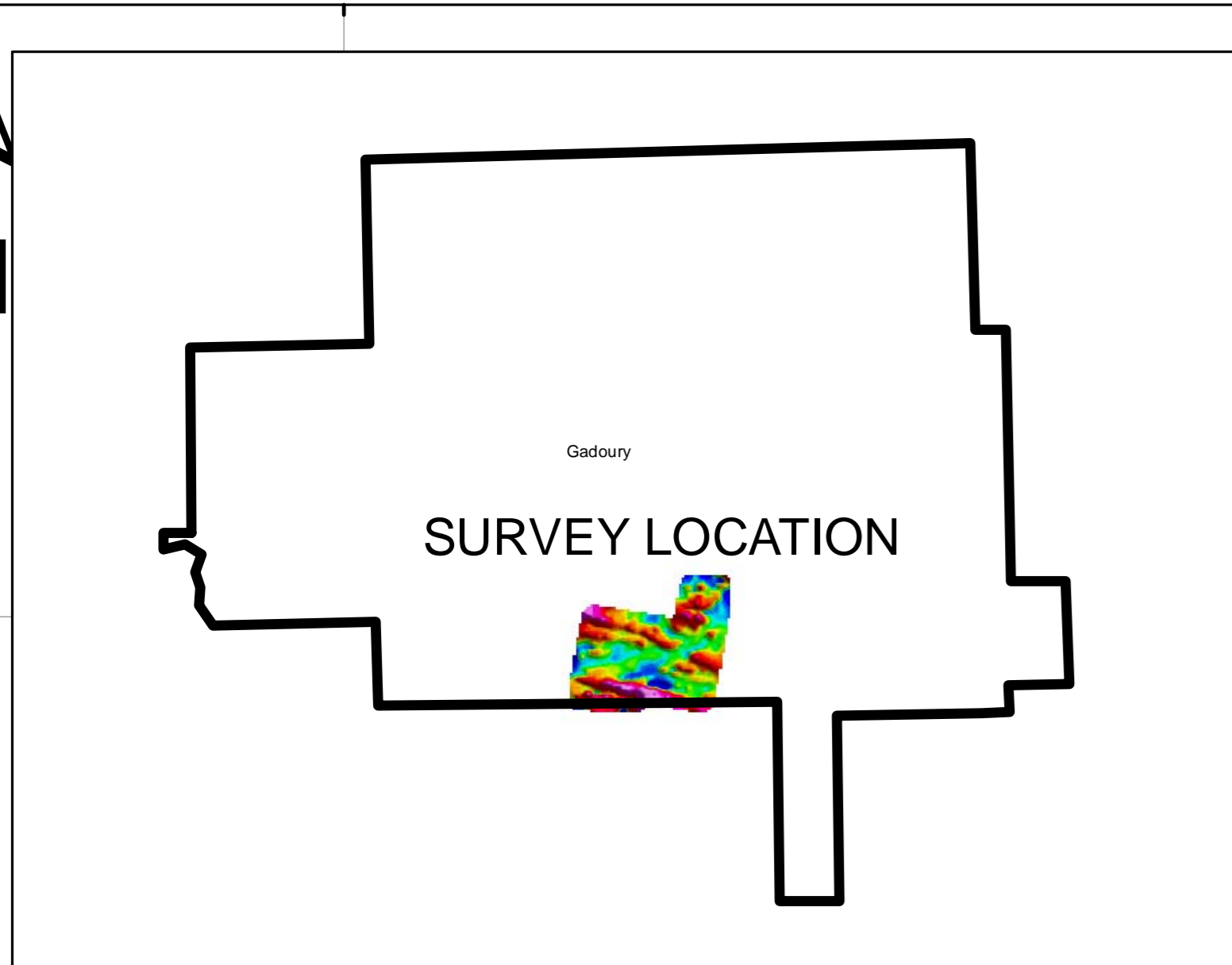


644000

644500

645000

645500



5244000

5243500

5243000

0+00= 644428. 1E 5243797. 3N

BL 0+00

L 0+00 E

L 2+50 E

L 5+00 E

L 7+50 E

L 8+00 E

L 11+00 E

TL 4+50 N

BL 0+00

Pyke

TL 7+50 S

TL 7+50 S

TL 6+00 S

Legend

- Max-Min 3520Hz In phase, 1cm=10%
- - - Max-Min 3520Hz Out Phase, 1cm=10%

Showings

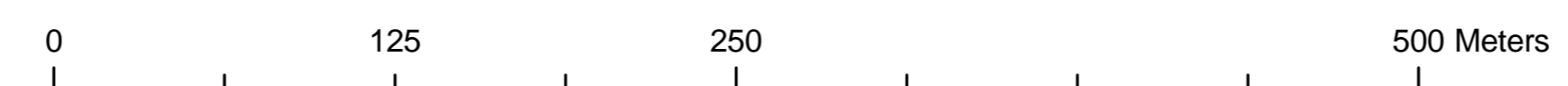
INPUT

- INPUT 1 canal
- INPUT 2 canaux
- INPUT 3 canaux
- INPUT 4 canaux
- INPUT 5 canaux
- INPUT 6 canaux

Note: Add 56 gammas to readings



SNRC 31M06; UTM NAD 83, ZONE 17



1:2 500

GABOURY PROPERTY
MAGNETOMETER SURVEY and MAX-MIN 3520 Hz
25m. GRID

G:\GIS\Gaboury\Geophysics\MaxMin2010\ArcGIS\GabouryMaxMin2010.mxd ; 05/2010