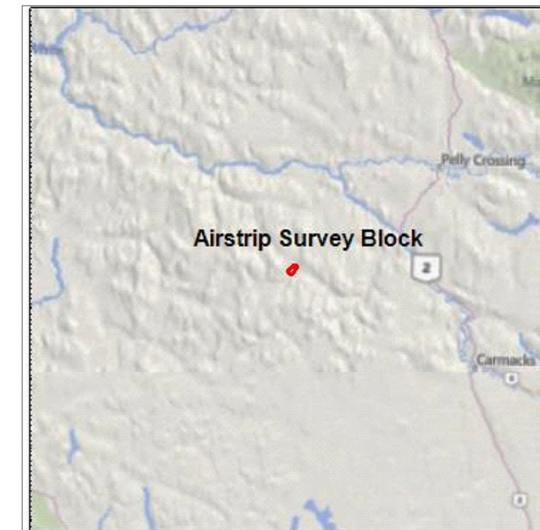


LEGEND

Map Projection:

Projection: Universal Transverse Mercator
Central Meridian: 225 Zone 8N
Datum: WGS 84



Survey Dates: March 31, 2015 and April 01, 2015
Survey Base: Minto Airstrip, YT
Helicopter Type: Eurocopter AS350
Registration: C-GOJK
Survey Technology: Magnetic and Radiometric survey.

SURVEY PARAMETERS:

Helicopter: 35.0 meters
Magnetometer: 35.0 meters
Radiometric: 35.0 meters
Actual Mean Terrain Clearance: 36.4 meters

Airstrip Survey Block

Survey Line Spacing: 100 meters
Survey Line Direction: 035°/215°
Tie Line Spacing: 900 meters
Tie Line Direction: 125°/305°

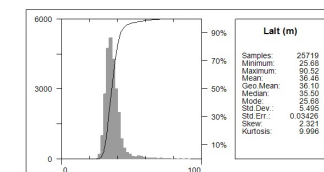
AIRBORNE SYSTEMS:

Scintrex CS-3 Magnetometer Sensor

Configuration: Stinger with 3 axis compensation
Sample Rate: 10 Hz
Sensitivity: 0.01 nT

Gamma Ray Spectrometer

Pico Envirotec GRS-10 Gamma Spectrometer
8.4 litres of NaI(Tl) synthetic "downward looking" crystals
Sample Rate: 1 Hz



Archer, Cathro & Associates (1981) Limited

Overview Map

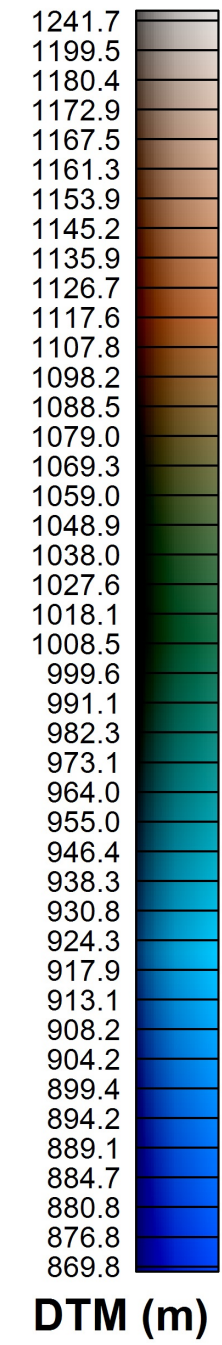
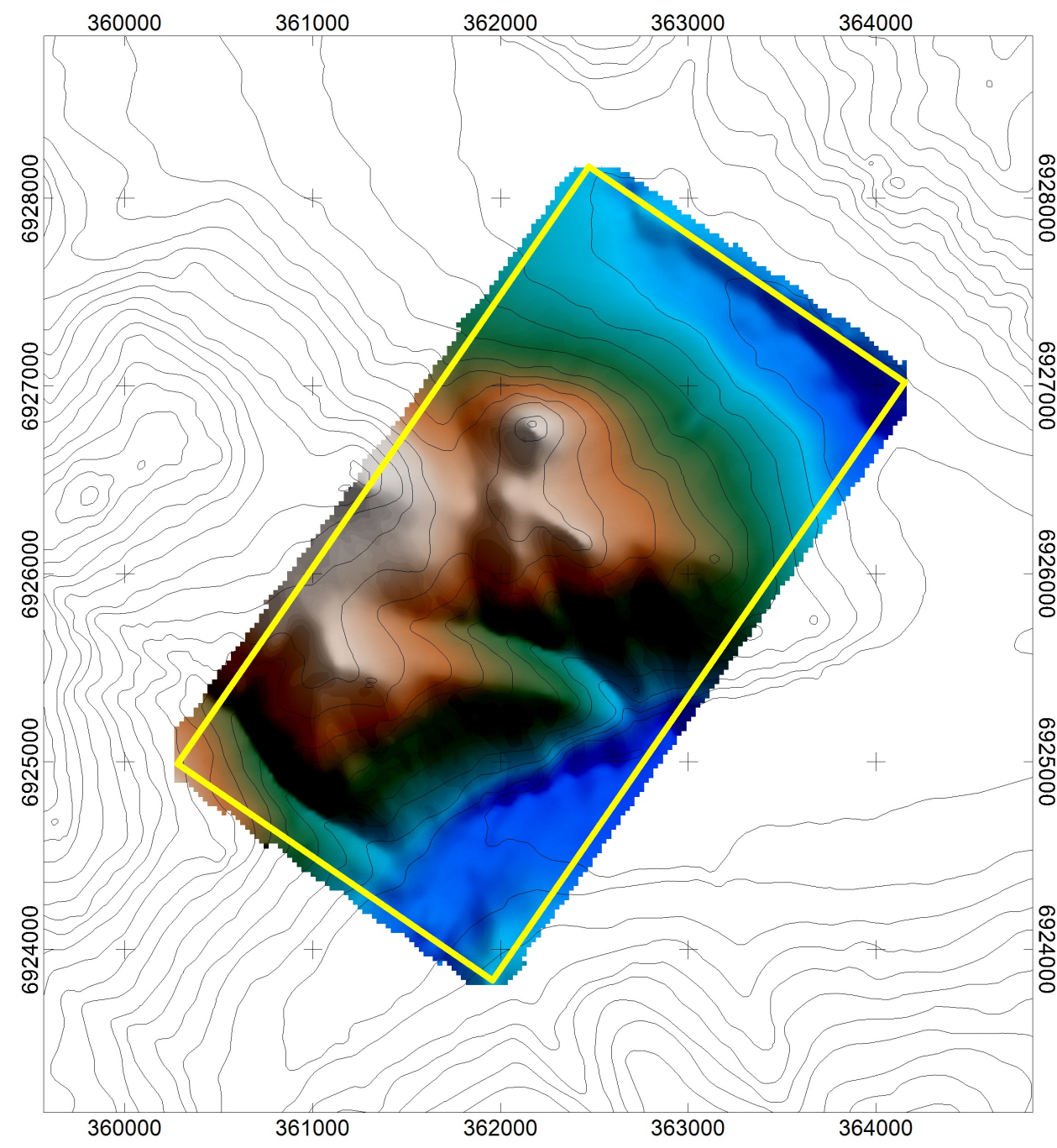
Airstrip Survey Block

Actual Flight Lines

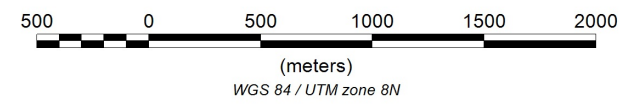
Created By: Precision GeoSurveys Inc.

April 10, 2015

Precision
GeoSurveys



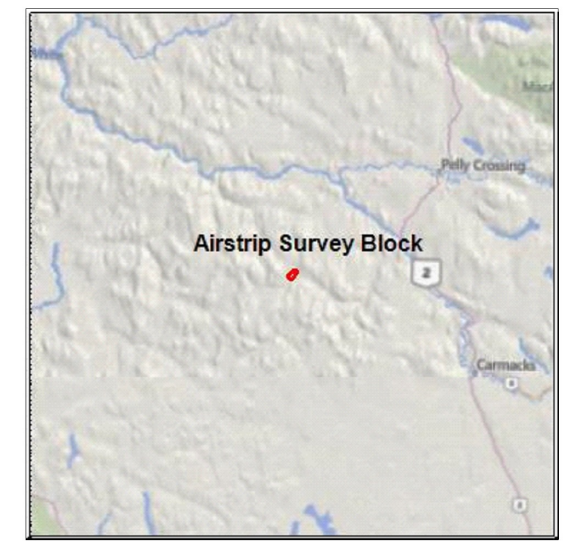
DTM (m)



LEGEND

Map Projection:

Projection: Universal Transverse Mercator
Central Meridian: 225 Zone 8N
Datum: WGS 84

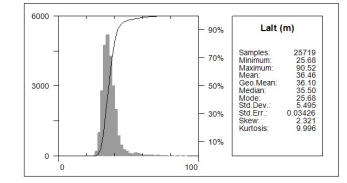


Survey Dates: March 31, 2015 and April 01, 2015
Survey Base: Minto Airstrip, YT
Helicopter Type: Eurocopter AS350
Registration: C-GOHK
Survey Technology: Magnetic and Radiometric survey.

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Magnetometer: 35.0 meters
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Airstrip Survey Block
Survey Line Spacing: 100 meters
Survey Line Direction: 035°/215°
Tie Line Spacing: 900 meters
Tie Line Direction: 125°/305°

AIRBORNE SYSTEMS:
Scintrex CS-3 Magnetometer Sensor
Configuration: Stinger with 3 axis compensation
Sample Rate: 10 Hz
Sensitivity: 0.01 nT
Gamma Ray Spectrometer
Pico Envirotec GRS-10 Gamma Spectrometer
8.4 litres of NaI(Tl) synthetic "downward looking" crystals
Sample Rate: 1 Hz



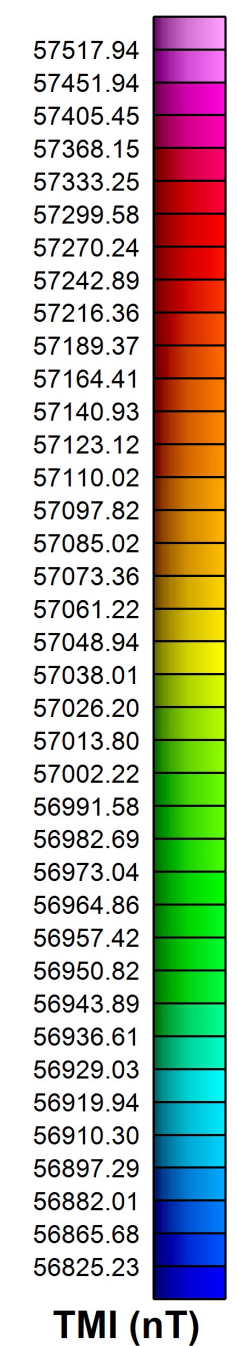
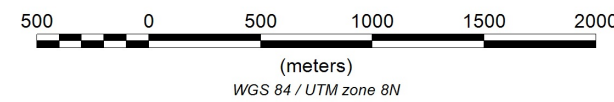
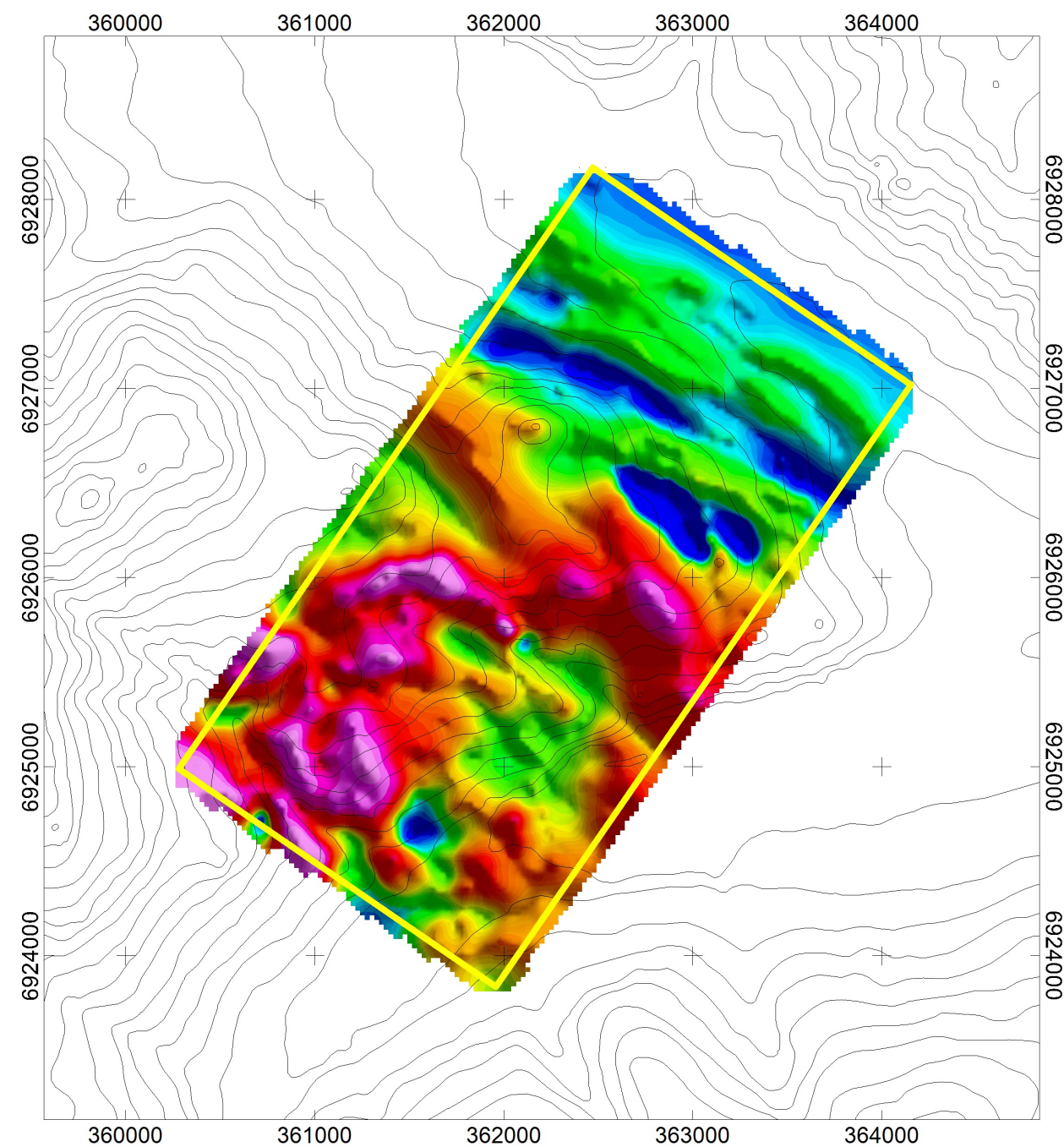
Archer, Cathro & Associates (1981) Limited

Overview Map

Airstrip Survey Block
Digital Terrain Model
Created By: Precision GeoSurveys Inc.
April 10, 2015



DTM

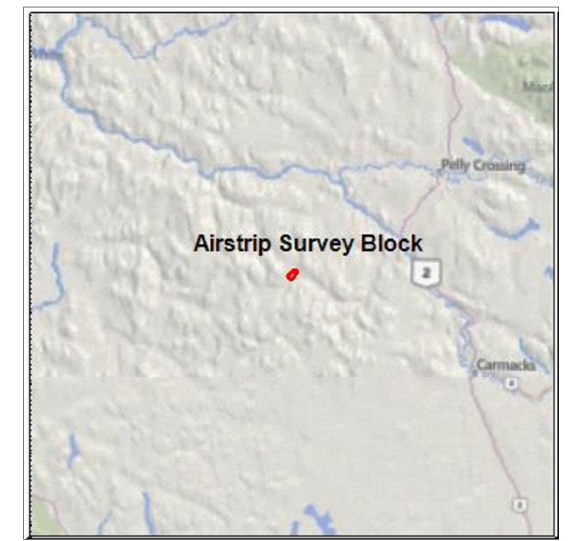


TMI (nT)

LEGEND

Map Projection:

Projection: Universal Transverse Mercator
Central Meridian: 225 Zone 8N
Datum: WGS 84



Survey Dates: March 31, 2015 and April 01, 2015
Survey Base: Minto Airstrip, YT
Helicopter Type: Eurocopter AS350
Registration: C-GOJK
Survey Technology: Magnetic and Radiometric survey.

SURVEY PARAMETERS:

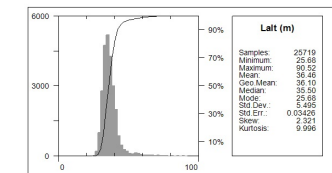
Helicopter: 35.0 meters
Magnetometer: 35.0 meters
Radiometric: 35.0 meters
Actual Mean Terrain Clearance: 36.4 meters

Airstrip Survey Block

Survey Line Spacing: 100 meters
Survey Line Direction: 035°/215°
Tie Line Spacing: 900 meters
Tie Line Direction: 125°/305°

AIRBORNE SYSTEMS:

Scintrex CS-3 Magnetometer Sensor
Configuration: Stinger with 3 axis compensation
Sample Rate: 10 Hz
Sensitivity: 0.01 nT
Gamma Ray Spectrometer
Pico Envirotec GRS-10 Gamma Spectrometer
8.4 litres of NaI(Tl) synthetic "downward looking" crystals
Sample Rate: 1 Hz



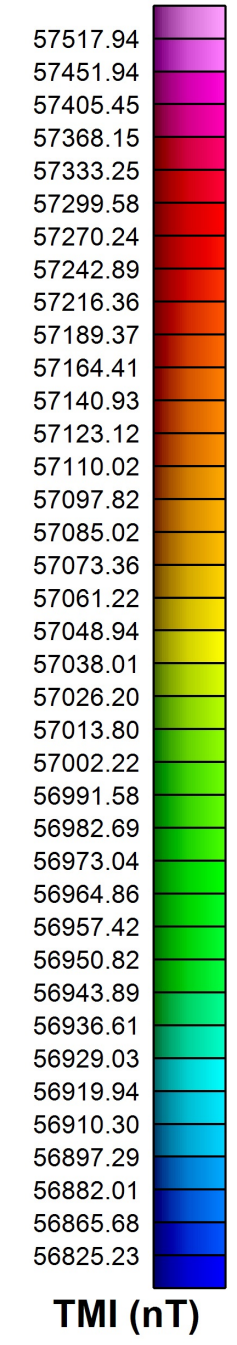
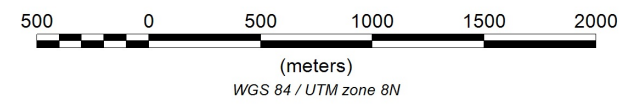
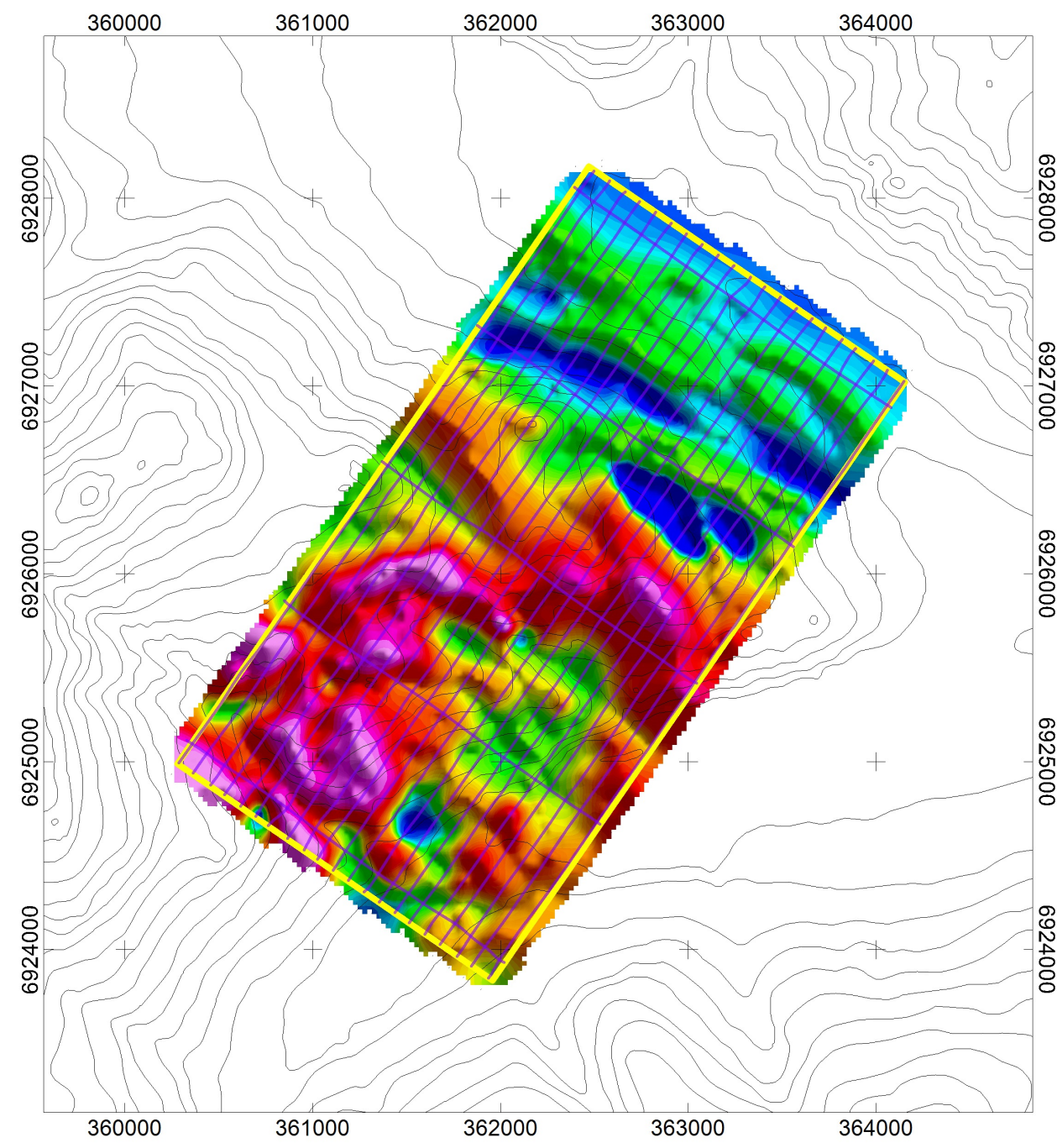
Archer, Cathro & Associates (1981) Limited

Magnetic Map

Airstrip Survey Block
Total Magnetic Intensity
Created By: Precision GeoSurveys Inc.
April 10, 2015



TMI

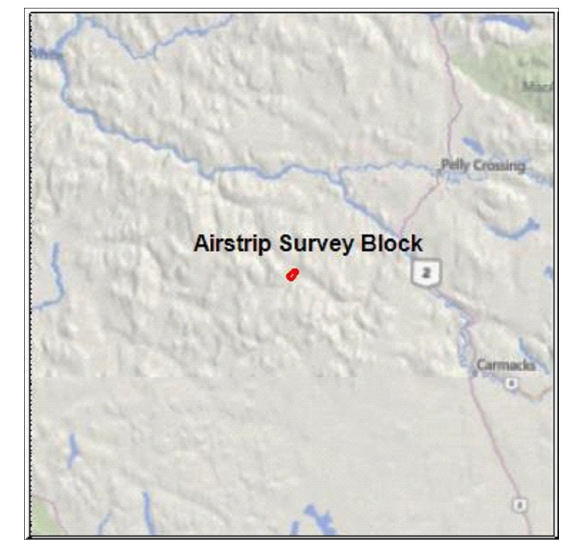


TMI (nT)

LEGEND

Map Projection:

Projection: Universal Transverse Mercator
Central Meridian: 225 Zone 8N
Datum: WGS 84



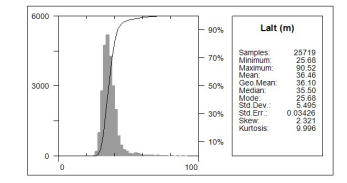
Survey Dates: March 31, 2015 and April 01, 2015
Survey Base: Minto Airstrip, YT
Helicopter Type: Eurocopter AS350
Registration: C-GOJK
Survey Technology: Magnetic and Radiometric survey.

SURVEY PARAMETERS:
Helicopter: 35.0 meters
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Radiometric: 35.0 meters
Actual Mean Terrain Clearance: 36.4 meters

Airstrip Survey Block
Survey Line Spacing: 100 meters
Survey Line Direction: 035°/215°
Tie Line Spacing: 900 meters
Tie Line Direction: 125°/305°

AIRBORNE SYSTEMS:
Scintrex CS-3 Magnetometer Sensor
Configuration: Stinger with 3 axis compensation
Sample Rate: 10 Hz
Sensitivity: 0.01 nT

Gamma Ray Spectrometer
Pico Envirotec GRS-10 Gamma Spectrometer
8.4 litres of NaI(Tl) synthetic "downward looking" crystals
Sample Rate: 1 Hz



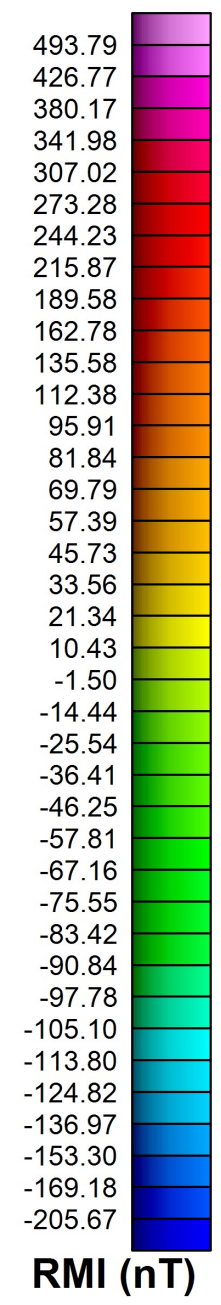
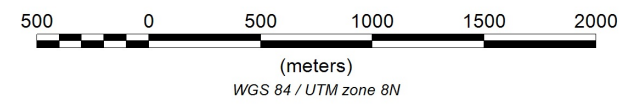
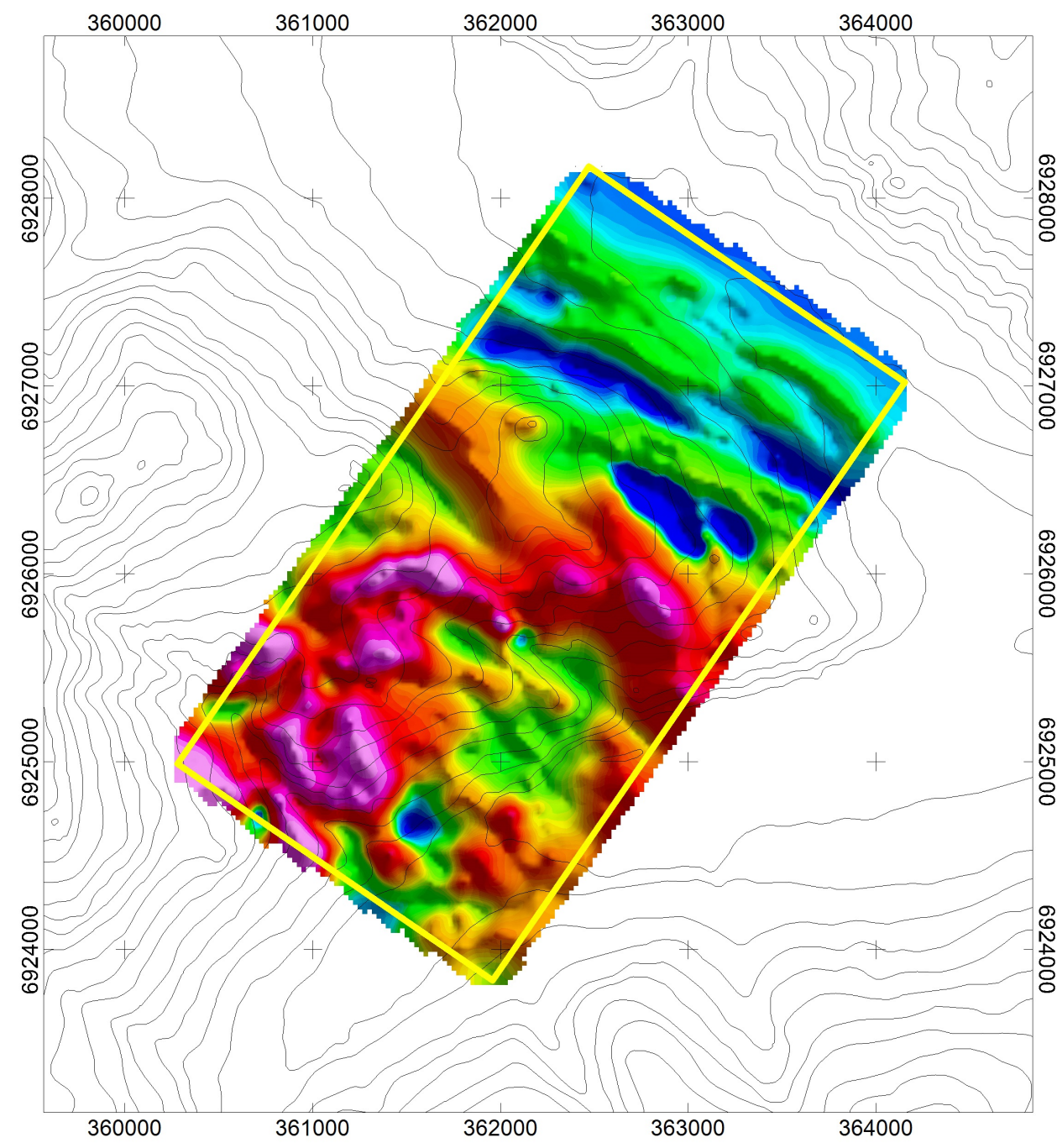
Archer, Cathro & Associates (1981) Limited

Magnetic Map

Airstrip Survey Block
Total Magnetic Intensity with Flight Lines
Created By: Precision GeoSurveys Inc.
April 10, 2015



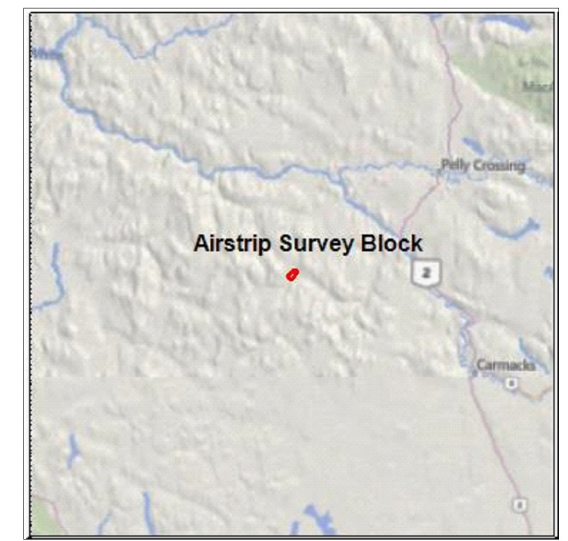
TMI_wFL



LEGEND

Map Projection:

Projection: Universal Transverse Mercator
Central Meridian: 225 Zone 8N
Datum: WGS 84



Survey Dates: March 31, 2015 and April 01, 2015
Survey Base: Minto Airstrip, YT
Helicopter Type: Eurocopter AS350
Registration: C-GOJK
Survey Technology: Magnetic and Radiometric survey.

SURVEY PARAMETERS:

Helicopter: 35.0 meters
Magnetometer: 35.0 meters
Radiometric: 35.0 meters
Actual Mean Terrain Clearance: 36.4 meters

Airstrip Survey Block

Survey Line Spacing: 100 meters
Survey Line Direction: 035°/215°
Tie Line Spacing: 900 meters
Tie Line Direction: 125°/305°

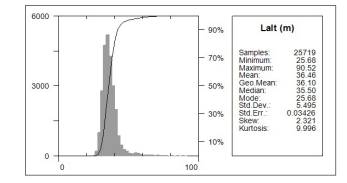
AIRBORNE SYSTEMS:

Scintrex CS-3 Magnetometer Sensor

Configuration: Stinger with 3 axis compensation
Sample Rate: 10 Hz
Sensitivity: 0.01 nT

Gamma Ray Spectrometer

Pico Envirotec GRS-10 Gamma Spectrometer
8.4 litres of NaI(Tl) synthetic "downward looking" crystals
Sample Rate: 1 Hz



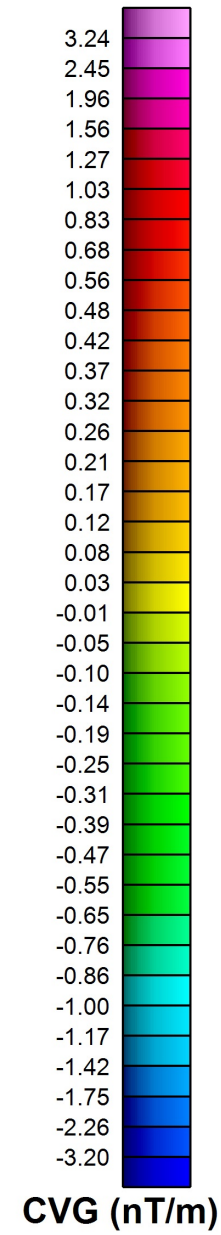
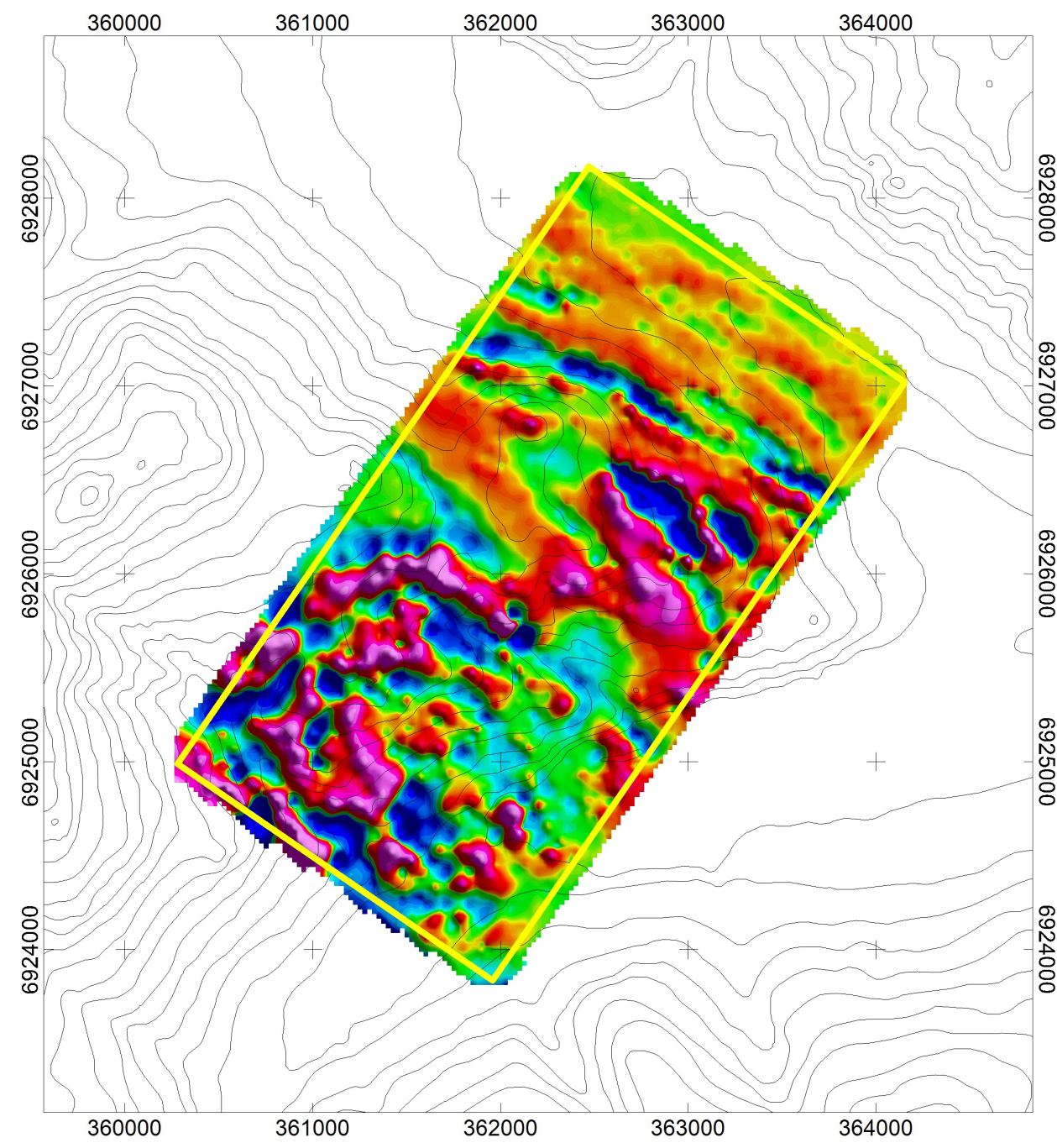
Archer, Cathro & Associates (1981) Limited

Magnetic Map

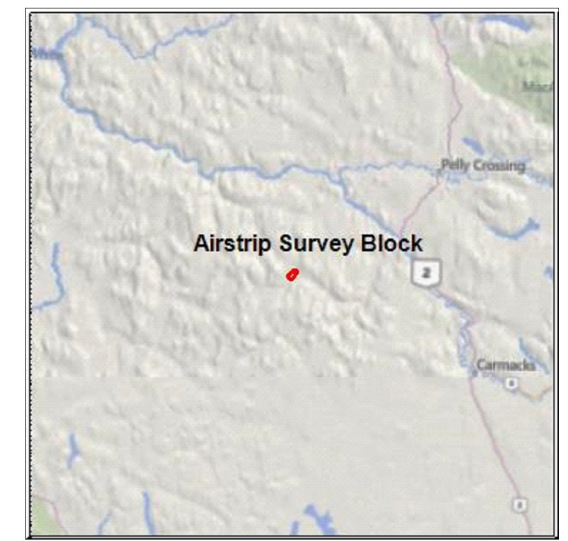
Airstrip Survey Block
Residual Magnetic Intensity
Created By: Precision GeoSurveys Inc.
April 10, 2015



RMI



LEGEND
Map Projection:
Projection: Universal Transverse Mercator
Central Meridian: 225 Zone 8N
Datum: WGS 84

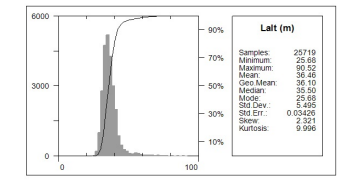


Survey Dates: March 31, 2015 and April 01, 2015
Survey Base: Minto Airstrip, YT
Helicopter Type: Eurocopter AS350
Registration: C-GOJK
Survey Technology: Magnetic and Radiometric survey.

SURVEY PARAMETERS:
Helicopter: 35.0 meters
Magnetometer: 35.0 meters
Radiometric: 35.0 meters
Actual Mean Terrain Clearance: 36.4 meters

Airstrip Survey Block
Survey Line Spacing: 100 meters
Survey Line Direction: 035°/215°
Tie Line Spacing: 900 meters
Tie Line Direction: 125°/305°

AIRBORNE SYSTEMS:
Scintrex CS-3 Magnetometer Sensor
Configuration: Stinger with 3 axis compensation
Sample Rate: 10 Hz
Sensitivity: 0.01 nT
Gamma Ray Spectrometer
Pico Envirotec GRS-10 Gamma Spectrometer
8.4 litres of NaI(Tl) synthetic "downward looking" crystals
Sample Rate: 1 Hz



Archer, Cathro & Associates (1981) Limited

Magnetic Map

Airstrip Survey Block
Calculated Vertical Gradient
Created By: Precision GeoSurveys Inc.
April 10, 2015



CVG