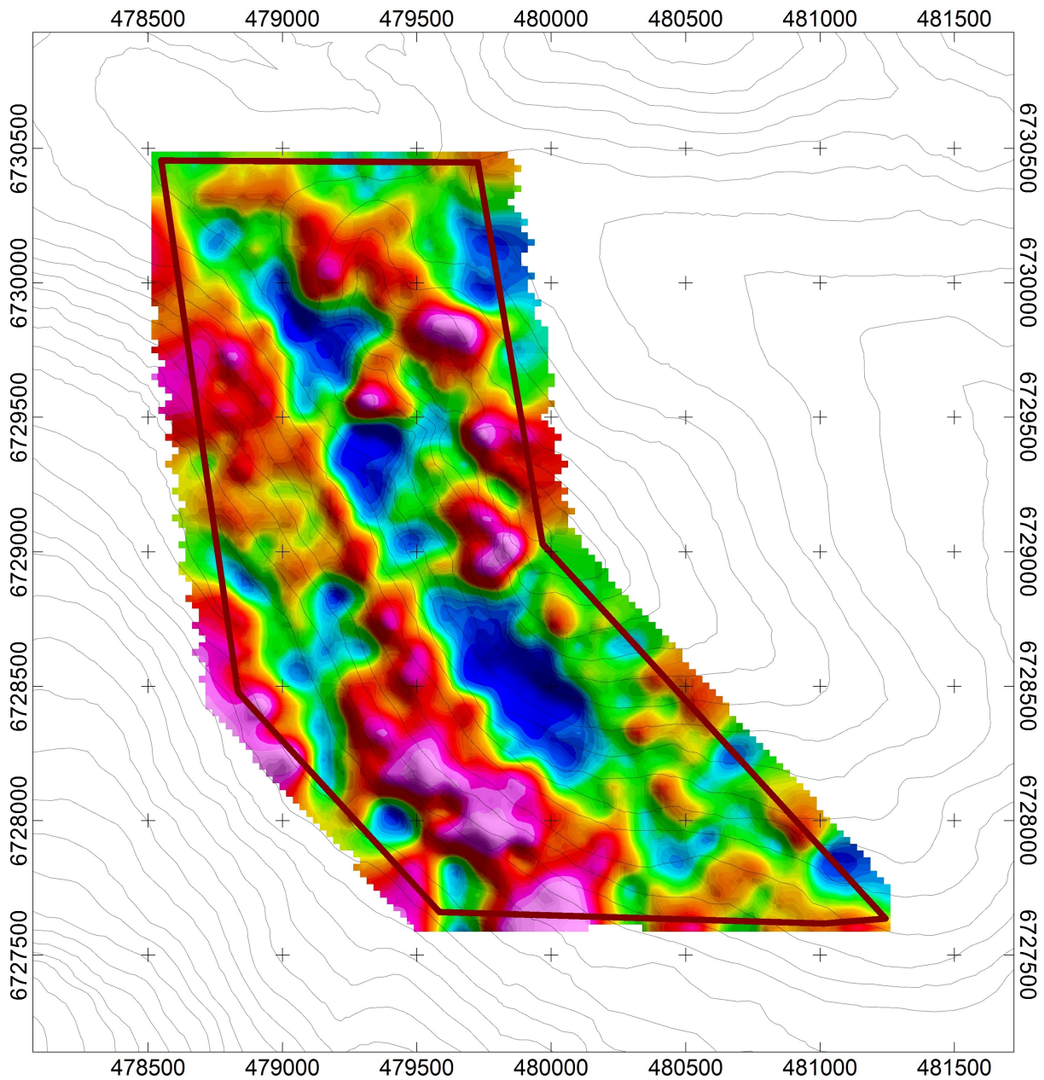
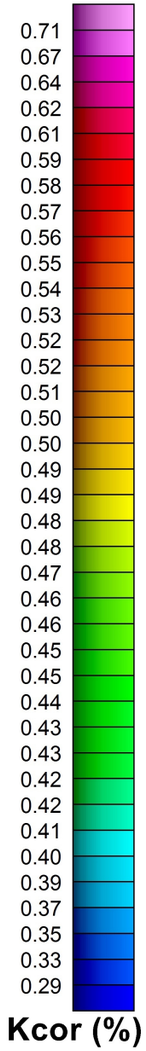
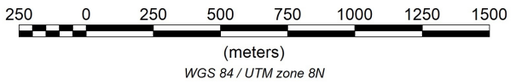


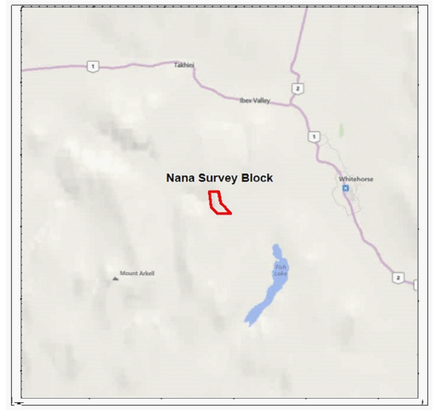




LEGEND

Map Projection:

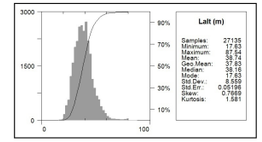
Projection: Universal Transverse Mercator
Central Meridian: 225 Zone 8N
Datum: WGS 84



Survey Date:	July 23, 2014
Survey Base:	Whitehorse, YT
Helicopter Type:	Eurocopter AS350
Registration:	C-GOHK
Survey Technology:	Magnetic and Radiometric survey.

SURVEY PARAMETERS:

Helicopter:	40.0 meters
Magnetometer:	40.0 meters
Radiometric:	40.0 meters
Actual Mean Terrain Clearance:	38.7 meters



Nana Survey Block

Survey Line Spacing:	100 meters
Survey Line Direction:	090°-270°
Tie Line Spacing:	1000 meters
Tie Line Direction:	000°-180°

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
12.6 litres of NaI(T1) synthetic "downward looking" crystals
and 4.2 litres of NaI (T1) synthetic "upward looking" crystals

Sample Rate:	1 Hz

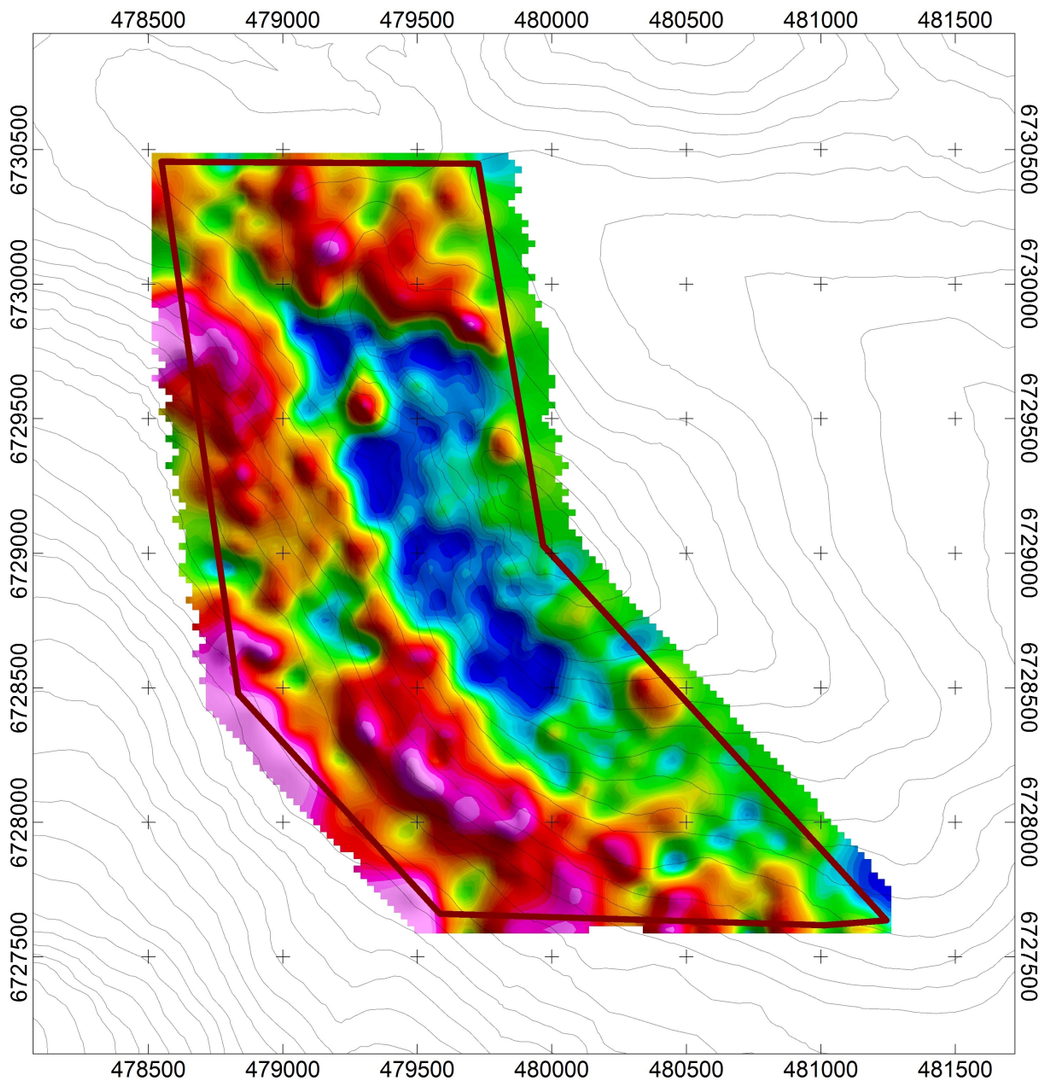
H. Coyne and Sons

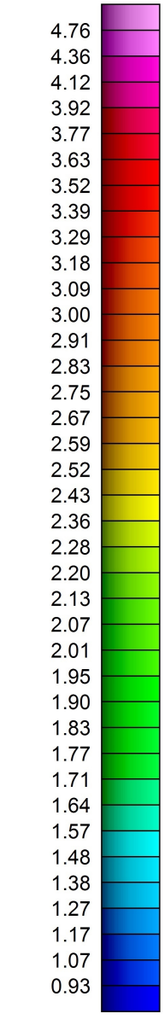
Radiometric Map

Nana Survey Block
Potassium - Equivalent Concentration (%)
Created By: Precision GeoSurveys Inc.
September 18, 2014

Precision GeoSurveys

%K



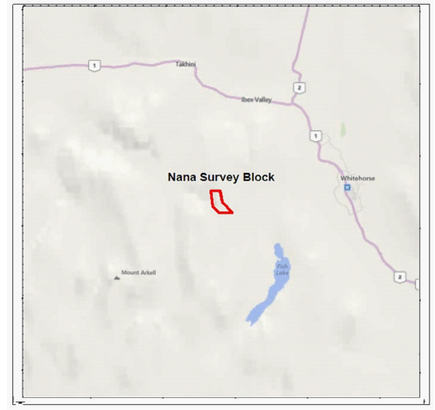


WGS 84 / UTM zone 8N

LEGEND

Map Projection:

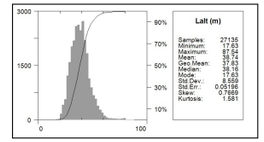
Projection: Universal Transverse Mercator
Central Meridian: 225 Zone 8N
Datum: WGS 84



Survey Date:	July 23, 2014
Survey Base:	Whitehorse, YT
Helicopter Type:	Eurocopter AS350
Registration:	C-GOHK
Survey Technology:	Magnetic and Radiometric survey.

SURVEY PARAMETERS:

Helicopter:	40.0 meters
Magnetometer:	40.0 meters
Radiometric:	40.0 meters
Actual Mean Terrain Clearance:	38.7 meters



Nana Survey Block

Survey Line Spacing:	100 meters
Survey Line Direction:	090°-270°
Tie Line Spacing:	1000 meters
Tie Line Direction:	000°-180°

AIRBORNE SYSTEMS:

Scintrex CS-3 Magnetometer Sensor

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

Gamma Ray Spectrometer

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12.6 litres of NaI(T1) synthetic "downward looking" crystals
and 4.2 litres of NaI (T1) synthetic "upward looking" crystals

Sample Rate:	1 Hz

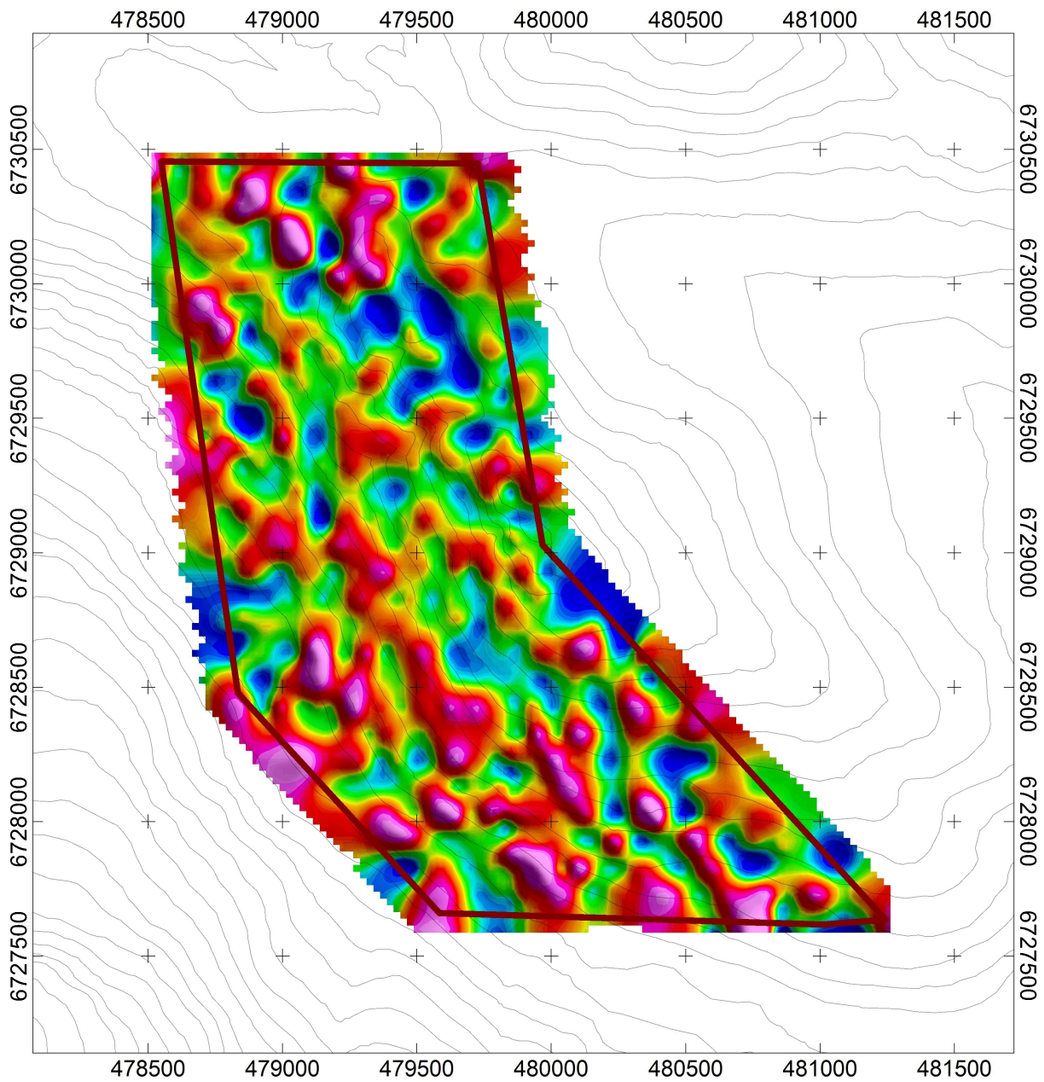
H. Coyne and Sons

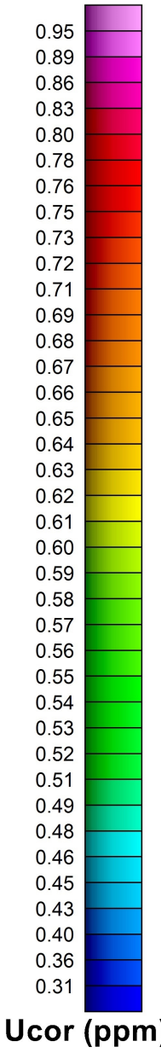
Radiometric Map

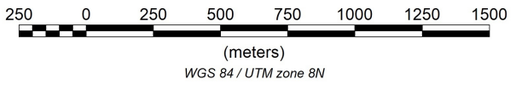
Nana Survey Block
Thorium - Equivalent Concentration
Created By: Precision GeoSurveys Inc.
September 18, 2014

Precision GeoSurveys

eTh



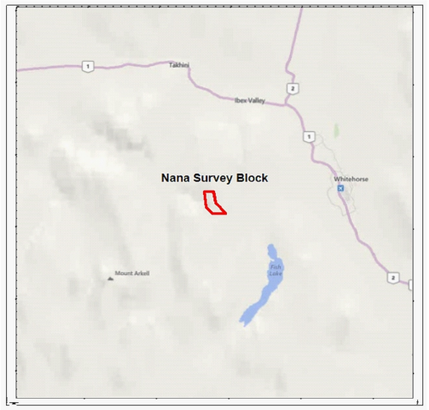




LEGEND

Map Projection:

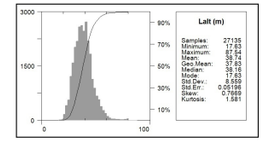
Projection: Universal Transverse Mercator
Central Meridian: 225 Zone 8N
Datum: WGS 84



Survey Date:	July 23, 2014
Survey Base:	Whitehorse, YT
Helicopter Type:	Eurocopter AS350
Registration:	C-GOHK
Survey Technology:	Magnetic and Radiometric survey.

SURVEY PARAMETERS:

Helicopter:	40.0 meters
Magnetometer:	40.0 meters
Radiometric:	40.0 meters
Actual Mean Terrain Clearance:	38.7 meters



Nana Survey Block

Survey Line Spacing:	100 meters
Survey Line Direction:	090°-270°
Tie Line Spacing:	1000 meters
Tie Line Direction:	000°-180°

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
12.6 litres of NaI(T1) synthetic "downward looking" crystals
and 4.2 litres of NaI (T1) synthetic "upward looking" crystals

Sample Rate:	1 Hz

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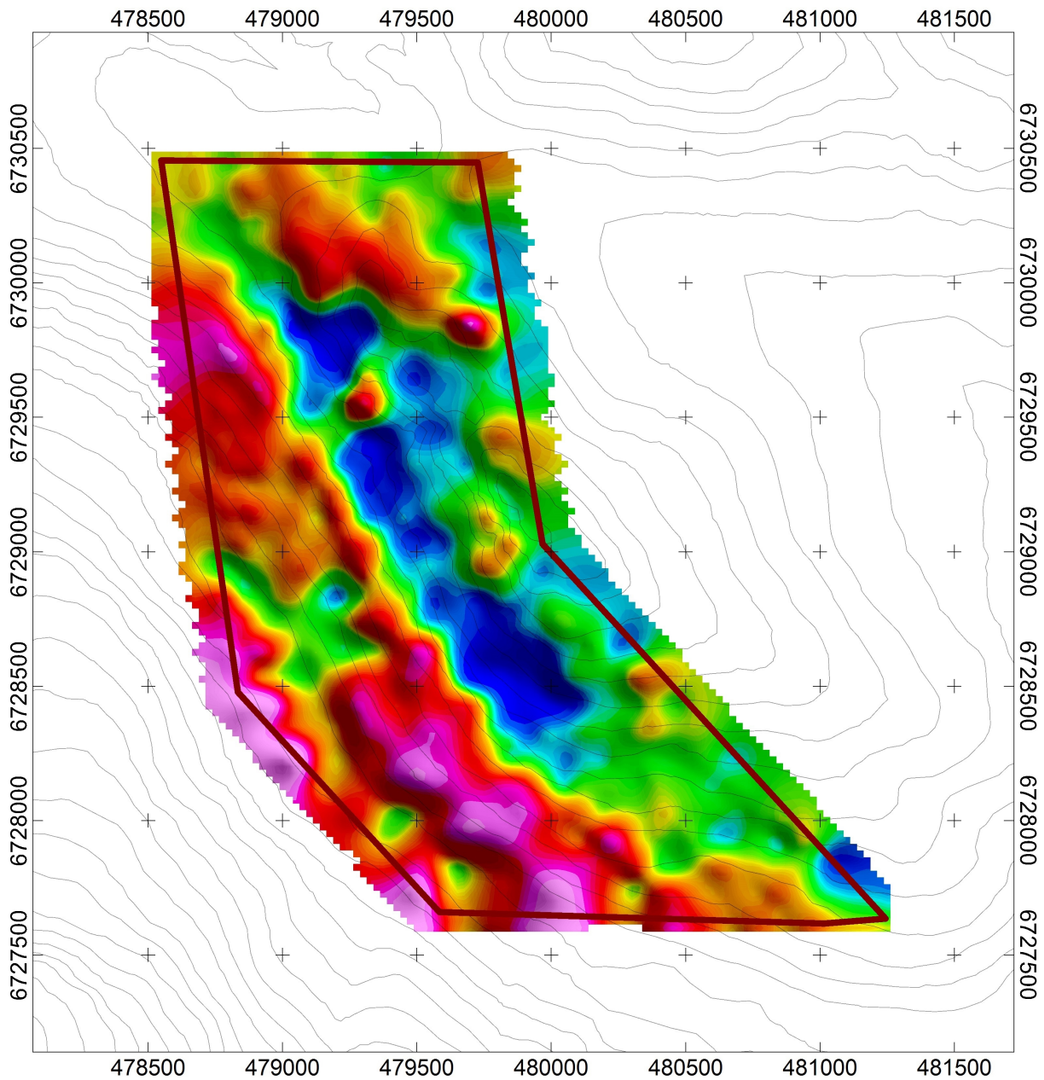
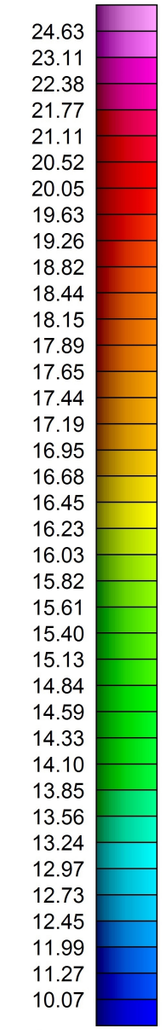
Radiometric Map

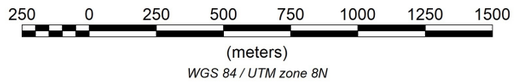
Nana Survey Block
Uranium - Equivalent Concentration
Created By: Precision GeoSurveys Inc.
September 18, 2014

Precision GeoSurveys

eU



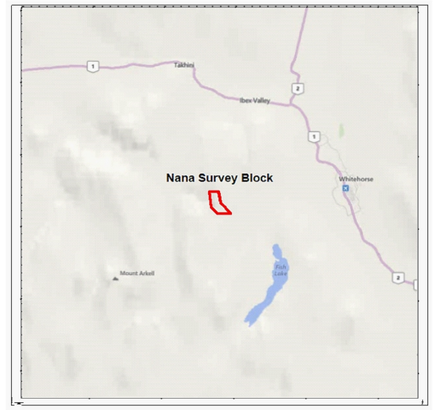




LEGEND

Map Projection:

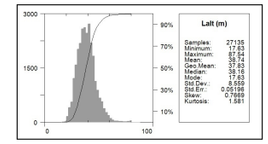
Projection: Universal Transverse Mercator
Central Meridian: 225 Zone 8N
Datum: WGS 84



Survey Date:	July 23, 2014
Survey Base:	Whitehorse, YT
Helicopter Type:	Eurocopter AS350
Registration:	C-GOHK
Survey Technology:	Magnetic and Radiometric survey.

SURVEY PARAMETERS:

Helicopter:	40.0 meters
Magnetometer:	40.0 meters
Radiometric:	40.0 meters
Actual Mean Terrain Clearance:	38.7 meters



Nana Survey Block

Survey Line Spacing:	100 meters
Survey Line Direction:	090°-270°
Tie Line Spacing:	1000 meters
Tie Line Direction:	000°-180°

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
12.6 litres of NaI(T1) synthetic "downward looking" crystals
and 4.2 litres of NaI (T1) synthetic "upward looking" crystals

Sample Rate:	1 Hz

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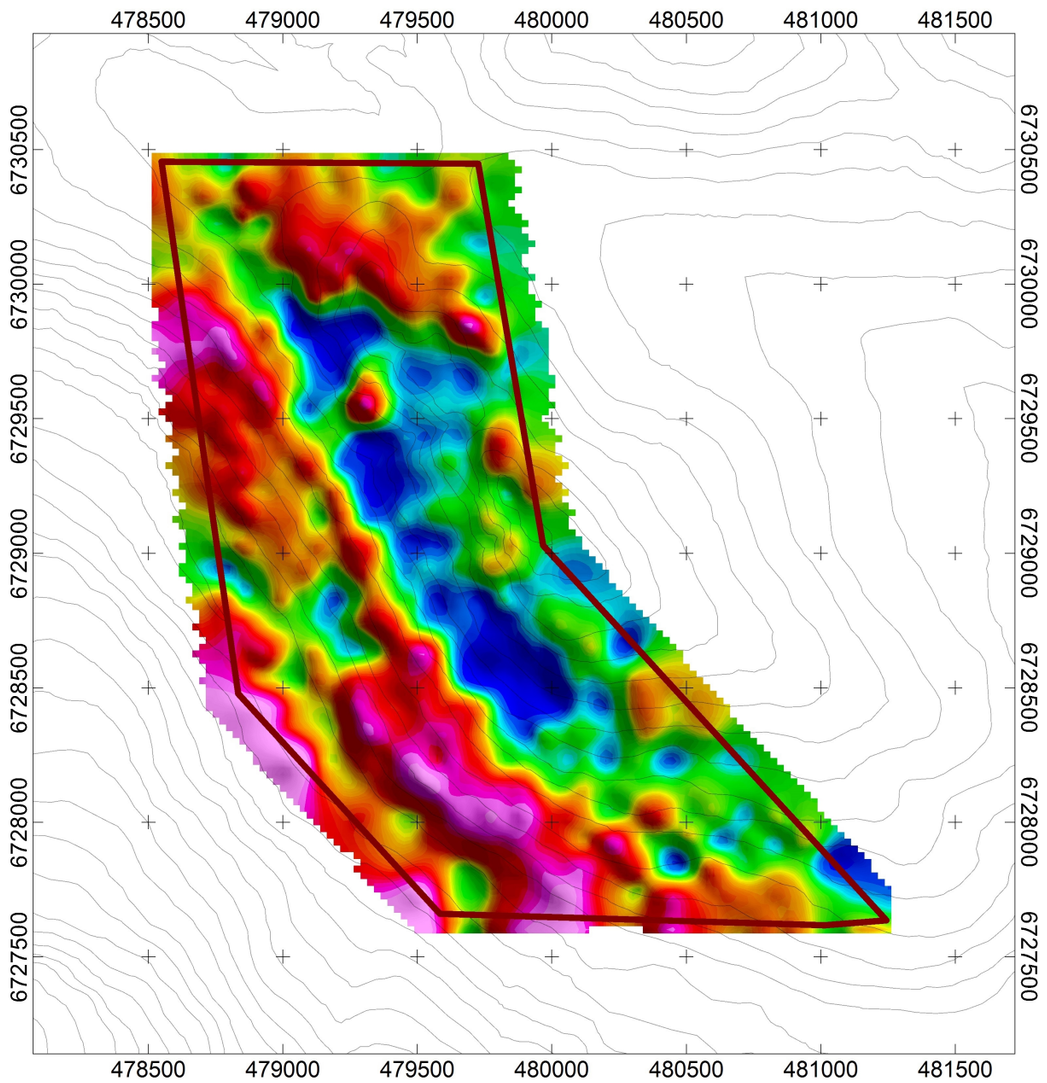
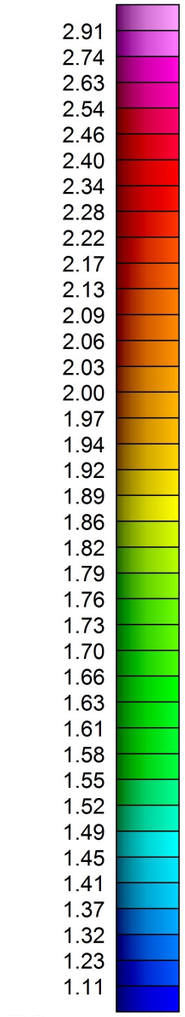
Radiometric Map

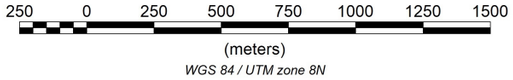
Nana Survey Block
Total Count - Equivalent Dose Rate
Created By: Precision GeoSurveys Inc.
September 18, 2014

Precision GeoSurveys

TCcor



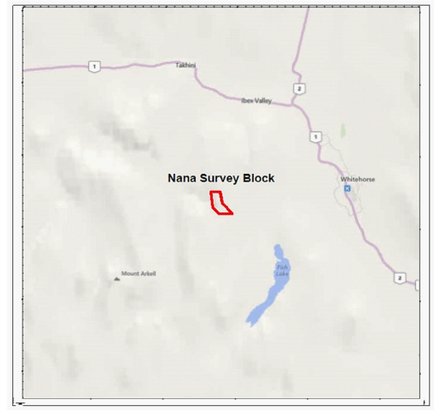




LEGEND

Map Projection:

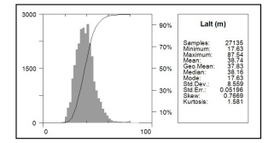
Projection: Universal Transverse Mercator
Central Meridian: 225 Zone 8N
Datum: WGS 84



Survey Date:	July 23, 2014
Survey Base:	Whitehorse, YT
Helicopter Type:	Eurocopter AS350
Registration:	C-GOHK
Survey Technology:	Magnetic and Radiometric survey.

SURVEY PARAMETERS:

Helicopter:	40.0 meters
Magnetometer:	40.0 meters
Radiometric:	40.0 meters
Actual Mean Terrain Clearance:	38.7 meters



Nana Survey Block

Survey Line Spacing:	100 meters
Survey Line Direction:	090°-270°
Tie Line Spacing:	1000 meters
Tie Line Direction:	000°-180°

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
12.6 litres of NaI(T1) synthetic "downward looking" crystals
and 4.2 litres of NaI (T1) synthetic "upward looking" crystals

Sample Rate:	1 Hz

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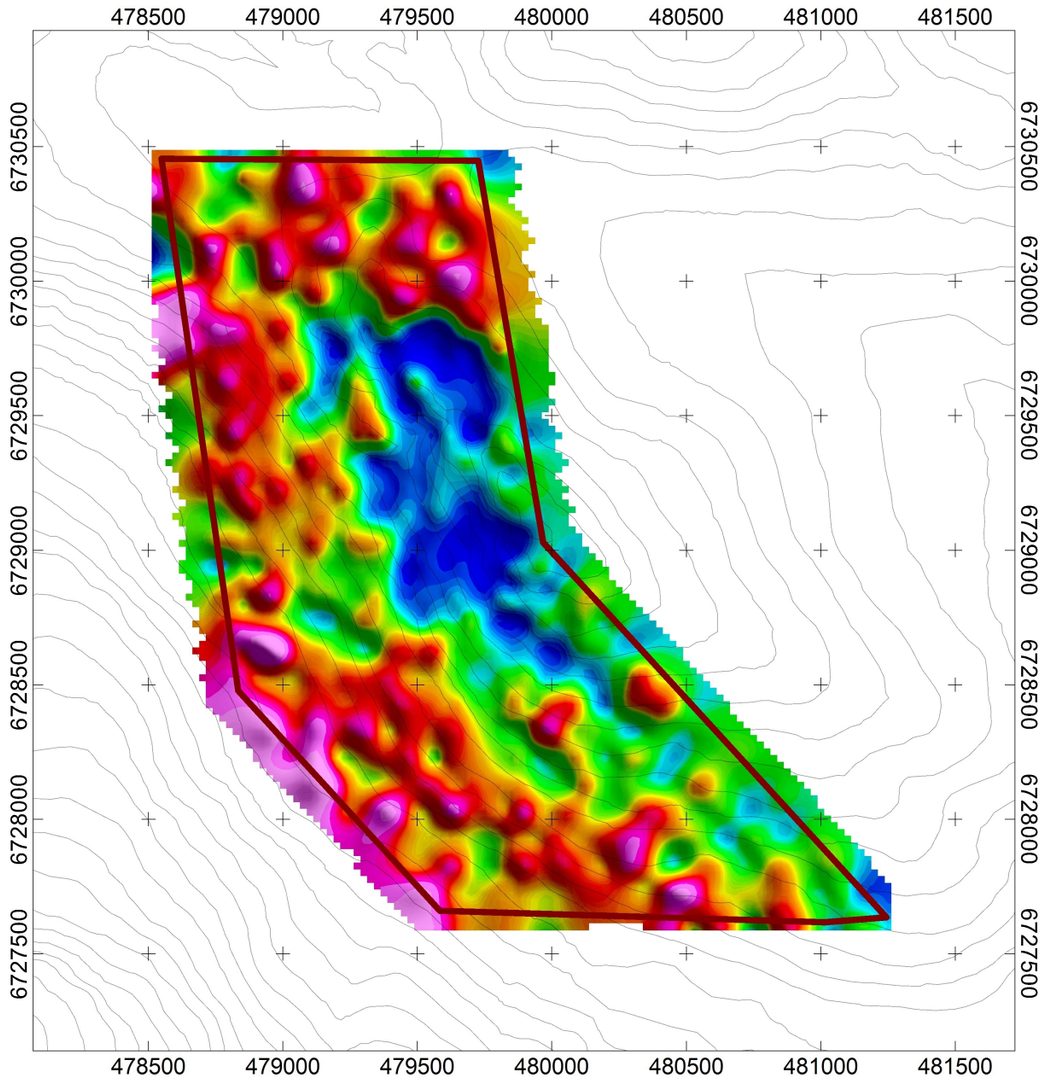
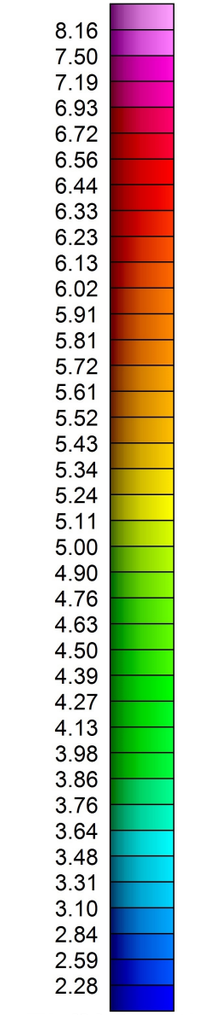
Radiometric Map

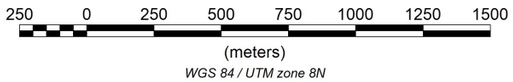
Nana Survey Block
Total Count - Exposure Rate
Created By: Precision GeoSurveys Inc.
September 18, 2014

Precision GeoSurveys

TCexp



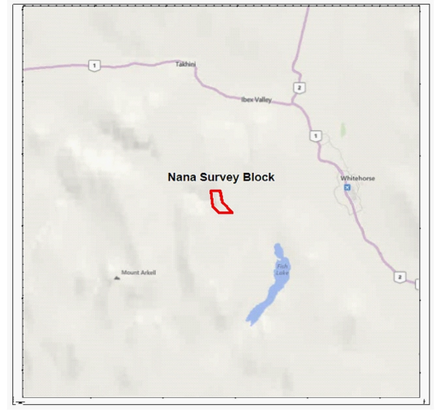




LEGEND

Map Projection:

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



Survey Date:	July 23, 2014
Survey Base:	Whitehorse, YT
Helicopter Type:	Eurocopter AS350
Registration:	C-GOHK
Survey Technology:	Magnetic and Radiometric survey.

SURVEY PARAMETERS:

Helicopter:	40.0 meters
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Radiometric:	40.0 meters
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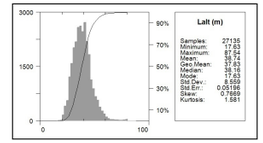

Nana Survey Block

Survey Line Spacing:	100 meters
Survey Line Direction:	090°-270°
Tie Line Spacing:	1000 meters
Tie Line Direction:	000°-180°

AIRBORNE SYSTEMS:

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Sample Rate:	1 Hz

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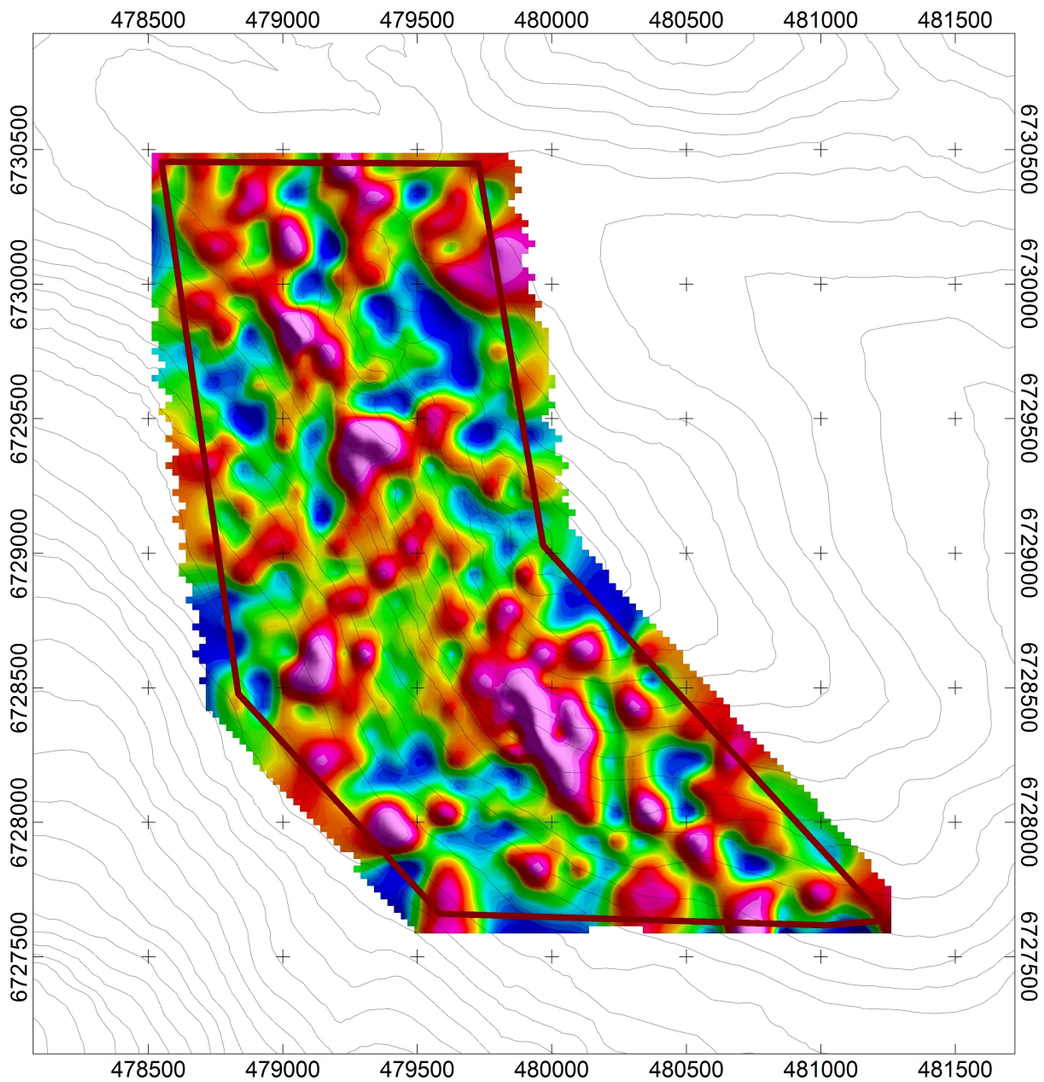
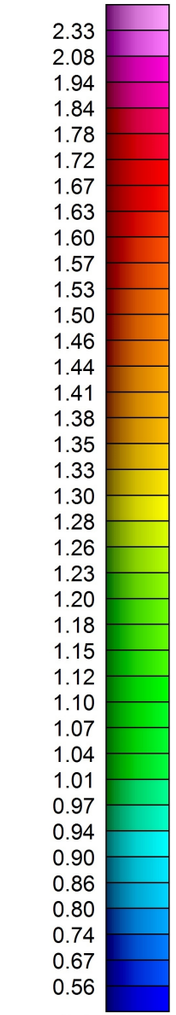
Radiometric Map

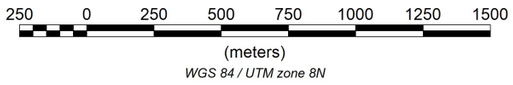
Nana Survey Block
Thorium over Potassium Ratio
Created By: Precision GeoSurveys Inc.
September 18, 2014

Precision GeoSurveys

eTh/%K



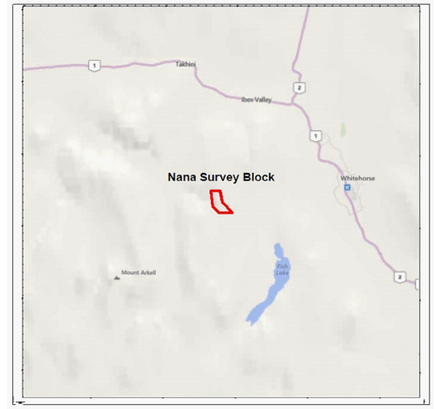




LEGEND

Map Projection:

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



Survey Date:	July 23, 2014
Survey Base:	Whitehorse, YT
Helicopter Type:	Eurocopter AS350
Registration:	C-GOHK
Survey Technology:	Magnetic and Radiometric survey.

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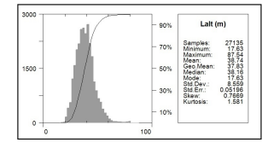

Nana Survey Block

Survey Line Spacing:	100 meters
Survey Line Direction:	090°-270°
Tie Line Spacing:	1000 meters
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AIRBORNE SYSTEMS:

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Sample Rate:	1 Hz

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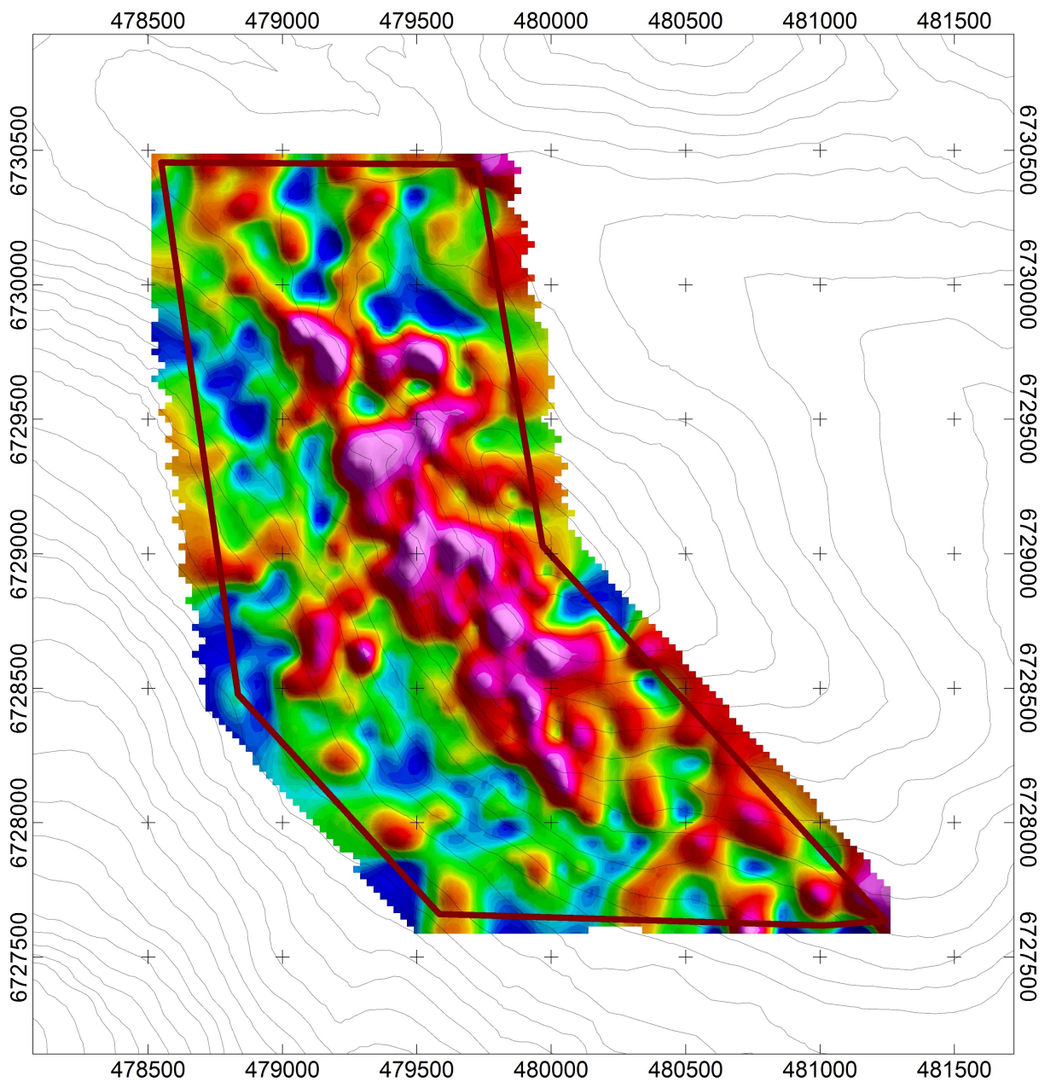
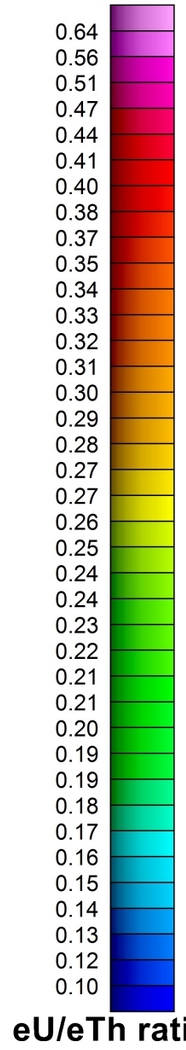
Radiometric Map

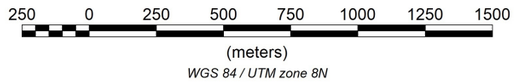
Nana Survey Block
Uranium over Potassium Ratio
Created By: Precision GeoSurveys Inc.
September 18, 2014

Precision GeoSurveys

eU/%K



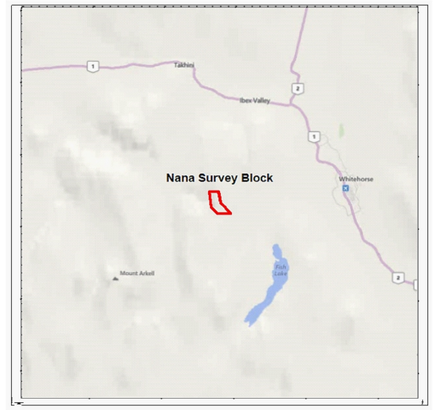




LEGEND

Map Projection:

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



Survey Date:	July 23, 2014
Survey Base:	Whitehorse, YT
Helicopter Type:	Eurocopter AS350
Registration:	C-GOHK
Survey Technology:	Magnetic and Radiometric survey.

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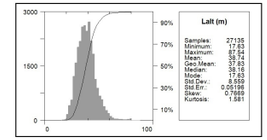

Nana Survey Block

Survey Line Spacing:	100 meters
Survey Line Direction:	090°-270°
Tie Line Spacing:	1000 meters
Tie Line Direction:	000°-180°

AIRBORNE SYSTEMS:

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and 4.2 litres of NaI (T1) synthetic "upward looking" crystals

Sample Rate:	1 Hz

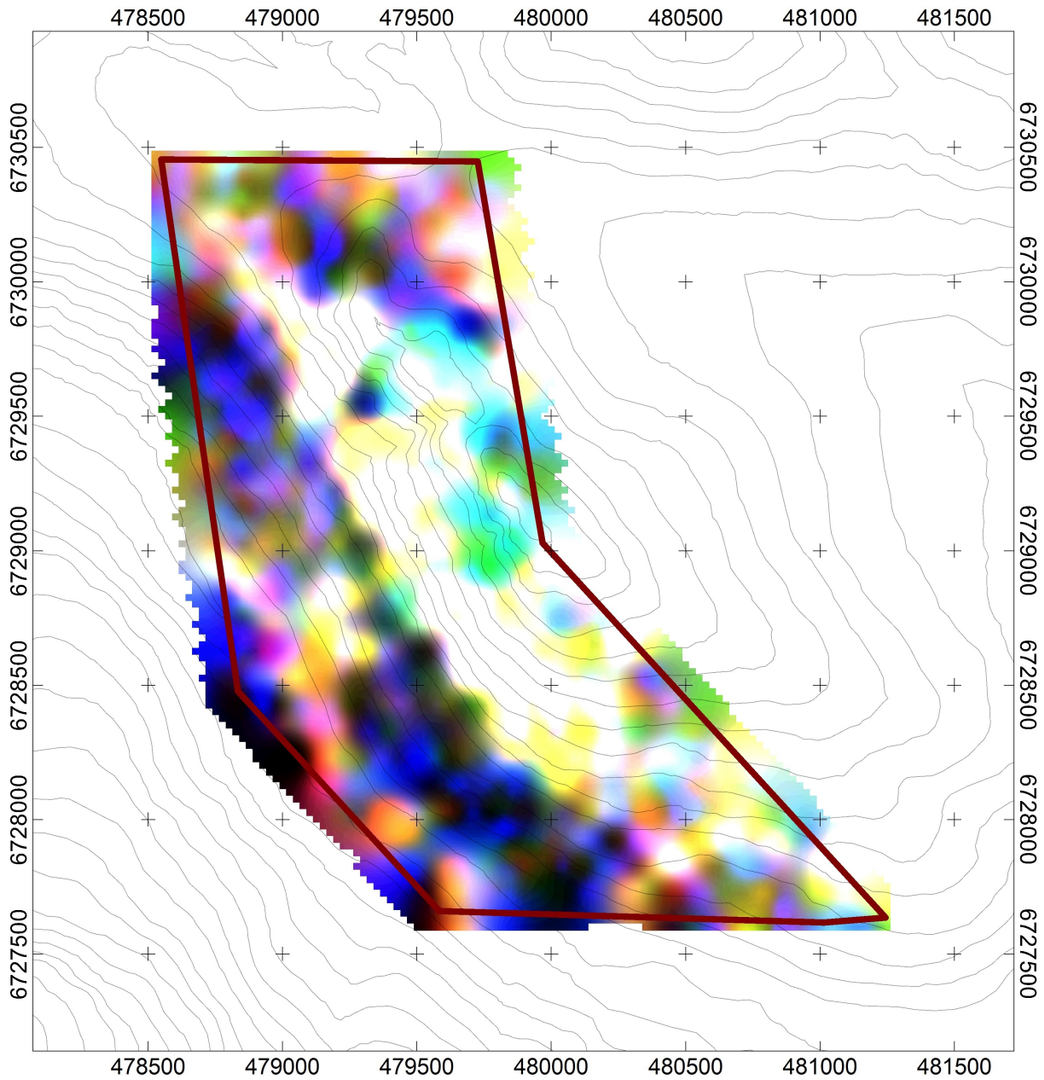
H. Coyne and Sons

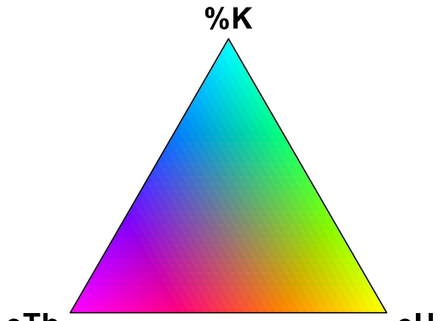
Radiometric Map

Nana Survey Block
Uranium over Thorium Ratio
Created By: Precision GeoSurveys Inc.
September 18, 2014

Precision GeoSurveys

eU/eTh





250 0 250 500 750 1000 1250 1500

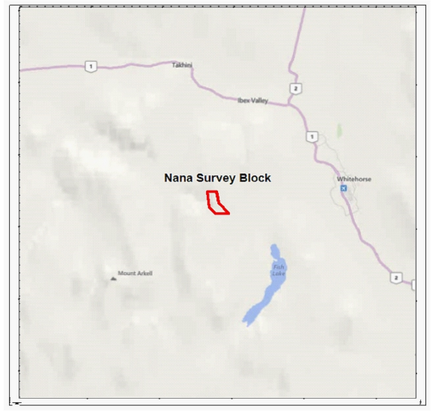
(meters)

WGS 84 / UTM zone 8N

LEGEND

Map Projection:

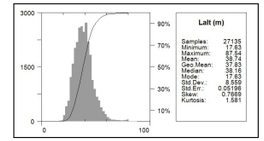
Projection: Universal Transverse Mercator
Central Meridian: 225 Zone 8N
Datum: WGS 84



Survey Date:	July 23, 2014
Survey Base:	Whitehorse, YT
Helicopter Type:	Eurocopter AS350
Registration:	C-GOHK
Survey Technology:	Magnetic and Radiometric survey.

SURVEY PARAMETERS:

Helicopter:	40.0 meters
Magnetometer:	40.0 meters
Radiometric:	40.0 meters
Actual Mean Terrain Clearance:	38.7 meters



Nana Survey Block

Survey Line Spacing:	100 meters
Survey Line Direction:	090°-270°
Tie Line Spacing:	1000 meters
Tie Line Direction:	000°-180°

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
12.6 litres of NaI(T1) synthetic "downward looking" crystals
and 4.2 litres of NaI (T1) synthetic "upward looking" crystals

Sample Rate:	1 Hz

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Radiometric Map

Nana Survey Block
Ternary Map
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