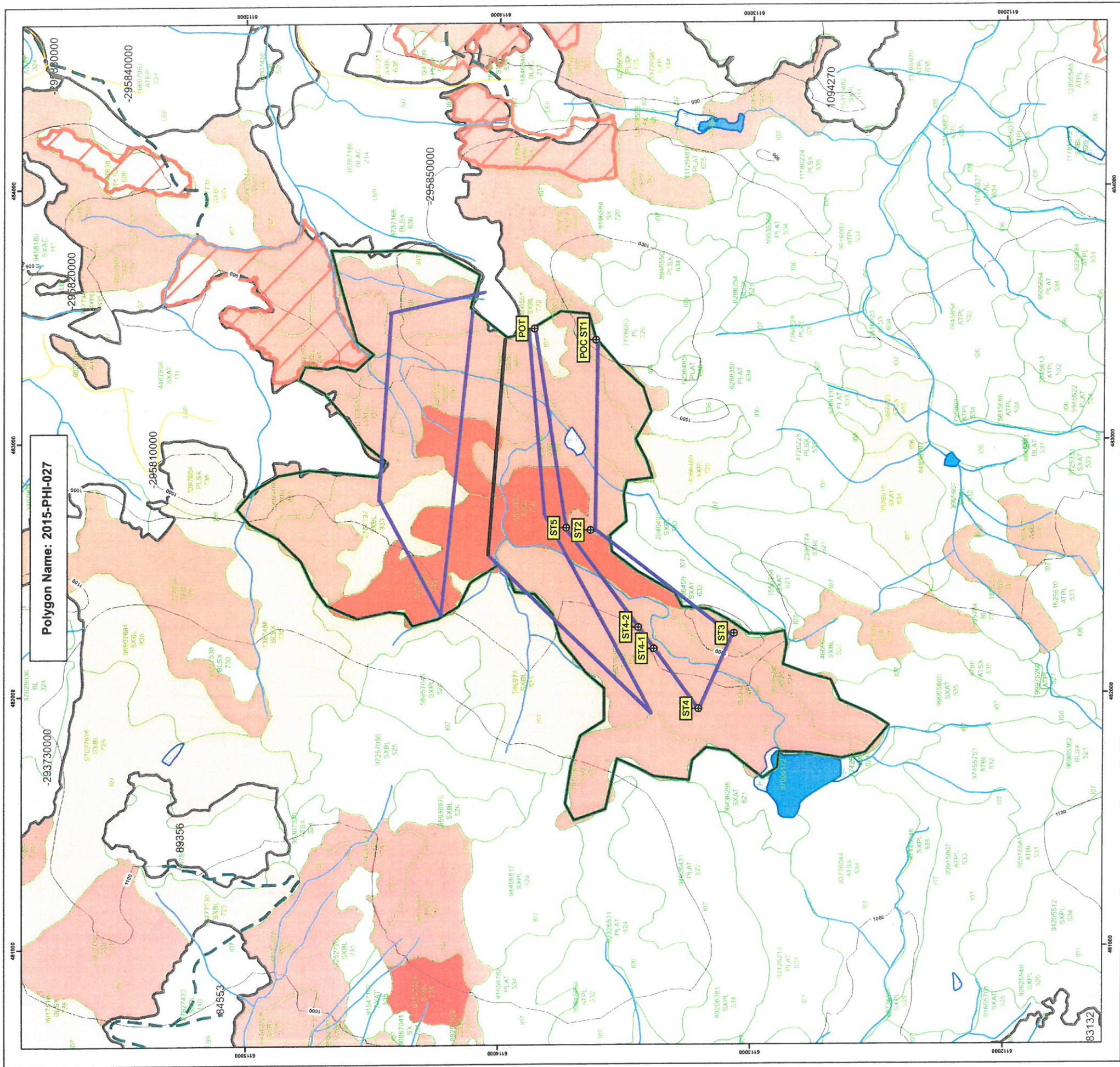




Polygon Name: 2015-PHI-027

Ministry of
Forests, Lands and
Natural Resource Operations

**Spruce Bark Beetle
Field Map**

Polygon Name: 2015-PHI-027

Landscapes
Unit/BAU: Philip

Region: Omineca

District: Mackenzie

Mapsheet: 093003

Hectares: 213.42

Scale: 1:10,000

When loaded on ANSIC

Coordinate
System: NAD 1983 UTM Zone 10N

Datum: North American 1983

Date Drawn: 01/11/2015

Drawn By: munvely

Map Features

Susceptible Spruce Bark Beetle Polygon

2013 SB Hazard Rating (20% increments)

Hazard Classes

Lowland (21-40)

Med (41-60)

High (61-80)

Very High (81-100)

VRI Polygon

Cutting Permit

RESULTS Opening

Landscape Use

Road Permit Active

Road Permit Pending

Km Marker Points

Communities

First Nations Reserves

Mackenzie District

OGMA Legal Current

Ungulate Winter Range

Wildlife Habitat Area

Protected Lands Designation

Ecological Reserve

Protected Area

Provincial Park

Contour - Inter

Contour - Intermediate

Lakes and Rivers

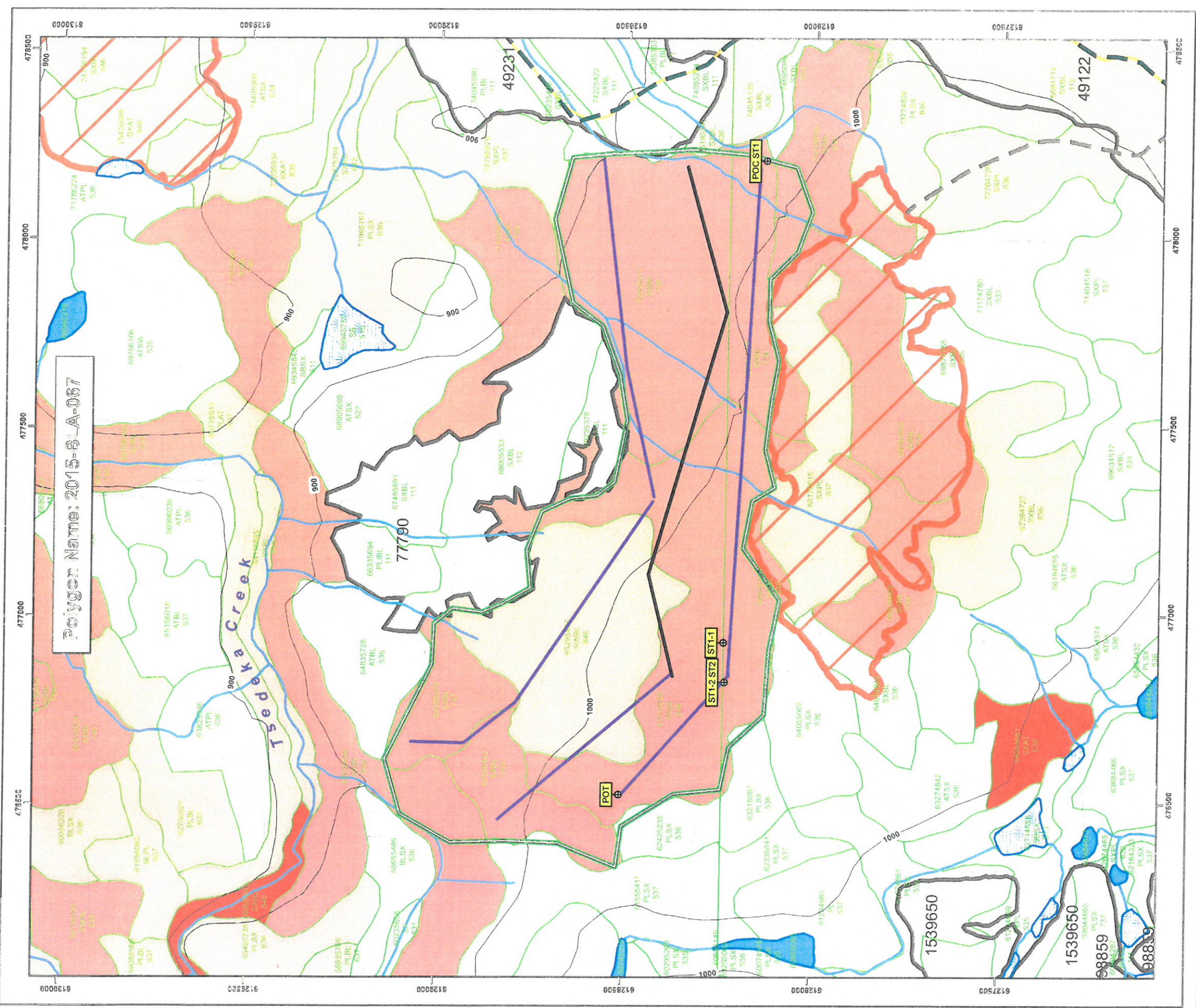
Wetlands

Streams

Key Map

Disclaimer

The accuracy and completeness of the information on this map is not guaranteed.



Ministry of
Forests, Lands and
Natural Resource Operations

Spruce Bark Beetle Field Map

Polygon Name: 2015-BLA-067

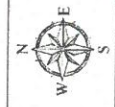
Landscape Unit/BMU: Blackwater
Region: Omineca
District: Mackenzie
Mapsheet: 093006
Hectares: 115.07
Scale: 1:10,000
When plotted on 11x17
Coordinate System: NAD 1983 UTM Zone 10N
Datum: North American 1983
Date Drawn: 01/11/2015
Drawn By: msnively

Map Features

- Susceptible Spruce Bark Beetle Polygon
- 2013 SB Hazard Rating (20% increments)

- Hazard Classes**
- Low/Med (21-40)
 - Med (41-60)
 - High (61-80)
 - Very High (81-100)
 - VRI Polygon
 - Cutting Permit
 - RESULTS Opening
 - Landscape Unit
 - Road Permit Active
 - Road Permit Pending
 - Km Markers
 - Communities

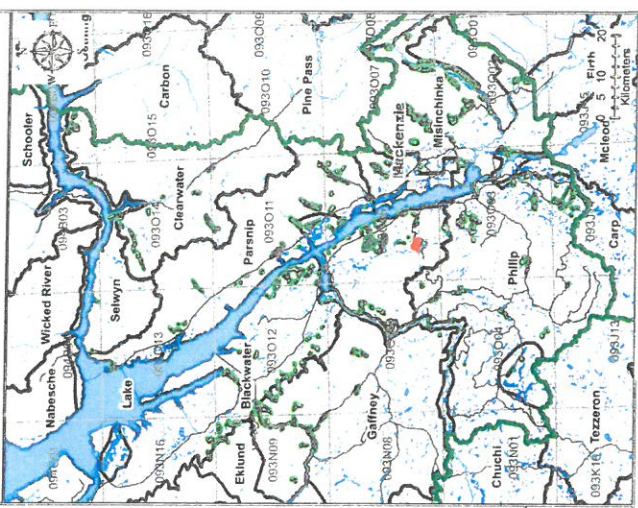
- First Nations Reserves
- Mackenzie District
- OSMA Legal Current
- Ungulate Winter Range
- Wildlife Habitat Area
- Protected Lands Designation
 - Ecological Reserve
 - Protected Area
 - Provincial Park
- Contour - Index
- Contour - Intermediate
- Streams
- Lakes and Rivers
- Wetlands

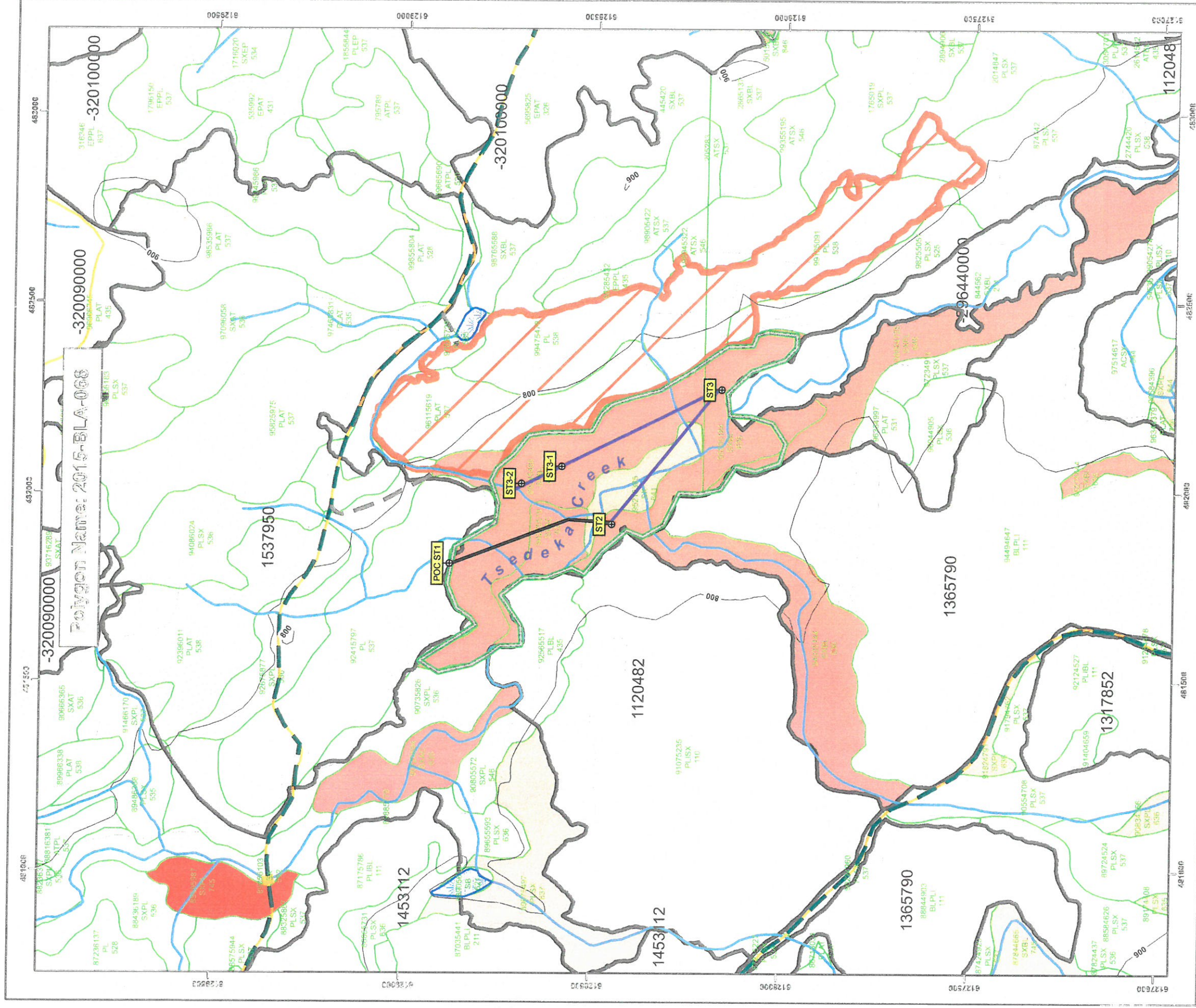


Disclaimer

The accuracy and completeness of the information on this map is not guaranteed.

Key Map





Ministry of
Forests, Lands and
Natural Resource Operations

Spruce Bark Beetle Field Map

Polygon Name: 2015-BLA-066

Landscape
Unit/BMU: Blackwater

Region: Omineca

District: Mackenzie

Mapsheet: 093006

Hectares: 29.82

Scale: 1:10,000

When plotted on 11x17

Coordinate
System: NAD 1983 UTM Zone 10N

Datum: North American 1983

Date Drawn: 01/11/2015

Drawn By: msnively

Map Features

Susceptible Spruce Bark Beetle Polygon
2013 S3 Hazard Rating (20% increments)
Hazard Class

Low/Med (21-40)
Med (41-60)
High (61-80)
Very High (81-100)

VRI Polygon

Cutting Permit

RESULTS Opening

Landscape Unit

Road Permit Active

Road Permit Pending

Km Markers

Communities

First Nations Reserves

Mackenzie District

OGMA Legal Current

Ungahvik Winter Range

Wildlife Habitat Area

Protected Land Use Designation

Ecological Reserve

Protected Area

Provincial Park

Contour - Index

Contour - Intermediate

Streams

Lakes and Rivers

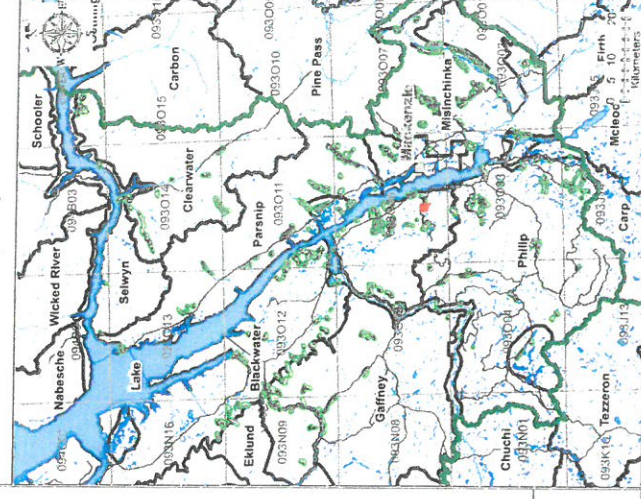
Wetlands



Disclaimer

The accuracy and completeness of the
information on this map is not guaranteed.

Key Map

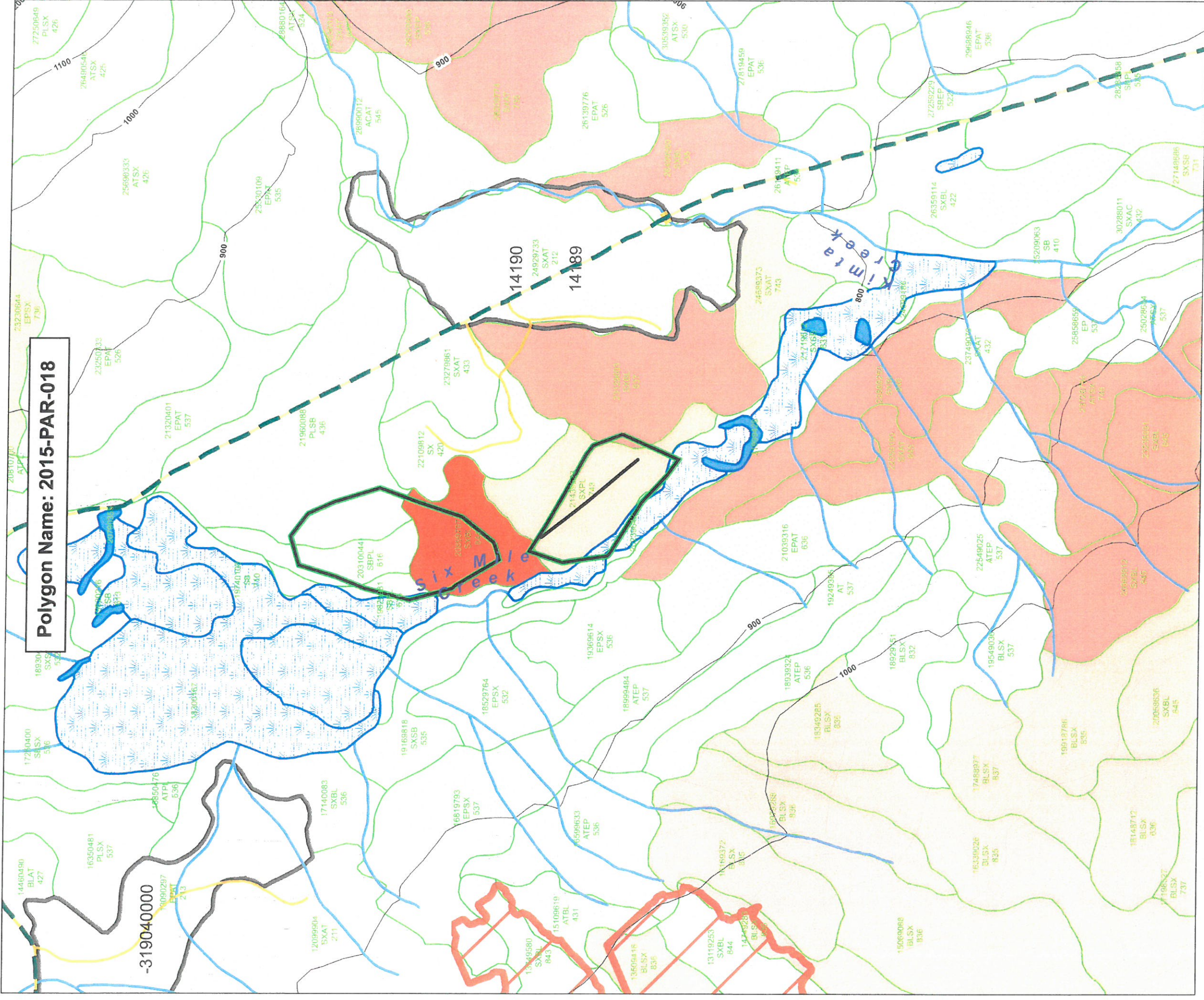


[illegible]

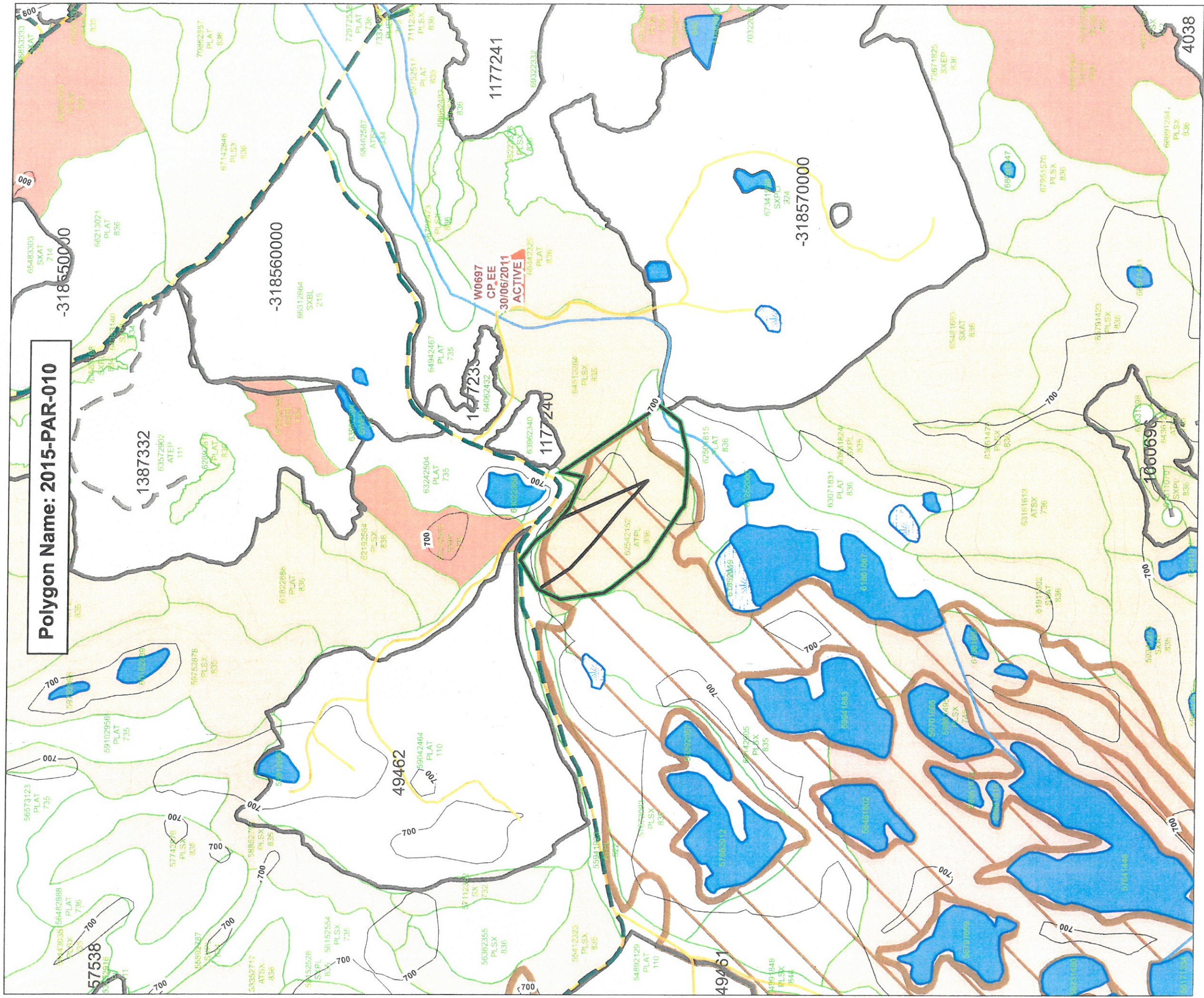
This topographic map shows a mountainous area with a highlighted polygon in red. The polygon is irregular and covers a significant portion of the central and right-hand side of the map. The map features contour lines indicating elevation, with labels such as 800, 900, 1000, 1100, 1200, 1300, and 1400. A network of roads is shown, including a major road labeled 110236 and several smaller roads like 51214, 298210000, 298020000, and 298040000. Numerous small labels are scattered throughout the map, often followed by codes like SXBL, PLSX, or BLSX, and numbers like 825, 835, or 735. A legend in the bottom left corner identifies the red polygon as 'Polygon Name: 2015-PAR-024'.

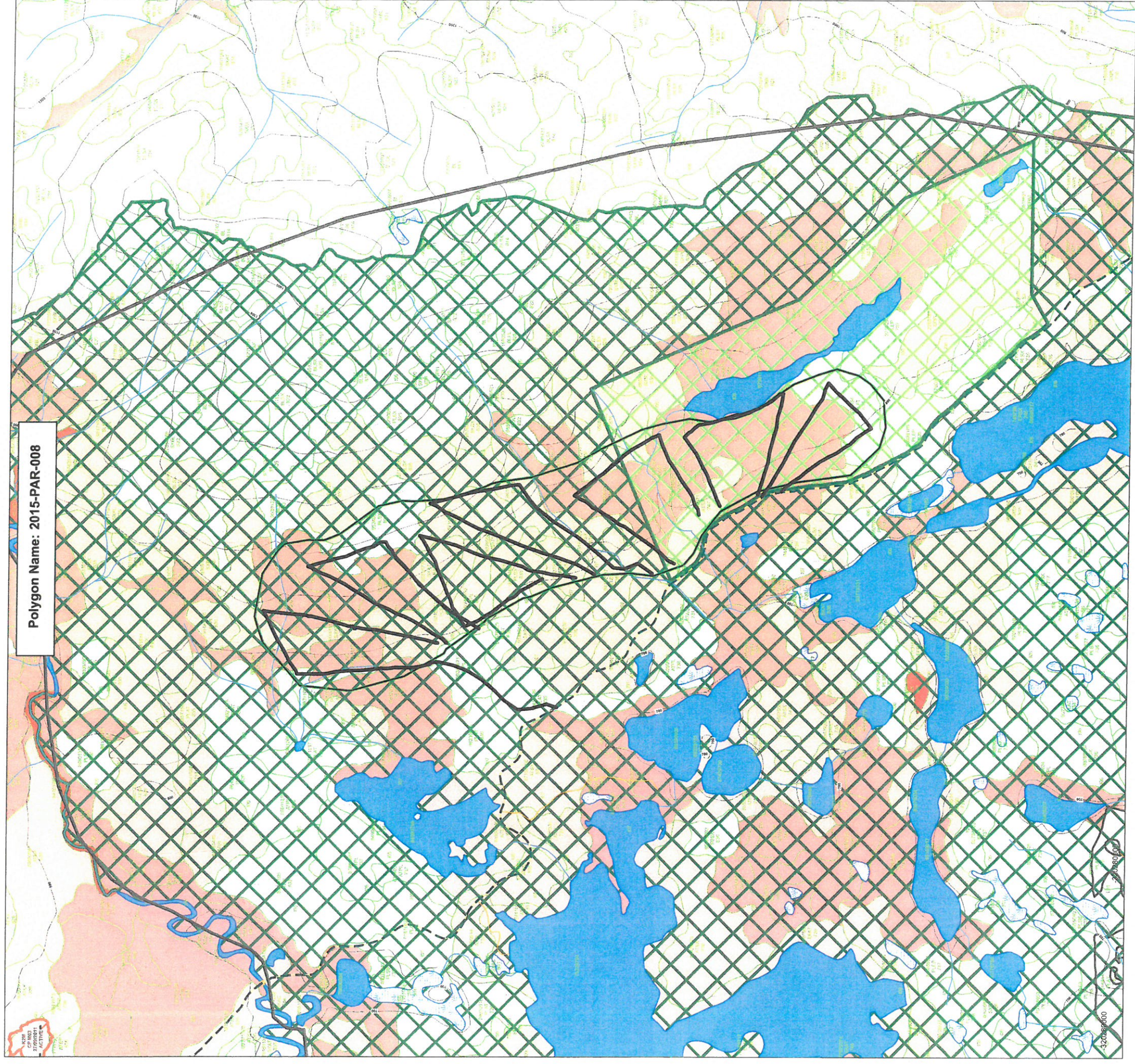
Polygon Name: 2015-PAR-018

-319040000



Polygon Name: 2015-PAR-010

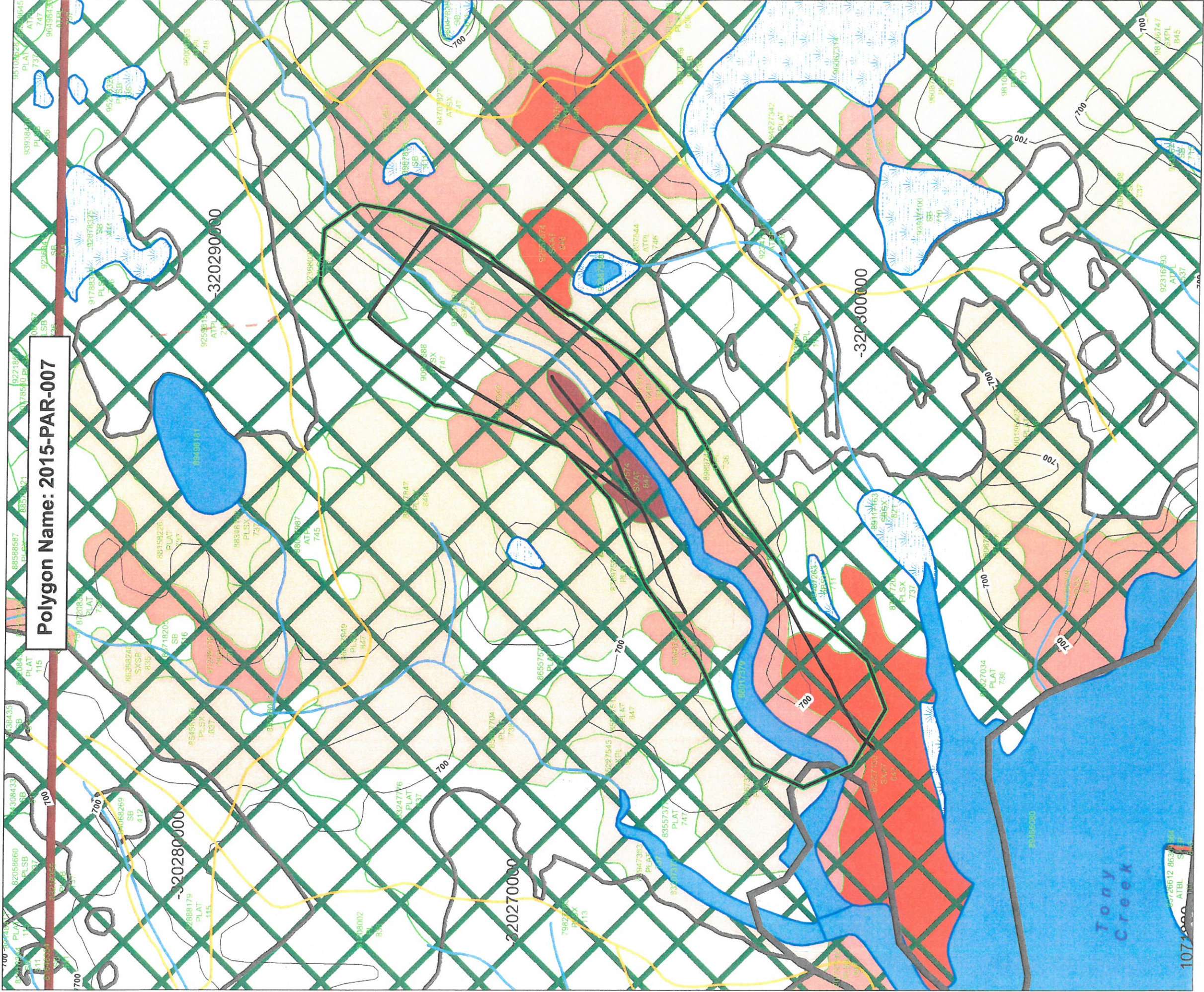




Polygon Name: 2015-PAR-008

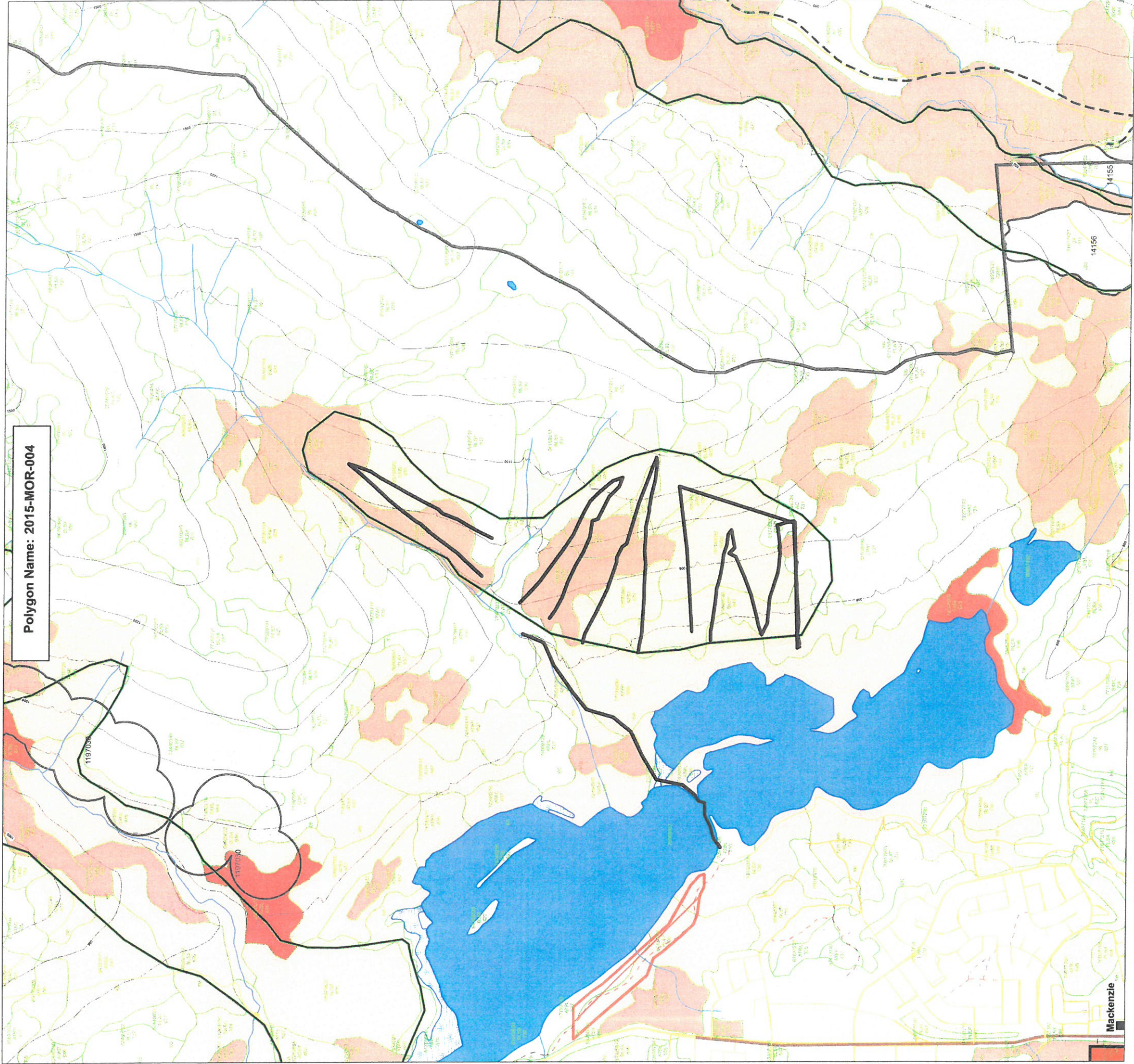
Active
Water

4200' 0"



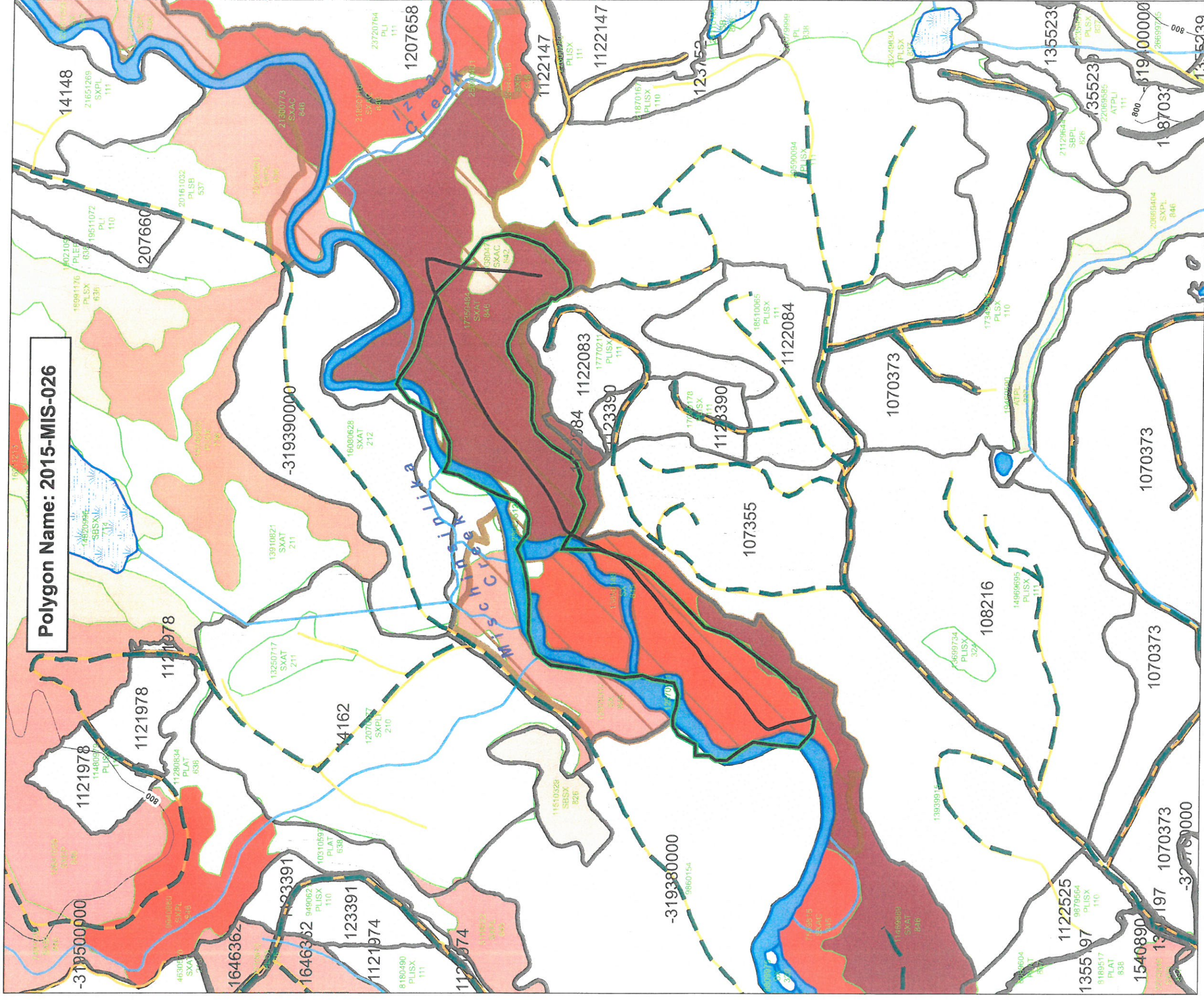
Polygon Name: 2015-PAR-007

Tony Creek



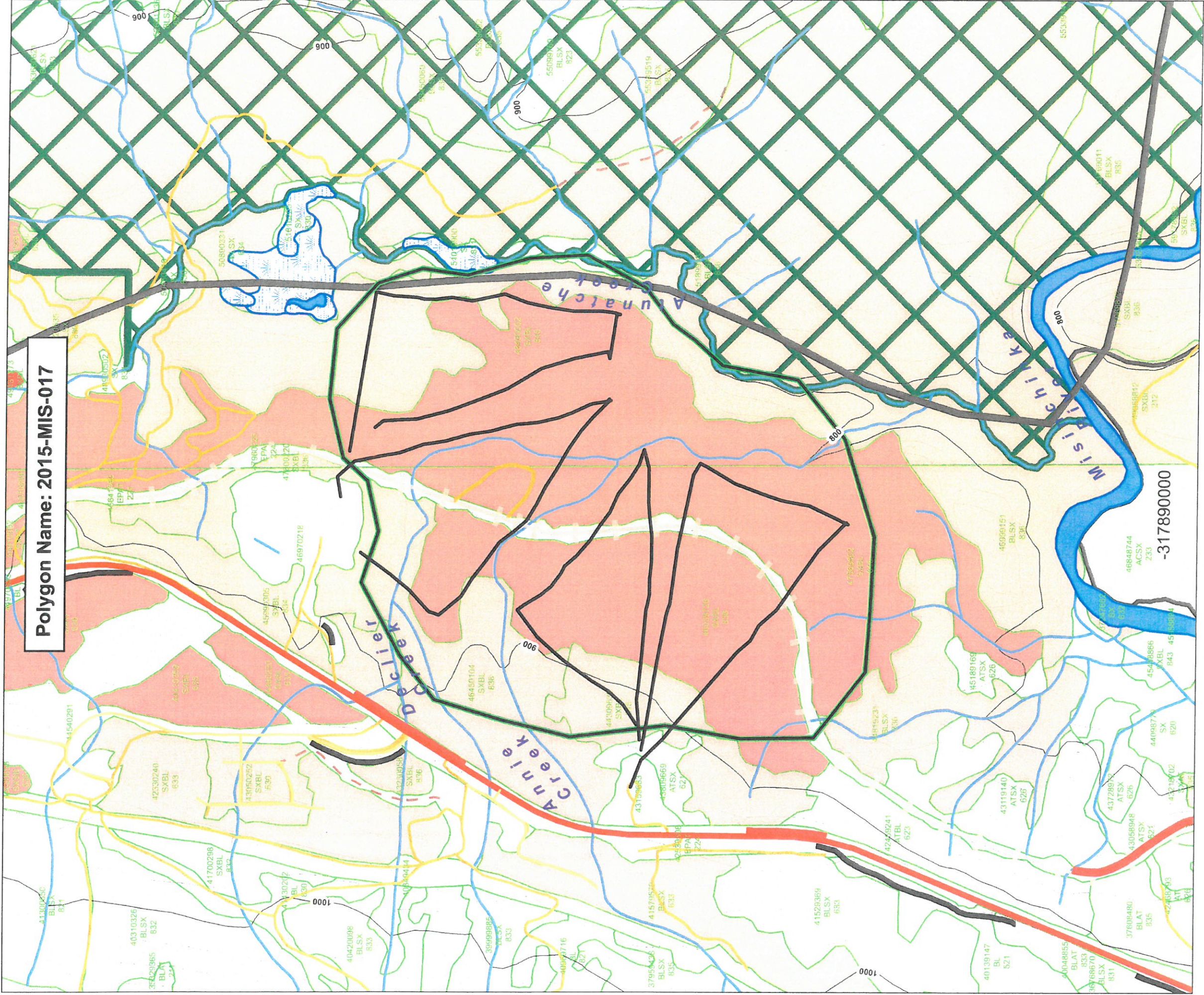
Polygon Name: 2015-MOR-004

Mackenzie



Polygon Name: 2015-MIS-026

Polygon Name: 2015-MIS-017



-317890000

Polygon Name: 2015-MIS-005

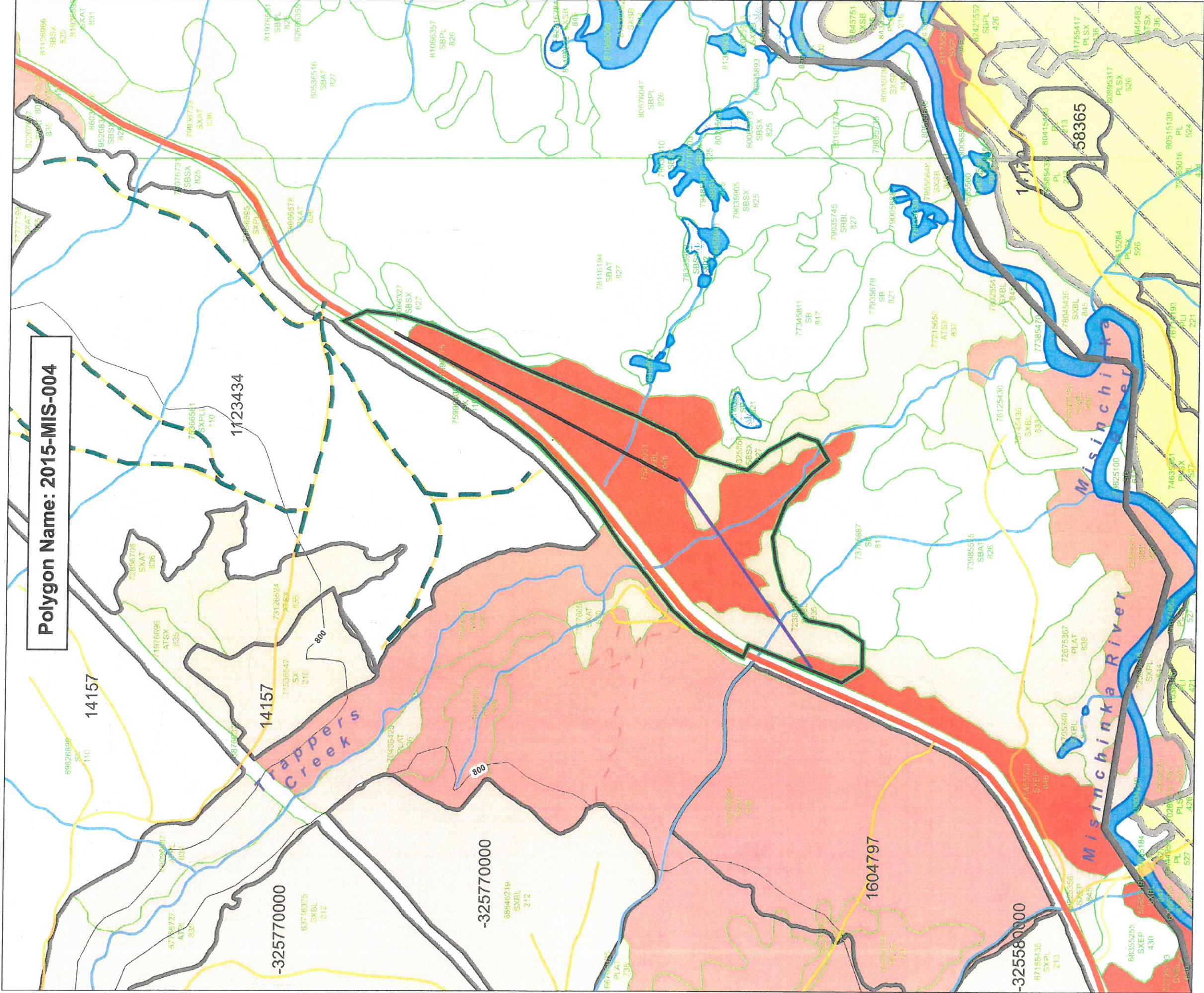
-294800000

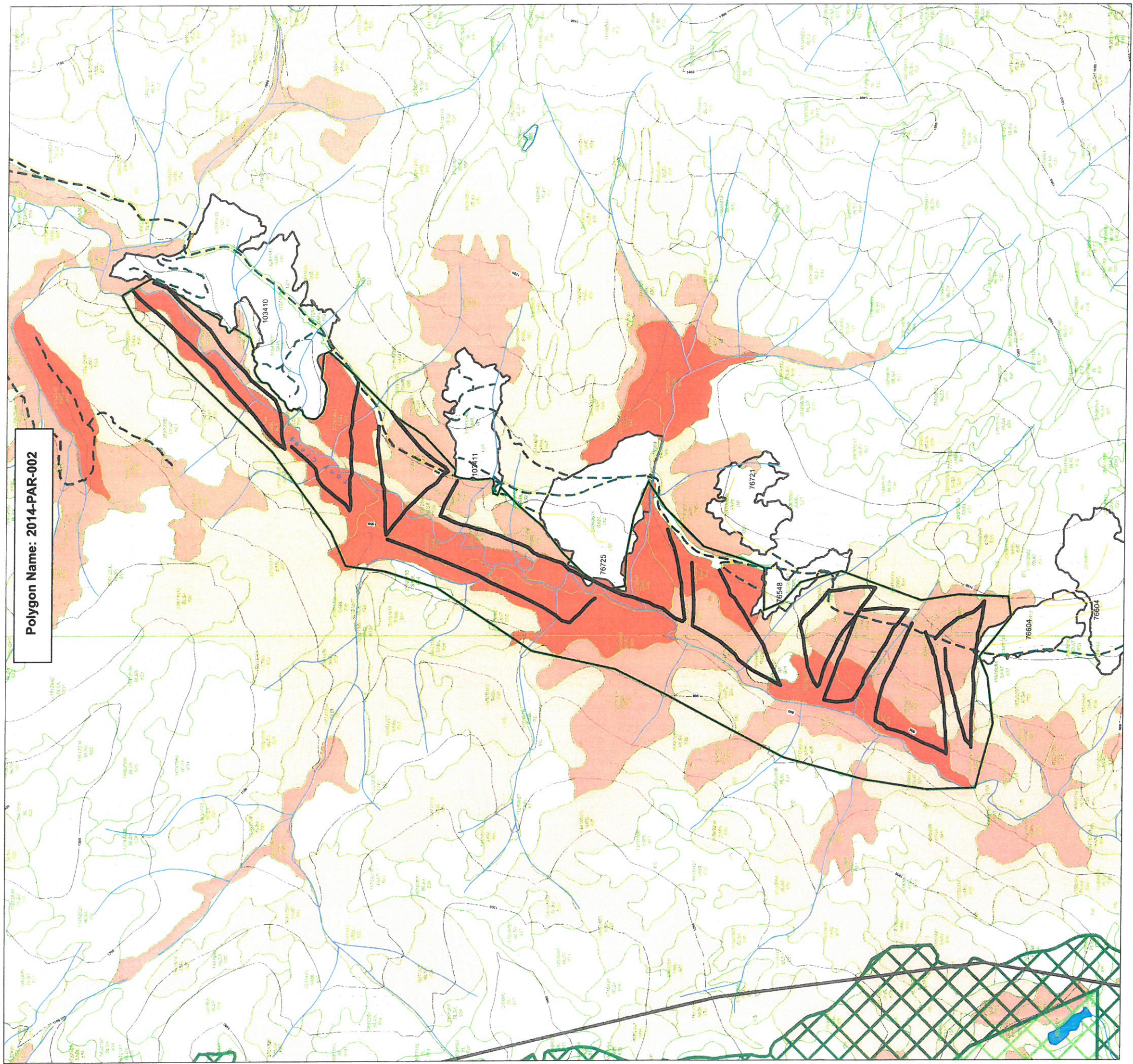
-294840000

-294880000

M. River

Polygon Name: 2015-MIS-004





Polygon Name: 2014-PAR-002

103410

103411

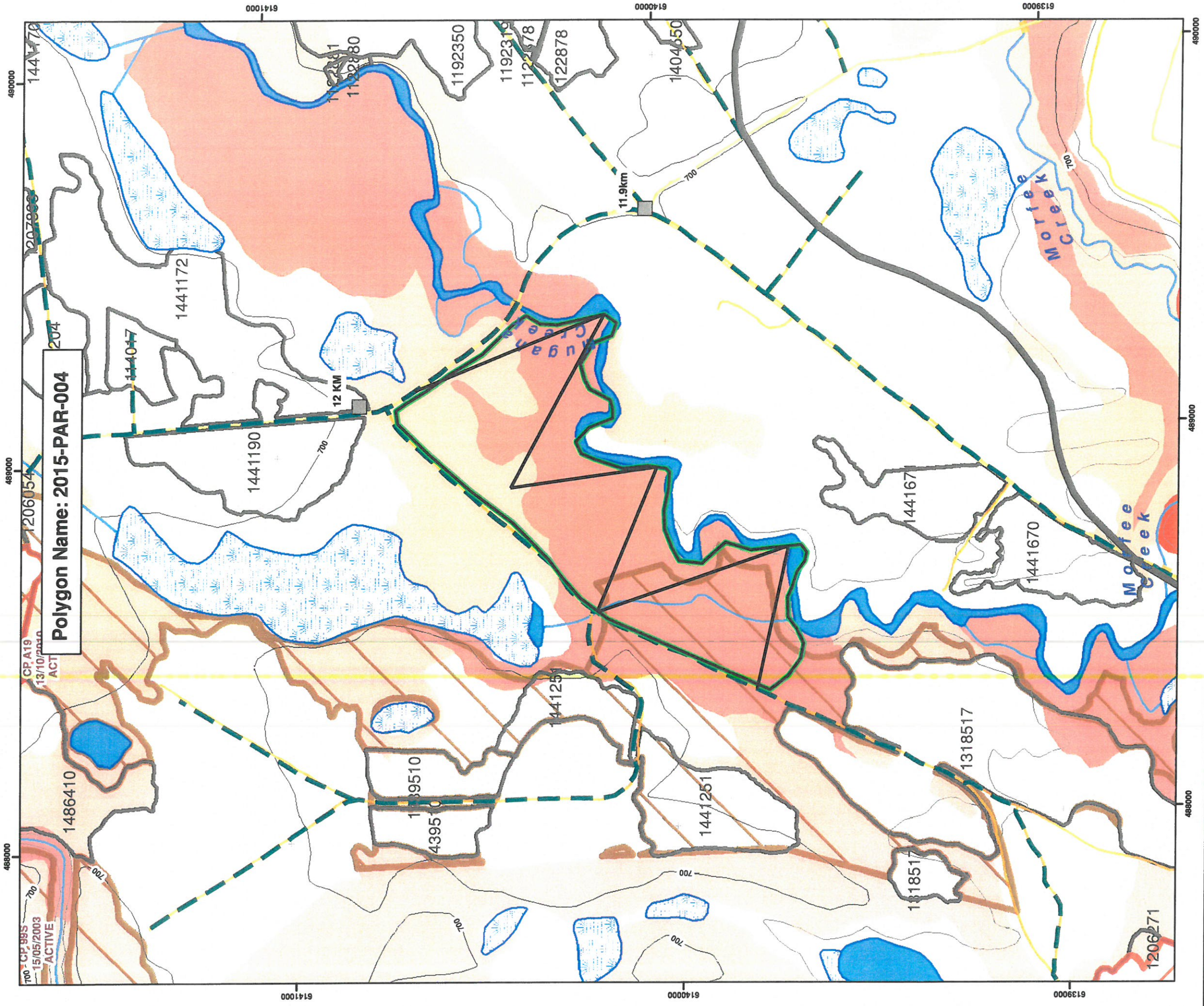
76725

76721

76548

76804

76804





Ministry of
Forests, Lands and
Natural Resource Operations

**Spruce Bark Beetle
Field Map**

Polygon Name: 2015-PAR-004

Landscape Unit/BMU: Parsnip
Region: Omineca
District: Mackenzie
Mapsheet: 093006
Hectares: 39.88
Scale: 1:10,000
When plotted on 11x17
Coordinate System: PCS Albers
Datum: North American 1983
Date Drawn: 03/06/2015
Drawn By: msnively

Map Features

 Susceptible Spruce Bark Beetle Polygon

2013 SB Hazard Rating (20% Increments)

 Low/Med (21-40)

 Med (41-60)

 High (61-80)

 Very High (81-100)

 Cutting Permit

 RESULTS Opening

 Landscape Unit

 Road Permit Active

 Road Permit Pending

 Km_Marker_Points

 Communities

 First Nations Reserves

 Mackenzie District

 OGMA Legal Current

 Ungulate Winter Range

 Wildlife Habitat Area

Protected Lands Designation

 Ecological Reserve

 Protected Area

 Provincial Park

 Contour - Index

 Contour - Intermediate

 Streams

 Lakes and Rivers

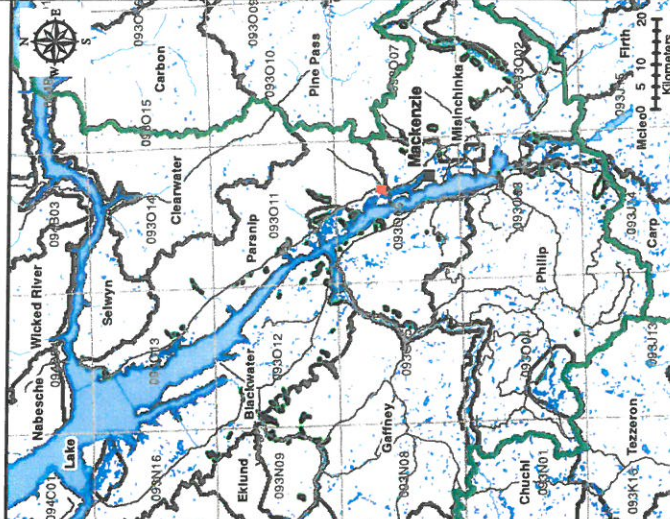
 Wetlands



0 0.1 0.2 0.4
Kilometers

Disclaimer
The accuracy and completeness of the
information on this map is not guaranteed.

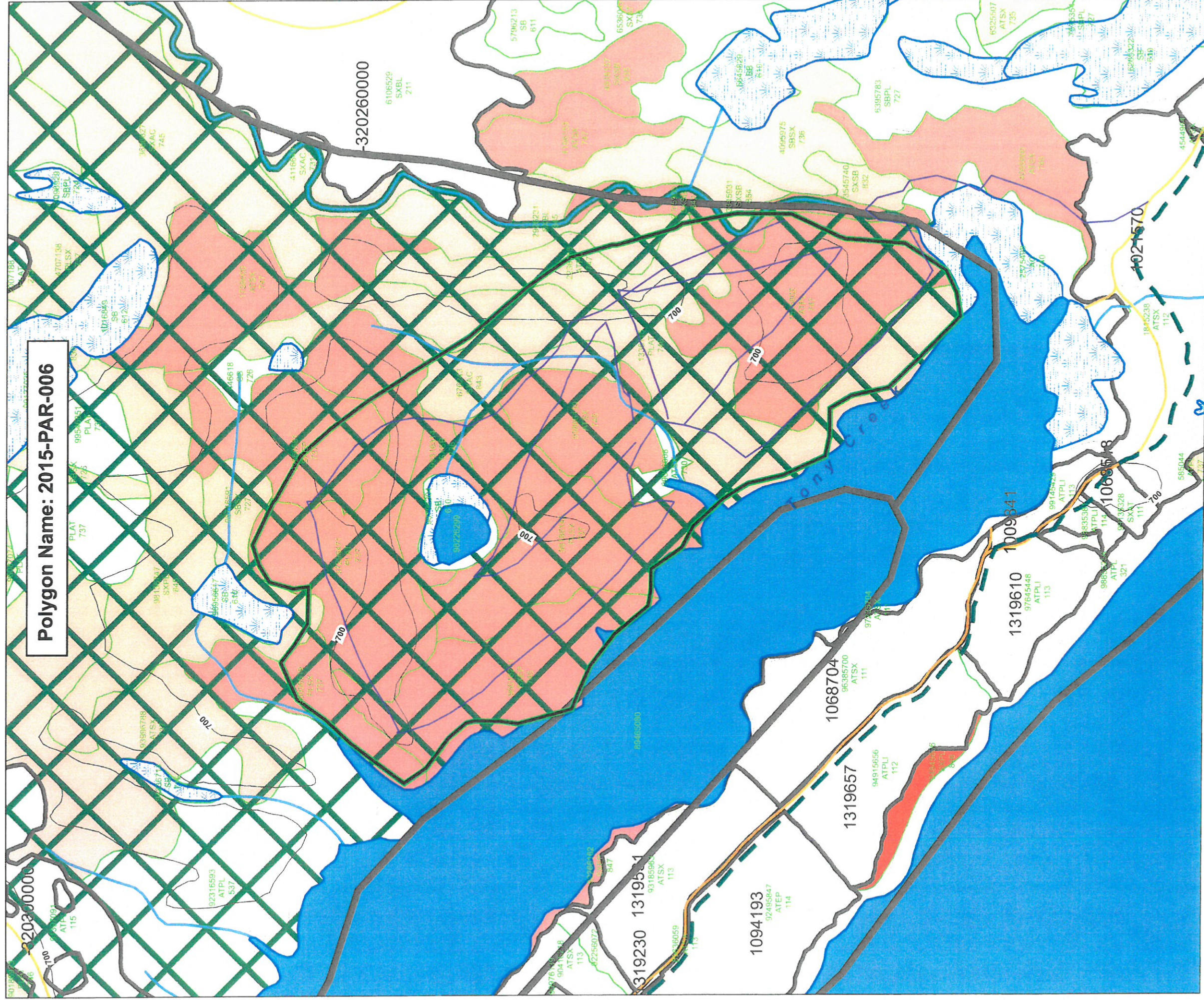
Key Map



This topographic map displays a watershed area, with the primary boundary highlighted by a thick red line. The map includes contour lines at 100-foot intervals, ranging from 800 to 1200 feet. A network of blue lines represents the stream system, with the main channel labeled 'Cotton Creek' in blue text. The terrain is characterized by numerous small, irregularly shaped areas, each labeled with a unique identifier (e.g., 10296592, 10296593) and a code (e.g., SXBL, BLAT). A scale bar in the bottom right corner indicates a distance of 0.405 miles. A north arrow is located in the bottom left corner. A legend in the bottom right corner identifies the symbols used for the watershed boundary, stream network, and contour lines.



Polygon Name: 2015-PAR-006



Polygon Name: 2015-MIS-011

Caswell
Creek

-294830000

14178