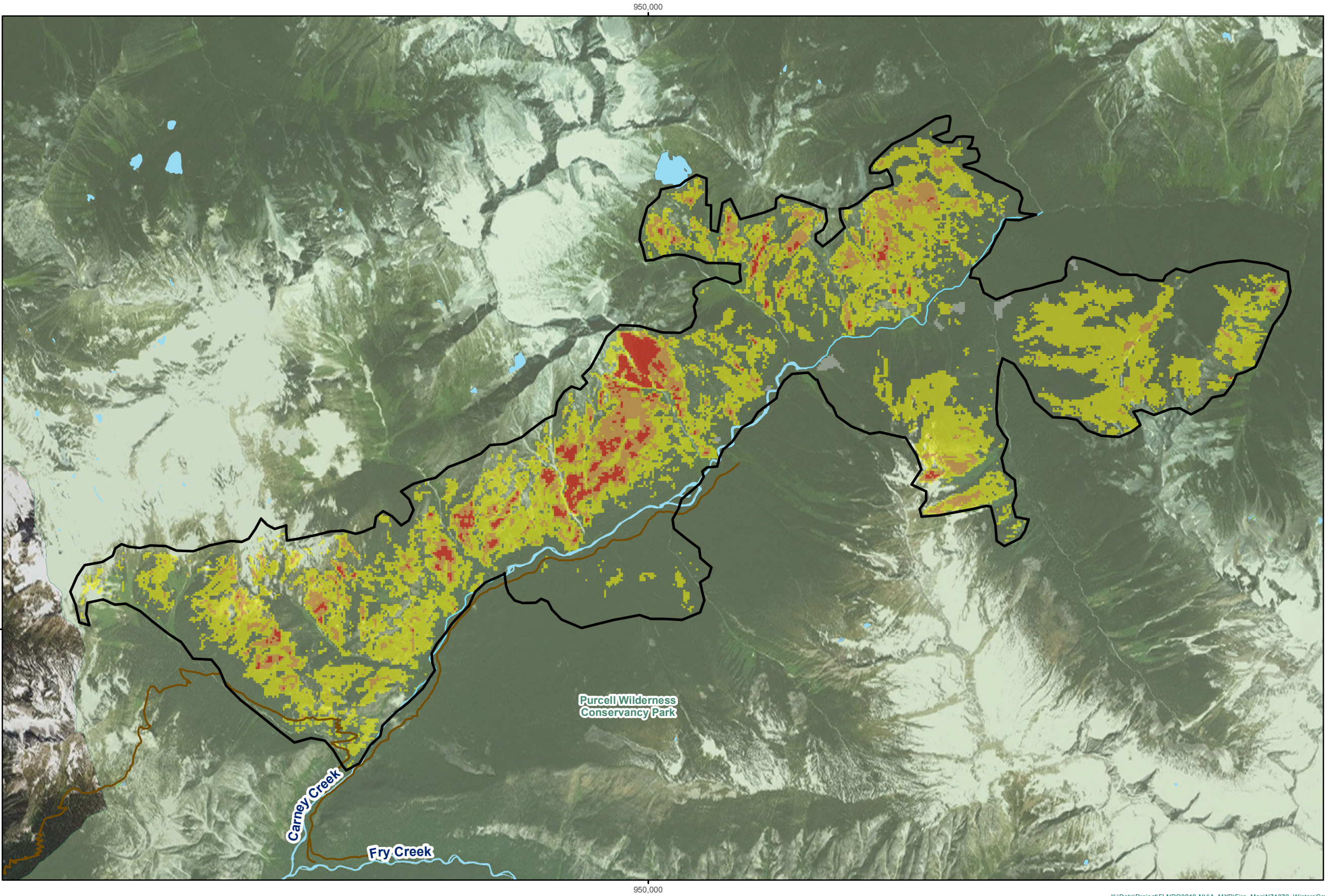




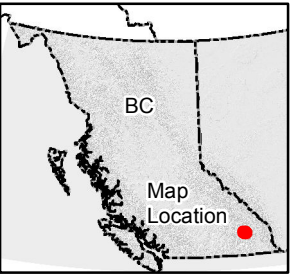
# RBAM Beta

## Rapid Burned Area Mapping

The Burn Severity map shows a Relativized Burn Ratio Index (RBR) calculated from Landsat 8 images acquired 2015-09-22 11:00 PT and 2017-09-11 11:00 PT. Burn Severity Level should be interpreted with caution as no field-based assessment of burn severity was available for data calibration.

- Road
  - Stream
  - Lake
  - Wetland
  - BC Parks, Ecological Reserves, and Protected Areas
  - Fire Perimeter
- Burn Severity Level**
- No Data
  - Moderate severity
  - Low severity
  - High severity

| Product Metadata |                                                                                                                                               |
|------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| Sensor           | Landsat 8                                                                                                                                     |
| Pre-fire:        | Sep 22/15                                                                                                                                     |
| Post-fire:       | Sep 11/17                                                                                                                                     |
| Image quality:   | High quality pre- and post-fire images. Active fires in the post-fire image were masked to prevent artifact in the burn severity information. |
| Produced by:     | T.Diep                                                                                                                                        |
| QA/QC:           | JS.Michaud                                                                                                                                    |
| Approved:        | Sep 25/17                                                                                                                                     |



Scale: 1:55,000  
Projection: NAD 1983 UTM Zone 10N  
Data Source:  
ESRI Basemap (Background Imagery),  
BC Park, Ecological Reserve, and Protected Area.  
Digital Road Atlas (Roads),  
Fresh Water Atlas (Hydrography).

