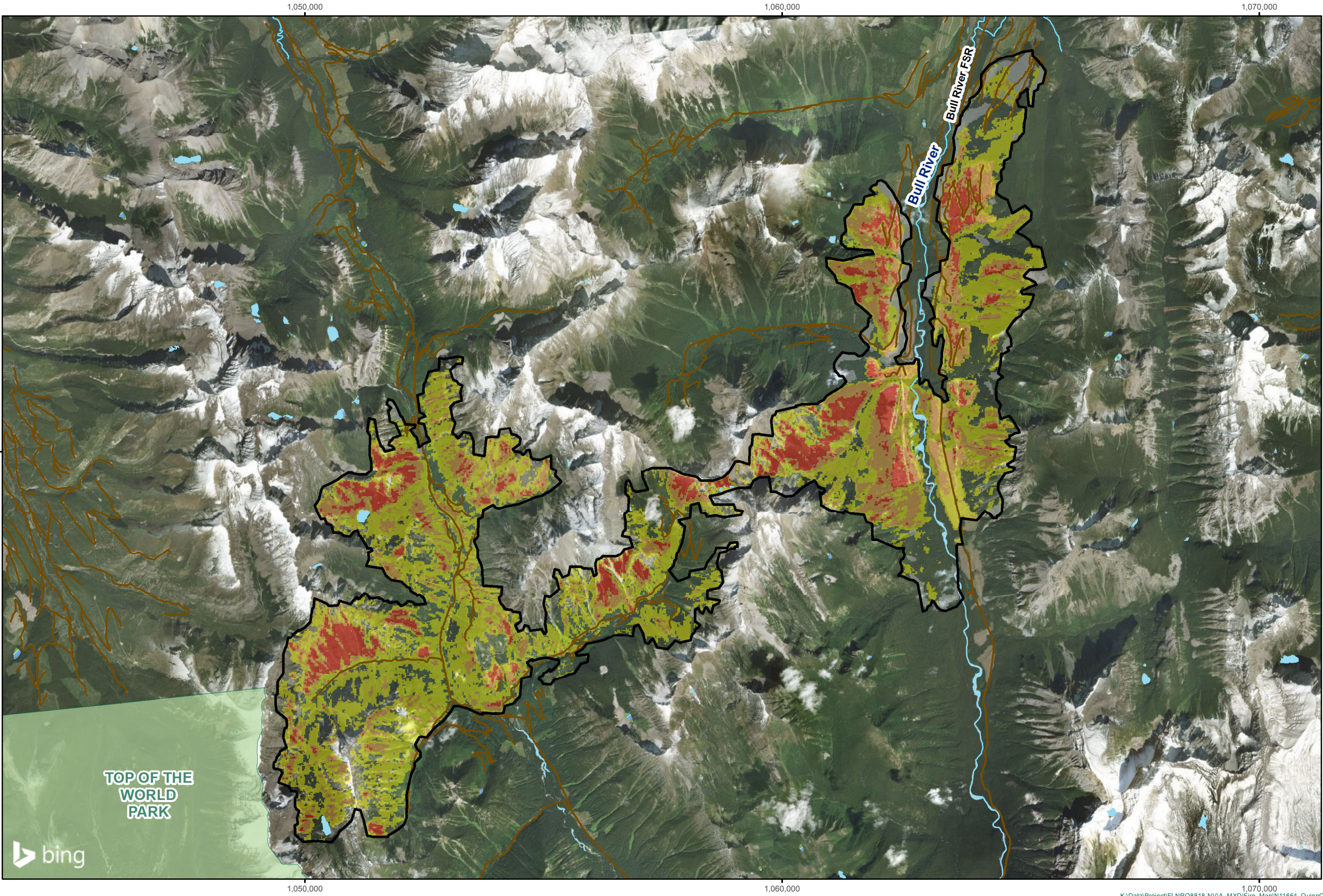




RBAM Beta

Rapid Burned Area Mapping

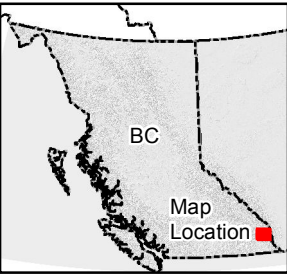
The Burn Severity map shows a Relativized Burn Ratio Index (RBR) calculated from Landsat 8 images acquired 2017-07-25 11:00 PT and 2017-09-11 11:00 PT. Burn Severity Level should be interpreted with caution as no field-based assessment of burn severity was available for data calibration.

- 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	Sentinel-2
Pre-fire:	Jul 25/17
Post-fire:	Sep 11/17
Image quality:	High quality: No clouds/haze in pre-fire or post-fire image that could affect burn severity information.
Produced by:	T.Diep
QA/QC:	JS.Michaud
Approved:	Sep 22/17



0 500 1000 Meters

Scale: 1:80,000
Projection: NAD 1983 UTM Zone 10N
Data Source:
Bing Maps (Background Imagery),
BC Parks, Ecological Reserves, and Protected Areas.
Digital Road Atlas (Roads),
Fresh Water Atlas (Hydrography).

