R. 35 E.

R. 36 E.

T. 37 N.

T. 36 N.

T. 35 N.

Disclaimer:
The Soil Burn Severity (SBS) map is a product of BAER Rapid Assessment, thus it is not intended to be 100% accurate and the data represented is provisional in nature. The map is based upon satellite imagery, and then field verified and revised by the Kaniksu soils team. The primary purpose of this map is for erosion and watershed response modeling NOT for assessing vegetation impacts of the fire. Above-ground and below-ground effects of the fire differ substantially in these watersheds.

Imagery was taken on September 22, 1015 for this map product and considered “final” for the rapid assessment team on October 12, 2015 to move forward with analysis. Data users are cautioned to be aware and carefully consider the provisional nature of the information before using it for decisions that concern personal or public safety or the conduct of business that involves substantial monetary or operational consequences. Further information concerning the accuracy and appropriate uses of these data may be obtained from the Forest Service Soil Scientist Andy Casillas.

GravesAF Fire - Soil Burn Severity - October 22, 2015

GravesAF Fire Perimeter
- September 18, 2015

Graves Soil Burn Severity
- Unburned/Very Low
- Low
- Moderate
- High

Forest Service Roads
- 1 - Basic Custodial Care (CLOSED)
- 2 - High Clearance Vehicles
- 3 - Suitable For Passenger Cars
- 5 - High Degree of User Comfort

Colville Agency Roads

Ownership
- Private
- U.S. Forest Service
- State Land

Hydrography
- Lake/Pond
- Perennial Stream/River
- Intermittent Stream/River

0.5 0.25 0 0.5 1
Miles

N W E S