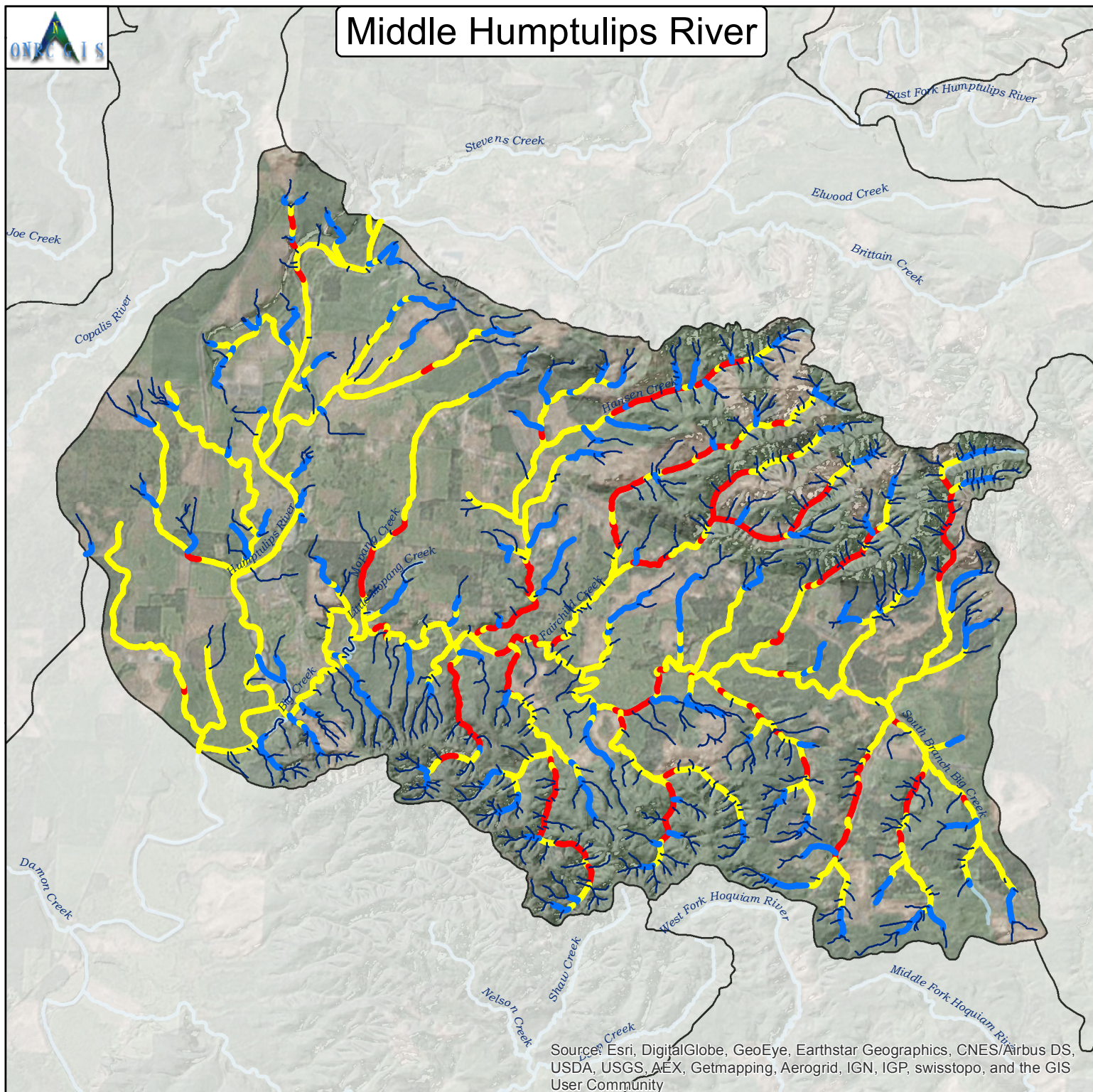




# Middle Humptulips River



Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community

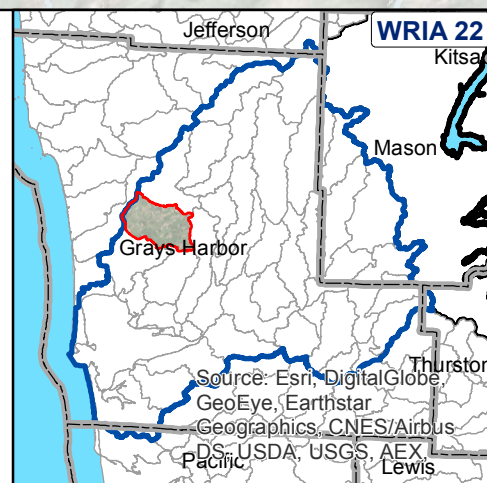
Maps By Keven Bennett  
UW | ONRC GIS  
11/18/2015

## Intrinsic Potential Scoring for Steelhead Habitat

|   |                |        |
|---|----------------|--------|
| — | 0              |        |
| — | > 0 to 0.35    | Low    |
| — | > 0.35 to 0.75 | Medium |
| — | > 0.75 to 1.00 | High   |

**Burnett, 2007**

0 0.75 1.5 3 Miles  
0 1 2 4 Kilometers  
Map Scale 1:82,800



Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Pacific

Projection: UTM NAD83 10N Meters  
For Detailed Documentation Go To:  
[http://www.onrc.washington.edu/MarinePrograms/IPOuterCoast/PostPhaseII\\_MapPortal.html](http://www.onrc.washington.edu/MarinePrograms/IPOuterCoast/PostPhaseII_MapPortal.html)