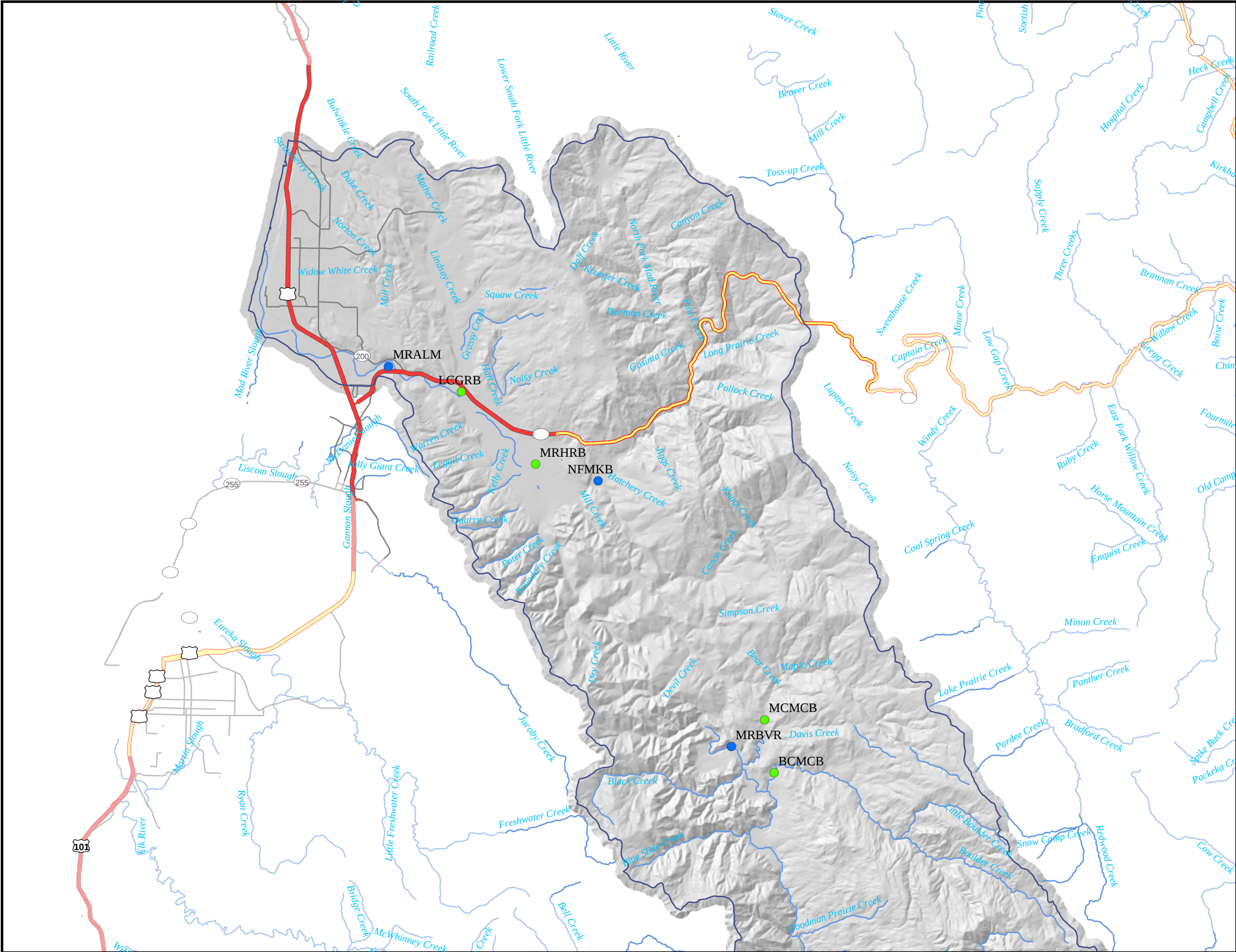




### MAP LEGEND

- Continuous Turbidity Monitor
- Sediment Grab Sample

**Area of Detail**

0124

km

0124

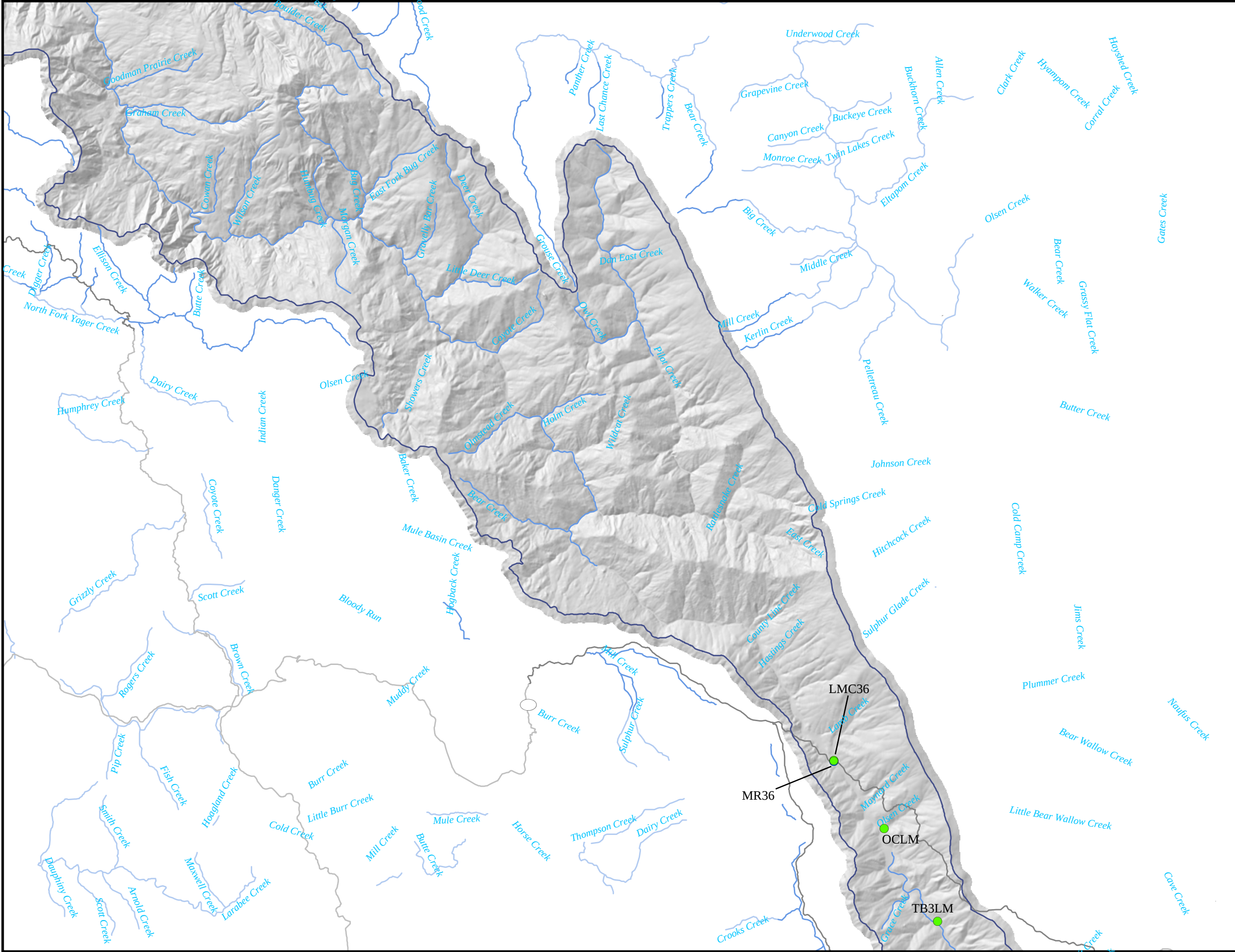
mi

1 in equals 2.4 mi1:150,0001 cm equals 1.5 km

**PLATE 2A**  
**GMA SAMPLING SITES**

**MAD RIVER**  
**SEDIMENT SOURCE ANALYSIS**

Hydrology | Geomorphology | Stream Restoration



### MAP LEGEND

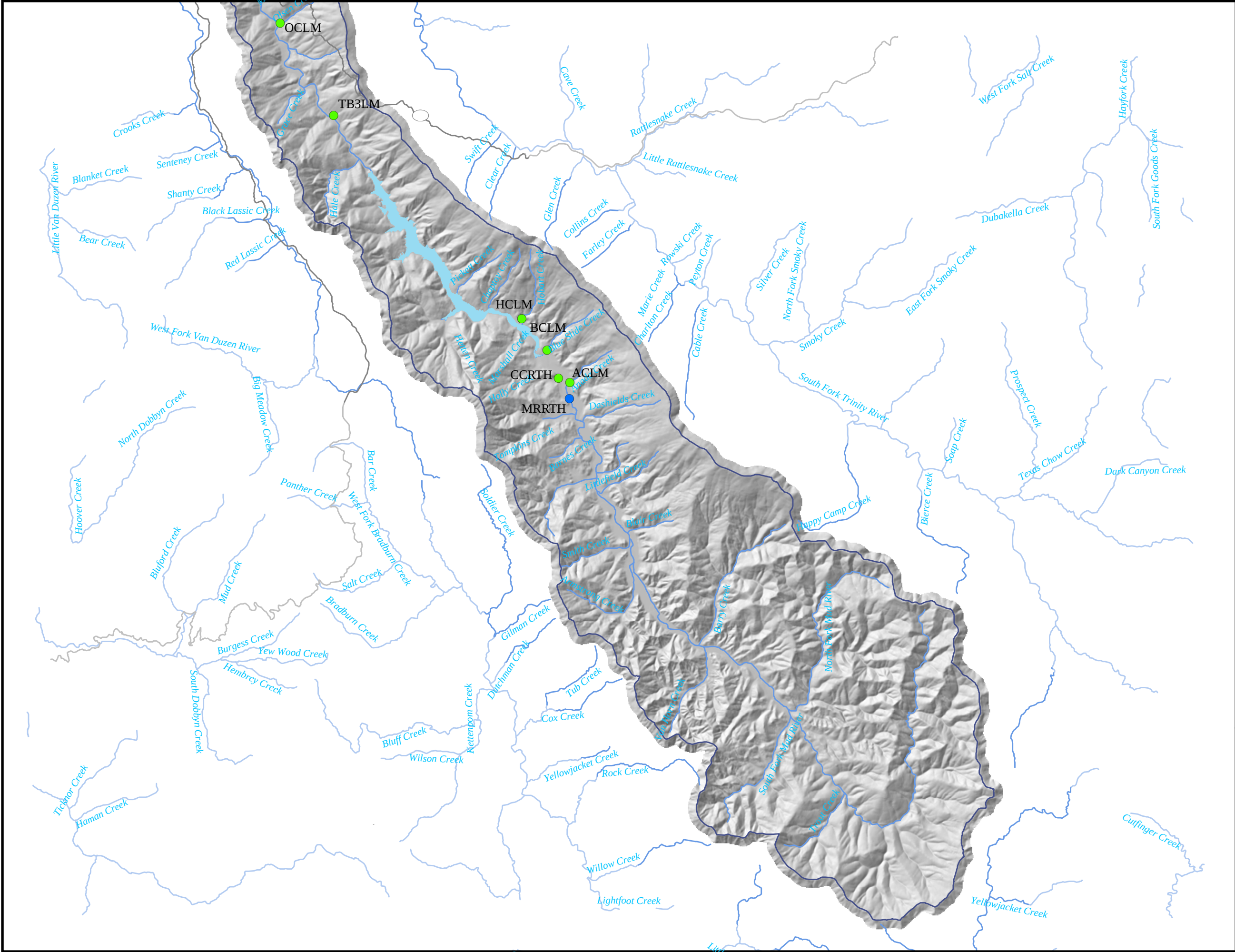
- Continuous Turbidity Monitor
- Sediment Grab Sample

### PLATE 2B

### GMA SAMPLING SITES

### MAD RIVER

### SEDIMENT SOURCE ANALYSIS



### MAP LEGEND

- Continuous Turbidity Monitor
- Sediment Grab Sample

**Area of Detail**

0124

km

0124

mi

1 in equals 2.4 mi

1:150,000

1 cm equals 1.5 km

**PLATE 2C**

**GMA SAMPLING SITES**

**MAD RIVER**

**SEDIMENT SOURCE ANALYSIS**

Hydrology | Geomorphology | Stream Restoration