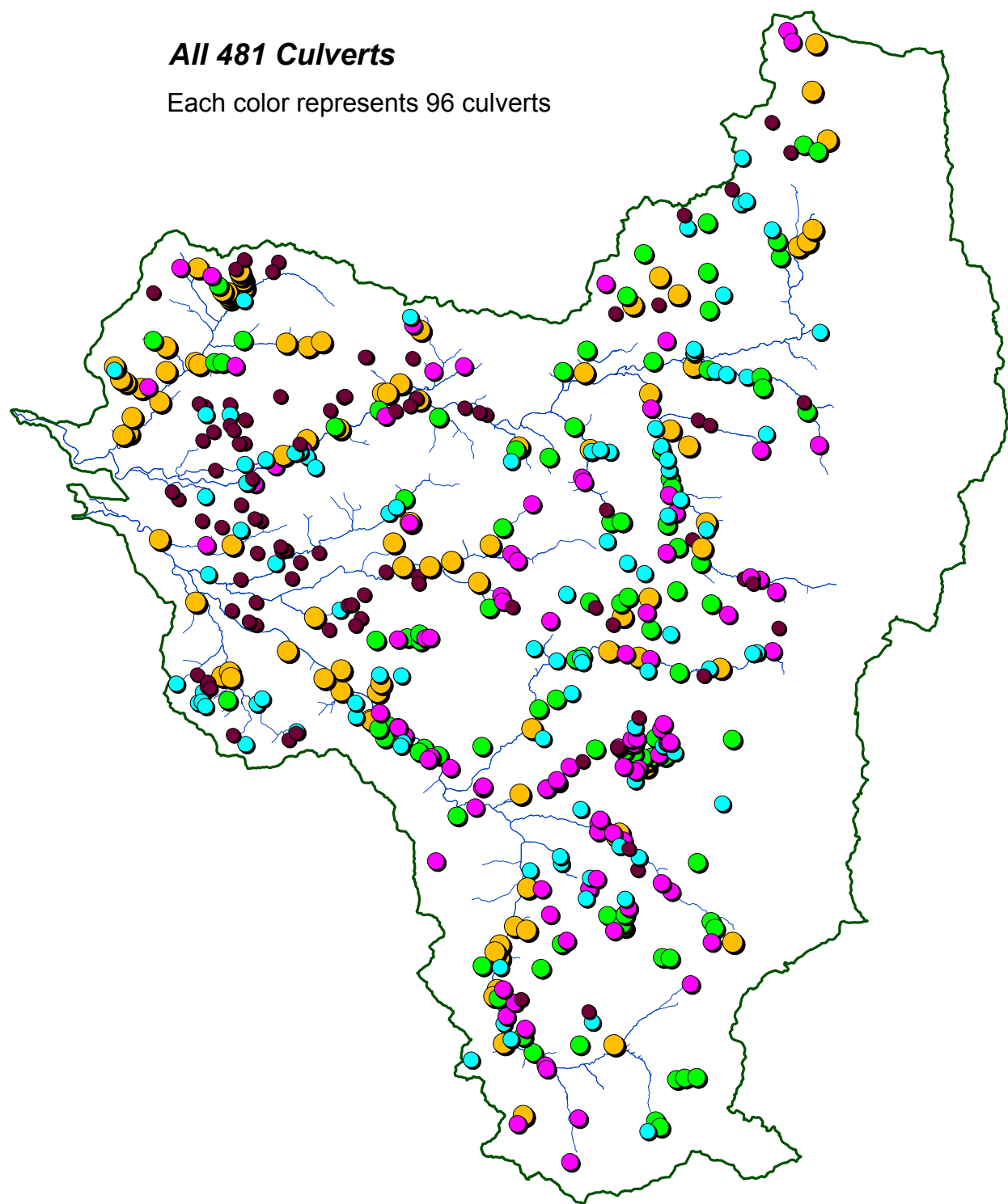


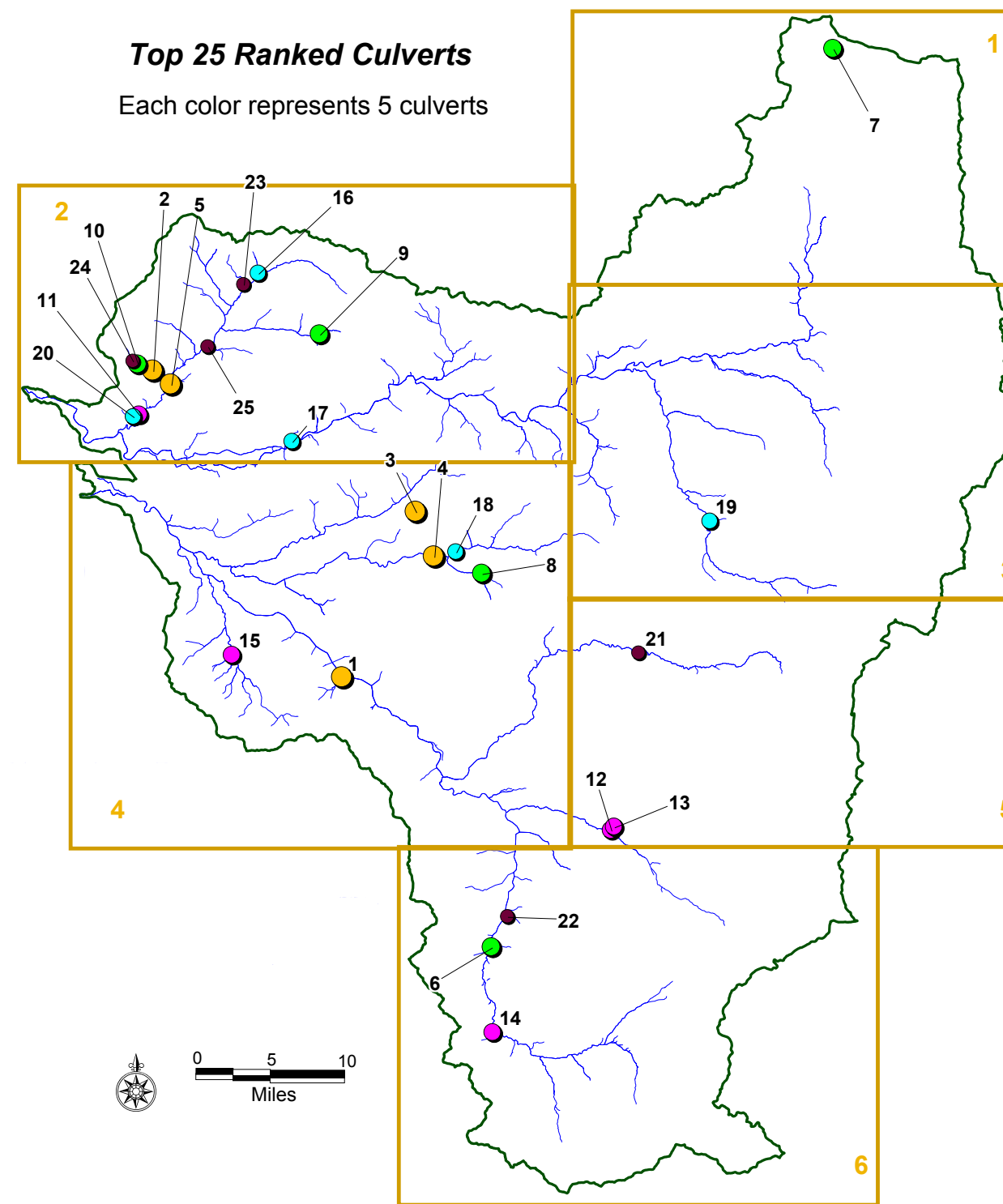
**All 481 Culverts**

Each color represents 96 culverts



**Top 25 Ranked Culverts**

Each color represents 5 culverts



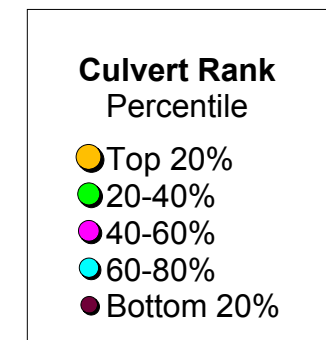
**Culvert Rankings at a Glance**


Culvert Prioritization was based on the weighted sum of linear miles of stream occupied by fish in the watershed above a culvert.

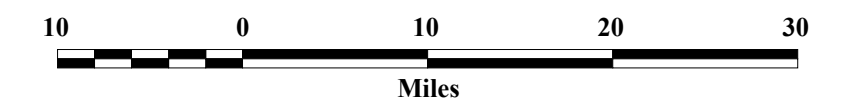
$$\text{Priority} = \text{Bull-trout} \times F1 + \text{Spring Chinook} \times F2 + \text{Rainbow} \times F3 + \text{Cutthroat} \times F4 + C1 \times F2 + C2 \times F3$$

Where F1=10000, F2=10000, F3=100, F4=10  
C1= Forest Service Anadromous Stream,  
C2= Forest Service Resident Stream.

Priority values were calculated for each culvert, then ranked from 1 to 481

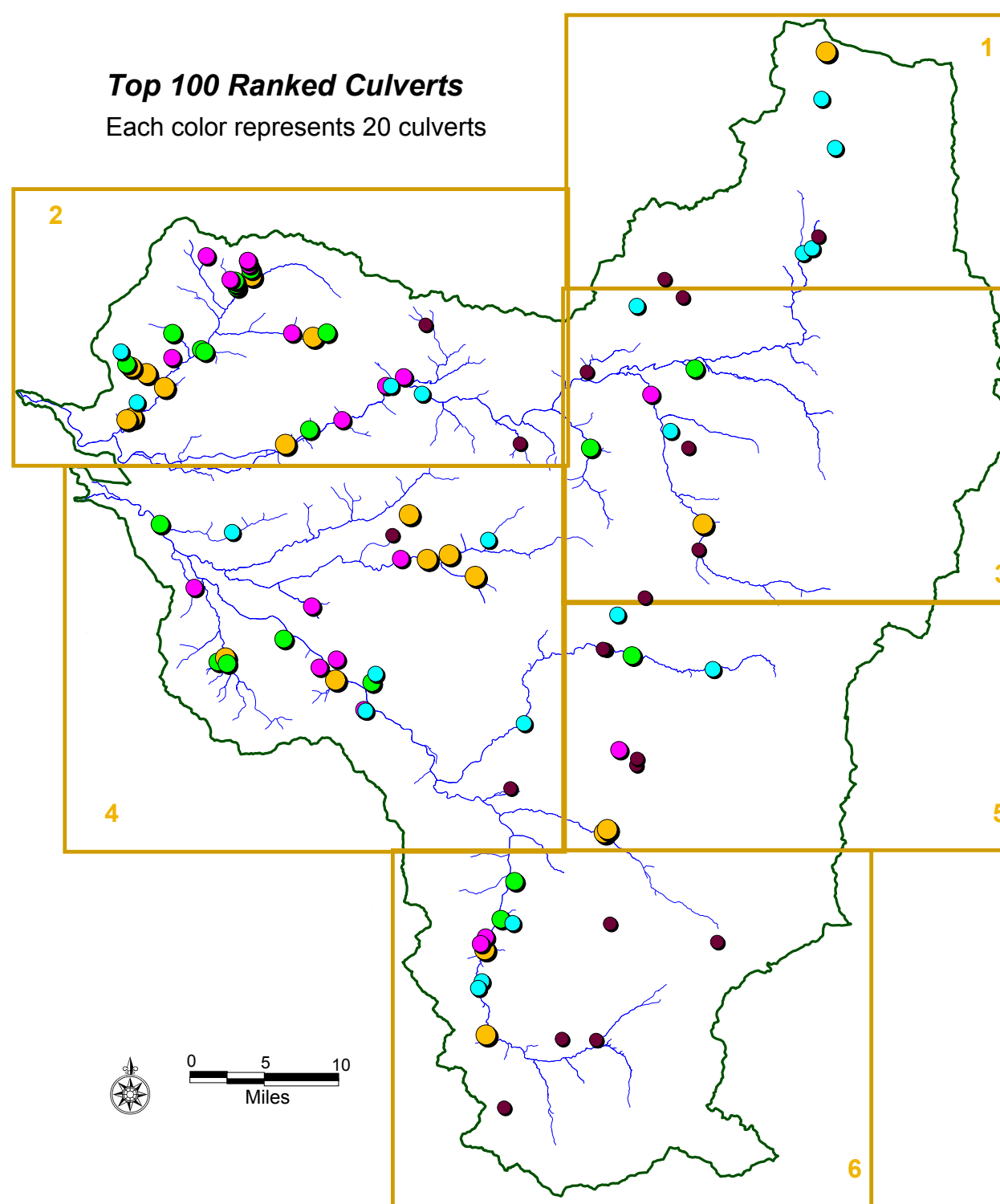


 **ODFW streams bearing bull-trout, spring chinook and rainbow**  
**Cutthroat and Forest Service streams are not shown**



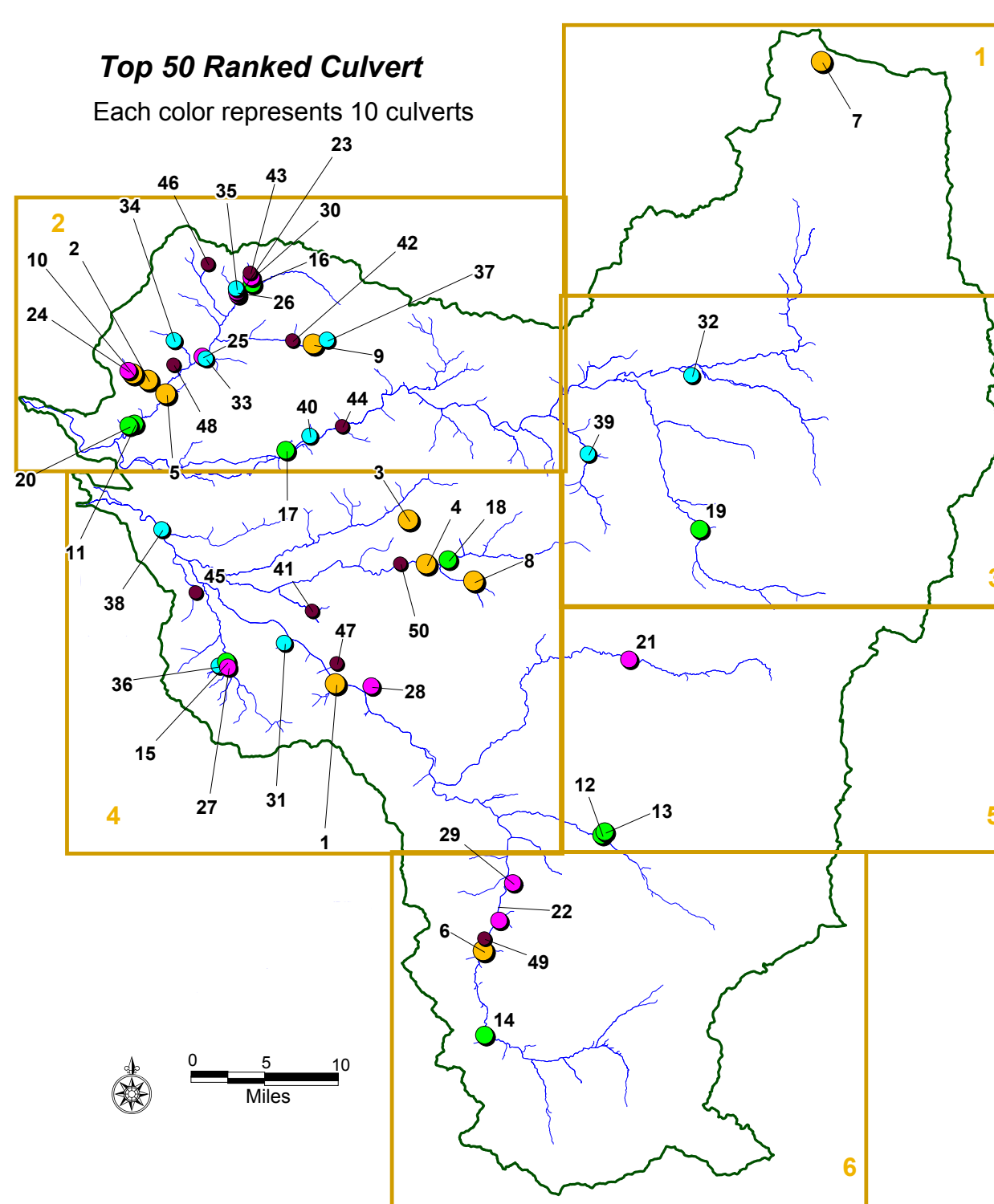
**Top 100 Ranked Culverts**

Each color represents 20 culverts



**Top 50 Ranked Culvert**

Each color represents 10 culverts



Use these "At a Glance" maps to quickly locate culverts of interest on the Map Sections that follow.