

## **Percent of Assessed Watersheds Found to be At Risk From Road Density and Road Location\***

### **Bitterroot, Flathead and Lolo National Forests**

<b>Diagnosis</b>	<b>Bitterroot</b>	<b>Flathead</b>	<b>Lolo</b>
Functioning Appropriately	36%	30%	12%
Functioning at Risk	32%	32%	20%
Functioning at Unacceptable Risk	32%	38%	68%

\* This table summarizes baseline bull trout risk assessments conducted by and on the Bitterroot, Flathead and Lolo National Forests, particularly in terms of the effects of roads. The risk assessments assign a risk rating to each of 23 natural and human caused factors/indicators. In order to focus on the most direct effects of roads, this table summarizes the baseline bull trout risk ratings assigned to just one of the 23 indicators, "Road Density and Location."

Source: Hammer, Keith. 2004. Watersheds at Risk: Roads Threaten Bull Trout on the Bitterroot, Flathead and Lolo National Forests. May 2004. Available at [www.swanview.org](http://www.swanview.org).

This table prepared May 30, 2004 by Keith Hammer.