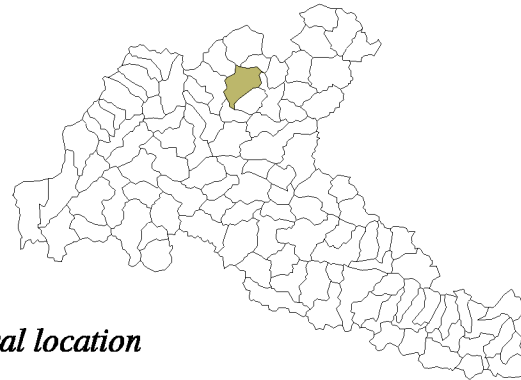


# Middle Deadwood Creek Drainage



*General location*

## General characteristics

*7th field huc id = 17100206050201*

*Parent watershed = DEADWOOD CREEK*

*Total acreage = 5673*

*Maximum elevation = 636 feet*

*Minimum elevation = 108 feet*

## Ecological Capital

*15 percent of the catchment has potential to contribute lwd to the aquatic system*

*48 percent of the stream system has adequate shading*

*37 percent of the riparian area is in good condition*

*4 miles of stream have inherently good coho spawning and rearing habitat*

*26 acres of potential or existing wetlands are present within the catchment*

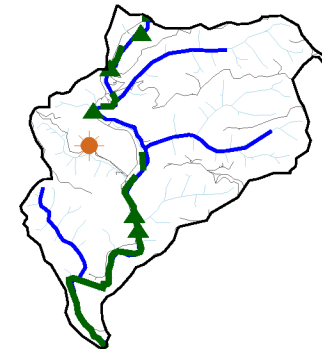
## Potential Threats

*There are 39 points where roads cross over fish bearing streams*

*Riparian road density = 0.26 miles per square mile*

*Mid-slope road density = 0.75 miles per square mile*

*4 percent of the catchment is considered to have a high potential of land slide occurrence*



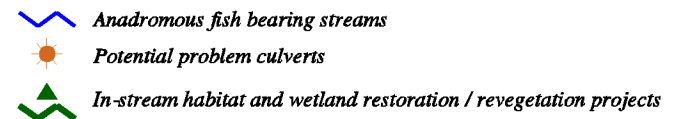
## Ownership Patterns

*13 percent of the catchment is private non-industrial*

*11 percent of the catchment is private industrial*

*67 percent of the catchment is federally owned*

*6 percent of the catchment falls on other public lands*



## Notes

*The catchment is dominated by steep or very steep, headwater or bedrock canyon channel habitat types. A total of 11.15 miles of stream are considered anadromous fish bearing and no miles of stream have digitized habitat surveys. A total of 7.20 miles of spawning surveys have been conducted since 1990 reflecting relatively moderate numbers of coho spawners. No snorkel surveys have been conducted in this catchment.*

*There is most likely sufficient lwd production and input into the aquatic system. The location of lwd sources should be identified and efforts should be made to maintain production.*

*Stream temperatures may be high due to the high percent of streams exposed to direct sunlight. Streamside shading is most likely limiting water quality for fish habitat.*

*Because of high fish productivity and moderate amounts of ecological capital this catchment has some potential for consideration of anchor habitat status*