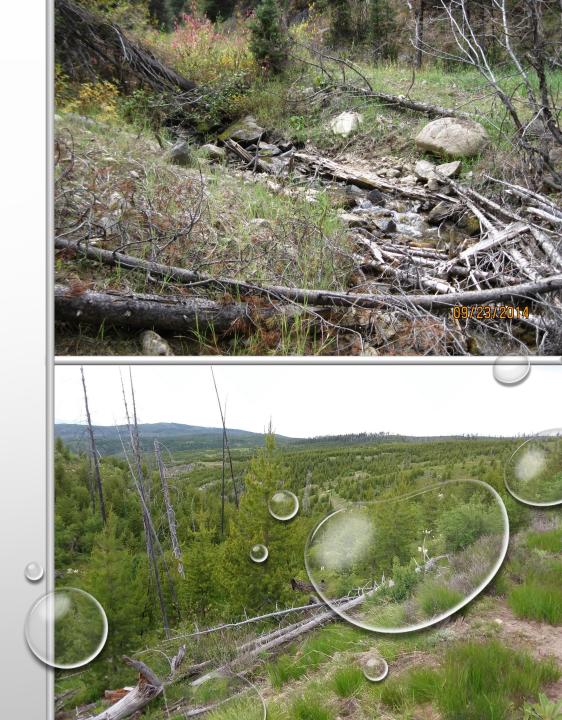


# THE BITTERROOT STORY

OR

THE WATERSHED IMPROVEMENT JOURNEY ON THE

BITTERROOT NATIONAL FOREST





#### United States Department of Agriculture

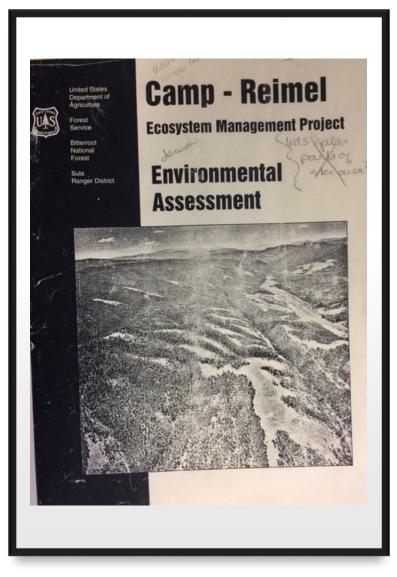
Forest Service

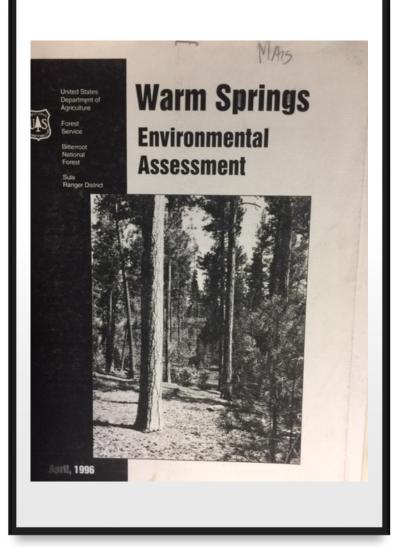
Northern Region Bitterroot National Forest

December 1992

#### PAINT/REYNOLDS-LICK ENVIRONMENTAL ASSESSMENT







## 2000 Fires Burned Area Recovery

- Fuel Reduction on 14,700 acres
- BMP upgrades on 472 miles of road
- 104 miles of road storage
- 46 miles of road decommission
- Upsized or removed 32 culverts-1 left
- 16 miles Fish Habitat Improvement
- 33,150 acres reforestation
- 4.5 miles riparian planting









Middle East Fork Project (2006) 4.2 Miles road storage

Trapper Bunkhouse (2008) Decommission 7.4 miles Close user-made OHV trails

Lower West Fork Project (2010) 28.6 Miles road storage

18.1 Miles decommissioned







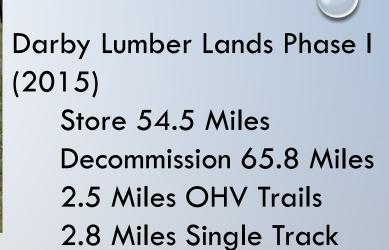
4 Culverts removed or replaced

# Martin Sleeping Child (2013)

53 Miles road storage57 Miles decommissioned















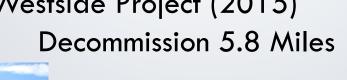


Three Saddle (2013) 1.1 Miles road storage 9.5 Miles decommissioned Como Forest Health Project (2015)Store 3.1 Miles **Decommission 4.7 Miles** 

Remove 1 culvert



Westside Project (2015)



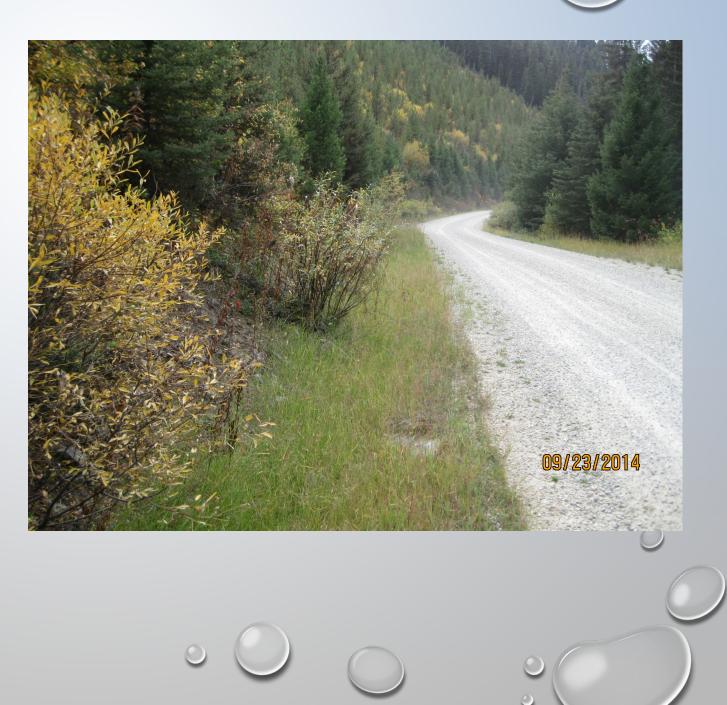


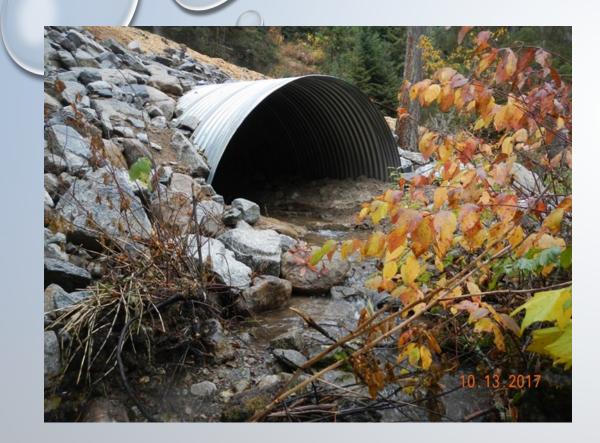
Westside Project (2015) **Decommission 5.8 Miles** 



Meadow Vapor Project (2017) Decommission 17.7 Miles Store 12.7 Miles











### Since 2000

Riparian fencingOHV trails blockedPlanted shrubs/treesBMP UpgradesBurn piles seeded232 miles of decommission262 miles stored32+ culverts removed or sized to pass 100 year flowsRoads in riparian graveledMonitored results









Large Projects Since 2000 with Watershed Improvements

