

2010 Montana TMDL Documents

1. Upper Clark Fork Tributaries
 - a. Submitted 2009; approved 2010
 - b. 79 total water body – pollutant combinations addressed via TMDL
 - i. 14 sediment
 - ii. 64 metals
 - iii. 1 temperature

2. West Fork Gallatin
 - a. Submitted & approved 2010
 - b. 8 total water body – pollutant combinations addressed via TMDL
 - i. 3 sediment
 - ii. 4 nutrient
 - iii. 1 pathogen

3. Redwater
 - a. Submitted & approved 2010
 - b. 27 total water body – pollutant combinations addressed via TMDL
 - i. 22 nutrient
 - ii. 5 salinity

4. Lower Clark Fork Tributaries
 - a. Submitted & approved 2010
 - b. 5 total water body – pollutant combinations addressed via TMDL
 - i. 5 sediment

5. Missouri – Cascade & Belt Metals
 - a. Submitted 2010; verbal notification of approval letter in the works 2011
 - b. 47 total water body – pollutant combinations addressed via TMDL
 - i. 45 metals
 - ii. 2 salinity

2011 Projected Montana TMDL Documents (191 TMDLs projected)

1. Bitterroot (Stage I)
 - a. EPA submittal anticipated within 4 – 6 months.
 - b. 16 total existing pollutant impairments being addressed
 - i. 11 sediment (tributaries only)
 - ii. 5 temperature (tributaries & Bitterroot River)
2. Tobacco
 - a. EPA submittal anticipated within 4 – 6 months.
 - b. Combination DEQ/EPA effort
 - c. 7 total existing pollutant impairments being addressed – all sediment
3. Landusky
 - a. EPA submittal anticipated within 4 – 6 months.
 - b. 62 total existing pollutant impairments being addressed - all metals
4. Lake Helena Stage II Metals
 - a. EPA submittal anticipated within 4 – 6 months.
 - b. Primarily an EPA effort
 - c. 24 total existing pollutant impairments being addressed - all metals
5. Flint (Stage I)
 - a. EPA submittal anticipated within 8 – 10 months.
 - b. 43 total existing pollutant impairments being addressed
 - i. 37 metals
 - ii. 5 sediment
 - iii. 1 salinity
6. Little Blackfoot
 - a. EPA submittal anticipated within 8 - 10 months.
 - b. Combination EPA/DEQ effort
 - c. 39 total existing pollutant impairments being addressed
 - i. 28 metals
 - ii. 7 sediment
 - iii. 4 nutrients
7. Other Project Areas with Anticipated Document Preparation During 2011
 - a. Lower Gallatin (42 listed pollutant impairments; includes nutrients, sediment and pathogens)
 - b. Beaverhead Stage I (21 listed pollutant impairments; includes sediment and temperature)