

PREFERRED INVENTORY PRIORITY AND SCHEDULE

1) WATERBODY NAME	2) SEGMENT NUMBER	3) PROJECT OR PROPOSAL	4) BLM'S PRIORITY	5) PREFERRED INVENTORY SCHEDULE

- 1) NAME OF THE WATERBODY--enter the waterbody name as shown in the State's Table E, 1998 List of Waterbodies to be Monitored (if it is in error, enter the correct name as well).
- 2) SEGMENT NUMBER--enter the alpha-numeric identifier for the segment from Table E, 1998 List of Waterbodies to be Monitored.
- 3) PROJECT OR PROPOSAL--identify the type of project (i.e., an imminent project or task likely to occur within the next 1-5 years) having a significant, controversial, or potentially damaging nature; those projects (our own projects and tasks or projects/developments we permit/authorize within the watershed originating the waterbody) which pose a risk of contributing further to a cause of water quality impairment will warrant a high priority ranking; those small projects unlikely to contribute to a cause of water quality impairment will warrant a low priority ranking. Significant projects or tasks can include: priority allotment assessments, new CRMP efforts, mechanical vegetation treatments, large O&G projects, extensive new road development, pipeline projects, etc.
- 4) BLM'S PRIORITY--enter a priority of high "H," medium "M," or low "L" for the waterbody to document the level of concern associated with public land projects/proposals and the level of our need for immediate WDEQ inventory, listing decisions, and TMDL scheduling.
- 5) PREFERRED INVENTORY SCHEDULE--identify your preferred year of inventory (1998 through 2002). *NOTE: If you do not identify 1998 or 1999 for your highest priority projects/tasks, then subsequent delays in inventory, listing, and TMDL development by WDEQ may impede your project/task implementation schedule. We encourage you to spread out the inventory workload so WDEQ is not overloaded in the latter portion of their 5 year inventory schedule.*