

## MO OWTS Program Eligible Watersheds

- i. Table Rock Lake subbasin watersheds:
  - a. Upper Table Rock Lake-White River (1101000108)
  - b. Kings River-Table Rock Lake (1101000111)
  - c. Middle Table Rock Lake-White River (1101000112)
  - d. Long Creek (1101000113)
  - e. Lower Table Rock Lake-White River (1101000114)
- ii. Flat Creek subbasin watersheds:
  - a. Flat Creek (1101000204)
  - b. Crane Creek-James River (1101000205)
  - c. Table Rock Lake-James River (1101000206)
  - d. Headwaters James River (1101000201)
- iii. Lake Niangua subbasin watersheds:
  - a. Little Niangua River (1029011003)
  - b. Lower Niangua River (1029011004)
- iv. Lake of the Ozarks subbasin watersheds:
  - a. Cole Camp Creek-Osage River (1029010901)
  - b. Big Buffalo Creek-Osage River (1029010902)
  - c. Grandglaize Creek (1029010903)
  - d. Gravois Creek-Osage River (1029010904)
- v. Pomme de Terre Lake subbasin watersheds:
  - a. Lindley Creek (1029010702)
  - b. Hominy Creek-Pomme de Terre River (1029010703)
  - c. Pomme de Terre River (1029010704)
- vi. Harry S. Truman Reservoir subbasin watersheds:
  - a. Weableau Creek (1029010503)
  - b. Monegaw Creek-Osage River (1029010504)
  - c. Hogles Creek-Harry S Truman Reservoir-Osage River (1029010505)

You can identify your watershed using the [EPA's MyWaterway tool](#), or by contacting the Program Administrator for assistance