

2020 Draft Delistings

| Planning Segment | Assessment Unit | Stream Name | Parameter | Descriptor | Exceedence Information |
|------------------|------------------|---|------------------------|-----------------------|------------------------|
| 2B | AR_08040205_013 | Bayou Bartholomew 2 | Dissolved Oxygen | Primary season | 3/31 |
| 2B | AR_08040205_001 | Bayou Bartholomew at Hwy 82 near Thebes- AR | Dissolved Oxygen | Primary season | 1/33 |
| 4D | AR_08020301_007 | Bayou Des Arc at Hwy. 267 | Dissolved Oxygen | Critical season | 3/26 |
| 4D | AR_08020301_007 | Bayou Des Arc at Hwy. 267 | Dissolved Oxygen | Primary season | 0/28 |
| 4D | AR_08020301_006 | Bayou Des Arc near Mouth | Turbidity | Base Flows | 2/19 |
| 4D | AR_08020301_006 | Bayou Des Arc near Mouth | Turbidity | Storm Flows | 0/54 |
| 2D | AR_08040202_006 | Bayou Loutre near Junction City- Arkansas | Zinc | Acute | 1/15 |
| 2D | AR_08040202_006 | Bayou Loutre near Junction City- Arkansas | Zinc | Chronic | 1/15 |
| 3B | AR_08020402_907 | Bayou Meto at West Main Street Bridge in Jacksonville- AR | Dissolved Oxygen | Critical season | 4/26 |
| 4K | AR_11010001_4040 | Beaver Lake | Turbidity | Base Flows | 0/10 |
| 4K | AR_11010001_4041 | Beaver Lake | pH | | 4/62 |
| 2C | AR_08040204_005 | Big Creek at Hwy. 35 near Pansy- Arkansas | Lead | Chronic | 1/12 |
| 4B | AR_08020302_016 | Cache River near Brasfield- AR | Lead | Acute | 0/19 |
| 4B | AR_08020302_016 | Cache River near Brasfield- AR | Lead | Chronic | 0/19 |
| 3D | AR_11110205_014 | Cadron Creek on Cadron Creek Rd. | Dissolved Oxygen | Critical season | 0/22 |
| 3D | AR_11110205_014 | Cadron Creek on Cadron Creek Rd. | Dissolved Oxygen | Primary season | 0/33 |
| 2D | AR_08040201_001 | Caney Creek-Moro Creek | Dissolved Oxygen | Primary season | 3/32 |
| 1C | AR_11140109_018 | Cossatot River | Dissolved Oxygen | Primary season | 0/34 |
| 2F | AR_08040102_976 | Cove Creek on Baroid Road above confluence of Lucinda Creek | Dissolved Oxygen | Primary season | 1/14 |
| 4B | AR_08020302_012 | Cow Lake Ditch | Dissolved Oxygen | Critical season | 2/47 |
| 4B | AR_08020302_012 | Cow Lake Ditch | Dissolved Oxygen | Primary season | 0/73 |
| 4I | AR_11010003_049 | Crooked Creek at Pyatt Access | Temperature | | 2/34 |
| 2D | AR_08040201_606 | ECC Creek | Copper | Acute | 0/13 |
| 2D | AR_08040201_606 | ECC Creek | Copper | Chronic | 0/13 |
| 4B | AR_08020302_011 | Flag Slough Ditch | Dissolved Oxygen | Critical season | 4/41 |
| 3E | AR_11110206_007 | Fourche LaFave River on SR28 near Gravelly | pH | | 0/56 |
| 3E | AR_11110206_007 | Fourche LaFave River on SR28 near Gravelly | Temperature | | 3/56 |
| 3E | AR_11110206_008 | Fourche LaFave River on SR28 near Parks | DO | Correction | Wrong AU listed |
| 3E | AR_11110206_008 | Fourche LaFave River on SR28 near Parks | pH | Correction | Wrong AU listed |
| 3E | AR_11110206_008 | Fourche LaFave River on SR28 near Parks | Temperature | Correction | Wrong AU listed |
| 3J | AR_11110103_024 | Illinois River | Chloride | Site specific | 57/253 |
| 3J | AR_11110103_020 | Illinois River south of Siloam Springs- AR | Chloride | Site specific | 50/257 |
| 5B | AR_08020205_004 | L' Anguille River | Chloride | | 13/55 |
| 3E | AR_11110206_4052 | Lake Nimrod near Dam | Dissolved Oxygen | Lake | 3/22 |
| 5B | AR_08020205_001 | L'Anguille River near Marianna-AR on Hwy 79 | Chloride | | 17/56 |
| 5B | AR_08020205_001 | L'Anguille River near Marianna-AR on Hwy 79 | Total Dissolved Solids | | 12/55 |
| 3H | AR_11110201_007 | Lower Mulberry | pH | Short-term Continuous | 1/146 |
| 3D | AR_11110205_015 | North Fork Cadron Creek at county road north of Hwy. 124 | Dissolved Oxygen | Critical season | 0/18 |
| 3D | AR_11110205_015 | North Fork Cadron Creek at county road north of Hwy. 124 | Dissolved Oxygen | Primary season | 1/35 |
| 2D | AR_08040201_005 | Ouachita River below Camden- Arkansas | Lead | Chronic | 1/15 |
| 2F | AR_08040101_033 | Ouachita River near Pencil Bluff- Arkansas | Dissolved Oxygen | Critical season | 3/22 |
| 2F | AR_08040101_033 | Ouachita River near Pencil Bluff- Arkansas | Dissolved Oxygen | Primary season | 0/35 |
| 3I | AR_11110105_031 | Poteau River | Sulfates | | 0/89 |
| 3I | AR_11110105_031 | Poteau River | Turbidity | Base Flows | 4/25 |
| 3I | AR_11110105_031 | Poteau River | Turbidity | Storm Flows | 12/88 |
| 1C | AR_11140109_014 | Saline River at Hwy. 4 north of Dierks- Arkansas | Dissolved Oxygen | Primary season | 1/42 |
| 2C | AR_08040203_913 | Saline River below Benton- Arkansas | Turbidity | Base Flows | 3/19 |
| 2D | AR_08040201_406 | Smackover Creek near Smackover- Arkansas | Dissolved Oxygen | Critical season | 3/20 |
| 2D | AR_08040201_406 | Smackover Creek near Smackover- Arkansas | Dissolved Oxygen | Primary season | 2/37 |
| 5A | AR_08020203_008 | St. Francis River just off SR50 | Chloride | | 17/56 |
| 4G | AR_11010012_006 | Strawberry River | pH | | 0/60 |
| 4K | AR_11010001_824 | Town Branch at Armstrong in Fayetteville- AR | Turbidity | Storm Flows | 50/160 |
| 4D | AR_08020301_015 | Wattensaw Bayou north of Hazen- Arkansas | Dissolved Oxygen | Primary season | 3/33 |
| 4K | AR_11010001_023 | White River | Sulfates | Site specific | 38/240 |
| 4K | AR_11010001_4042 | White River | E. coli | Primary Contact | 4%; 1/26 |
| 4K | AR_11010001_4042 | White River | Turbidity | Base Flows | 0/21 |
| 4K | AR_11010001_4042 | White River | Turbidity | Storm Flows | 8/67 |