

Draft 2022 Category 4b

Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Unit	Listing Status	Source	Uses	Year Listed
2C	AR_08040203_824	pH	Skull Creek	0.45	Miles	Remnant	IP, RE	OU	-
2C	AR_08040203_924	pH	Reyburn Creek	8.13	Miles	Remnant	IP, RE	OU	-
2F	AR_08040102_970	pH	Cove Creek	3.67	Miles	Carry Forward	IP, RE	OU	-
2F	AR_08040102_970	Toxicity	Cove Creek	3.67	Miles	Remnant	IP, RE	AL*	-
2F	AR_08040102_971	Aluminum	Chamberlain Creek	2.48	Miles	Remnant	IP, RE	SAL	-
2F	AR_08040102_971	Beryllium	Chamberlain Creek	2.48	Miles	Remnant	IP, RE	AG, DWS, I	-
2F	AR_08040102_971	Copper Acute	Chamberlain Creek	2.48	Miles	Remnant	IP, RE	SAL	-
2F	AR_08040102_971	Copper Chronic	Chamberlain Creek	2.48	Miles	Remnant	IP, RE	SAL	-
2F	AR_08040102_971	pH	Chamberlain Creek	2.48	Miles	Remnant	IP, RE	OU	-
2F	AR_08040102_971	Primary Season DO	Chamberlain Creek	2.48	Miles	Remnant	IP, RE	SAL	-
2F	AR_08040102_971	Sulfate	Chamberlain Creek	2.48	Miles	Remnant	IP, RE	AG, DWS, I	-
2F	AR_08040102_971	Total Dissolved Solids	Chamberlain Creek	2.48	Miles	Remnant	IP, RE	AG, DWS, I	-
2F	AR_08040102_971	Toxicity	Chamberlain Creek	2.48	Miles	Remnant	IP, RE	SAL	-
2F	AR_08040102_971	Zinc Acute	Chamberlain Creek	2.48	Miles	Remnant	IP, RE	SAL	-
2F	AR_08040102_971	Zinc Chronic	Chamberlain Creek	2.48	Miles	Remnant	IP, RE	SAL	-
2F	AR_08040102_975	pH	Lucinda Creek	0.78	Miles	Remnant	RE	OU	-
4J	AR_11010005_010	Primary Contact <i>E. coli</i>	Buffalo River	6.83	Miles	Remnant	UN	ORW, PC	-
4J	AR_11010005_011	Primary Contact <i>E. coli</i>	Buffalo River	7.49	Miles	Remnant	UN	ORW, PC	-
4J	AR_11010005_020	Critical Season DO	Big Creek	3.71	Miles	Remnant	UN	AL	-
4J	AR_11010005_020	Critical Season DO - LT Continuous	Big Creek	3.71	Miles	Carry Forward	UN	AL	-
4J	AR_11010005_020	Critical Season DO - ST Continuous	Big Creek	3.71	Miles	Carry Forward	UN	AL	-
4J	AR_11010005_022	Primary Contact <i>E. coli</i>	Big Creek	15.05	Miles	Carry Forward	UN	PC	-
4J	AR_11010005_712	Primary Season DO	UT to Mill Creek	1.59	Miles	Remnant	UN	SAL	-
4J	AR_11010005_912	Turbidity Base Flow	Mill Creek	7.42	Miles	New	SE, UN	OU	2022

* Biological data indicate AL use is being met

Draft 2022 Category 5

Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Unit	Listing Status	Priority	Source	Uses	Year Listed
1A	AR_11140203_020	Turbidity Base Flow	Bayou Dorcheat	9.8	Miles	Remnant	Low	SE	OU	-
1A	AR_11140203_022	Turbidity Base Flow	Bayou Dorcheat	11.59	Miles	Carry Forward	Low	SE	OU	-
1A	AR_11140203_823	Lead Chronic	Nations Creek	9.89	Miles	New	High	UN	AL	2022
1A	AR_11140203_823	pH	Nations Creek	9.89	Miles	New	High	UN	OU	2022
1A	AR_11140205_010	pH	Bodcau Creek	26.46	Miles	New	Medium	AG, RE	OU	2022
1A	AR_11140205_013	pH	Dooley Creek	19.46	Miles	New	Medium	AG	OU	2022
1A	AR_11140205_902	Lead Chronic	Steel Creek	9.37	Miles	New	High	MP, IP	AL	2022
1A	AR_11140205_902	pH	Steel Creek	9.37	Miles	New	High	MP, IP	OU	2022
1B	AR_11140106_001	Chloride	Red River	36.47	Miles	New	Low	AG, IP	AG, I	2022
1B	AR_11140106_001	Turbidity Base Flow	Red River	36.47	Miles	Remnant	Low	SE	OU	-
1B	AR_11140106_001	Turbidity Storm Flow	Red River	36.47	Miles	Remnant	Low	SE	OU	-
1B	AR_11140106_002	Turbidity Storm Flow	Bull Creek	13.63	Miles	New	High	AG	OU	2022
1B	AR_11140106_003	Turbidity Base Flow	Red River	17.01	Miles	Remnant	Low	SE	OU	-
1B	AR_11140106_003	Turbidity Storm Flow	Red River	17.01	Miles	Remnant	Low	SE	OU	-
1B	AR_11140106_005	Turbidity Base Flow	Red River	20.77	Miles	Carry Forward	Low	SE	OU	-
1B	AR_11140106_025	Turbidity Base Flow	Red River	5.48	Miles	Remnant	Low	SE	OU	-
1B	AR_11140106_025	Turbidity Storm Flow	Red River	5.48	Miles	Remnant	Low	SE	OU	-
1B	AR_11140201_002	Primary Season DO	Poston Bayou	13.05	Miles	New	High	AG	AL	2022
1B	AR_11140201_002	Turbidity Storm Flow	Poston Bayou	13.05	Miles	New	High	AG	OU	2022
1B	AR_11140201_003	Critical Season DO	Red River	8.48	Miles	New	High	AG	AL	2022
1B	AR_11140201_003	Total Dissolved Solids	Red River	8.48	Miles	New	High	AG, SE	AG, I	2022
1B	AR_11140201_007	Turbidity Base Flow	Red River	41.01	Miles	Carry Forward	Low	SE	OU	-
1B	AR_11140201_008	Critical Season DO	Bois D'Arc Creek	10	Miles	Remnant	Low	UN	AL	-
1B	AR_11140201_008	Primary Season DO	Bois D'Arc Creek	10	Miles	Remnant	Low	UN	AL	-
1B	AR_11140201_009	Critical Season DO	Bois D'Arc Creek	18.74	Miles	Remnant	Low	UN	AL	-
1B	AR_11140201_009	Primary Season DO	Bois D'Arc Creek	18.74	Miles	Remnant	Low	UN	AL	-
1B	AR_11140201_010	Critical Season DO - ST Continuous	Bridge Creek	15.66	Miles	New	High	RE, IP	AL	2022
1B	AR_11140201_010	pH	Bridge Creek	15.66	Miles	New	High	RE, IP	OU	2022
1B	AR_11140201_010	Turbidity Base Flow	Bridge Creek	15.66	Miles	New	High	RE, IP	OU	2022
1B	AR_11140201_913	Primary Season DO	Gillespie Ditch	16.74	Miles	New	High	AG	AL	2022
1B	AR_11140302_006	Critical Season DO	Sulphur River	8.15	Miles	New	Low	UN	AL	2022
1B	AR_11140304_908	pH	West Fork Kelly Bayou	12.39	Miles	New	Medium	RE	OU	2022
1C	AR_11140109_001	Temperature	Little River	4.89	Miles	Remnant	Low	UN	AL	-
1C	AR_11140109_011	Turbidity Storm Flow	Messer Creek	16.74	Miles	New	Medium	AG	OU	2022
1C	AR_11140109_013	Critical Season DO - ST Continuous	Holly Creek	7.94	Miles	New	Low	MP, IP	AL	2022
1C	AR_11140109_018	Temperature - LT Continuous	Cossatot River	18.53	Miles	Carry Forward	Low	UN	AL, ORW	2020
1C	AR_11140109_019	pH	Cossatot River	17.17	Miles	Carry Forward	Medium	UN	OU, ORW	2020
1C	AR_11140109_020	pH - ST Continuous	Bushy Creek	11.63	Miles	Carry Forward	Medium	UN	OU, ORW	2020
1C	AR_11140109_021	Copper Chronic	Pond Creek	21.1	Miles	New	Low	MP	AL	2022

Draft 2022 Category 5

Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Unit	Listing Status	Priority	Source	Uses	Year Listed
1C	AR_11140109_021	pH	Pond Creek	21.1	Miles	New	Medium	UN	OU	2022
1C	AR_11140109_029	Critical Season DO	Robinson Creek	15.09	Miles	Carry Forward	Medium	UN	AL*	2020
1C	AR_11140109_029	Critical Season DO - ST Continuous	Robinson Creek	15.09	Miles	Carry Forward	Medium	UN	AL*	2020
1C	AR_11140109_029	pH	Robinson Creek	15.09	Miles	Carry Forward	Medium	UN	OU	2020
1C	AR_11140109_032	pH	Flat Creek	17.06	Miles	New	Medium	IP	OU	2022
1C	AR_11140109_533	Primary Season DO	Brushy Creek	3.91	Miles	New	Low	AG	AL	2022
1C	AR_11140109_719	pH	Short Creek	7.15	Miles	Carry Forward	Medium	UN	OU	2020
1C	AR_11140109_719	pH - ST Continuous	Short Creek	7.15	Miles	Carry Forward	Medium	UN	OU	-
1C	AR_11140109_810	pH	Rock Creek	3.19	Miles	New	Medium	AG	OU	2022
1C	AR_11140109_820	pH	Big Bellville Creek	8.19	Miles	New	Medium	AG, MP	OU	2022
1C	AR_11140109_921	pH	Caney Creek	8.19	Miles	Carry Forward	Low	UN	OU, ORW	-
1C	AR_11140109_921	pH - ST Continuous	Caney Creek	8.19	Miles	Carry Forward	Low	UN	OU, ORW	-
1C	AR_11140109_929	Critical Season DO	Cross Creek	11.23	Miles	Carry Forward	Medium	UN	AL*	2020
1C	AR_11140109_929	pH	Cross Creek	11.23	Miles	Carry Forward	Medium	UN	OU	2020
1C	AR_11140109_935	pH	Mine Creek	10.72	Miles	New	Medium	MP, IP	OU	2022
1D	AR_11140108_012	pH	Sixmile Creek	17.48	Miles	Carry Forward	Medium	AG, UN	OU	2020
1D	AR_11140108_012	pH - ST Continuous	Sixmile Creek	17.48	Miles	Carry Forward	Medium	AG, UN	OU	2020
1D	AR_11140108_014	Critical Season DO	Mountain Fork River	11.31	Miles	New	High	AG	AL, ORW	2022
1D	AR_11140108_014	Temperature - LT Continuous	Mountain Fork River	11.31	Miles	Carry Forward	Low	UN	AL, ORW	2020
1D	AR_11140108_019	pH	Mill Creek	12.32	Miles	Carry Forward	Low	UN	OU	-
1D	AR_11140108_019	pH - ST Continuous	Mill Creek	12.32	Miles	Carry Forward	Low	UN	OU	-
1D	AR_11140108_907	Critical Season DO	Barren Creek	11.65	Miles	New	Medium	AG	AL*	2022
1D	AR_11140108_907	pH	Barren Creek	11.65	Miles	Carry Forward	Low	UN	OU	-
1D	AR_11140108_907	Primary Season DO	Barren Creek	11.65	Miles	Carry Forward	Medium	UN	AL*	2020
1D	AR_11140108_907	Turbidity Base Flow	Barren Creek	11.65	Miles	Carry Forward	Medium	UN	OU	2020
2A	AR_08050002_003	Chloride - Site Specific	Bayou Macon	23.33	Miles	Remnant	Low	UN	AL	-
2A	AR_08050002_006	Chloride - Site Specific	Bayou Macon	37.79	Miles	Remnant	Low	UN	AL	-
2B	AR_08040205_001	Critical Season DO	Bayou Bartholomew	64.48	Miles	Carry Forward	Low	UN	AL	-
2B	AR_08040205_006	Lead Acute	Bayou Bartholomew	97	Miles	Remnant	Low	UN	AL	-
2B	AR_08040205_006	Lead Chronic	Bayou Bartholomew	97	Miles	Remnant	Low	UN	AL	-
2B	AR_08040205_901	Primary Season DO	Bearhouse Creek	34.59	Miles	Remnant	Low	UN	AL	-
2B	AR_08040205_902	Lead Chronic	Harding Creek	4.29	Miles	Remnant	Low	UR	SAL	-
2B	AR_08040205_905	Critical Season DO	Cross Bayou	2.46	Miles	Remnant	Low	UN	SAL	-
2B	AR_08040205_905	Primary Season DO	Cross Bayou	2.46	Miles	Remnant	Low	UN	SAL	-
2B	AR_08040205_907	Critical Season DO	Chemin-A-Haut Creek	48.96	Miles	Remnant	Low	UN	AL	-
2B	AR_08040205_908	Chloride - Site Specific	Overflow Creek	29.22	Miles	Remnant	Low	SE	AL	-
2B	AR_08040205_908	Turbidity Base Flow	Overflow Creek	29.22	Miles	Remnant	Low	SE	OU	-
2B	AR_08040205_908	Turbidity Storm Flow	Overflow Creek	29.22	Miles	Remnant	Low	SE	OU	-
2B	AR_08040205_909	Critical Season DO	Main St. Ditch	3.29	Miles	Remnant	Low	UR, UN	SAL	-
2B	AR_08040205_909	Lead Chronic	Main St. Ditch	3.29	Miles	Remnant	Low	UR, UN	SAL	-

Draft 2022 Category 5

Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Unit	Listing Status	Priority	Source	Uses	Year Listed
2B	AR_08040205_909	Primary Season DO	Main St. Ditch	3.29	Miles	Remnant	Low	UR, UN	SAL	-
2B	AR_08040205_910	Lead Chronic	Bayou Imbeau	5.29	Miles	Remnant	High	UR	SAL	-
2B	AR_08040205_910	Primary Contact <i>E. coli</i>	Bayou Imbeau	5.29	Miles	Remnant	High	UR	PC	-
2B	AR_08040205_910	Primary Season DO	Bayou Imbeau	5.29	Miles	Remnant	High	UR	SAL	-
2B	AR_08040205_911	Turbidity Base Flow	Able's Creek	27.97	Miles	Remnant	Low	SE	OU	-
2B	AR_08040205_911	Turbidity Storm Flow	Able's Creek	27.97	Miles	Remnant	Low	SE	OU	-
2C	AR_08040203_008	pH	Lost Creek Ditch	21.3	Miles	New	High	AG	OU	2022
2C	AR_08040203_011	Critical Season DO	Saline River, N. Fork	22.64	Miles	New	Medium	UN	AL*, ORW	2022
2C	AR_08040203_014	Critical Season DO	Saline River, Alum Fork	19.34	Miles	Carry Forward	Medium	UN	AL*, ORW	-
2C	AR_08040203_014	Critical Season DO - ST Continuous	Saline River, Alum Fork	19.34	Miles	Carry Forward	Medium	UN	AL*, ORW	-
2C	AR_08040203_014	pH	Saline River, Alum Fork	19.34	Miles	Carry Forward	Medium	UN	OU, ORW	-
2C	AR_08040203_018	pH	Saline River, Alum Fork	7.67	Miles	Remnant	Medium	UN	OU, ORW	-
2C	AR_08040203_019	Critical Season DO - ST Continuous	Saline River, Middle Fork	38.05	Miles	Carry Forward	Medium	UN	AL*, ORW	-
2C	AR_08040203_021	Critical Season DO	Cedar Creek	1.16	Miles	Carry Forward	Medium	UN	AL*	2020
2C	AR_08040203_021	Critical Season DO - ST Continuous	Cedar Creek	1.16	Miles	Carry Forward	Medium	UN	AL*	2020
2C	AR_08040203_022	Biological Integrity - Fish	Saline River, S Fk	13.62	Miles	Remnant	Medium	UN	AL, ORW	2020
2C	AR_08040203_022	Biological Integrity - Macroinvertebrates	Saline River, S Fk	13.62	Miles	Remnant	Medium	UN	AL, ORW	2020
2C	AR_08040203_410	Biological Integrity - Fish	Clift Creek	8.28	Miles	New	Medium	UN	AL	2022
2C	AR_08040203_410	Critical Season DO - ST Continuous	Clift Creek	8.28	Miles	New	Medium	UN	AL	2022
2C	AR_08040203_410	pH	Clift Creek	8.28	Miles	New	Medium	UN	OU	2022
2C	AR_08040203_4100	pH	Lake Winona	0.51	Square Miles	Carry Forward	Medium	UN	OU	-
2C	AR_08040203_4101	pH	Lake Winona	1.32	Square Miles	Carry Forward	Medium	UN	OU	-
2C	AR_08040203_4110	pH	Cox Creek Lake	0.38	Square Miles	Remnant	Low	UN	OU	-
2C	AR_08040203_611	Critical Season DO - ST Continuous	North Fork Saline River	14.89	Miles	Remnant	Medium	UN	AL*, ORW	2020
2C	AR_08040203_611	pH	North Fork Saline River	14.89	Miles	Carry Forward	High	UN	OU, ORW	2020
2C	AR_08040203_922	Biological Integrity - Fish	Lockett Creek	8.83	Miles	New	Low	UN	AL	2022
2C	AR_08040203_922	Critical Season DO	Lockett Creek	8.83	Miles	Carry Forward	Low	UN	AL	2020
2C	AR_08040203_922	Critical Season DO - ST Continuous	Lockett Creek	8.83	Miles	Carry Forward	Low	UN	AL	-
2C	AR_08040203_922	pH - ST Continuous	Lockett Creek	8.83	Miles	Carry Forward	Medium	UN	OU	2020
2C	AR_08040204_002	Temperature	Saline River	60.2	Miles	Carry Forward	Medium	UN	AL, ORW	-
2C	AR_08040204_002	Turbidity Base Flow	Saline River	60.2	Miles	Carry Forward	Low	SE, UN	OU, ORW	2020
2C	AR_08040204_005	pH	Big Creek	48.74	Miles	Carry Forward	Low	UN	OU	-
2C	AR_08040204_006	Turbidity Base Flow	Saline River	17.46	Miles	New	Low	SE	OU, ORW	2022
2D	AR_08040201_001	Critical Season DO	Moro Cr, Lower	56.42	Miles	New	High	AG	AL, ORW	2022
2D	AR_08040201_001	Lead Chronic	Moro Cr, Lower	56.42	Miles	Carry Forward	Low	UN	AL, ORW	-

Draft 2022 Category 5

Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Unit	Listing Status	Priority	Source	Uses	Year Listed
2D	AR_08040201_006	Lead Chronic	Smackover Creek	4.66	Miles	Remnant	Low	IP, UN	AL	-
2D	AR_08040201_006	pH	Smackover Creek	4.66	Miles	Remnant	Low	IP, UN	OU	-
2D	AR_08040201_006	Primary Season DO	Smackover Creek	4.66	Miles	Remnant	Low	IP, UN	AL	-
2D	AR_08040201_006	Turbidity Base Flow	Smackover Creek	4.66	Miles	Remnant	Low	IP, UN	OU	-
2D	AR_08040201_007	Lead Chronic	Smackover Creek	49.84	Miles	Remnant	Low	IP, UN	AL	-
2D	AR_08040201_007	pH	Smackover Creek	49.84	Miles	Remnant	Low	IP, UN	OU	-
2D	AR_08040201_007	Primary Season DO	Smackover Creek	49.84	Miles	Remnant	Low	IP, UN	AL	-
2D	AR_08040201_007	Turbidity Base Flow	Smackover Creek	49.84	Miles	Remnant	Low	IP, UN	OU	-
2D	AR_08040201_007	Turbidity Storm Flow	Smackover Creek	49.84	Miles	Remnant	Low	IP, UN	OU	-
2D	AR_08040201_406	pH	Smackover Creek	17.6	Miles	Carry Forward	Low	IP	OU	-
2D	AR_08040201_406	Turbidity Base Flow	Smackover Creek	17.6	Miles	Carry Forward	Low	IP	OU	-
2D	AR_08040201_501	Turbidity Base Flow	Bryant Creek	13.79	Miles	Carry Forward	High	UN	OU	2020
2D	AR_08040201_601	Turbidity Base Flow	Guice Creek	11.38	Miles	Carry Forward	High	UN	OU	2020
2D	AR_08040201_606	Copper Acute	ECC Creek	5.21	Miles	Remnant	High	IP	SAL	-
2D	AR_08040201_606	Copper Chronic	ECC Creek	5.21	Miles	Remnant	High	IP	SAL	-
2D	AR_08040201_606	Nitrate	ECC Creek	5.21	Miles	Remnant	High	IP	SAL	-
2D	AR_08040201_606	pH	ECC Creek	5.21	Miles	Remnant	High	IP	OU	-
2D	AR_08040201_616	Copper Acute	ECC Creek	4.67	Miles	New	High	UR	AL	2022
2D	AR_08040201_616	Copper Chronic	ECC Creek	4.67	Miles	New	High	UR	AL	2022
2D	AR_08040201_616	Lead Chronic	ECC Creek	4.67	Miles	New	High	UR	AL	2022
2D	AR_08040201_616	Turbidity Base Flow	ECC Creek	4.67	Miles	Carry Forward	Medium	IP	OU	2020
2D	AR_08040201_626	Copper Acute	ECC Creek	2.36	Miles	New	High	IP, UR	SAL	2022
2D	AR_08040201_626	Copper Chronic	ECC Creek	2.36	Miles	New	High	IP, UR	SAL	2022
2D	AR_08040201_701	Turbidity Base Flow	Lloyd Creek	19.1	Miles	Carry Forward	High	IP, SE	OU	2020
2D	AR_08040201_705	pH	North Bayou	21.88	Miles	New	Medium	AG	OU	2022
2D	AR_08040201_726	pH	UT to Haynes Creek (ECC Creek)	4.89	Miles	Remnant	Medium	IP	OU	2020
2D	AR_08040201_801	Turbidity Base Flow	Whitewater Creek	21.36	Miles	Carry Forward	High	UN	OU	2020
2D	AR_08040201_801	Turbidity Storm Flow	Whitewater Creek	21.36	Miles	Carry Forward	High	UN	OU	2020
2D	AR_08040201_803	Turbidity Base Flow	Champagnolle Creek	37.51	Miles	Carry Forward	High	SE	OU	2020
2D	AR_08040201_803	Turbidity Storm Flow	Champagnolle Creek	37.51	Miles	Carry Forward	High	SE	OU	2020
2D	AR_08040201_806	pH	Salt Creek	7.21	Miles	Remnant	Low	UN	OU	-
2D	AR_08040201_901	Critical Season DO	Moro Creek	52.18	Miles	Remnant	Low	UN	AL	-
2D	AR_08040201_901	Lead Chronic	Moro Creek	52.18	Miles	Remnant	Low	UN	AL	-
2D	AR_08040201_905	Lead Chronic	E. Two Bayou	35.68	Miles	Carry Forward	Medium	IP	AL	2020
2D	AR_08040201_905	pH	E. Two Bayou	35.68	Miles	Carry Forward	High	UN	OU	-
2D	AR_08040201_905	Primary Contact <i>E. coli</i>	E. Two Bayou	35.68	Miles	Remnant	High	UN	PC	-
2D	AR_08040201_910	Chronic Ammonia - ELS Present	Jug Creek	7.18	Miles	New	High	IP, MP, UR	SAL	2022
2D	AR_08040201_910	Critical Season DO	Jug Creek	7.18	Miles	New	High	IP, MP, UR	SAL	2022
2D	AR_08040202_002	Critical Season DO	Ouachita River	7.23	Miles	New	Low	AG	AL	2022
2D	AR_08040202_003	Critical Season DO	Ouachita River	9.04	Miles	Remnant	Low	UN	AL	2020
2D	AR_08040202_003	Lead Chronic	Ouachita River	9.04	Miles	Remnant	Low	UN	AL	2020

Draft 2022 Category 5

Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Unit	Listing Status	Priority	Source	Uses	Year Listed
2D	AR_08040202_006	Critical Season DO	Bayou De L'Outre	13.15	Miles	New	High	IP	AL	2022
2D	AR_08040202_006	Lead Chronic	Bayou De L'Outre	13.15	Miles	Carry Forward	High	IP	AL	-
2D	AR_08040202_006	pH	Bayou De L'Outre	13.15	Miles	Carry Forward	High	IP	OU	-
2D	AR_08040202_006	Turbidity Base Flow	Bayou De L'Outre	13.15	Miles	Carry Forward	High	IP	OU	-
2D	AR_08040202_007	Lead Chronic	Bayou De L'Outre	1.87	Miles	Remnant	High	IP	AL	-
2D	AR_08040202_007	pH	Bayou De L'Outre	1.87	Miles	Remnant	High	IP	OU	-
2D	AR_08040202_007	Turbidity Base Flow	Bayou De L'Outre	1.87	Miles	Remnant	High	IP	OU	-
2D	AR_08040202_007	Zinc Acute	Bayou De L'Outre	1.87	Miles	Remnant	High	IP	AL	-
2D	AR_08040202_007	Zinc Chronic	Bayou De L'Outre	1.87	Miles	Remnant	High	IP	AL	-
2D	AR_08040202_008	Lead Chronic	Bayou De L'Outre	4.5	Miles	Remnant	High	IP	AL	-
2D	AR_08040202_008	pH	Bayou De L'Outre	4.5	Miles	Remnant	High	IP	OU	-
2D	AR_08040202_008	Selenium Acute	Bayou De L'Outre	4.5	Miles	Remnant	High	IP	AL	-
2D	AR_08040202_008	Selenium Chronic	Bayou De L'Outre	4.5	Miles	Remnant	High	IP	AL	-
2D	AR_08040202_008	Turbidity Base Flow	Bayou De L'Outre	4.5	Miles	Remnant	High	IP	OU	-
2D	AR_08040202_008	Zinc Acute	Bayou De L'Outre	4.5	Miles	Remnant	High	IP	AL	-
2D	AR_08040202_008	Zinc Chronic	Bayou De L'Outre	4.5	Miles	Remnant	High	IP	AL	-
2D	AR_08040202_909	Chloride	Loutre Creek	0.97	Miles	Remnant	High	IP	AG, DWS, I	-
2D	AR_08040202_909	Selenium Acute	Loutre Creek	0.97	Miles	Remnant	High	IP	SAL	-
2D	AR_08040202_909	Selenium Chronic	Loutre Creek	0.97	Miles	Remnant	High	IP	SAL	-
2D	AR_08040202_909	Sulfate	Loutre Creek	0.97	Miles	Remnant	High	IP	AG, DWS, I	-
2D	AR_08040202_909	Total Dissolved Solids	Loutre Creek	0.97	Miles	Remnant	High	IP	AG, DWS, I	-
2E	AR_08040206_015	Critical Season DO	Big Corney Creek	55.09	Miles	Carry Forward	Low	IP, UN	AL	2020
2E	AR_08040206_015	pH	Big Corney Creek	55.09	Miles	Carry Forward	Low	IP, UN	OU	-
2E	AR_08040206_015	Turbidity Base Flow	Big Corney Creek	55.09	Miles	Carry Forward	Low	IP, UN	OU	-
2E	AR_08040206_016	Lead Chronic	Little Corney Creek	18.51	Miles	Remnant	Low	IP	AL	-
2E	AR_08040206_716	Lead Chronic	Little Cornie Bayou	4.28	Miles	Remnant	Low	IP	AL	-
2E	AR_08040206_816	Lead Chronic	Little Cornie Bayou	3.31	Miles	Remnant	Low	IP	AL	-
2E	AR_08040206_916	Lead Chronic	Walker Branch	4.48	Miles	Remnant	Low	IP	SAL	-
2F	AR_08040101_032	Biological Integrity - Fish	Fiddlers Creek	12.78	Miles	Remnant	Medium	UN	AL	2020
2F	AR_08040101_032	Critical Season DO - ST Continuous	Fiddlers Creek	12.78	Miles	Carry Forward	Low	UN	AL	-
2F	AR_08040101_032	pH	Fiddlers Creek	12.78	Miles	Carry Forward	Low	UN	OU	-
2F	AR_08040101_032	Turbidity Base Flow	Fiddlers Creek	12.78	Miles	Carry Forward	Low	UN	OU	2020
2F	AR_08040101_039	Critical Season DO - ST Continuous	Ouachita River	17.53	Miles	Carry Forward	Medium	UN	AL	2020
2F	AR_08040101_039	pH	Ouachita River	17.53	Miles	Carry Forward	Medium	UN	OU	2020
2F	AR_08040101_043	Critical Season DO	Ouachita River, S. Fork	25.7	Miles	Carry Forward	Low	UN	AL*, ORW	2020
2F	AR_08040101_043	Critical Season DO - ST Continuous	Ouachita River, S. Fork	25.7	Miles	Carry Forward	Low	UN	AL*, ORW	-
2F	AR_08040101_043	Total Dissolved Solids - Site Specific	Ouachita River, S. Fork	25.7	Miles	New	Low	MP, UR, UN	AL*, ORW	2022
2F	AR_08040101_501	pH	Gulpha Creek	6	Miles	Carry Forward	High	UR	OU	2020

Draft 2022 Category 5

Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Unit	Listing Status	Priority	Source	Uses	Year Listed
2F	AR_08040101_838	Critical Season DO - ST Continuous	Irons Fork	10.39	Miles	Remnant	Low	UN	AL*	-
2F	AR_08040101_838	pH	Irons Fork	10.39	Miles	Carry Forward	Medium	UN	OU	-
2F	AR_08040101_838	pH - ST Continuous	Irons Fork	10.39	Miles	Carry Forward	Medium	UN	OU	-
2F	AR_08040101_838	Turbidity Base Flow	Irons Fork	10.39	Miles	Carry Forward	Low	UN	OU	2020
2F	AR_08040101_848	Biological Integrity - Fish	Prairie Creek	1.33	Miles	New	High	MP	AL	2022
2F	AR_08040101_848	Critical Season DO	Prairie Creek	1.33	Miles	Remnant	High	UN	AL	-
2F	AR_08040101_848	Critical Season DO - ST Continuous	Prairie Creek	1.33	Miles	Carry Forward	High	UN	AL	-
2F	AR_08040101_848	Primary Contact <i>E. coli</i>	Prairie Creek	1.33	Miles	New	High	MP	PC	2022
2F	AR_08040101_902	Critical Season DO	Indian Springs Creek	0.71	Miles	Remnant	Medium	UN	SAL	-
2F	AR_08040101_902	Primary Season DO	Indian Springs Creek	0.71	Miles	Remnant	Medium	UN	SAL	-
2F	AR_08040101_902	Sulfate	Indian Springs Creek	0.71	Miles	Carry Forward	Medium	UN	AG, DWS, I	-
2F	AR_08040101_902	Total Dissolved Solids	Indian Springs Creek	0.71	Miles	Carry Forward	Medium	UN	AG, DWS, I	-
2F	AR_08040101_907	pH	Stokes Creek	1.76	Miles	New	Medium	UR	OU	2022
2F	AR_08040101_920	Total Dissolved Solids - Site Specific	Walnut Creek	5.11	Miles	New	Low	UN	SAL	2022
2F	AR_08040101_929	Biological Integrity - Fish	Irons Fork	28.42	Miles	Remnant	Medium	UN	AL	2020
2F	AR_08040101_929	Biological Integrity - Macroinvertebrates	Irons Fork	28.42	Miles	New	Medium	UN	AL	2022
2F	AR_08040101_929	Critical Season DO	Irons Fork	28.42	Miles	Carry Forward	Medium	UN	AL	2020
2F	AR_08040101_929	Critical Season DO - ST Continuous	Irons Fork	28.42	Miles	Carry Forward	Medium	UN	AL	2020
2F	AR_08040101_929	pH	Irons Fork	28.42	Miles	Carry Forward	Low	UN	OU	-
2F	AR_08040102_003	pH	L'Eau Frais Creek	32.75	Miles	New	Medium	UN	OU	2022
2F	AR_08040102_023	Critical Season DO - ST Continuous	Caddo River, S. Fork	18.57	Miles	Carry Forward	Low	UN	AL*, ORW	-
2F	AR_08040102_027	Lead Chronic	Deceiper Creek	8.4	Miles	New	High	IP, MP	AL	2022
2F	AR_08040102_027	pH	Deceiper Creek	33.97	Miles	New	High	IP	OU	2022
2F	AR_08040102_027	Primary Season DO	Deceiper Creek	33.97	Miles	New	High	IP	AL	2022
2F	AR_08040102_027	Turbidity Storm Flow	Deceiper Creek	33.97	Miles	New	High	IP	OU	2022
2F	AR_08040102_706	Lead Chronic	Black Branch	9.55	Miles	New	High	IP	AL*	2022
2F	AR_08040102_706	pH	Black Branch	9.55	Miles	New	High	IP	OU	2022
2F	AR_08040102_807	Biological Integrity - Fish	Chatman Creek	13.97	Miles	New	High	UN	AL	2022
2F	AR_08040102_807	pH	Chatman Creek	13.97	Miles	New	High	UR, AG, RE, IP	OU	2022
2F	AR_08040102_821	Critical Season DO	Collier Creek	12.67	Miles	Carry Forward	Low	UN	AL*, ORW	2020
2F	AR_08040102_902	pH	Casa Massa Creek	5.57	Miles	New	Medium	AG	OU	2022
2F	AR_08040102_904	Lead Chronic	Tupelo Creek	8.47	Miles	New	Low	UN	SAL	2022
2F	AR_08040102_904	pH	Tupelo Creek	8.47	Miles	New	Low	UN	OU	2022
2F	AR_08040102_929	pH	French Creek	12.15	Miles	New	High	UN	OU	2022
2F	AR_08040102_976	Critical Season DO	Cove Creek	3.3	Miles	Remnant	Medium	UN	SAL	-

Draft 2022 Category 5

Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Unit	Listing Status	Priority	Source	Uses	Year Listed
2F	AR_08040102_976	pH	Cove Creek	3.3	Miles	Remnant	Medium	UN	OU	-
2G	AR_08040103_002	pH	Terre Noire Creek	38.92	Miles	Remnant	Low	UN	OU	-
2G	AR_08040103_003	pH	Terre Noire Creek	23.53	Miles	Carry Forward	Low	UN	OU	-
2G	AR_08040103_016	Biological Integrity - Fish	Prairie Creek	15.93	Miles	New	High	MP	AL	2022
2G	AR_08040103_023	Critical Season DO - ST Continuous	Little Missouri River [†]	3.33	Miles	Carry Forward	Medium	UN	AL*, ORW	2020
2G	AR_08040103_028	pH	Ozan Cr, N. Fork	23.77	Miles	Carry Forward	Medium	UN	OU	-
2G	AR_08040103_031	Turbidity Base Flow	Terre Rouge Creek	25.96	Miles	Remnant	Low	SE	OU	-
2G	AR_08040103_031	Turbidity Storm Flow	Terre Rouge Creek	25.96	Miles	Remnant	Low	SE	OU	-
2G	AR_08040103_033	Turbidity Storm Flow	Terre Rouge Creek	31.9	Miles	New	Low	SE, AG	OU	2022
2G	AR_08040103_035	pH	Caney Creek	28.74	Miles	New	Medium	UN	OU	2022
2G	AR_08040103_733	pH	Trammel Creek	5.82	Miles	New	Medium	UN	OU	2022
2G	AR_08040103_808	pH	Howard Creek	6.13	Miles	New	Medium	UN	OU	2022
2G	AR_08040103_833	Critical Season DO - ST Continuous	De Ann Creek	9.63	Miles	New	High	AG	AL	2022
2G	AR_08040103_833	pH	De Ann Creek	9.63	Miles	New	High	AG	OU	2022
2G	AR_08040103_902	Chronic Ammonia - ELS Present	Caney Creek	15.43	Miles	New	High	MP	AL	2022
2G	AR_08040103_902	Turbidity Storm Flow	Caney Creek	15.43	Miles	New	High	SE, AG, UR	OU	2022
2G	AR_08040103_905	Biological Integrity - Fish	West Fork Beech Creek	7.52	Miles	New	Low	UN	AL	2022
2G	AR_08040103_905	Critical Season DO - ST Continuous	West Fork Beech Creek	7.52	Miles	New	Low	UN	AL	2022
2G	AR_08040103_905	pH	West Fork Beech Creek	7.52	Miles	New	Low	UN	OU	2022
2G	AR_08040103_908	Biological Integrity - Fish	Garland Creek	11.65	Miles	New	High	AG	AL	2022
2G	AR_08040103_908	Critical Season DO - ST Continuous	Garland Creek	11.65	Miles	New	High	AG	AL	2022
2G	AR_08040103_908	pH	Garland Creek	11.65	Miles	New	High	AG	OU	2022
2G	AR_08040103_933	pH	Pate Creek	8.34	Miles	New	Medium	UR	OU	2022
2G	AR_08040103_937	pH	Mill Creek	3.09	Miles	New	Medium	AG	OU	2022
3A	AR_08020401_001	Critical Season DO	Arkansas River	31.24	Miles	Carry Forward	Low	UN	AL, ORW	-
3A	AR_08020401_003	Primary Season DO	Wabbaseka Bayou	19.52	Miles	Remnant	Low	UN	SAL	-
3B	AR_08020402_001	Critical Season DO	Bayou Meto	6.07	Miles	Remnant	Low	UN	AL	-
3B	AR_08020402_003	Critical Season DO	Bayou Meto	41.42	Miles	Carry Forward	High	UN	AL	-
3B	AR_08020402_003	Primary Season DO	Bayou Meto	41.42	Miles	Carry Forward	High	UN	AL	-
3B	AR_08020402_003	Turbidity Base Flow	Bayou Meto	41.42	Miles	New	High	SE	OU	2022
3B	AR_08020402_006	Critical Season DO	Bayou Two Prairie	4.49	Miles	Remnant	Low	UN	AL	-
3B	AR_08020402_007	Priority Organics	Bayou Meto	51.29	Miles	Remnant	Low	IP, UN	FC	-
3B	AR_08020402_106	Critical Season DO	Two Prairie Bayou	1.86	Miles	Remnant	Low	UN	AL, ORW	-
3B	AR_08020402_206	Critical Season DO	Two Prairie Bayou	11.1	Miles	Carry Forward	Low	UN	AL	-
3B	AR_08020402_206	Lead Chronic	Two Prairie Bayou	11.1	Miles	New	Low	UN	AL	2022
3B	AR_08020402_306	Critical Season DO	Two Prairie Bayou	43.3	Miles	Remnant	Low	UN	AL	-
3B	AR_08020402_4010	Parameter Unknown	Pickthorne Lake	0.51	Square Miles	Remnant	Low	UN	AL	-

Draft 2022 Category 5

Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Unit	Listing Status	Priority	Source	Uses	Year Listed
3B	AR_08020402_4020	Lake & Reservoir DO	Rodgers Reservoir	0.88	Square Miles	Remnant	Low	UN	AL	-
3B	AR_08020402_607	Critical Season DO	Bayou Meto	5.19	Miles	New	High	MP	AL	2022
3B	AR_08020402_806	Critical Season DO	Two Prairie Bayou	6.65	Miles	Remnant	Low	UN	AL, ORW	-
3B	AR_08020402_807	pH	Bridge Creek	8.45	Miles	Carry Forward	Medium	UN	OU	2020
3B	AR_08020402_807	Primary Season DO	Bridge Creek	8.45	Miles	Carry Forward	Medium	UN	AL	2020
3B	AR_08020402_907	pH	Bayou Meto	17.14	Miles	Carry Forward	High	UN	OU	2020
3C	AR_11110207_018	Critical Season DO - LT Continuous	Maumelle River	29.79	Miles	Carry Forward	Low	UR, UN	OU	2020
3C	AR_11110207_018	pH - LT Continuous	Maumelle River	29.79	Miles	Carry Forward	Low	UR, UN	AL	-
3C	AR_11110207_022	Temperature	Fourche Creek	12.83	Miles	New	High	UR	AL	2022
3C	AR_11110207_023	Biological Integrity - Fish	Rock Creek	13.42	Miles	New	High	UR	AL	2022
3C	AR_11110207_023	pH	Rock Creek	13.42	Miles	New	High	UR	OU	2022
3C	AR_11110207_023	Primary Contact <i>E. coli</i>	Rock Creek	13.42	Miles	New	High	UR	PC	2022
3C	AR_11110207_024	Copper Chronic	Fourche Creek	22.09	Miles	New	High	UR, IP, MP	AL*	2022
3C	AR_11110207_024	Turbidity Base Flow	Fourche Creek	22.09	Miles	Carry Forward	Medium	SE, UR, UN	OU	-
3C	AR_11110207_4010	PCB	Lake Pine Bluff	0.73	Square Miles	Remnant	Low	IP	FC	-
3C	AR_11110207_4071	pH	Lake Maumelle	9.28	Square Miles	New	Medium	UN, RE	OU	2022
3C	AR_11110207_724	Copper Chronic	McHenry Creek	8.91	Miles	Remnant	Low	UR, UN	SAL	2020
3C	AR_11110207_724	pH	McHenry Creek	8.91	Miles	Carry Forward	Low	UR, UN	OU	2020
3C	AR_11110207_822	Critical Season DO	Fourche Creek	3.57	Miles	Carry Forward	High	UR, UN	AL	2020
3C	AR_11110207_822	Turbidity Base Flow	Fourche Creek	3.57	Miles	Carry Forward	High	UR, UN	OU	2020
3C	AR_11110207_822	Turbidity Storm Flow	Fourche Creek	3.57	Miles	New	High	UR, UN	OU	2022
3C	AR_11110207_824	Biological Integrity - Macroinvertebrates	Brodie Creek	10.48	Miles	Remnant	Medium	UR, UN	AL	2020
3C	AR_11110207_824	pH	Brodie Creek	10.48	Miles	Carry Forward	Medium	UR, UN	OU	2020
3C	AR_11110207_826	Critical Season DO - ST Continuous	Fish Creek	9.42	Miles	New	Medium	MP, RE	AL	2022
3C	AR_11110207_826	pH	Fish Creek	9.42	Miles	New	Medium	MP, RE	OU	2022
3C	AR_11110207_826	Primary Season DO	Fish Creek	9.42	Miles	New	Medium	MP, RE	AL	2022
3C	AR_11110207_912	pH	White Oak Bayou	19.5	Miles	Carry Forward	Low	UR, UN	OU	2020
3D	AR_11110205_002	Turbidity Base Flow	Cadron Cr, E. Fork	19.56	Miles	Carry Forward	Low	SE, UN	OU, ORW	-
3D	AR_11110205_002	Turbidity Storm Flow	Cadron Cr, E. Fork	19.56	Miles	New	Low	AG	OU, ORW	2022
3D	AR_11110205_016	pH	Cove Creek	25.17	Miles	Carry Forward	Low	AG, UN	OU	2020
3E	AR_11110206_001	Critical Season DO	Fourche La Fave River	53.68	Miles	Remnant	Low	UN	AL	-
3E	AR_11110206_007	Critical Season DO	Fourche La Fave River ^{††}	23.52	Miles	Carry Forward	Low	UN	AL	-
3E	AR_11110206_012	pH	Gafford Creek	14.65	Miles	Carry Forward	low	UN	OU	-
3E	AR_11110206_012	Turbidity Base Flow	Gafford Creek	14.65	Miles	Carry Forward	low	UN	OU	2020
3E	AR_11110206_014	Critical Season DO	S. Fourche River	30.18	Miles	Carry Forward	Low	UN	AL	-
3E	AR_11110206_014	Turbidity Base Flow	S. Fourche River	30.18	Miles	New	Low	UN	OU	2022
3E	AR_11110206_015	Biological Integrity - Macroinvertebrates	Bear Creek	12.31	Miles	New	Medium	UN	AL	2022
3E	AR_11110206_015	pH	Bear Creek	12.31	Miles	Carry Forward	Medium	UN	OU	2020

Draft 2022 Category 5

Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Unit	Listing Status	Priority	Source	Uses	Year Listed
3E	AR_11110206_4052	Lake & Reservoir DO	Lake Nimrod	2.14	Square Miles	New	High	AG	AL	2022
3E	AR_11110206_514	Biological Integrity - Macroinvertebrates	Negro Branch	4.98	Miles	New	Low	AG, UN	SAL	2022
3E	AR_11110206_514	pH	Negro Branch	4.98	Miles	Carry Forward	Low	UN	OU	-
3E	AR_11110206_514	Turbidity Base Flow	Negro Branch	4.98	Miles	Carry Forward	Low	UN	OU	2020
3E	AR_11110206_808	pH	Turner Creek	4.76	Miles	Carry Forward	Low	UN	OU	-
3E	AR_11110206_808	pH - ST Continuous	Turner Creek	4.76	Miles	Carry Forward	Low	UN	OU	-
3E	AR_11110206_808	Turbidity Storm Flow	Turner Creek	4.76	Miles	Remnant	Low	UN	OU	-
3E	AR_11110206_914	Critical Season DO	Dry Fork Creek	12.2	Miles	Carry Forward	Low	UN	AL*	2020
3E	AR_11110206_914	pH	Dry Fork Creek	12.2	Miles	Carry Forward	Low	UN	OU	-
3F	AR_11110203_011	Turbidity Base Flow	Point Remove Creek	13.86	Miles	Carry Forward	High	UN	OU	2020
3F	AR_11110203_018	Critical Season DO	West Fork Point Remove Creek	11.13	Miles	Carry Forward	Low	UN	AL	2020
3F	AR_11110203_018	pH	West Fork Point Remove Creek	11.13	Miles	Carry Forward	Low	UN	OU	-
3F	AR_11110203_018	Turbidity Base Flow	West Fork Point Remove Creek	11.13	Miles	New	Low	AG	OU	2022
3F	AR_11110203_033	Turbidity Base Flow	Rocky Cypress Creek	19.9	Miles	Carry Forward	Low	SE	OU	-
3F	AR_11110203_4020	pH	Driver Creek Lake	0.04	Square Miles	Remnant	Low	UN	OU	-
3F	AR_11110203_904	Primary Season DO	Stone Dam Creek	4.8	Miles	Carry Forward	Low	UN	SAL	-
3F	AR_11110203_904	Turbidity Base Flow	Stone Dam Creek	4.8	Miles	Carry Forward	Medium	UN	OU	2020
3F	AR_11110203_918	pH	Trimble Creek	3.5	Miles	Carry Forward	Low	UN	OU	-
3F	AR_11110203_918	Turbidity Base Flow	Trimble Creek	3.5	Miles	New	Low	AG	OU	2022
3F	AR_11110203_931	Critical Season DO	Whig Creek	10.12	Miles	Carry Forward	Low	IP, UN	AL	-
3F	AR_11110203_931	Primary Season DO	Whig Creek	10.12	Miles	Carry Forward	Low	IP, UN	AL	-
3G	AR_11110204_011	Turbidity Base Flow	Petit Jean River	24.06	Miles	Carry Forward	Low	SE	OU	-
3H	AR_11110104_006	pH	Lee Creek	5.27	Miles	Remnant	Low	UN	OU, ORW	2020
3H	AR_11110104_4020	pH	Lee Creek Lake	0.91	Square Miles	Remnant	Low	UN	OU	-
3H	AR_11110201_006	pH	Mulberry River	11.28	Miles	Carry Forward	Medium	UN	OU, ORW	2020
3H	AR_11110201_006	Turbidity Base Flow	Mulberry River	11.28	Miles	New	Medium	AG, UN	OU, ORW	2022
3H	AR_11110201_008	pH	Mulberry River	29.96	Miles	Remnant	High	UN	OU, ORW	-
3H	AR_11110201_012	pH	Little Mulberry Creek	19.29	Miles	Remnant	High	UN	OU	-
3H	AR_11110201_912	pH	Friley Creek	7.18	Miles	Remnant	High	UN	OU	-
3H	AR_11110202_013	Critical Season DO	Illinois Bayou, E. Fork	16.52	Miles	Remnant	Medium	UN	AL, ORW	-
3H	AR_11110202_013	Critical Season DO - ST Continuous	Illinois Bayou, E. Fork	16.52	Miles	Remnant	Medium	UN	AL, ORW	-
3H	AR_11110202_013	Primary Season DO	Illinois Bayou, E. Fork	16.52	Miles	Remnant	Medium	UN	AL, ORW	-
3H	AR_11110202_4050	pH	Horsehead Lake	0.17	Square Miles	Remnant	Low	UN	OU	-
3I	AR_11110105_001	Critical Season DO	Poteau River	4.91	Miles	Carry Forward	Medium	UN	AL	-
3I	AR_11110105_036	Turbidity Base Flow	Cherokee Creek	10.64	Miles	New	Low	AG, UN	OU	2022
3I	AR_11110105_831	Chloride - Site Specific	UT to Poteau River	0.37	Miles	Remnant	Low	UN	SAL	-
3I	AR_11110105_831	Total Dissolved Solids - Site Specific	UT to Poteau River	0.37	Miles	Remnant	Low	UN	SAL	-
3I	AR_11110105_925	pH	Briery Creek	3.84	Miles	Carry Forward	Medium	UN	OU	2020
3J	AR_11110103_020	Sulfate - Site Specific	Illinois River	2	Miles	Carry Forward	Medium	UN	AL, ORW	-

Draft 2022 Category 5

Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Unit	Listing Status	Priority	Source	Uses	Year Listed
3J	AR_11110103_024	Sulfate - Site Specific	Illinois River	2.76	Miles	Carry Forward	Medium	UN	AL, ORW	-
3J	AR_11110103_026	Sulfate	Moore's Creek	4.86	Miles	Remnant	Medium	UN	AG, DWS, I	-
3J	AR_11110103_027	Sulfate	Muddy Fork	7.14	Miles	Remnant	Medium	UN	AG, DWS, I	-
3J	AR_11110103_4080	pH - ST Continuous	Lake Fayetteville	0.27	Square Miles	Remnant	Medium	UN	OU	-
3J	AR_11110103_733	Primary Season DO	UT to Brush Creek	3.46	Miles	Carry Forward	Medium	UN	SAL	2020
3J	AR_11110103_813	Critical Season DO	Baron Fork	7.3	Miles	Carry Forward	Low	UN	AL	2020
4A	AR_08020303_005	Critical Season DO	White River	50.68	Miles	Carry Forward	Low	UN	AL	-
4A	AR_08020303_005	Primary Season DO	White River	50.68	Miles	Carry Forward	Low	UN	AL	-
4A	AR_08020303_014	Critical Season DO	Boat Gunwale Slash	15.47	Miles	Carry Forward	Low	UN	AL	2020
4A	AR_08020303_014	Primary Season DO	Boat Gunwale Slash	15.47	Miles	Carry Forward	Low	UN	AL	2020
4A	AR_08020303_914	Critical Season DO	Boat Gunwale Slash	9.96	Miles	Remnant	Low	UN	AL	-
4A	AR_08020303_914	Primary Season DO	Boat Gunwale Slash	9.96	Miles	Remnant	Low	UN	AL	-
4A	AR_08020304_010	Chloride	Big Creek	40.69	Miles	Remnant	Low	UN	AG, DWS, I	-
4A	AR_08020304_010	Total Dissolved Solids	Big Creek	40.69	Miles	Remnant	Low	UN	AG, DWS, I	-
4A	AR_08020304_014	Copper Acute	Prairie Cypress Bayou	14.08	Miles	Remnant	Low	UN	AL	-
4A	AR_08020304_014	Copper Chronic	Prairie Cypress Bayou	14.08	Miles	Remnant	Low	UN	AL	-
4A	AR_08020304_014	Critical Season DO	Prairie Cypress Bayou	14.08	Miles	Carry Forward	Low	UN	AL	-
4A	AR_08020304_014	Primary Season DO	Prairie Cypress Bayou	14.08	Miles	Carry Forward	Low	UN	AL	-
4B	AR_08020302_002	Critical Season DO	Bayou De View	15.79	Miles	Remnant	Low	UN	AL	-
4B	AR_08020302_002	Primary Season DO	Bayou De View	15.79	Miles	Remnant	Low	UN	AL	-
4B	AR_08020302_004	Critical Season DO	Bayou De View	25.29	Miles	Carry Forward	Low	AG, UN	AL	-
4B	AR_08020302_005	Sulfate - Site Specific	Bayou De View	8.32	Miles	Remnant	Low	AG, UN	AL	-
4B	AR_08020302_006	Critical Season DO	Bayou De View	10.14	Miles	Carry Forward	Low	AG, UN	AL	-
4B	AR_08020302_006	Sulfate - Site Specific	Bayou De View	10.14	Miles	Remnant	Low	AG, UN	AL	-
4B	AR_08020302_007	Critical Season DO	Bayou De View	6.17	Miles	Carry Forward	Low	AG, UN	AL	-
4B	AR_08020302_007	Sulfate - Site Specific	Bayou De View	6.17	Miles	Remnant	Low	AG, UN	AL	-
4B	AR_08020302_012	Turbidity Base Flow	Cow Lake Ditch	18.23	Miles	Carry Forward	High	AG, UN	OU	2020
4B	AR_08020302_012	Turbidity Storm Flow	Cow Lake Ditch	18.23	Miles	New	Low	AG, UN	OU	2022
4B	AR_08020302_014	Critical Season DO	Buffalo Creek	10.54	Miles	Remnant	Low	UN	AL	-
4B	AR_08020302_014	Primary Season DO	Buffalo Creek	10.54	Miles	Remnant	Low	UN	AL	-
4B	AR_08020302_016	Critical Season DO	Cache River	25.03	Miles	Carry Forward	Low	AG, UN	AL	-
4B	AR_08020302_018	Critical Season DO	Cache River	20.63	Miles	Remnant	Low	UN	AL	2020
4B	AR_08020302_030	Temperature	Swan Pond Ditch	5.7	Miles	Remnant	Low	UN	AL	2020
4B	AR_08020302_038	Turbidity Base Flow	Little Cache R Ditch	3.8	Miles	Carry Forward	High	AG, UN	OU	2020
4B	AR_08020302_041	Turbidity Base Flow	Cache River Ditch	8.86	Miles	Carry Forward	High	AG, UN	OU	2020
4B	AR_08020302_049	Critical Season DO	Willow Ditch	20.81	Miles	New	Low	AG	AL	2022
4B	AR_08020302_055	Primary Season DO	Locust Creek	13.24	Miles	Remnant	Low	AG, UN	AL	2020
4B	AR_08020302_4020	Copper Acute	Lake Frierson	0.54	Square Miles	Remnant	Low	UN	AL	-
4B	AR_08020302_4020	Copper Chronic	Lake Frierson	0.54	Square Miles	Remnant	Low	UN	AL	-
4B	AR_08020302_901	Primary Season DO	UT to Cache River	0.69	Miles	Remnant	Low	AG, UN	SAL	2020
4B	AR_08020302_903	Critical Season DO	Caney Creek	18.01	Miles	Remnant	Low	UN	AL	-
4B	AR_08020302_903	Primary Season DO	Caney Creek	18.01	Miles	Remnant	Low	UN	AL	-

Draft 2022 Category 5

Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Unit	Listing Status	Priority	Source	Uses	Year Listed
4B	AR_08020302_909	Chloride - Site Specific	Lost Creek Ditch	14.08	Miles	Carry Forward	Low	IP, MP	AL	-
4B	AR_08020302_921	Turbidity Base Flow	West Cache River Slough	10.2	Miles	Carry Forward	High	AG, UN	OU	2020
4B	AR_08020302_937	Turbidity Base Flow	East Slough	7.23	Miles	Carry Forward	High	AG, UN	OU	2020
4B	AR_08020302_937	Turbidity Storm Flow	East Slough	7.23	Miles	Carry Forward	High	AG, UN	OU	2020
4C	AR_11010013_006	Critical Season DO	Village Creek	29.2	Miles	Remnant	Low	UN	AL	-
4C	AR_11010013_006	Primary Season DO	Village Creek	29.2	Miles	Remnant	Low	UN	AL	-
4C	AR_11010013_007	Critical Season DO	Village Creek	1.23	Miles	Remnant	Low	UN	AL	-
4C	AR_11010013_007	Primary Season DO	Village Creek	1.23	Miles	Remnant	Low	UN	AL	-
4C	AR_11010013_008	Critical Season DO	Village Creek	12.24	Miles	Remnant	Low	UN	AL	-
4C	AR_11010013_008	Primary Season DO	Village Creek	12.24	Miles	Remnant	Low	UN	AL	-
4C	AR_11010013_017	Temperature	White River	12.76	Miles	Remnant	Low	UN	AL	-
4C	AR_11010013_020	Critical Season DO	Departee Creek	21.62	Miles	Remnant	Low	AG, UN	AL	-
4C	AR_11010013_020	Primary Season DO	Departee Creek	21.62	Miles	Remnant	Low	AG, UN	AL	-
4C	AR_11010013_020	Zinc Acute	Departee Creek	21.62	Miles	Remnant	Low	AG, UN	AL	-
4C	AR_11010013_020	Zinc Chronic	Departee Creek	21.62	Miles	Remnant	Low	AG, UN	AL	-
4C	AR_11010013_021	Critical Season DO	Glaise Creek	43.14	Miles	Remnant	Low	AG, UN	AL	-
4C	AR_11010013_021	Primary Season DO	Glaise Creek	43.14	Miles	Remnant	Low	AG, UN	AL	-
4C	AR_11010013_021	Zinc Acute	Glaise Creek	43.14	Miles	Remnant	Low	AG, UN	AL	-
4C	AR_11010013_021	Zinc Chronic	Glaise Creek	43.14	Miles	Remnant	Low	AG, UN	AL	-
4D	AR_08020301_006	Critical Season DO	Bayou Des Arc	22.72	Miles	Carry Forward	Low	SE, UN	AL	-
4D	AR_08020301_007	Critical Season DO	Bayou Des Arc	50.1	Miles	New	High	UN	AL	2022
4D	AR_08020301_007	Turbidity Base Flow	Bayou Des Arc	50.1	Miles	New	High	SE	OU	2022
4D	AR_08020301_009	Critical Season DO	Bull Creek	46.75	Miles	Remnant	Low	UN	AL	-
4D	AR_08020301_009	Primary Season DO	Bull Creek	46.75	Miles	Remnant	Low	UN	AL	-
4D	AR_08020301_009	Zinc Acute	Bull Creek	46.75	Miles	Remnant	Low	UN	AL	-
4D	AR_08020301_009	Zinc Chronic	Bull Creek	46.75	Miles	Remnant	Low	UN	AL	-
4D	AR_08020301_010	Critical Season DO	Cypress Bayou	7.79	Miles	Remnant	Low	UN	AL	-
4D	AR_08020301_010	Primary Season DO	Cypress Bayou	7.79	Miles	Remnant	Low	UN	AL	-
4D	AR_08020301_015	Critical Season DO	Wattensaw Bayou	69.54	Miles	Carry Forward	Low	UN	AL	-
4E	AR_11010014_007	pH	Little Red River	16.77	Miles	Carry Forward	Low	UN	OU	2020
4E	AR_11010014_036	pH	Little Red River, S. Fork	4.01	Miles	Carry Forward	Low	UN	OU	-
4E	AR_11010014_037	pH	Archey Fork	18.06	Miles	Remnant	Low	UN	OU, ORW	2020
4E	AR_11010014_038	pH	Little Red River, S. Fork	9.7	Miles	Remnant	Low	UN	OU, ORW	-
4E	AR_11010014_940	pH - LT Continuous	Little Red River, S. Fork	13.77	Miles	Carry Forward	Low	UN	OU	-
4F	AR_11010004_015	Primary Contact <i>E. coli</i>	Hicks Creek	6.83	Miles	Remnant	High	MP, UR, UN	PC	-
4F	AR_11010004_017	Critical Season DO	Greenbrier Creek	13.07	Miles	Carry Forward	Low	UN	AL	-
4F	AR_11010004_915	pH - ST Continuous	Big Creek	14.63	Miles	Remnant	Low	UN	OU	2020
4G	AR_11010008_001	Turbidity Base Flow	Current River	26.65	Miles	Carry Forward	Medium	AG	OU, ORW	2020
4G	AR_11010009_008	Turbidity Base Flow	Fourche River	31.41	Miles	Remnant	Low	SE	OU	-
4G	AR_11010009_008	Turbidity Storm Flow	Fourche River	31.41	Miles	Remnant	Low	SE	OU	-
4G	AR_11010012_002	Temperature - LT Continuous	Strawberry River	10.42	Miles	Carry Forward	Low	AG, UN	AL, ORW	2020

Draft 2022 Category 5

Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Unit	Listing Status	Priority	Source	Uses	Year Listed
4G	AR_11010012_006	Temperature - LT Continuous	Strawberry River	20.3	Miles	Carry Forward	Low	AG, UN	AL, ORW	2020
4G	AR_11010012_007	Temperature - LT Continuous	N. Big Creek	24.82	Miles	Carry Forward	Low	UN	AL	2020
4G	AR_11010012_013	Temperature - LT Continuous	S. Big Creek	26.74	Miles	Carry Forward	Low	AG, UN	AL	2020
4G	AR_11010012_014	Turbidity Base Flow	Reeds Creek	17.89	Miles	Carry Forward	High	AG, UN	OU	2020
4G	AR_11010012_902	Temperature	Steep Bank Creek	6.95	Miles	New	High	AG	AL	2022
4G	AR_11010012_902	Turbidity Base Flow	Steep Bank Creek	6.95	Miles	New	High	AG	OU	2022
4H	AR_11010010_003	Turbidity Base Flow	Spring River	10.61	Miles	Carry Forward	Low	UN	OU, ORW	2020
4H	AR_11010010_006	Temperature	Spring River	5.2	Miles	Carry Forward	Low	UN	AL, ORW	-
4H	AR_11010010_009	Critical Season DO - ST Continuous	English Creek	9.63	Miles	Remnant	Low	UN	AL, ORW	-
4H	AR_11010010_906	Critical Season DO - ST Continuous	Gut Creek	9.37	Miles	Remnant	Low	UN	AL, ORW	-
4H	AR_11010011_001	Turbidity Base Flow	Eleven Point River	41.71	Miles	Carry Forward	Low	AG, SE	OU, ORW	2020
4I	AR_11010003_949	Turbidity Base Flow	Crooked Creek	14.27	Miles	New	High	UR, AG	OU	2022
4J	AR_11010005_001	Temperature	Buffalo River	13.14	Miles	New	Low	SE, UN	AL, ORW	2022
4K	AR_11010001_023	Critical Season DO	White River	1.9	Miles	Carry Forward	Low	UR	AL	2020
4K	AR_11010001_023	Critical Season DO - LT Continuous	White River	1.9	Miles	New	Low	UR, AG, MP	AL	2022
4K	AR_11010001_023	Temperature - LT Continuous	White River	1.9	Miles	New	Low	UR, AG, MP	AL	2022
4K	AR_11010001_024	Critical Season DO	White River, W. Fork	10.72	Miles	Carry Forward	Low	UN	AL	2020
4K	AR_11010001_024	Sulfate - Site Specific	White River, W. Fork	10.72	Miles	Carry Forward	Low	UN	AL	-
4K	AR_11010001_024	Temperature - LT Continuous	White River, W. Fork	10.72	Miles	Carry Forward	Low	UN	AL	2020
4K	AR_11010001_024	Total Dissolved Solids - Site Specific	White River, W. Fork	10.72	Miles	Carry Forward	Low	UN	AL	-
4K	AR_11010001_026	Critical Season DO	White River, M. Fork	8.14	Miles	Carry Forward	Low	UN	AL	2020
4K	AR_11010001_037	Total Dissolved Solids - Site Specific	Kings River	38.18	Miles	Carry Forward	Low	UN	AL*, ORW	-
4K	AR_11010001_060	Critical Season DO	War Eagle Creek	33.72	Miles	Carry Forward	Low	AG, UN	AL	2020
4K	AR_11010001_442	pH	Kings River	4.86	Miles	Remnant	Low	UN	OU, ORW	2020
4K	AR_11010001_442	pH - ST Continuous	Kings River	4.86	Miles	Remnant	Low	UN	OU, ORW	2020
4K	AR_11010001_542	Critical Season DO - ST Continuous	Kings River	18.18	Miles	Remnant	Medium	UN	AL, ORW	-
4K	AR_11010001_624	Critical Season DO	White River, W. Fork	5.79	Miles	Remnant	Medium	UN	AL	-
4K	AR_11010001_624	Sulfate - Site Specific	White River, W. Fork	5.79	Miles	Carry Forward	Medium	UN	AL	-
4K	AR_11010001_916	Critical Season DO - ST Continuous	Leatherwood Creek	5.47	Miles	Remnant	Medium	UN	AL	-
4K	AR_11010001_926	Critical Season DO	White River, M. Fork	15.53	Miles	Remnant	Medium	UN	AL	-

Draft 2022 Category 5

Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Unit	Listing Status	Priority	Source	Uses	Year Listed
4K	AR_11010001_926	Primary Season DO	White River, M. Fork	15.53	Miles	Remnant	Medium	UN	AL	-
4K	AR_11010001_959	Total Dissolved Solids	Town Branch	2.08	Miles	Remnant	Low	IP, MP	AG, DWS, I	-
5A	AR_08020203_008	Critical Season DO	St. Francis River	43.4	Miles	Carry Forward	Low	UN	AL, ORW	-
5A	AR_08020203_008	Primary Season DO	St. Francis River	43.4	Miles	Carry Forward	Low	UN	AL, ORW	-
5A	AR_08020203_009	Chloride - Site Specific	St. Francis River	13.65	Miles	Remnant	Low	UN	AL, ORW	-
5A	AR_08020203_009	Critical Season DO	St. Francis River	13.65	Miles	Remnant	Low	UN	AL, ORW	-
5A	AR_08020203_906	Primary Season DO	Ten Mile Bayou	17.84	Miles	Remnant	Low	UN	AL	-
5B	AR_08020205_001	Critical Season DO	L'Anguille River	23.44	Miles	Carry Forward	Low	UN	AL	-
5B	AR_08020205_001	Primary Season DO	L'Anguille River	23.44	Miles	Carry Forward	Low	UN	AL	-
5B	AR_08020205_002	Chloride - Site Specific	L'Anguille River	23.06	Miles	Remnant	Low	UN	AL	-
5B	AR_08020205_002	Critical Season DO	L'Anguille River	23.06	Miles	Remnant	Low	UN	AL	-
5B	AR_08020205_002	Total Dissolved Solids - Site Specific	L'Anguille River	23.06	Miles	Remnant	Low	UN	AL	-
5B	AR_08020205_003	Chloride - Site Specific	L'Anguille River	2.89	Miles	Remnant	Low	UN	AL	-
5B	AR_08020205_003	Critical Season DO	L'Anguille River	2.89	Miles	Remnant	Low	UN	AL	-
5B	AR_08020205_003	Total Dissolved Solids - Site Specific	L'Anguille River	2.89	Miles	Remnant	Low	UN	AL	-
5B	AR_08020205_004	Critical Season DO	L'Anguille River	16.99	Miles	Carry Forward	Low	UN	AL	-
5B	AR_08020205_004	Primary Season DO	L'Anguille River	16.99	Miles	Carry Forward	Low	UN	AL	-
5B	AR_08020205_005	Chloride - Site Specific	L'Anguille River	53.41	Miles	Remnant	Low	UN	AL	-
5B	AR_08020205_005	Critical Season DO	L'Anguille River	53.41	Miles	Remnant	Low	UN	AL	-
5B	AR_08020205_005	Primary Season DO	L'Anguille River	53.41	Miles	Remnant	Low	UN	AL	-
5B	AR_08020205_005	Sulfate - Site Specific	L'Anguille River	53.41	Miles	Remnant	Low	UN	AL	-
5B	AR_08020205_005	Total Dissolved Solids - Site Specific	L'Anguille River	53.41	Miles	Remnant	Low	UN	AL	-
5B	AR_08020205_007	Critical Season DO	First Creek	31.2	Miles	Remnant	Low	UN	AL	-
5B	AR_08020205_007	Primary Season DO	First Creek	31.2	Miles	Remnant	Low	UN	AL	-
5B	AR_08020205_008	Critical Season DO	Second Creek	26.04	Miles	Carry Forward	Low	UN	AL, ORW	-
5B	AR_08020205_008	Primary Season DO	Second Creek	26.04	Miles	Carry Forward	Low	UN	AL, ORW	-
5B	AR_08020205_901	Critical Season DO	Caney Creek	7.06	Miles	Remnant	Low	UN	AL	-
5B	AR_08020205_901	Primary Season DO	Caney Creek	7.06	Miles	Remnant	Low	UN	AL	-
5B	AR_08020205_902	Total Dissolved Solids	Prairie Creek	8.4	Miles	Remnant	Low	UN	AG, DWS, I	-
5C	AR_08020204_001	Primary Season DO	Little River	17.61	Miles	Remnant	Low	UN	AL	-
5C	AR_08020204_002	Primary Season DO	Little River	51.04	Miles	Remnant	Low	UN	AL	-

*Biological data indicate AL use is being met

† Previously mislabeled North Fork Ouachita in 2020, aquatic life data indicate uses are being met

†† This assessment unit was mistakenly listed as AR_11110206_008 in previous 303(d) lists.

Draft 2022 Category 5-alt.

Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Unit	Listing Status	Source	Uses	Year Listed
3J	AR_11110103_018	Turbidity Base Flow	Illinois River	4.53	Miles	New	AG, UR, SE	OU, ORW	2022
3J	AR_11110103_018	Turbidity Storm Flow	Illinois River	4.53	Miles	New	AG, UR, SE	OU, ORW	2022
3J	AR_11110103_026	Primary Contact <i>E. coli</i>	Moore's Creek	4.86	Miles	Remnant	IP, MP, SE, AG	PC	-
3J	AR_11110103_027	Primary Contact <i>E. coli</i>	Muddy Fork	7.14	Miles	Remnant	IP, MP, SE, AG	PC	-
3J	AR_11110103_028	Primary Contact <i>E. coli</i>	Illinois River	2.85	Miles	Remnant	IP, MP, SE, AG	PC	-
3J	AR_11110103_630	Primary Contact <i>E. coli</i>	Little Osage Creek	7.22	Miles	Remnant	IP, MP, SE, AG	PC	-
3J	AR_11110103_933	Primary Contact <i>E. coli</i>	Little Osage Creek	4.35	Miles	Remnant	IP, MP, SE, AG	ORW, PC	-
4K	AR_11010001_4041	Turbidity Storm Flow	Beaver Lake	2	Square Miles	Remnant	SE, UN	OU	-
4K	AR_11010001_4042	Chlorophyll a, Total	Beaver Lake	3.5	Square Miles	New	SE, UN	DWS	2022

2022 303(d) List Key

Column Name	Abbreviation	Definition
Parameter	LT	Long term
Parameter	ST	Short term
Parameter	ELS	Early Life Stages
Waterbody Name	UT	Unnamed tributary
Listing Status	New	Listing is a result of the 2022 Assessment
Listing Status	Carry Forward	New data indicates that the listing remains
Listing Status	Remnant	No new data available to assess
Source	AG	Agriculture
Source	UR	Urban Runoff
Source	SE	Surface Erosion
Source	IP	Industrial Pollution
Source	MP	Municipal Pollution
Source	RE	Resource Extraction
Source	UN	Unknown
Uses	OU	Other Uses
Uses	ORW	Outstanding Resource Waters
Uses	PC	Primary Contact
Uses	DWS	Drinking Water Supply
Uses	AG	Agriculture
Uses	I	Industry
Uses	AL	Aquatic Life
Uses	SAL	Seasonal Aquatic Life