

TMDL List - Category 1b

Listing Cat.	Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Units	Listing Status	Source	Uses
1b	1A	AR_11140203_020	Lead Acute	Bayou Dorcheat	11.40	Miles	Remnant	-	AL
1b	1A	AR_11140203_020	Sulfate	Bayou Dorcheat	11.40	Miles	Remnant	-	DWS, AG, I
1b	1A	AR_11140203_020	Sulfate - Site Specific	Bayou Dorcheat	11.40	Miles	Remnant	-	AL
1b	1A	AR_11140203_021	Lead Acute	Horsehead Creek	31.10	Miles	Remnant	-	AL
1b	1A	AR_11140203_022	Lead Acute	Bayou Dorcheat	11.50	Miles	Carry Forward	-	AL
1b	1A	AR_11140203_022	Sulfate	Bayou Dorcheat	11.50	Miles	Carry Forward	-	DWS, AG, I
1b	1A	AR_11140203_022	Sulfate - Site Specific	Bayou Dorcheat	11.50	Miles	Carry Forward	-	AL
1b	1A	AR_11140203_023	Lead Acute	Big Creek	4.40	Miles	Remnant	-	AL
1b	1A	AR_11140203_025	Lead Acute	Beech Creek	21.10	Miles	Remnant	-	AL
1b	1A	AR_11140203_026	Lead Acute	Bayou Dorcheat	9.60	Miles	Remnant	-	AL
1b	1A	AR_11140203_923	Lead Acute	Big Creek	35.10	Miles	Remnant	-	AL
1b	1A	AR_11140205_002	Copper Acute	Bodcau Bayou	5.10	Miles	Remnant	-	AL
1b	1A	AR_11140205_002	Copper Chronic	Bodcau Bayou	5.10	Miles	Remnant	-	AL
1b	1A	AR_11140205_002	Lead Acute	Bodcau Bayou	5.10	Miles	Remnant	-	AL
1b	1A	AR_11140205_006	Copper Acute	Bodcau Bayou	23.30	Miles	Carry Forward	-	AL
1b	1A	AR_11140205_006	Copper Chronic	Bodcau Bayou	23.30	Miles	Carry Forward	-	AL
1b	1A	AR_11140205_006	Lead Acute	Bodcau Bayou	23.30	Miles	Carry Forward	-	AL
1b	1A	AR_11140205_006	Turbidity Storm Flows	Bodcau Bayou	23.30	Miles	Carry Forward	-	OU
1b	1A	AR_11140205_007	Lead Acute	Bodcau Bayou	11.70	Miles	Remnant	-	AL
1b	1A	AR_11140205_010	Lead Acute	Bodcau Creek	33.10	Miles	Carry Forward	-	AL
1b	1B	AR_11140201_003	Temperature	Red River	8.50	Miles	Carry Forward	-	AL
1b	1B	AR_11140201_003	Turbidity Storm Flows	Red River	8.50	Miles	Carry Forward	-	OU
1b	1B	AR_11140302_001	Sulfate - Site Specific	Sulphur River	7.91	Miles	Remnant	-	AL
1b	1B	AR_11140302_001	Temperature	Sulphur River	7.91	Miles	Remnant	-	AL
1b	1B	AR_11140302_001	Total Dissolved Solids	Sulphur River	7.91	Miles	Remnant	-	DWS, AG, I
1b	1B	AR_11140302_001	Total Dissolved Solids - Site Specific	Sulphur River	7.91	Miles	Remnant	-	AL
1b	1B	AR_11140302_002	Sulfate - Site Specific	Sulphur River	10.41	Miles	Remnant	-	AL
1b	1B	AR_11140302_002	Temperature	Sulphur River	10.41	Miles	Remnant	-	AL
1b	1B	AR_11140302_002	Total Dissolved Solids	Sulphur River	10.41	Miles	Remnant	-	DWS, AG, I
1b	1B	AR_11140302_002	Total Dissolved Solids - Site Specific	Sulphur River	10.41	Miles	Remnant	-	AL
1b	1B	AR_11140302_003	Acute Ammonia	Days Creek	17.60	Miles	Carry Forward	-	AL
1b	1B	AR_11140302_003	Chronic Ammonia - ELS absent	Days Creek	17.60	Miles	Carry Forward	-	AL
1b	1B	AR_11140302_003	Chronic Ammonia - ELS Present	Days Creek	17.60	Miles	Carry Forward	-	AL
1b	1B	AR_11140302_004	Sulfate - Site Specific	Sulphur River	0.23	Miles	Remnant	-	AL
1b	1B	AR_11140302_004	Temperature	Sulphur River	0.23	Miles	Remnant	-	AL

Listing Cat.	Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Units	Listing Status	Source	Uses
1b	1B	AR_11140302_004	Total Dissolved Solids	Sulphur River	0.23	Miles	Remnant	-	DWS, AG, I
1b	1B	AR_11140302_004	Total Dissolved Solids - Site Specific	Sulphur River	0.23	Miles	Remnant	-	AL
1b	1B	AR_11140302_006	Sulfate - Site Specific	Sulphur River	8.20	Miles	Carry Forward	-	AL
1b	1B	AR_11140302_006	Temperature	Sulphur River	8.20	Miles	Carry Forward	-	AL
1b	1B	AR_11140302_006	Total Dissolved Solids	Sulphur River	8.20	Miles	Carry Forward	-	DWS, AG, I
1b	1B	AR_11140302_006	Total Dissolved Solids - Site Specific	Sulphur River	8.20	Miles	Carry Forward	-	AL
1b	1B	AR_11140302_008	Sulfate - Site Specific	Sulphur River	3.02	Miles	Remnant	-	AL
1b	1B	AR_11140302_008	Temperature	Sulphur River	3.02	Miles	Remnant	-	AL
1b	1B	AR_11140302_008	Total Dissolved Solids	Sulphur River	3.02	Miles	Remnant	-	DWS, AG, I
1b	1B	AR_11140302_008	Total Dissolved Solids - Site Specific	Sulphur River	3.02	Miles	Remnant	-	AL
1b	1C	AR_11140109_927	Nitrate	Rolling Fork	9.64	Miles	Remnant	-	AL
1b	1C	AR_11140109_927	Total Phosphorus	Rolling Fork	9.64	Miles	Remnant	-	AL
1b	2A	AR_08050001_018	Chloride	Boeuf River	16.40	Miles	Carry Forward	-	DWS, AG, I
1b	2A	AR_08050001_018	Chloride - Site Specific	Boeuf River	16.40	Miles	Carry Forward	-	AL
1b	2A	AR_08050001_018	Sulfate	Boeuf River	16.40	Miles	Carry Forward	-	DWS, AG, I
1b	2A	AR_08050001_018	Sulfate - Site Specific	Boeuf River	16.40	Miles	Carry Forward	-	AL
1b	2A	AR_08050001_018	Total Dissolved Solids	Boeuf River	16.40	Miles	Carry Forward	-	DWS, AG, I
1b	2A	AR_08050001_018	Total Dissolved Solids - Site Specific	Boeuf River	16.40	Miles	Carry Forward	-	AL
1b	2A	AR_08050001_018	Turbidity Base Flows	Boeuf River	16.40	Miles	Carry Forward	-	OU
1b	2A	AR_08050001_022	Chloride	Big Bayou	33.35	Miles	Remnant	-	AL
1b	2A	AR_08050001_022	Turbidity Base Flows	Big Bayou	33.35	Miles	Remnant	-	OU
1b	2A	AR_08050001_022	Turbidity Storm Flows	Big Bayou	33.35	Miles	Remnant	-	OU
1b	2A	AR_08050002_003	Turbidity Base Flows	Bayou Macon	23.33	Miles	Remnant	-	OU
1b	2A	AR_08050002_003	Turbidity Storm Flows	Bayou Macon	23.33	Miles	Remnant	-	OU
1b	2A	AR_08050002_006	Turbidity Base Flows	Bayou Macon	37.79	Miles	Remnant	-	OU
1b	2A	AR_08050002_006	Turbidity Storm Flows	Bayou Macon	37.79	Miles	Remnant	-	OU
1b	2A	AR_08050002_910	Chloride	Oak Log Bayou	24.00	Miles	Remnant	-	AL
1b	2B	AR_08040205_001	Chloride	Bayou Bartholomew	54.00	Miles	Carry Forward	-	DWS, AG, I
1b	2B	AR_08040205_001	Chloride - Site Specific	Bayou Bartholomew	54.00	Miles	Carry Forward	-	AL
1b	2B	AR_08040205_001	Sulfate	Bayou Bartholomew	54.00	Miles	Carry Forward	-	DWS, AG, I
1b	2B	AR_08040205_001	Sulfate - Site Specific	Bayou Bartholomew	54.00	Miles	Carry Forward	-	AL
1b	2B	AR_08040205_001	Total Dissolved Solids	Bayou Bartholomew	54.00	Miles	Carry Forward	-	DWS, AG, I
1b	2B	AR_08040205_001	Total Dissolved Solids - Site Specific	Bayou Bartholomew	54.00	Miles	Carry Forward	-	AL
1b	2B	AR_08040205_001	Turbidity Storm Flows	Bayou Bartholomew	54.00	Miles	Carry Forward	-	OU
1b	2B	AR_08040205_005	Turbidity Base Flows	Deep Bayou	33.20	Miles	Carry Forward	-	OU

Listing Cat.	Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Units	Listing Status	Source	Uses
1b	2B	AR_08040205_005	Turbidity Storm Flows	Deep Bayou	33.20	Miles	Carry Forward	-	OU
1b	2B	AR_08040205_013	Chloride	Bayou Bartholomew	34.40	Miles	Carry Forward	-	DWS, AG, I
1b	2B	AR_08040205_013	Chloride - Site Specific	Bayou Bartholomew	34.40	Miles	Carry Forward	-	AL
1b	2B	AR_08040205_013	Sulfate	Bayou Bartholomew	34.40	Miles	Carry Forward	-	DWS, AG, I
1b	2B	AR_08040205_013	Sulfate - Site Specific	Bayou Bartholomew	34.40	Miles	Carry Forward	-	AL
1b	2B	AR_08040205_013	Total Dissolved Solids	Bayou Bartholomew	34.40	Miles	Carry Forward	-	DWS, AG, I
1b	2B	AR_08040205_013	Total Dissolved Solids - Site Specific	Bayou Bartholomew	34.40	Miles	Carry Forward	-	AL
1b	2B	AR_08040205_705	Turbidity Base Flows	Split of Deep Bayou	11.63	Miles	Carry Forward	-	OU
1b	2B	AR_08040205_705	Turbidity Storm Flows	Split of Deep Bayou	11.63	Miles	Carry Forward	-	OU
1b	2C	AR_08040203_010	Total Dissolved Solids	Saline River	27.64	Miles	Remnant	-	DWS, AG, I, ORW
1b	2C	AR_08040203_010	Total Dissolved Solids	Saline River	27.64	Miles	Remnant	-	AL, ORW
1b	2C	AR_08040203_904	Primary Season DO	Big Creek	15.60	Miles	Carry Forward	-	AL
1b	2C	AR_08040203_913	Total Dissolved Solids	Saline River	10.20	Miles	Carry Forward	-	DWS, AG, I, ORW
1b	2C	AR_08040203_913	Total Dissolved Solids - Site Specific	Saline River	10.20	Miles	Carry Forward	-	AL, ORW
1b	2C	AR_08040204_005	Turbidity Storm Flows	Big Creek	48.70	Miles	Carry Forward	-	OU
1b	2C	AR_08040204_006	Total Dissolved Solids	Saline River	17.30	Miles	Carry Forward	-	DWS, AG, I, ORW
1b	2C	AR_08040204_006	Total Dissolved Solids - Site Specific	Saline River	17.30	Miles	Carry Forward	-	AL, ORW
1b	2D	AR_08040201_001	Turbidity Storm Flows	Moro Creek	56.40	Miles	Carry Forward	-	OU, ORW
1b	2D	AR_08040201_616	Acute Ammonia	ECC Creek	4.67	Miles	Carry Forward	-	AL
1b	2D	AR_08040201_616	Chloride	ECC Creek	4.67	Miles	Remnant	-	AG, I
1b	2D	AR_08040201_616	Sulfate	ECC Creek	4.67	Miles	Remnant	-	AG, I
1b	2D	AR_08040201_616	Total Dissolved Solids	ECC Creek	4.67	Miles	Remnant	-	AG, I
1b	2F	AR_08040101_048	Turbidity Storm Flows	Prairie Creek	1.50	Miles	Remnant	-	OU
1b	2F	AR_08040101_848	Turbidity Storm Flows	Prairie Creek	1.33	Miles	Carry Forward	-	OU
1b	2F	AR_08040101_948	Turbidity Storm Flows	Prairie Creek	1.56	Miles	Remnant	-	OU
1b	2F	AR_08040102_016	Copper Acute	Caddo River	7.00	Miles	Carry Forward	-	AL, ORW
1b	2F	AR_08040102_016	Copper Chronic	Caddo River	7.00	Miles	Carry Forward	-	AL, ORW
1b	2F	AR_08040102_016	Zinc Acute	Caddo River	7.00	Miles	Carry Forward	-	AL, ORW
1b	2F	AR_08040102_016	Zinc Chronic	Caddo River	7.00	Miles	Carry Forward	-	AL, ORW
1b	2F	AR_08040102_018	Copper Acute	Caddo River	4.78	Miles	Remnant	-	AL, ORW
1b	2F	AR_08040102_018	Copper Chronic	Caddo River	4.78	Miles	Remnant	-	AL, ORW
1b	2F	AR_08040102_018	Zinc Acute	Caddo River	4.78	Miles	Remnant	-	AL, ORW
1b	2F	AR_08040102_018	Zinc Chronic	Caddo River	4.78	Miles	Remnant	-	AL, ORW
1b	2F	AR_08040102_019	Copper Acute	Caddo River	8.76	Miles	Remnant	-	AL, ORW
1b	2F	AR_08040102_019	Copper Chronic	Caddo River	8.76	Miles	Remnant	-	AL, ORW
1b	2F	AR_08040102_019	Zinc Acute	Caddo River	8.76	Miles	Remnant	-	AL, ORW

Listing Cat.	Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Units	Listing Status	Source	Uses
1b	2F	AR_08040102_019	Zinc Chronic	Caddo River	8.76	Miles	Remnant	-	AL, ORW
1b	2F	AR_08040102_023	Copper Acute	Caddo River, S. Fork	18.57	Miles	Carry Forward	-	AL, ORW
1b	2F	AR_08040102_023	Copper Chronic	Caddo River, S. Fork	18.57	Miles	Carry Forward	-	AL, ORW
1b	2F	AR_08040102_023	Zinc Acute	Caddo River, S. Fork	18.57	Miles	Carry Forward	-	AL, ORW
1b	2F	AR_08040102_023	Zinc Chronic	Caddo River, S. Fork	18.57	Miles	Carry Forward	-	AL, ORW
1b	3F	AR_11110203_904	Acute Ammonia	Stone Dam Creek	4.80	Miles	Carry Forward	-	SAL
1b	3F	AR_11110203_904	Chronic Ammonia - ELS absent	Stone Dam Creek	4.80	Miles	Carry Forward	-	SAL
1b	3F	AR_11110203_904	Nitrate	Stone Dam Creek	4.80	Miles	Remnant	-	SAL
1b	3F	AR_11110203_927	Turbidity Storm Flows	White Oak Creek	7.60	Miles	Carry Forward	-	OU
1b	3F	AR_11110203_931	Copper Acute	Whig Creek	10.10	Miles	Carry Forward	-	AL
1b	3F	AR_11110203_931	Copper Chronic	Whig Creek	10.10	Miles	Carry Forward	-	AL
1b	3H	AR_11110201_009	pH - ST Continuous	Mulberry River	9.80	Miles	Remnant	-	OU, ORW
1b	3I	AR_11110105_031	Copper Acute	Poteau River	6.70	Miles	Carry Forward	-	AL
1b	3I	AR_11110105_031	Copper Chronic	Poteau River	6.70	Miles	Carry Forward	-	AL
1b	3I	AR_11110105_031	Zinc Acute	Poteau River	6.70	Miles	Carry Forward	-	AL
1b	3I	AR_11110105_031	Zinc Chronic	Poteau River	6.70	Miles	Carry Forward	-	AL
1b	3J	AR_11070208_903	Total Phosphorus	Town Branch	5	Miles	Remnant	-	SAL
1b	3J	AR_11110103_029	Primary Contact <i>E. coli</i>	Clear Creek	14.50	Miles	Remnant	-	PC
1b	3J	AR_11110103_029	Secondary Contact <i>E. coli</i>	Clear Creek	14.50	Miles	Remnant	-	SC
1b	4B	AR_08020302_004	Turbidity Storm Flows	Bayou De View	25.30	Miles	Carry Forward	-	OU
1b	4B	AR_08020302_005	Turbidity Base Flows	Bayou De View	8.32	Miles	Remnant	-	OU
1b	4B	AR_08020302_005	Turbidity Storm Flows	Bayou De View	8.32	Miles	Remnant	-	OU
1b	4B	AR_08020302_006	Turbidity Storm Flows	Bayou De View	10.10	Miles	Carry Forward	-	OU
1b	4B	AR_08020302_007	Turbidity Base Flows	Bayou De View	6.17	Miles	Carry Forward	-	OU
1b	4B	AR_08020302_007	Turbidity Storm Flows	Bayou De View	6.17	Miles	Carry Forward	-	OU
1b	4B	AR_08020302_009	Turbidity Base Flows	Bayou De View	12.95	Miles	Carry Forward	-	OU
1b	4B	AR_08020302_009	Turbidity Storm Flows	Bayou De View	12.95	Miles	Carry Forward	-	OU
1b	4B	AR_08020302_016	Turbidity Base Flows	Cache River	25.03	Miles	Remnant	-	OU
1b	4B	AR_08020302_016	Turbidity Storm Flows	Cache River	25.03	Miles	Remnant	-	OU
1b	4B	AR_08020302_017	Turbidity Storm Flows	Cache River	22.90	Miles	Remnant	-	OU
1b	4B	AR_08020302_018	Turbidity Base Flows	Cache River	20.63	Miles	Remnant	-	OU
1b	4B	AR_08020302_018	Turbidity Storm Flows	Cache River	20.63	Miles	Remnant	-	OU
1b	4B	AR_08020302_019	Turbidity Base Flows	Cache River	18.77	Miles	Remnant	-	OU
1b	4B	AR_08020302_019	Turbidity Storm Flows	Cache River	18.77	Miles	Remnant	-	OU
1b	4B	AR_08020302_020	Turbidity Base Flows	Cache River	27.62	Miles	Remnant	-	OU

Listing Cat.	Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Units	Listing Status	Source	Uses
1b	4B	AR_08020302_020	Turbidity Storm Flows	Cache River	27.62	Miles	Remnant	-	OU
1b	4B	AR_08020302_021	Turbidity Storm Flows	Cache River	17.03	Miles	Carry Forward	-	OU
1b	4B	AR_08020302_818	Turbidity Base Flows	Cache River	5.95	Miles	Remnant	-	OU
1b	4B	AR_08020302_818	Turbidity Storm Flows	Cache River	5.95	Miles	Remnant	-	OU
1b	4B	AR_08020302_918	Turbidity Base Flows	Cache River	6.89	Miles	Remnant	-	OU, ORW
1b	4B	AR_08020302_918	Turbidity Storm Flows	Cache River	6.89	Miles	Remnant	-	OU, ORW
1b	4D	AR_08020301_010	Primary Contact <i>E. coli</i>	Cypress Bayou	7.79	Miles	Remnant	-	PC
1b	4D	AR_08020301_010	Secondary Contact <i>E. coli</i>	Cypress Bayou	7.79	Miles	Remnant	-	SC
1b	4E	AR_11010014_007	Primary Contact <i>E. coli</i>	Little Red River	16.77	Miles	Remnant	-	PC
1b	4E	AR_11010014_007	Secondary Contact <i>E. coli</i>	Little Red River	16.77	Miles	Remnant	-	SC
1b	4E	AR_11010014_028	Primary Contact <i>E. coli</i>	Little Red River, Middle Fork	14.17	Miles	Remnant	-	PC, ORW
1b	4E	AR_11010014_028	Secondary Contact <i>E. coli</i>	Little Red River, Middle Fork	14.17	Miles	Remnant	-	SC, ORW
1b	4E	AR_11010014_038	Primary Contact <i>E. coli</i>	Little Red River, South Fork	9.70	Miles	Remnant	-	PC, ORW
1b	4E	AR_11010014_038	Secondary Contact <i>E. coli</i>	Little Red River, South Fork	9.70	Miles	Remnant	-	SC, ORW
1b	4F	AR_11010006_001	DO - Trout Waters	White River, North Fork	2.59	Miles	Carry Forward	-	AL
1b	4G	AR_11010009_902	Primary Contact <i>E. coli</i>	Data Creek (Dota)	25.38	Miles	Remnant	-	PC
1b	4G	AR_11010012_009	Turbidity Base Flows	Strawberry River	16.43	Miles	Remnant	-	OU, ORW
1b	4G	AR_11010012_009	Turbidity Storm Flows	Strawberry River	16.43	Miles	Remnant	-	OU, ORW
1b	4G	AR_11010012_010	Primary Contact <i>E. coli</i>	Little Strawberry Creek	19.52	Miles	Remnant	-	PC, ORW
1b	4G	AR_11010012_010	Turbidity Base Flows	Little Strawberry Creek	19.52	Miles	Remnant	-	OU, ORW
1b	4G	AR_11010012_010	Turbidity Storm Flows	Little Strawberry Creek	19.52	Miles	Remnant	-	OU, ORW
1b	4G	AR_11010012_011	Primary Contact <i>E. coli</i>	Strawberry River	27.10	Miles	Remnant	-	PC, ORW
1b	4G	AR_11010012_011	Secondary Contact <i>E. coli</i>	Strawberry River	27.10	Miles	Remnant	-	SC, ORW
1b	4G	AR_11010012_014	Primary Contact <i>E. coli</i>	Reeds Creek	17.89	Miles	Remnant	-	PC
1b	4G	AR_11010012_016	Primary Contact <i>E. coli</i>	Mill Creek	7.30	Miles	Remnant	-	PC
1b	4G	AR_11010012_016	Secondary Contact <i>E. coli</i>	Mill Creek	7.30	Miles	Remnant	-	SC
1b	4G	AR_11010012_909	Turbidity Base Flows	Strawberry River	16.43	Miles	Remnant	-	OU, ORW
1b	4G	AR_11010012_909	Turbidity Storm Flows	Strawberry River	16.43	Miles	Remnant	-	OU, ORW

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1b	4I	AR_11010003_902	DO - Trout Waters	White River	13.46	Miles	carry Forward	-	AL
1b	4K	AR_11010001_623	Turbidity Base Flows	White R, W. Fork	13.46	Miles	Carry Forward	-	OU
1b	4K	AR_11010001_623	Turbidity Storm Flows	White R, W. Fork	13.46	Miles	Carry Forward	-	OU
1b	4K	AR_11010001_624	Turbidity Base Flows	White R, W. Fork	5.80	Miles	Carry Forward	-	OU
1b	4K	AR_11010001_624	Turbidity Storm Flows	White R, W. Fork	5.80	Miles	Carry Forward	-	OU
1b	5B	AR_08020205_001	Turbidity Storm Flows	L'Anguille River	17.20	Miles	Carry Forward	-	OU

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4a	1A	AR_11140203_020	Lead Chronic	Bayou Dorcheat	11.40	Miles	Remnant	UN	AL
4a	1A	AR_11140203_020	Mercury In Tissue	Bayou Dorcheat	11.40	Miles	Remnant	UN	FC
4a	1A	AR_11140203_020	pH	Bayou Dorcheat	11.40	Miles	Remnant	UN	OU
4a	1A	AR_11140203_021	Lead Chronic	Horsehead Creek	31.10	Miles	Remnant	UN	AL
4a	1A	AR_11140203_021	pH	Horsehead Creek	31.10	Miles	Remnant	UN	OU
4a	1A	AR_11140203_022	Lead Chronic	Bayou Dorcheat	11.50	Miles	Carry Forward	UN	AL
4a	1A	AR_11140203_022	Mercury In Tissue	Bayou Dorcheat	11.50	Miles	Remnant	UN	FC
4a	1A	AR_11140203_022	pH	Bayou Dorcheat	11.50	Miles	Carry Forward	UN	OU
4a	1A	AR_11140203_023	Chloride	Big Creek	4.40	Miles	Remnant	UN	AG, I
4a	1A	AR_11140203_023	Lead Chronic	Big Creek	4.40	Miles	Remnant	UN	AL
4a	1A	AR_11140203_023	Sulfate	Big Creek	4.40	Miles	Remnant	UN	AG, I
4a	1A	AR_11140203_023	Total Dissolved Solids	Big Creek	4.40	Miles	Remnant	UN	AG, I
4a	1A	AR_11140203_024	Mercury In Tissue	Bayou Dorcheat	7.60	Miles	Remnant	UN	FC
4a	1A	AR_11140203_024	pH	Bayou Dorcheat	7.60	Miles	Remnant	UN	OU
4a	1A	AR_11140203_025	Turbidity Base Flows	Beech Creek	21.10	Miles	Remnant	SE, UN	OU
4a	1A	AR_11140203_025	Critical Season DO	Beech Creek	21.10	Miles	Remnant	SE, UN	AL
4a	1A	AR_11140203_025	Lead Chronic	Beech Creek	21.10	Miles	Remnant	SE, UN	AL
4a	1A	AR_11140203_025	Turbidity Storm Flows	Beech Creek	21.10	Miles	Remnant	SE, UN	OU
4a	1A	AR_11140203_026	Lead Chronic	Bayou Dorcheat	9.60	Miles	Remnant	UN	AL
4a	1A	AR_11140203_026	Mercury In Tissue	Bayou Dorcheat	9.60	Miles	Remnant	UN	FC
4a	1A	AR_11140203_026	pH	Bayou Dorcheat	9.60	Miles	Remnant	UN	OU
4a	1A	AR_11140203_923	Lead Chronic	Big Creek	35.10	Miles	Remnant	UN	AL
4a	1A	AR_11140203_923	pH	Big Creek	35.10	Miles	Remnant	UN	OU
4a	1A	AR_11140203_926	Mercury In Tissue	Bayou Dorcheat	21.84	Miles	Remnant	UN	FC

Listing Cat.	Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Units	Listing Status	Source	Uses
4a	1A	AR_11140205_002	Turbidity Storm Flows	Bodcau Bayou	5.10	Miles	Remnant	SE, UN	OU
4a	1A	AR_11140205_002	Lead Chronic	Bodcau Bayou	5.10	Miles	Remnant	SE, UN	AL
4a	1A	AR_11140205_002	pH	Bodcau Bayou	5.10	Miles	Remnant	SE, UN	OU
4a	1A	AR_11140205_002	Turbidity Base Flows	Bodcau Bayou	5.10	Miles	Remnant	SE, UN	OU
4a	1A	AR_11140205_006	Lead Chronic	Bodcau Bayou	23.30	Miles	Carry Forward	SE, UN	AL
4a	1A	AR_11140205_006	pH	Bodcau Bayou	23.30	Miles	Carry Forward	SE, UN	OU
4a	1A	AR_11140205_006	Turbidity Base Flows	Bodcau Bayou	23.30	Miles	Carry Forward	SE, UN	OU
4a	1A	AR_11140205_007	Lead Chronic	Bodcau Bayou	11.70	Miles	Remnant	UN	AL
4a	1A	AR_11140205_010	Lead Chronic	Bodcau Creek	33.10	Miles	Carry Forward	UN	AL
4a	1A	AR_11140203_4010	Mercury In Tissue	Lake Columbia	1.07	Square Miles	Remnant	UN	FC
4a	1A	AR_11140203_4011	Mercury In Tissue	Lake Columbia	6.86	Square Miles	Remnant	UN	FC
4a	1B	AR_11140201_003	Turbidity Base Flows	Red River	8.50	Miles	Carry Forward	SE	OU
4a	1B	AR_11140201_012	Total Dissolved Solids - Site Specific	McKinney Bayou	17.80	Miles	Remnant	UN	AL
4a	1B	AR_11140201_012	Chloride - Site Specific	McKinney Bayou	17.80	Miles	Remnant	UN	AL
4a	1B	AR_11140201_012	Sulfate - Site Specific	McKinney Bayou	17.80	Miles	Remnant	UN	AL
4a	1B	AR_11140201_014	Sulfate - Site Specific	McKinney Bayou	27.00	Miles	Remnant	UN	AL
4a	1B	AR_11140201_014	Total Dissolved Solids - Site Specific	McKinney Bayou	27.00	Miles	Remnant	UN	AL
4a	1B	AR_11140302_001	Turbidity Base Flows	Sulphur River	7.90	Miles	Remnant	SE	OU
4a	1B	AR_11140302_001	Turbidity Storm Flows	Sulphur River	7.90	Miles	Remnant	SE	OU
4a	1B	AR_11140302_002	Turbidity Base Flows	Sulphur River	10.40	Miles	Remnant	SE	OU
4a	1B	AR_11140302_002	Turbidity Storm Flows	Sulphur River	10.40	Miles	Remnant	SE	OU
4a	1B	AR_11140302_003	Nitrate	Days Creek	17.60	Miles	Carry Forward based on 75%	MP, AG	AL
4a	1B	AR_11140302_004	Turbidity Base Flows	Sulphur River	0.20	Miles	Remnant	SE	OU
4a	1B	AR_11140302_004	Turbidity Storm Flows	Sulphur River	0.20	Miles	Remnant	SE	OU
4a	1B	AR_11140302_006	Turbidity Base Flows	Sulphur River	8.20	Miles	Carry Forward	SE	OU
4a	1B	AR_11140302_006	Turbidity Storm Flows	Sulphur River	8.20	Miles	Carry Forward	SE	OU
4a	1B	AR_11140302_008	Turbidity Base Flows	Sulphur River	3.00	Miles	Remnant	SE	OU
4a	1B	AR_11140302_008	Turbidity Storm Flows	Sulphur River	3.00	Miles	Remnant	SE	OU
4a	1B	AR_11140201_4020	Nutrients	First Old River Lake	1.18	Square Miles	Remnant	UN	AL
4a	1C	AR_11140109_013	Primary Contact <i>E. coli</i>	Holly Creek	11.20	Miles	Remnant	MP	PC

Listing Cat.	Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Units	Listing Status	Source	Uses
4a	1C	AR_11140109_013	Secondary Contact <i>E. coli</i>	Holly Creek	11.20	Miles	Remnant	MP	SC
4a	1C	AR_11140109_033	Primary Contact <i>E. coli</i>	Mine Creek	6.60	Miles	Remnant	MP	PC
4a	1C	AR_11140109_033	Secondary Contact <i>E. coli</i>	Mine Creek	6.60	Miles	Remnant	MP	SC
4a	1C	AR_11140109_913	Primary Contact <i>E. coli</i>	Holly Creek	11.26	Miles	Remnant	MP	PC
4a	1C	AR_11140109_913	Secondary Contact <i>E. coli</i>	Holly Creek	11.26	Miles	Remnant	MP	SC
4a	1C	AR_11140109_919	Nitrate	Rolling Fork	7.30	Miles	Remnant	IP, MP	AL
4a	1C	AR_11140109_919	Total Phosphorus	Rolling Fork	7.30	Miles	Remnant	IP, MP	AL
4a	2A	AR_08050001_018	Turbidity Storm Flows	Boeuf River	16.40	Miles	Carry Forward	SE	OU
4a	2A	AR_08050001_019	Sulfate - Site Specific	Boeuf River	15.60	Miles	Remnant	SE, UN	AL
4a	2A	AR_08050001_019	Turbidity Base Flows	Boeuf River	15.60	Miles	Remnant	SE, UN	OU
4a	2A	AR_08050001_019	Turbidity Storm Flows	Boeuf River	15.60	Miles	Remnant	SE, UN	OU
4a	2A	AR_08050001_019	Chloride - Site Specific	Boeuf River	15.60	Miles	Remnant	SE, UN	AL
4a	2A	AR_08050001_019	Total Dissolved Solids - Site Specific	Boeuf River	15.60	Miles	Remnant	SE, UN	AL
4a	2A	AR_08050002_910	Total Dissolved Solids	Oak Log Bayou	24.00	Miles	Remnant	SE, UN	DWS, AG, I
4a	2A	AR_08050002_910	Turbidity Base Flows	Oak Log Bayou	24.00	Miles	Remnant	SE, UN	OU
4a	2A	AR_08050002_910	Turbidity Storm Flows	Oak Log Bayou	24.00	Miles	Remnant	SE, UN	OU
4a	2A	AR_08050002_4020	Nutrients	Grand Lake	4.82	Square Miles	Remnant	UN	AL
4a	2B	AR_08040205_001	Turbidity Base Flows	Bayou Bartholomew	54.00	Miles	Carry Forward	SE	OU
4a	2B	AR_08040205_002	Chloride - Site Specific	Bayou Bartholomew	17.50	Miles	Remnant	SE, UN	AL
4a	2B	AR_08040205_002	Mercury In Tissue	Bayou Bartholomew	17.50	Miles	Remnant	SE, UN	FC
4a	2B	AR_08040205_002	Sulfate - Site Specific	Bayou Bartholomew	17.50	Miles	Remnant	SE, UN	AL
4a	2B	AR_08040205_002	Turbidity Base Flows	Bayou Bartholomew	17.50	Miles	Remnant	SE, UN	OU
4a	2B	AR_08040205_002	Turbidity Storm Flows	Bayou Bartholomew	17.50	Miles	Remnant	SE, UN	OU
4a	2B	AR_08040205_002	Total Dissolved Solids - Site Specific	Bayou Bartholomew	17.50	Miles	Remnant	SE, UN	AL
4a	2B	AR_08040205_005	Primary Contact <i>E. coli</i>	Deep Bayou	33.20	Miles	Remnant	SE, UN	PC
4a	2B	AR_08040205_005	Secondary Contact <i>E. coli</i>	Deep Bayou	33.20	Miles	Remnant	SE, UN	SC
4a	2B	AR_08040205_006	Turbidity Base Flows	Bayou Bartholomew	97.00	Miles	Carry Forward	SE, UN	OU
4a	2B	AR_08040205_006	Turbidity Storm Flows	Bayou Bartholomew	97.00	Miles	Carry Forward	SE, UN	OU
4a	2B	AR_08040205_007	Mercury In Tissue	Cutoff Creek	19.40	Miles	Remnant	SE, UN	FC
4a	2B	AR_08040205_007	Turbidity Storm Flows	Cutoff Creek	19.40	Miles	Remnant	SE, UN	OU
4a	2B	AR_08040205_007	Turbidity Base Flows	Cutoff Creek	19.40	Miles	Remnant	SE, UN	OU
4a	2B	AR_08040205_012	Mercury In Tissue	Bayou Bartholomew	49.40	Miles	Remnant	SE, UN	FC

Listing Cat.	Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Units	Listing Status	Source	Uses
4a	2B	AR_08040205_012	Turbidity Base Flows	Bayou Bartholomew	49.40	Miles	Remnant	SE, UN	OU
4a	2B	AR_08040205_012	Turbidity Storm Flows	Bayou Bartholomew	49.40	Miles	Remnant	SE, UN	OU
4a	2B	AR_08040205_013	Turbidity Base Flows	Bayou Bartholomew	34.40	Miles	Carry Forward	SE, UN	OU
4a	2B	AR_08040205_013	Turbidity Storm Flows	Bayou Bartholomew	34.40	Miles	Carry Forward	SE, UN	OU
4a	2B	AR_08040205_013	Primary Contact <i>E. coli</i>	Bayou Bartholomew	34.40	Miles	Remnant	SE, UN	PC
4a	2B	AR_08040205_013	Secondary Contact <i>E. coli</i>	Bayou Bartholomew	34.40	Miles	Remnant	SE, UN	SC
4a	2B	AR_08040205_901	Primary Contact <i>E. coli</i>	Bearhouse Creek	34.50	Miles	Remnant	UN	PC
4a	2B	AR_08040205_901	Secondary Contact <i>E. coli</i>	Bearhouse Creek	34.50	Miles	Remnant	UN	SC
4a	2B	AR_08040205_902	Secondary Contact <i>E. coli</i>	Harding Creek	4.29	Miles	Remnant	UR	SC
4a	2B	AR_08040205_903	Primary Contact <i>E. coli</i>	Melton's Creek	5.40	Miles	Remnant	UN	PC
4a	2B	AR_08040205_903	Secondary Contact <i>E. coli</i>	Melton's Creek	5.40	Miles	Remnant	UN	SC
4a	2B	AR_08040205_904	Secondary Contact <i>E. coli</i>	Jack's Creek	7.40	Miles	Remnant	UN	SC
4a	2B	AR_08040205_904	Primary Contact <i>E. coli</i>	Jack's Creek	7.40	Miles	Remnant	UN	PC
4a	2B	AR_08040205_905	Primary Contact <i>E. coli</i>	Cross Bayou	2.50	Miles	Remnant	UN	PC
4a	2B	AR_08040205_905	Secondary Contact <i>E. coli</i>	Cross Bayou	2.50	Miles	Remnant	UN	SC
4a	2B	AR_08040205_907	Secondary Contact <i>E. coli</i>	Chemin-A-Haut Creek	51.20	Miles	Remnant	UN	SC
4a	2B	AR_08040205_907	Primary Contact <i>E. coli</i>	Chemin-A-Haut Creek	51.20	Miles	Remnant	UN	PC
4a	2B	AR_08040205_912	Chloride - Site Specific	Bayou Bartholomew	47.10	Miles	Remnant	SE, UN	AL
4a	2B	AR_08040205_912	Sulfate - Site Specific	Bayou Bartholomew	47.10	Miles	Remnant	SE, UN	AL
4a	2B	AR_08040205_912	Total Dissolved Solids - Site Specific	Bayou Bartholomew	47.10	Miles	Remnant	SE, UN	AL
4a	2B	AR_08040205_912	Turbidity Base Flows	Bayou Bartholomew	47.10	Miles	Remnant	SE, UN	OU
4a	2B	AR_08040205_912	Turbidity Storm Flows	Bayou Bartholomew	47.10	Miles	Remnant	SE, UN	OU
4a	2C	AR_08040203_4090	Mercury In Tissue	Grays Lake	0.10	Square Miles	Remnant	UN	FC
4a	2C	AR_08040203_4100	Mercury In Tissue	Lake Winona	0.51	Square Miles	Remnant	UN	FC
4a	2C	AR_08040203_4101	Mercury In Tissue	Lake Winona	1.32	Square Miles	Remnant	UN	FC
4a	2C	AR_08040203_001	Mercury In Tissue	Saline River	1.50	Miles	Remnant	UN	FC
4a	2C	AR_08040203_904	Critical Season DO	Big Creek	15.60	Miles	Carry Forward	AG	AL
4a	2C	AR_08040203_904	Turbidity Base Flows	Big Creek	15.60	Miles	Carry Forward	SE	OU
4a	2C	AR_08040203_904	Turbidity Storm Flows	Big Creek	15.60	Miles	Carry Forward	SE	OU

Listing Cat.	Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Units	Listing Status	Source	Uses
4a	2C	AR_08040204_001	Mercury In Tissue	Saline River	3.80	Miles	Remnant	UN	FC
4a	2C	AR_08040204_002	Mercury In Tissue	Saline River	60.10	Miles	Remnant	UN	FC
4a	2C	AR_08040204_004	Mercury In Tissue	Saline River	20.60	Miles	Remnant	UN	FC
4a	2C	AR_08040204_005	Turbidity Base Flows	Big Creek	48.70	Miles	Carry Forward	SE	OU
4a	2C	AR_08040204_006	Mercury In Tissue	Saline River	17.30	Miles	Remnant	UN	FC
4a	2C	AR_08040204_4020	Mercury In Tissue	Lake Monticello	5.97	Square Miles	Remnant	UN	FC
4a	2D	AR_08040202_4020	Mercury In Tissue	Green Slough	0.30	Square Miles	Remnant	UN	FC
4a	2D	AR_08040202_4030	Mercury In Tissue	Pereogeethe Lake	0.24	Square Miles	Remnant	UN	FC
4a	2D	AR_08040202_4040	Mercury In Tissue	Jones Lake	0.37	Square Miles	Remnant	UN	FC
4a	2D	AR_08040202_4050	Mercury In Tissue	Eagle Lake	0.20	Square Miles	Remnant	UN	FC
4a	2D	AR_08040202_4060	Mercury In Tissue	Benjamin Lake	0.16	Square Miles	Remnant	UN	FC
4a	2D	AR_08040201_001	Mercury In Tissue	Moro Creek	56.40	Miles	Remnant	SE, UN	FC
4a	2D	AR_08040201_001	Turbidity Base Flows	Moro Creek	56.40	Miles	Carry Forward	SE, UN	OU, ORW
4a	2D	AR_08040201_002	Mercury In Tissue	Ouachita River	23.40	Miles	Remnant	UN	FC
4a	2D	AR_08040201_003	Mercury In Tissue	Champagnolle Creek, Lower	19.70	Miles	Remnant	UN	FC
4a	2D	AR_08040201_004	Mercury In Tissue	Ouachita River	2.80	Miles	Remnant	UN	FC
4a	2D	AR_08040201_4030	Mercury In Tissue	Crane Lake	0.02	Square Miles	Remnant	UN	FC
4a	2D	AR_08040201_4040	Mercury In Tissue	Big Johnson Lake	0.16	Square Miles	Remnant	UN	FC
4a	2D	AR_08040201_4050	Mercury In Tissue	Hollingsworth Brake	0.30	Square Miles	Remnant	UN	FC
4a	2D	AR_08040201_4060	Mercury In Tissue	Snow Lake	0.12	Square Miles	Remnant	UN	FC
4a	2D	AR_08040201_606	Acute Ammonia	ECC Creek	5.20	Miles	Remnant	IP	SAL
4a	2D	AR_08040201_606	Chloride	ECC Creek	5.20	Miles	Remnant	IP	DWS, AG, I
4a	2D	AR_08040201_606	Chronic Ammonia - ELS absent	ECC Creek	5.20	Miles	Remnant	IP	SAL
4a	2D	AR_08040201_606	Sulfate	ECC Creek	5.20	Miles	Remnant	IP	DWS, AG, I
4a	2D	AR_08040201_606	Total Dissolved Solids	ECC Creek	5.20	Miles	Remnant	IP	DWS, AG, I
4a	2D	AR_08040201_616	Chronic Ammonia - ELS absent	ECC Creek	4.67	Miles	Remnant	IP	AL
4a	2D	AR_08040201_616	Chronic Ammonia - ELS Present	ECC Creek	4.67	Miles	Carry Forward	IP	AL
4a	2D	AR_08040201_626	Chloride	ECC Creek	2.36	Miles	Remnant	IP	AG, I
4a	2D	AR_08040201_626	Sulfate	ECC Creek	2.36	Miles	Remnant	IP	AG, I
4a	2D	AR_08040201_626	Total Dissolved Solids	ECC Creek	2.36	Miles	Remnant	IP	AG, I
4a	2D	AR_08040201_706	Chloride	Flat Creek	2.41	Miles	Remnant	IP	AG, I
4a	2D	AR_08040201_706	Sulfate	Flat Creek	2.41	Miles	Remnant	IP	AG, I
4a	2D	AR_08040201_706	Total Dissolved Solids	Flat Creek	2.41	Miles	Remnant	IP	AG, I
4a	2D	AR_08040201_806	Chloride	Salt Creek	7.20	Miles	Remnant	IP	DWS, AG, I
4a	2D	AR_08040201_806	Total Dissolved Solids	Salt Creek	7.20	Miles	Remnant	IP	DWS, AG, I
4a	2D	AR_08040201_901	Turbidity Base Flows	Moro Creek	57.00	Miles	Remnant	SE	OU
4a	2D	AR_08040201_901	Turbidity Storm Flows	Moro Creek	57.00	Miles	Remnant	SE	OU
4a	2D	AR_08040201_903	Mercury In Tissue	Champagnolle Creek	14.60	Miles	Remnant	UN	FC

Listing Cat.	Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Units	Listing Status	Source	Uses
4a	2D	AR_08040202_002	Mercury In Tissue	Ouachita River	10.30	Miles	Remnant	UN	FC
4a	2D	AR_08040202_003	Mercury In Tissue	Ouachita River	9.00	Miles	Remnant	UN	FC
4a	2D	AR_08040202_004	Mercury In Tissue	Ouachita River	32.50	Miles	Remnant	UN	FC
4a	2D	AR_08040202_4070	Mercury In Tissue	Raymond Lake	0.20	Square Miles	Remnant	UN	FC
4a	2D	AR_08040202_4210	Mercury In Tissue	Buffalo Break	0.02	Square Miles	Remnant	UN	FC
4a	2D	AR_08040202_4220	Mercury In Tissue	Pete Wilson Lake, Otter, Bull, Hornet Brakes	1.24	Square Miles	Remnant	UN	FC
4a	2D	AR_08040202_4100	Mercury In Tissue	Marais Saline Lake	0.26	Square Miles	Remnant	UN	FC
4a	2D	AR_08040202_4170	Mercury In Tissue	Felsenthal	2.47	Square Miles	Remnant	UN	FC
4a	2D	AR_08040202_4180	Mercury In Tissue	Horseshoe Lake	0.15	Square Miles	Remnant	UN	FC
4a	2D	AR_08040201_4010	Mercury In Tissue	Little Bay Lake	0.23	Square Miles	Remnant	UN	FC
4a	2D	AR_08040201_4020	Mercury In Tissue	Pedron Lake	0.07	Square Miles	Remnant	UN	FC
4a	2D	AR_08040202_4190	Mercury In Tissue	Key Hole Lake	0.01	Square Miles	Remnant	UN	FC
4a	2D	AR_08040202_4200	Mercury In Tissue	Fist Flatwater, Standard Break, etc.	0.43	Square Miles	Remnant	UN	FC
4a	2D	AR_08040202_4080	Mercury In Tissue	Hoop Lake	0.13	Square Miles	Remnant	UN	FC
4a	2D	AR_08040202_4110	Mercury In Tissue	Fishtrap Lake	0.20	Square Miles	Remnant	UN	FC
4a	2D	AR_08040202_4120	Mercury In Tissue	Lipsey Brake	0.07	Square Miles	Remnant	UN	FC
4a	2D	AR_08040202_4130	Mercury In Tissue	Panther Brake	0.05	Square Miles	Remnant	UN	FC
4a	2D	AR_08040202_4140	Mercury In Tissue	Crossett Flatwater	0.55	Square Miles	Remnant	UN	FC
4a	2D	AR_08040202_4150	Mercury In Tissue	Mud Lake and Round Brake	0.47	Square Miles	Remnant	UN	FC
4a	2D	AR_08040202_4160	Mercury In Tissue	Redeye Lake, Wildcat Lake, etc.	1.50	Square Miles	Remnant	UN	FC
4a	2D	AR_08040201_4070	Mercury In Tissue	Calion Lake	2.00	Square Miles	Remnant	UN	FC
4a	2F	AR_08040101_048	Turbidity Base Flows	Prairie Creek	1.50	Miles	Remnant	UN	OU
4a	2F	AR_08040101_848	Turbidity Base Flows	Prairie Creek	1.33	Miles	Carry Forward	UN	OU
4a	2F	AR_08040101_948	Turbidity Base Flows	Prairie Creek	1.56	Miles	Remnant	UN	OU
4a	3A	AR_08020401_003	Turbidity Base Flows	Wabbaseka Bayou	42.30	Miles	Remnant	SE	OU
4a	3A	AR_08020401_003	Turbidity Storm Flows	Wabbaseka Bayou	42.30	Miles	Remnant	SE	OU
4a	3D	AR_11110205_011	Turbidity Base Flows	Cadron Creek	2.80	Miles	Remnant	SE	OU, ORW
4a	3D	AR_11110205_011	Turbidity Storm Flows	Cadron Creek	2.80	Miles	Remnant	SE	OU, ORW
4a	3D	AR_11110205_012	Turbidity Base Flows	Cadron Creek	13.00	Miles	Remnant	SE	OU, ORW
4a	3D	AR_11110205_012	Turbidity Storm Flows	Cadron Creek	13.00	Miles	Remnant	SE	OU, ORW
4a	3E	AR_11110206_4050	Mercury In Tissue	Lake Nimrod	0.71	Square Miles	Remnant	UN	FC
4a	3E	AR_11110206_4051	Mercury In Tissue	Lake Nimrod	1.21	Square Miles	Remnant	UN	FC
4a	3E	AR_11110206_4052	Mercury In Tissue	Lake Nimrod	5.54	Square Miles	Remnant	UN	FC
4a	3E	AR_11110206_4060	Mercury In Tissue	Dry Fork Lake	0.67	Square Miles	Remnant	UN	FC
4a	3E	AR_11110206_002	Mercury In Tissue	Fourche La Fave River	10.10	Miles	Remnant	UN	FC
4a	3F	AR_11110203_927	Turbidity Base Flows	White Oak Creek	7.60	Miles	Carry Forward	UN	OU

Listing Cat.	Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Units	Listing Status	Source	Uses
4a	3F	AR_11110203_931	Nitrate	Whig Creek	10.10	Miles	Carry Forward based on 75%	MP, AG	AL
4a	3G	AR_11110204_4070	Mercury In Tissue	Spring Lake	0.33	Square Miles	Remnant	UN	FC
4a	3H	AR_11110202_4030	Mercury In Tissue	Cove Lake	0.51	Square Miles	Remnant	UN	FC
4a	3H	AR_11110201_009	pH	Mulberry River	9.80	Miles	Remnant	UN	OU, ORW
4a	3I	AR_11110105_001	Turbidity Base Flows	Poteau River	4.90	Miles	Carry Forward	UR	OU
4a	3I	AR_11110105_001	Turbidity Storm Flows	Poteau River	4.90	Miles	Carry Forward	UR	OU
4a	3I	AR_11110105_031	Total Phosphorus	Poteau River	6.70	Miles	Remnant	IP	AL
4a	4A	AR_08020303_4010	Nutrients	Old Town Lake	8.64	Square Miles	Remnant	UN	AL
4a	4B	AR_08020302_004	Turbidity Base Flows	Bayou De View	25.30	Miles	New	AG, SE	OU
4a	4B	AR_08020302_006	Turbidity Base Flows	Bayou De View	10.14	Miles	New	AG, SE	OU
4a	4B	AR_08020302_017	Turbidity Base Flows	Cache River	22.90	Miles	Remnant	UN	OU
4a	4B	AR_08020302_021	Turbidity Base Flows	Cache River	17.03	Miles	New	AG, SE	OU
4a	4B	AR_08020302_027	Turbidity Base Flows	Cache River	2.20	Miles	Remnant	SE	OU
4a	4B	AR_08020302_027	Turbidity Storm Flows	Cache River	2.20	Miles	Remnant	SE	OU
4a	4B	AR_08020302_028	Turbidity Base Flows	Cache River	6.00	Miles	Remnant	SE	OU
4a	4B	AR_08020302_028	Turbidity Storm Flows	Cache River	6.00	Miles	Remnant	SE	OU
4a	4B	AR_08020302_029	Turbidity Storm Flows	Cache River	5.40	Miles	Remnant	SE	OU
4a	4B	AR_08020302_029	Turbidity Base Flows	Cache River	5.40	Miles	Remnant	SE	OU
4a	4B	AR_08020302_031	Turbidity Base Flows	Cache River	2.90	Miles	Remnant	SE	OU
4a	4B	AR_08020302_031	Turbidity Storm Flows	Cache River	2.90	Miles	Remnant	SE	OU
4a	4B	AR_08020302_032	Turbidity Storm Flows	Cache River Ditch #1	11.00	Miles	Remnant	SE	OU
4a	4B	AR_08020302_032	Turbidity Base Flows	Cache River Ditch #1	11.00	Miles	Remnant	SE	OU
4a	4B	AR_08020302_4020	Turbidity Base Flows	Lake Frierson	1.39	Square Miles	Remnant	UN	OU
4a	4B	AR_08020302_4020	Turbidity Storm Flows	Lake Frierson	1.39	Square Miles	Remnant	UN	OU
4a	4C	AR_11010013_006	Turbidity Base Flows	Village Creek	29.10	Miles	Remnant	SE	OU
4a	4C	AR_11010013_006	Turbidity Storm Flows	Village Creek	29.10	Miles	Remnant	SE	OU
4a	4C	AR_11010013_007	Turbidity Base Flows	Village Creek	1.20	Miles	Remnant	SE	OU
4a	4C	AR_11010013_007	Turbidity Storm Flows	Village Creek	1.20	Miles	Remnant	SE	OU
4a	4C	AR_11010013_008	Turbidity Base Flows	Village Creek	12.20	Miles	Remnant	SE	OU
4a	4C	AR_11010013_008	Turbidity Storm Flows	Village Creek	12.20	Miles	Remnant	SE	OU
4a	4C	AR_11010013_012	Turbidity Storm Flows	Village Creek	7.70	Miles	Remnant	SE	OU
4a	4C	AR_11010013_012	Turbidity Base Flows	Village Creek	7.70	Miles	Remnant	SE	OU

Listing Cat.	Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Units	Listing Status	Source	Uses
4a	4C	AR_11010013_014	Turbidity Storm Flows	Village Creek	25.70	Miles	Remnant	SE	OU
4a	4C	AR_11010013_014	Turbidity Base Flows	Village Creek	25.70	Miles	Remnant	SE	OU
4a	4D	AR_08020301_011	Primary Contact <i>E. coli</i>	Cypress Bayou	11.30	Miles	Remnant	UN	PC
4a	4D	AR_08020301_011	Secondary Contact <i>E. coli</i>	Cypress Bayou	11.30	Miles	Remnant	UN	SC
4a	4D	AR_08020301_012	Primary Contact <i>E. coli</i>	Cypress Bayou	28.20	Miles	Remnant	UN	PC
4a	4D	AR_08020301_012	Secondary Contact <i>E. coli</i>	Cypress Bayou	28.20	Miles	Remnant	UN	SC
4a	4E	AR_11010014_004	Secondary Contact <i>E. coli</i>	Overflow Creek	0.90	Miles	Remnant	UN	SC
4a	4E	AR_11010014_004	Primary Contact <i>E. coli</i>	Overflow Creek	0.90	Miles	Remnant	UN	PC
4a	4E	AR_11010014_006	Primary Contact <i>E. coli</i>	Overflow Creek	12.00	Miles	Remnant	UN	PC
4a	4E	AR_11010014_006	Secondary Contact <i>E. coli</i>	Overflow Creek	12.00	Miles	Remnant	UN	SC
4a	4E	AR_11010014_008	Primary Contact <i>E. coli</i>	Little Red River	8.40	Miles	Remnant	UN	PC
4a	4E	AR_11010014_008	Secondary Contact <i>E. coli</i>	Little Red River	8.40	Miles	Remnant	UN	SC
4a	4E	AR_11010014_009	Primary Contact <i>E. coli</i>	Tenmile Creek	23.50	Miles	Remnant	SE, UN	PC
4a	4E	AR_11010014_009	Secondary Contact <i>E. coli</i>	Tenmile Creek	23.50	Miles	Remnant	SE, UN	SC
4a	4E	AR_11010014_009	Turbidity Base Flows	Tenmile Creek	23.50	Miles	Remnant	SE, UN	OU
4a	4E	AR_11010014_009	Turbidity Storm Flows	Tenmile Creek	23.50	Miles	Remnant	SE, UN	OU
4a	4E	AR_11010014_010	Primary Contact <i>E. coli</i>	Little Red River	3.70	Miles	Remnant	UN	PC
4a	4E	AR_11010014_010	Secondary Contact <i>E. coli</i>	Little Red River	3.70	Miles	Remnant	UN	SC
4a	4E	AR_11010014_012	Secondary Contact <i>E. coli</i>	Little Red River	8.40	Miles	Remnant	UN	SC
4a	4E	AR_11010014_012	Primary Contact <i>E. coli</i>	Little Red River	8.40	Miles	Remnant	UN	PC
4a	4E	AR_11010014_027	Primary Contact <i>E. coli</i>	Little Red River, M. Fork	3.40	Miles	Remnant	UN	PC, ORW
4a	4E	AR_11010014_027	Secondary Contact <i>E. coli</i>	Little Red River, M. Fork	3.40	Miles	Remnant	UN	SC, ORW
4a	4E	AR_11010014_036	Mercury In Tissue	Little Red River, S. Fork	4.00	Miles	Remnant	UN	FC
4a	4F	AR_11010004_015	Nitrate	Hicks Creek	13.20	Miles	Carry Forward	MP	AL

Listing Cat.	Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Units	Listing Status	Source	Uses
4a	4G	AR_11010012_003	Primary Contact <i>E. coli</i>	Coopers Creek	20.20	Miles	Remnant	AG	PC
4a	4G	AR_11010012_003	Secondary Contact <i>E. coli</i>	Coopers Creek	20.20	Miles	Remnant	AG	SC
4a	4G	AR_11010012_004	Turbidity Base Flows	Strawberry River	0.10	Miles	Remnant	SE	OU, ORW
4a	4G	AR_11010012_004	Turbidity Storm Flows	Strawberry River	0.10	Miles	Remnant	SE	OU, ORW
4a	4G	AR_11010012_005	Turbidity Base Flows	Strawberry River	1.80	Miles	Remnant	SE	OU, ORW
4a	4G	AR_11010012_005	Turbidity Storm Flows	Strawberry River	1.80	Miles	Remnant	SE	OU, ORW
4a	4G	AR_11010012_006	Turbidity Base Flows	Strawberry River	20.30	Miles	Carry Forward	SE	OU, ORW
4a	4G	AR_11010012_006	Turbidity Storm Flows	Strawberry River	20.30	Miles	Carry Forward	SE	OU, ORW
4a	4G	AR_11010012_008	Primary Contact <i>E. coli</i>	Strawberry River	12.40	Miles	Remnant	SE, UN	PC, ORW
4a	4G	AR_11010012_008	Secondary Contact <i>E. coli</i>	Strawberry River	12.40	Miles	Remnant	SE, UN	SC, ORW
4a	4G	AR_11010012_008	Turbidity Base Flows	Strawberry River	12.40	Miles	Remnant	SE	OU, ORW
4a	4G	AR_11010012_008	Turbidity Storm Flows	Strawberry River	12.40	Miles	Remnant	SE	OU, ORW
4a	4G	AR_11010012_011	Turbidity Base Flows	Strawberry River	27.10	Miles	Remnant	SE, AG	OU, ORW
4a	4G	AR_11010012_011	Turbidity Storm Flows	Strawberry River	27.10	Miles	Remnant	SE, AG	OU, ORW
4a	4G	AR_11010012_015	Primary Contact <i>E. coli</i>	Caney Cr	12.40	Miles	Remnant	AG	PC
4a	4G	AR_11010012_015	Secondary Contact <i>E. coli</i>	Caney Cr	12.40	Miles	Remnant	AG	SC
4a	4K	AR_11010001_023	Turbidity Base Flows	White River	1.90	Miles	Carry Forward	UN	OU
4a	4K	AR_11010001_023	Turbidity Storm Flows	White River	1.90	Miles	Carry Forward	UN	OU
4a	4K	AR_11010001_024	Turbidity Base Flows	White River, West Fork	10.70	Miles	Carry Forward	UN	OU
4a	4K	AR_11010001_024	Turbidity Storm Flows	White River, West Fork	10.70	Miles	Carry Forward	UN	OU
4a	4K	AR_11010001_059	Nitrate	Holman Creek	10.60	Miles	Remnant	MP	AL
4a	4K	AR_11010001_823	Turbidity Base Flows	White River	5.10	Miles	Carry Forward	UN	OU
4a	4K	AR_11010001_823	Turbidity Storm Flows	White River	5.10	Miles	Carry Forward	UN	OU
4a	4K	AR_11010001_923	Turbidity Base Flows	White River	0.40	Miles	Remnant	UN	OU
4a	4K	AR_11010001_923	Turbidity Storm Flows	White River	0.40	Miles	Remnant	UN	OU
4a	4K	AR_11010001_945	Total Phosphorus	Osage Creek	7.80	Miles	Remnant	MP	AL
4a	4K	AR_11010001_959	Nitrate	Town Branch	2.60	Miles	Remnant	MP	SAL
4a	5A	AR_08020203_003	Turbidity Base Flows	Blackfish Bayou	2.10	Miles	Remnant	SE	OU
4a	5A	AR_08020203_003	Turbidity Storm Flows	Blackfish Bayou	2.10	Miles	Remnant	SE	OU
4a	5A	AR_08020203_005	Turbidity Storm Flows	Blackfish Bayou	2.60	Miles	Remnant	SE	OU
4a	5A	AR_08020203_005	Turbidity Base Flows	Blackfish Bayou	2.60	Miles	Remnant	SE	OU

Listing Cat.	Planning Segment	Assessment Unit	Parameter	Waterbody Name	Segment Size	Size Units	Listing Status	Source	Uses
4a	5A	AR_08020203_007	Turbidity Base Flows	Blackfish Bayou	16.80	Miles	Remnant	SE	OU
4a	5A	AR_08020203_007	Turbidity Storm Flows	Blackfish Bayou	16.80	Miles	Remnant	SE	OU
4a	5A	AR_08020203_012	Turbidity Base Flows	Tyronza River	35.40	Miles	Remnant	SE	OU
4a	5A	AR_08020203_012	Turbidity Storm Flows	Tyronza River	35.40	Miles	Remnant	SE	OU
4a	5A	AR_08020203_909	Turbidity Base Flows	Tyronza River	30.30	Miles	Remnant	SE	OU
4a	5A	AR_08020203_909	Turbidity Storm Flows	Tyronza River	30.30	Miles	Remnant	SE	OU
4a	5A	AR_08020203_912	Turbidity Base Flows	Tyronza River	4.70	Miles	Remnant	SE	OU
4a	5A	AR_08020203_912	Turbidity Storm Flows	Tyronza River	4.70	Miles	Remnant	SE	OU
4a	5A	AR_08020203_4020	Nutrients	Bear Creek Lake	2.00	Square Miles	Remnant	UN	AL
4a	5A	AR_08020203_4060	Nutrients	Horseshoe Lake	9.66	Square Miles	Remnant	UN	AL
4a	5B	AR_08020205_001	Turbidity Base Flows	L'Anguille River	17.20	Miles	Carry Forward	SE	OU
4a	5B	AR_08020205_002	Turbidity Storm Flows	L'Anguille River	23.00	Miles	Remnant	SE	OU
4a	5B	AR_08020205_002	Turbidity Base Flows	L'Anguille River	23.00	Miles	Remnant	SE	OU
4a	5B	AR_08020205_003	Turbidity Base Flows	L'Anguille River	2.90	Miles	Remnant	SE	OU
4a	5B	AR_08020205_003	Turbidity Storm Flows	L'Anguille River	2.90	Miles	Remnant	SE	OU
4a	5B	AR_08020205_004	Primary Contact <i>E. coli</i>	L'Anguille River	17.00	Miles	Remnant	SE, UN	PC
4a	5B	AR_08020205_004	Secondary Contact <i>E. coli</i>	L'Anguille River	17.00	Miles	Remnant	SE, UN	SC
4a	5B	AR_08020205_004	Turbidity Storm Flows	L'Anguille River	17.00	Miles	Carry Forward	SE, UN	OU
4a	5B	AR_08020205_004	Turbidity Base Flows	L'Anguille River	17.00	Miles	Carry Forward	SE, UN	OU
4a	5B	AR_08020205_005	Turbidity Base Flows	L'Anguille River	53.40	Miles	Remnant	SE, UN	OU
4a	5B	AR_08020205_005	Primary Contact <i>E. coli</i>	L'Anguille River	53.40	Miles	Remnant	SE, UN	PC
4a	5B	AR_08020205_005	Secondary Contact <i>E. coli</i>	L'Anguille River	53.40	Miles	Remnant	SE, UN	SC
4a	5B	AR_08020205_005	Turbidity Storm Flows	L'Anguille River	53.40	Miles	Remnant	SE, UN	OU
4a	5C	AR_08020204_4010	Nutrients	Mallard Lake	1.28	Square Miles	Remnant	UN	AL