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Stream Name	HUC	RCH	P-Seg	Miles	Station ID	Pollutant	Category	Priority
Dorcheat Bayou	11140203	020	1A	11.9		TDS	5d	L
Dorcheat Bayou	11140203	020	1A	11.9		Pb	5d	L
Dorcheat Bayou	11140203	020	1A	11.9		SI	5d	L
Dorcheat Bayou	11140203	020	1A	11.9		SO4	5d	L
Dorcheat Bayou	11140203	020	1A	11.9		pH	5f	L
Dorcheat Bayou	11140203	022	1A	8.4	RED0015A	SI	5d	L
Dorcheat Bayou	11140203	022	1A	8.4	RED0015A	TDS	5d	L
Dorcheat Bayou	11140203	022	1A	8.4	RED0015A	pH	5f	L
Dorcheat Bayou	11140203	022	1A	8.4	RED0015A	SO4	5d	L
Dorcheat Bayou	11140203	022	1A	8.4	RED0015A	Pb	5d	L
Dorcheat Bayou	11140203	024	1A	7.0		pH	5f	L
Dorcheat Bayou	11140203	024	1A	7.0		Pb	5a	L
Dorcheat Bayou	11140203	026	1A	23.3	UWBDT02	pH	5f	L
Dorcheat Bayou	11140203	026L	1A	11.7	UWBDT02	DO	5a	L
Big Creek	11140203	923	1A	18.5	BIG01	Pb	5a	L
Bodcau Creek	11140205	002	1A	6.0		Zn	5d	M
Bodcau Creek	11140205	002	1A	6.0		SI	5d	M
Bodcau Creek	11140205	002	1A	6.0		pH	5f	L
Bodcau Creek	11140205	002	1A	6.0		Pb	5d	M
Bodcau Creek	11140205	002	1A	6.0		Cu	5d	M
Bodcau Creek	11140205	006	1A	22.4	RED0027	Zn	5d	M
Bodcau Creek	11140205	006	1A	22.4	RED0027	SI	5d	M
Bodcau Creek	11140205	006	1A	22.4	RED0027	pH	5f	L
Bodcau Creek	11140205	006	1A	22.4	RED0027	Pb	5d	M
Bodcau Creek	11140205	006	1A	22.4	RED0027	Cu	5d	M
Red River	11140106	001	1B	34.8		CL	5f	L
Red River	11140106	001	1B	34.8		SO4	5f	L
Red River	11140106	001	1B	34.8		TDS	5f	L
Red River	11140106	003	1B	9.8		CL	5f	L
Red River	11140106	003	1B	9.8		SO4	5f	L
Red River	11140106	003	1B	9.8		TDS	5f	L
Red River	11140106	005	1B	25.3	RED0025	CL	5f	L
Red River	11140106	005	1B	25.3	RED0025	SO4	5f	L
Red River	11140106	005	1B	25.3	RED0025	TDS	5f	L
Red River	11140106	025	1B	8.0		CL	5f	L
Red River	11140106	025	1B	8.0		SO4	5f	L
Red River	11140106	025	1B	8.0		TDS	5f	L
Red River	11140201	003	1B	15.5	RED0009	TDS	5f	L
Red River	11140201	003	1B	15.5	RED0009	SI	5d	L
Red River	11140201	004	1B	4.0		TDS	5f	L
Red River	11140201	004	1B	4.0		CL	5f	L
Red River	11140201	004	1B	4.0		SO4	5f	L
Red River	11140201	005	1B	12.0		TDS	5f	L
Red River	11140201	005	1B	12.0		SO4	5f	L
Red River	11140201	005	1B	12.0		CL	5f	L
Red River	11140201	007	1B	40.1	RED0045	TDS	5f	L
Red River	11140201	007	1B	40.1	RED0045	CL	5f	L
Red River	11140201	007	1B	40.1	RED0045	SO4	5f	L
Red River	11140201	011	1B	15.2	RED0046	TDS	5f	L
Red River	11140201	011	1B	15.2	RED0046	CL	5f	L
McKinney Bayou	11140201	012	1B	23.1	RED0054	SO4	5d	L

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McKinney Bayou	11140201	012	1B	23.1	RED0054	TDS	5d	L
McKinney Bayou	11140201	014	1B	21.6	RED0055	TDS	5d	L
McKinney Bayou	11140201	014	1B	21.6	RED0055	SO4	5d	L
Sulphur River	11140302	001	1B	6.3		Temp	5f	L
Sulphur River	11140302	001	1B	6.3		SI	5a	H
Sulphur River	11140302	002	1B	8.5		SI	5a	H
Sulphur River	11140302	002	1B	8.5		Temp	5f	L
Sulphur River	11140302	004	1B	0.7		Temp	5f	L
Sulphur River	11140302	004	1B	0.7		SI	5a	H
Sulphur River	11140302	006	1B	6.5	RED0005	Temp	5f	L
Sulphur River	11140302	006	1B	6.5	RED0005	SI	5a	H
Sulphur River	11140302	008	1B	0.8		Temp	5f	L
Sulphur River	11140302	008	1B	0.8		SI	5a	H
Blue Bayou	8020301	009	1C		BLB0001	FC	5a	L
Little Cossatot R.	11140109	?	1C	918	LCO01	TDS	5a	L
Holly Creek	11140109	013	1C	6.2	RED0034B	Zn	5e	H
Holly Creek	11140109	013	1C	12.7	RED34A&B	FC	5a	M
Saline River	11140109	014	1C	15.3	RED0032	DO	5a	M
Saline River	11140109	021	1C	23.5	RED0021	Pb	5d	L
Bear Creek	11140109	025	1C	17.3	RED0033	NO3	5e	H
Mine Creek	11140109	033	1C	11.4	RED0048B+	SO4	5d	L
Mine Creek	11140109	033	1C	11.4	RED0048B+	FC	5a	M
Mine Creek	11140109	033	1C	11.4	RED0048A & 18B	EC	5a	M
Rolling Fork	11140109	919	1C	12.8	RED30&58	Cu	5e	H
Mine Creek	11140109	933	1C	1.3	RED0048B	DO	5f	L
Mine Creek	11140109	933	1C	1.3	RED0048B	CU	5e	H
Mine Creek	11140109	933	1C	1.3	RED0048B	Zn	5e	H
Mine Creek	11140109	933	1C	1.3	RED0048B	SO4	5e	H
Mountain Fork	11140108	014	1D	11.0	RED0001	Temp	5f	L
Bayou Bartholomew	8040205	001	2B	60.1	OUA0013	Zn	5d	M
Bayou Bartholomew	8040205	002	2B	17.9	OUA0154	Cl	5d	M
Bayou Bartholomew	8040205	002	2B	17.9	OUA0154	DO	5f	L
Bayou Bartholomew	8040205	006	2B	82.3	OUA0033	DO	5f	L
Bayou Bartholomew	8040205	006	2B	82.3	OUA0033	Pb	5a	M
Cutoff Creek	8040205	007	2B	16.8	OUA157	DO	5f	L
Cutoff Creek	8040205	007	2B	16.8	COC01	SI	5d	M
Bayou Bartholomew	8040205	013	2B	33.9	BYB03	Cl	5d	M
Bayou Bartholomew	8040205	013	2B	33.9	BYB03	TDS	5d	M
Bayou Bartholomew	8040205	013	2B	33.9	UWBYB03	Pb	5d	M
Bayou Bartholomew	8040205	013	2B	33.9	BYB03	DO	5a	M
Wolf Creek	8040205	701	2B	10.8	OUA0156	DO	5a	L
Bearhouse Creek	8040205	901	2B	24.4	OUA0155	Pb	5d	M
Bearhouse Creek	8040205	901	2B	24.4	OUA0155	DO	5f	L
Harding Creek	8040205	902	2B	4.6	OUA0145	Cu	5d	M
Harding Creek	8040205	902	2B	4.6	OUA0145	Pb	5d	M
Harding Creek	8040205	902	2B	4.6	OUA0145	Zn	5d	M
Jack's Bayou	8040205	904	2B	6.0	OUA0150	DO	5f	L
Chemin-A-Haut Cr	8040205	907	2B	30.5	OUA0012	DO	5f	L
Overflow Creek	8040205	908	2B	9.9	OUA0012A	SI	5d	M
Overflow Creek	8040205	908	2B	9.9	OUA0012A	Cl	5a	M
Main Street Ditch	8040205	909	2B	2.0	OUA0146	Cu	5d	M
Main Street Ditch	8040205	909	2B	2.0	OUA0146	Pb	5d	M

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Main Street Ditch	8040205	909	2B	2.0	OUA0146	DO	5f	L
Bayou Imbeau	8040205	910	2B	7.5	OUA0147	DO	5f	L
Bayou Imbeau	8040205	910	2B	7.5	OUA0147	Pb	5d	M
Ables Creek	8040205	911	2B	14.6	OUA0158	SI	5a	M
Bayou Bartholomew	8040205	912	2B	82.7	BYB02	Cl	5d	M
Bayou Bartholomew	8040205	912	2B	82.7	BYB02	TDS	5d	M
Bayou Bartholomew	8040205	912	2B	82.7	BYB02	DO	5f	L
Saline River	8040203	010	2C	29.8	OUA0026,41	SI	5a	H
Saline River	8040203	010	2C	29.8	OUA26&41	TDS	5a	H
Big Creek	8040203	904	2C	10.0	OUA0018	SI	5a	H
Big Creek	8040203	904	2C	10.0	OUA0018	Pb	5d	L
Cox Creek Lake	8040203	Lake	2C			UN*	5d	L
Saline River	8040204	001	2C	2.8	OUA0010A	Cu	5d	L
Saline River	8040204	001	2C	2.8	OUA0010A	TDS	5d	L
Saline River	8040204	002	2C	53.0	OUA0010A	Cu	5d	L
Saline River	8040204	002	2C	53.00	OUA0010A+	TDS	5d	L
Saline River	8040204	002	2C	53.00	OUA0117	Pb	5a	L
Saline River	8040204	004	2C	16.4		Cu	5d	L
Saline River	8040204	004	2C	16.4		TDS	5d	L
Big Creek	8040204	005	2C	28.9	OUA0043	SI	5d	L
Big Creek	8040204	005	2C	28.9	OUA0043	pH	5a	L
Saline River	8040204	006	2C	17.5	OUA0118	TDS	5d	L
Moro Creek	8040201	001	2D	12.0	OUA0028	SI	5a	H
Moro Creek	8040201	001	2D	12.0	OUA0028	Pb	5d	L
Moro Creek	8040201	001	2D	12.0	OUA0028	Zn	5d	L
Moro Creek	8040201	001	2D	12.0	OUA0028	Cu	5d	L
Ouachita River	8040201	005	2D	34.2	OUA00A37	Zn	5d	L
Ouachita River	8040201	005	2D	34.2	OUA0037	Cu	5d	L
Smackover Creek	8040201	006	2D	14.8	OUA0027	SI	5a	L
Smackover Creek	8040201	006	2D	14.8	OUA0027	DO	5a	M
Smackover Creek	8040201	006	2D	14.8	OUA0027	Zn	5a	L
Smackover Creek	8040201	007	2D	29.1		SI	5a	L
Smackover Creek	8040201	007	2D	29.1		DO	5a	M
Smackover Creek	8040201	007	2D	29.1		Zn	5a	L
Elcc Trib.	8040201	606	2D	8.5	OUA137A&B	Cu	5e	H
Salt Creek	8040201	806	2D	8.0	OUA137D	pH	5a	L
Moro Creek	8040201	901	2D	57.9		Pb	5d	L
Moro Creek	8040201	901	2D	57.9		Zn	5d	L
Moro Creek	8040201	901	2D	57.9		SI	5a	H
Moro Creek	8040201	901	2D	57.9		Cu	5d	L
Jug Creek	8040201	910	2D	8.0	OUA0047	Pb	5e	L
Jug Creek	8040201	910	2D	8.0	OUA0047	Cu	5e	L
Ouachita River	8040202	002	2D	4.0	OUA0008B	Zn	5d	L
Ouachita River	8040202	002	2D	4.0	OUA0008B	Cu	5d	L
Ouachita River	8040202	004	2D	28.9	OUA124B	Zn	5d	L
Bayou De L'outr	8040202	006	2D	32.4	OUA0005	Zn	5a	M
Bayou De L'outr	8040202	006	2D	32.4	OUA0005	TDS	5a	M
Bayou De L'outr	8040202	006	2D	32.4	OUA0005	SO4	5a	M
Bayou De L'outr	8040202	007	2D	6.9	OUA0005	Zn	5a	M
Bayou De L'outr	8040202	007	2D	6.9	OUA0005	TDS	5a	M
Bayou De L'outr	8040202	007	2D	6.9	OUA0005	SO4	5a	M
Bayou De L'outr	8040202	008	2D	10.6	OUA0005	Zn	5a	M

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Bayou De L'outré	8040202	008	2D	10.6	OUA0005	TDS	5a	M
Bayou De L'outré	8040202	008	2D	10.6	OUA0005	SO4	5a	M
Big Cornie Creek	8040206	015	2E	15.0	OUA0002	Zn	5c	M
Big Cornie Creek	8040206	015	2E	15.0	OUA0002	SO4	5d	M
Big Cornie Creek	8040206	015	2E	15.0	OUA0002	SI	5c	M
Little Cornie Creek	8040206	016	2E	18.0		SO4	5d	M
Little Cornie Creek	8040206	016	2E	18.0		Zn	5c	M
Little Cornie Creek	8040206	016	2E	18.0		SI	5c	M
Little Cornie Bayou	8040206	716	2E	5.0		Zn	5c	M
Little Cornie Bayou	8040206	716	2E	5.0		SO4	5d	M
Little Cornie Bayou	8040206	716	2E	5.0		SI	5c	M
Little Cornie Bayou	8040206	816	2E	3.0		Zn	5c	M
Little Cornie Bayou	8040206	816	2E	3.0		SO4	5d	M
Little Cornie Bayou	8040206	816	2E	3.0		SI	5c	M
Walker Branch	8040206	916	2E	3.0		SO4	5d	M
Walker Branch	8040206	916	2E	3.0		Zn	5c	M
Walker Branch	8040206	916	2E	3.0		SI	5c	M
S. Fork Ouachita R.	8040101	043	2F	22.5	UWSFO01	EC	5a	L
Marzan Creek	8040101	045	2F	23.3	MZC0001	pH	5a	L
Little Mazarn Creek	8040101	047	2F	14.8	UWSFM01	pH	5f	L
Prairie Creek	8040101	048	2F	10.0	OUA0040	SI	5d	M
Prairie Creek	8040101	048	2F	10.0	OUA0040	Cu	5d	M
Prairie Creek	8040101	048	2F	10.0	OUA0040	DO	5a	L
Ouachita River	8040102	006	2F	12.1	OUA0030	Zn	5d	L
Ouachita River	8040102	007	2F	14.5	OUA0006A	Zn	5a	L
Caddo River	8040102	016	2F	13.5	OUA0023	Zn	5c	L
Caddo River	8040102	018	2F	4.1		Zn	5c	L
Caddo River	8040102	019	2F	7.7		Zn	5c	L
S. Fork Caddo	8040102	023	2F	16.6	OUA0044	Zn	5a	H
S. Fork Caddo	8040102	023	2F	16.6	OUA0044	Cu	5a	H
D.C. Creek	8040102	923	2F	5.0	OUA0044T	Zn	5c	L
Cove Creek	8040102	970	2F	9.6	OUA0159	SO4	5a	H
Cove Creek	8040102	970	2F	9.6	OUA0159	TDS	5a	H
Cove Creek	8040102	970	2F	9.6	OUA0159	Zn	5a	H
Chamberlain Creek	8040102	971	2F	2.5	OUA0104	Cd	5a	H
Chamberlain Creek	8040102	971	2F	2.5	OUA0104	Cu	5a	H
Chamberlain Creek	8040102	971	2F	2.5	OUA0104	Zn	5a	H
Chamberlain Creek	8040102	971	2F	2.5	OUA0104	Be	5a	H
Chamberlain Creek	8040102	971	2F	2.5	OUA0104	pH	5a	H
Chamberlain Creek	8040102	971	2F	2.5	OUA0104	SO4	5a	H
Chamberlain Creek	8040102	971	2F	2.5	OUA0104	Cl	5a	H
Chamberlain Creek	8040102	971	2F	2.5	OUA0104	TDS	5a	H
Lucinda Creek	8040102	975	2F	2.2	OUA0171B	pH	5a	H
Lucinda Creek	8040102	975	2F	2.2	OUA0171B	SO4	5a	H
Lucinda Creek	8040102	975	2F	2.2	OUA0171B	Zn	5a	H
L. Missouri River	8040103	008	2G	19.6	OUA0035	Cu	5d	L
L. Missouri River	8040103	008	2G	19.6	OUA0035	Zn	5d	L
L. Missouri River	8040103	015	2G	10.5	OUA0039B	Zn	5d	L
L. Missouri River	8040103	015	2G	10.5	OUA0039B	Pb	5d	L
L. Missouri River	8040103	022	2G	17.6	OUA0022	Zn	5d	L
Wabbaseka Bayou	8020401	003	3A	101.7	WSB01	DO	5f	L
Bayou Meto	8020402	907	3B	12.3	ARK0060	DO	5f	L

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Bayou Meto	8020402	001	3B	4.3		DO	5f	L
Bayou Meto	8020402	003	3B	39.8	ARK0023	DO	5f	L
Bayou Two Prairie	8020402	006	3B	44.7	ARK0097	DO	5f	L
Bayou Meto	8020402	007	3B	44.8	ARK0050	Cu	5e	H
Bayou Meto	8020402	907	3B	12.3	ARK0060	Pb	5d	L
Pickthorne Lake	8020402	Lake	3B			UN*	5d	L
Fourche Creek	11110207	022	3C	9.2	ARK131+	SI	5a	H
Fourche Creek	11110207	022	3C	9.2	ARK0131+	DO	5f	L
Fourche Creek	11110207	022	3C	9.2	ARK0131+	Cu	5d	L
Fourche Creek	11110207	022	3C	9.2	ARK0147A+	FC	5a	L
Fourche Creek	11110207	024	3C	11.2	ARK0130+	DO	5f	L
Fourche Creek	11110207	024	3C	11.2	ARK0130+	SI	5a	L
Fourche Creek	11110207	024	3C	11.2	ARK0130+	Zn	5d	L
Fourche Creek	11110207	024	3C	11.2	ARK0130+	Cu	5a	L
Fourche Creek	11110207	024	3C	11.2	ARK0147E+	FC	5a	L
Cadron Cr., E. Fk	11110205	002	3D	15.6	ARK0158	SI	5a	L
Cypress Creek	11110205	917	3D	11.2	ARK0132	Cu	5d	L
Cypress Creek	11110205	917	3D	11.2	ARK0132	Zn	5d	L
Fourche La Fave R.	11110206	001	3E	44.4	ARK0036	DO	5a	L
Fourche La Fave R.	11110206	007	3E	20.2	ARK0037	DO	5f	L
Fourche La Fave R.	11110206	007	3E	20.2	ARK0037	SI	5a	H
Fourche La Fave R.	11110206	008	3E	25.7	UWFLR01	pH	5f	L
Cedar Cr.	11110206	011	3E	9.6	CED0001	pH	5a	L
Gafford Creek	11110206	012	3E	8.5	GAF0001	pH	5a	L
S. Fourche La Fave	11110206	013	3E	10.3	ARK0052	DO	5f	L
S. Fourche La Fave	11110206	014	3E	26.1	ARK0052	DO	5f	L
Arkansas River	11110203	031	3F	9.4	ARK0032	TDS	5f	L
Stone Dam Creek	11110203	904	3F	3.0	ARK0051	Zn	5d	L
Arkansas River	11110203	932	3F	2.0	Special Study	DO	5a	H
Chickalah Creek	11110204	002	3G	19.3	ARK0058	SI	5a	L
Dutch Creek	11110204	015	3G	28.9	ARK0057	DO	5f	L
Blue Mountain Lake	11110204	Lake	3G			SI	5d	L
Arkansas River	11110104	001	3H	11.0	ARK0038	TDS	5f	L
Arkansas River	11110104	001	3H	11.0	ARK0038	CL	5f	L
Arkansas River	11110201	001	3H	12.4	ARK0033	TDS	5f	L
Mulberry River	11110201	009	3H	9.1	ARK0138	pH	5f	L
Big Piney Creek	11110202	018	3H	5.8	ARK105	FC	5a	L
Hurricane Creek	11110202	022	3H	15.4	ARK119	FC	5a	L
Little Piney Creek	11110202	024	3H	6.2	ARK104	FC	5a	L
Little Piney Creek	11110202	025	3H	27.2	ARK126	FC	5a	L
Short Mountain Cr	11110202	043	3H	14.9	ARK11B	Cu	5a	H
Mill Creek	11110202	901	3H	8.6	ARK110	FC	5a	L
Walnut Creek	11110202	902	3H	5.1	ARK125	FC	5a	L
Poteau River	11110105	001	3I	2.0	ARK0014	Zn	5d	L
Poteau River	11110105	001	3I	2.0	ARK0014	DO	5d	L
Poteau River	11110105	031	3I	6.6	ARK0055	TDS	5e	M
Poteau River	11110105	031	3I	6.6	ARK0055	CL	5e	M
Poteau River	11110105	031	3I	6.6	ARK0055	SO4	5e	M
Poteau River	11110105	931	3I	12.8	ARK0054	SI	5d	L
Town Branch	11070208	901	3J	3.0	ARK0056	TP	5a	H
Baron Fork	11110103	013	3J	10.0	ARK0007A	EC	5a	H
Illinois River	11110103	020	3J	1.6	ARK0006	SI	5d	L

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Illinois River	11110103	023	3J	8.1	ILL04	EC	5a	H
Illinois River	11110103	024	3J	2.5	ARK0040	SI	5d	L
Illinois River	11110103	024	3J	205.0	ARK0040	EC	5a	H
Muddy Fork	11110103	025	3J	3.2	MFI0004	EC	5a	H
Muddy Fork	11110103	027	3J	11		TP	5a	H
Illinois River	11110103	028	3J	19.9	ILL01	EC	5a	H
Clear Creek	11110103	029	3J	13.5	ARK0010C	FC	5d	L
Osage Creek	11110103	030	3J	15	ARK0041	TP	5a	H
Osage Creek	11110103	030	3J	15.0	ARK0041	EC	5a	H
Osage Creek	11110103	930	3J	10.2	ARK041 (eval)	TP	5a	H
Little Osage Creek	11110103	930	3J	10.2	ARK0155	EC	5a	H
Spring Creek	11110103	931	3J	8.4	SPG03+	TP	5a	H
Spring Creek	11110103	931	3J	8.4	SPG03	EC	5a	H
Sager Creek	11110103	932	3J	8.0	ARK0005	NO3	5e	H
Swepeco Lake	11110103	Lake	3J			UN*	5d	L
Big Creek	8020304	010	4A	34.3	BGC03	CI	5d	L
Big Creek	8020304	010	4A	34.3	BGC03	TDS	5d	L
Prairie Cypress	8020304	014	4A	26.1	WHI0073	DO	5f	L
Boat Gunwale Slash	8020304	914	4A	5.0	WHI0074	DO	5f	L
Greenlee Lake	8020304	Lake	4A			UN*	5d	L
Bayou DeView	8020302	004	4B	21.2	BDV02	Pb	5d	L
Bayou DeView	8020302	005	4B	8.6		Pb	5d	L
Bayou DeView	8020302	006	4B	10.2		Pb	5d	L
Bayou DeView	8020302	007	4B	18.2		Pb	5d	L
Bayou DeView	8020302	009	4B	20.3	WHI0026	TDS	5a	H
Bayou DeView	8020302	009	4B	20.3	WHI0026	CI	5a	H
Bayou DeView	8020302	009	4B	20.3	WHI0026	AL	5a	H
Cache River	8020302	016	4B	21.8	WH00132	Pb	5d	L
Cache River	8020302	017	4B	15.8		Pb	5d	L
Cache River	8020302	018	4B	25.0	CHR02	Pb	5d	L
Cache River	8020302	019	4B	13.7		Pb	5a	L
Cache River	8020302	020	4B	22.6	CHR03	Pb	5d	L
Cache River	8020302	021	4B	18.4		Pb	5d	L
Cache River	8020302	027	4B	3.9		TDS	5d	L
Cache River	8020302	027	4B	3.9		Pb	5d	L
Cache River	8020302	028	4B	5.9	CHR04	TDS	5d	L
Cache River	8020302	028	4B	5.9	CHR04	Pb	5d	L
Cache River	8020302	028	4B	5.9	CHR04	FC	5a	L
Cache River	8020302	029	4B	3.9		TDS	5d	L
Cache River	8020302	029	4B	3.9		Pb	5d	L
Cache River	8020302	031	4B	3.4		TDS	5d	L
Cache River	8020302	031	4B	3.4		Pb	5d	L
Cache River	8020302	032	4B	11.4		TDS	5d	L
Cache River	8020302	032	4B	11.4		Pb	5d	L
Lost Creek Ditch	8020302	909	4B	7.9	WHI0172	CL	5d	M
Lake Frierson	8020302	Lake	4B			Cu	5a	M
Glaise Creek	1101001	021	4C	30.1	GSC01	Zn	5d	L
Village Creek	11010013	006	4C	25.2	VGC01&03	DO	5f	L
Village Creek	11010013	007	4C	1.2		DO	5f	L
Village Creek	11010013	008	4C	13.0		DO	5f	L
Village Creek	11010013	012	4C	7.4	VGC02	FC	5a	L
Departee Creek	11010013	020	4C	46.1	DTC01	Zn	5d	L

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Glaise Creek	11010013	021	4C	30.1	GSC01	FC	5a	L
Bayou Des Arc	8020301	006	4D	17.8	WHI0056	Zn	5d	L
Bayou Des Arc	8020301	007	4D	36.4	BDA01	Zn	5d	L
Bull Creek	8020301	009	4D	29.0	UWBLB01	Zn	5d	L
Cypress Bayou	8020301	010	4D	5.0	CPB01	Pb	5d	L
Cypress Bayou	8020301	010	4D	5.0	CPB01	FC	5a	M
Cypress Bayou	8020301	011	4D	9.5		FC	5a	M
Cypress Bayou	8020301	012	4D	17.5		FC	5a	M
Wattensaw Bayou	8020301	015	4D	48.2	WHI0072	DO	5f	L
Bull Creek	8020301		4D		UWBLB01	FC	5a	L
Overflow Creek	11010014	004	4E	0.6		Zn	5d	L
Overflow Creek	11010014	006	4E	21.7	OFC01	Zn	5d	L
Hicks Creek	11010004	015	4F	9.1	WHI0065	FC	5e	H
Norfolk River	11010006	001	4F	4.2	USGS	DO	5a	H
Greenbrier Creek	11010014	017	4F	10.6	WHI0167	DO	5f	L
Greenbrier Creek	11010014	017	4F	10.6	WHI0167	FC	5a	L
Big Creek	11010014	018	4F	9.4	WHI0164	FC	5a	L
Current River	11010008	001	4G	23.6	WHI0004	DO	5f	L
Fourche River	11010009	008	4G	25.0	WHI0170	SI	5d	L
Black River	11010007	001	4G	24.2	WHI0003	DO	5f	L
Black River	11010007	002	4G	22.7	WHI0003	DO	5f	L
Current River	11010008	001	4G	23.6	WHI0004	SI	5a	M
Current River	11010008	017	4G	12.0		SI	5a	M
Current River	11010008	017	4G	12.0		DO	5f	L
Black River	11010009	005	4G	17.5	WHI0024	DO	5f	L
Strawberry River	11010012	009	4G	28.4	SBR02	FC	5a	L
South Big Creek	11010012	013	4G		WHI0143J	FC	5a	L
Spring River	11010010	003	4H	9.4	WHI0021	SI	5d	M
Spring River	11010010	003	4H	9.4	WHI0021	DO	5f	L
Spring River	11010010	006	4H	5.3	WHI0022	Temp	5f	L
Spring River	11010010	007	4H	4.0		Temp	5f	L
Warm Fork Spring R.	11010010	008t	4H	3.1	WHI0006A	DO	5d	M
Warm Fork Spring R.	11010010	008t	4H	3.1	WHI0006A	TDS	5d	M
Eleven Point River	11010011	001	4H	33.1	WHI0005B	DO	5f	L
Crooked Creek	11010003	048	4I	31.7	WHI48A,B,C	TDS	5a	L
Crooked Creek	11010003	048	4I	31.7	WHI0048A	Temp	5a	L
Crooked Creek	11010003	049	4I	36.2	WHI66, 67	Cl	5a	L
Crooked Creek	11010003	049	4I	36.2	WHI066 & 67	TDS	5a	L
Crooked Creek	11010003	049	4I	36.2	WHI0067+	SO4	5a	L
White River	11010003	902	4I	3.0	USGS	DO	5a	H
Buffalo River	11010005	001	4J	11.3	BUFR09	Temp	5f	L
Buffalo River	11010005	005	4J	6.9	WHI0049A	DO	5f	L
Bear Creek	11010005	026	4J	23.9	UWBRK01+	TDS	5d	L
Big Creek	11010005	027	4J	2.6	BUFT18	DO	5a	L
Beaver Reservoir - Upper	1101001	Lake	4K			SI	5a	H
Leatherwood Creek	11010001	?	4K	7.3	WHI0012B	DO	5a	L
White River	11010001	023	4K	6.2	WH00152	Cl	5a	M
White River	11010001	023	4K	6.2	WHI0052	SO4	5a	M
White River	11010001	023	4K	6.2	WH00152	TDS	5a	M
West Fork	11010001	024	4K	27.2	WHI0051	DO	5f	M
West Fork	11010001	024	4K	27.2	WHI0051	TDS	5a	M
West Fork	11010001	024	4K	27.2	WH00151	SO4	5a	M

