

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
ADNM7	ADRIAN		38.4 (38.24.00N)	-94.35 (94.21.00W)	WOS		
	COOPB	23-0018	850				
ADVM7	ADVANCE	1MI.S	37.1 (37.06.00N)	-89.9 (89.54.00W)	WOS		
	COOPAB	23-0022	360				
AFFM7	AFFTON		38.5594 (38.33.34N)	-90.2831 (90.16.59W)	WOS		RIVER DES PERES NEAR AFFTON
	UCOOP		410				
AGYM7	AGENCY	4MI.NE	39.6833 (39.41.00N)	-94.7 (94.42.00W)	WOS		PLATTE RIVER
	COOPB	23-0031	810				
	GOES	CE640B08	810				
ALAM7	ALBANY		40.2486 (40.14.55N)	-94.3308 (94.19.51W)	WOS	NETWORK B	ALBANY
	COOPB	23-0051	875				
ALBM7	ALBANY		40.2411 (40.14.28N)	-94.3439 (94.20.38W)	WOS		
	UCOOP		855				
ABAM7	ALBANY	2MI.W	40.2486 (40.14.55N)	-94.3609 (94.21.39W)	WOS	DCP SITE FROM MISSOURI DEPT OF NATURAL RESOURCES FOR RIVER STAGE READINGS.	EAST FORK GRAND RIVER NEAR ALBANY
	AHOS		850				
ALNM7	ALBANY	4MI.W	40.2408 (40.14.27N)	-94.4028 (94.24.10W)	WOS	UCOOP	ALBANY 4 W
	UCOOP		823				
EVOM7	ALBANY	4MI.S	40.2 (40.12.00N)	-94.0339 (94.02.02W)	WOS	UCOOP	ALBANY 4S
	UCOOP		696				
ADIM7	ALDRICH	3MI.WSW	37.5328 (37.31.58N)	-93.61 (93.36.36W)	WOS		
	UCOOP						
ATNM7	ALLENTON	1MI.WSW	38.4997 (38.29.59N)	-90.6886 (90.41.19W)	WOS		FOX CREEK AT ALLENTON, MO
	GOES	DDDD924E					
	NWIS	07017115					
ALYM7	ALLEY SPRINGS		37.1481 (37.08.53N)	-91.4431 (91.26.35W)	WOS	JACKS FORK R./RANGER STN	JACKS FORK R./RANGER STN
	COOPB	23-0088	700				
	GOES	1731B4EE					
ALTM7	ALTON	6MI.SE	36.6333 (36.38.00N)	-91.3 (91.18.00W)	WOS		
	COOPAB	23-0127	810				
ALLM7	ALTON	1MI.E	36.6983 (36.41.54N)	-91.4103 (91.24.37W)	WOS		ALTON NOAA WEATHER RADIO TRANSMITTER, KXI35. FREQUENCY 162.475 MHZ.
	NWR	KXI35	797				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
AMTM7	AMITY	4MI.NE	39.8914 (39.53.29N)	-94.36 (94.21.36W)	WOS	NETWORK AB	AMITY 4NE
	COOPAB	23-0143	974				
INCM7	ANDERSON	4MI.S	36.5992 (36.35.57N)	-94.4494 (094.26.58W)	WOS		DCP LOCATED ON INDIAN CREEK APPROXIMATELY 4 MILES SOUTH OF ANDERSON. NESDIS ID 16859752. USGS ID 07188885.
	GOES	16859752	876				
BCCM7	ANDERSON	10MI.W	36.6708 (36.40.15N)	-94.6039 (094.36.14W)	WOS		DCP LOCATED ON BUFFALO CREEK NEAR TIFF CITY OR 10 MILES WEST OF ANDERSON. NESDIS ID 168450B6. USGS ID 07189100.
	GOES	168450B6	817				
ANDM7	ANDERSON		36.65 (36.39.00N)	-94.4333 (94.26.00W)	WOS		
	COOPAB	23-0164	1050				
ADRM7	ANDERSON	3MI.S	36.6289 (36.37.44N)	-94.4347 (94.26.05W)	WOS		
	UCOOP						
ANRM7	ANDERSON	3MI.W	36.6448 (36.38.42N)	-94.4852 (94.29.07W)	WOS		ANDERSON 3W
	COOPAB	23-0163	1110				
BANM7	ANNAPOLIS	4MI.SW	37.325 (37.19.30N)	-90.7639 (90.45.50W)	WOS	USGS 07061600 BLACK RIVER BELOW ANNAPOLIS, MO. DATUM OF GAGE IS 555.00 FT ABOVE SEA LEVEL NGVD29.	ANNAPOLIS 4 SW
	CADAS						
ANNM7	ANNAPOLIS		37.3333 (37.20.00N)	-90.7833 (90.47.00W)	WOS		BLACK RIVER @ ANNAPOLIS
	GOES	CE5C3296	610				
	RFCSIM						
APCM7	APPLETON CITY		38.2 (38.12.00N)	-94.0264 (94.01.35W)	WOS		
	COOPAB	23-0204	800				
ARHM7	ARCHIE	1MI.E	38.4788 (38.28.44N)	-94.3342 (94.20.03W)	WOS	MISSOURI DEPT OF NATURAL RESOURCES DCP	SOUTH GRAND RIVER NEAR ARCHIE
	AHOS		778				
ARNM7	ARNOLD	1MI.N	38.45 (38.27.00N)	-90.3833 (90.23.00W)	WOS		MERAMAC RIVER
	COOPB	23-0245	373				
ASBM7	ASBURY		37.3672 (37.22.02N)	94.6172 (94.37.02E)	WOS	PRECIPITATION GAGE	ASBURY WATER STATION
	AHOS	17ABF690	940				
ASHM7	ASH GROVE	3MI.N	37.3739 (37.22.26N)	-93.5858 (93.35.09W)	WOS		
	UCOOP						
ASEM7	ASH GROVE	4MI.S	37.2569 (37.15.25N)	-93.5858 (93.35.09W)	WOS		
	UCOOP						
ASGM7	ASH GROVE		37.3131 (37.18.47N)	-93.5853 (93.35.07W)	WOS		
	COOPB	23-0304	1000				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
ASZM7	ASHBURN		39.5167 (39.31.00N)	-91.2 (91.12.00W)	WOS		SALT RIVER
	GOES	CE4E2D58					
ASLM7	ASHLAND	2MI.N	38.8119 (38.48.43N)	-92.2569 (92.15.25W)	WOS		ASHLAND 2N
	UCOOP		864				
KAHM7	ASHTON	1MI.N	40.4592 (40.27.33N)	-91.8053 (91.48.19W)	WOS		KAHOKA/MEDILL
	NWR	WXL99	692				
ATLM7	ATLANTA		39.8975 (39.53.51N)	-92.4928 (92.29.34W)	WOS	LONG BRANCH CRK	LONG BRANCH CRK
	GOES	1718B35C	837				
	UCOOP		837				
ATAM7	ATLANTA		39.8694 (39.52.10N)	-92.5206 (92.31.14W)	WOS	DCP RAINGAGE ACCUMULATOR FOR HYDROLOGICAL USE	ATLANTA
	AHOS	573033B4	820				
AUAM7	AURORA	1MI.E	36.9669 (36.58.01N)	-93.7058 (93.42.21W)	WOS		
	UCOOP						
AUXM7	AUXVASSE	7MI.NE	39.0892 (39.05.21N)	-91.9981 (91.59.53W)	WOS		
	UCOOP		900				
GNYM7	AVA	18MI.SE	36.8658 (36.51.57N)	-92.3606 (092.21.38W)	WOS		THIS IS A NEW COOPERATIVE OBSERVER AT GENTRYVILLE. STATION NUMBER 23-3162-4.
	COOPB	23-3162	1100				DCP LOCATED NEAR BEAVER CREEK ABOUT 1 MILE SOUTH OF AVA. NESDIS ID 32720542.
BEVM7	AVA	1MI.S	36.9431 (36.56.35N)	-92.65 (092.39.00W)	WOS		THIS IS A NEW COOPERATIVE OBSERVER LOCATED APPROXIMATELY 12 MILES SW OF AVA. STATION NUMBER IS 23-0368-4.
	GOES	32720542	1308				
GDHM7	AVA	12MI.SW	36.8753 (36.52.31N)	-92.8514 (092.51.05W)	WOS		
	COOPB	23-0368	1129				
ANEM7	AVA	10MI.NE	37.0028 (37.00.10N)	-92.5369 (92.32.13W)	WOS		
	UCOOP						
AVVM7	AVA	6MI.W	37.0092 (37.00.33N)	-92.7561 (92.45.22W)	WOS	THIS IS A NEW COOPERATIVE OBSERVER SITE.	AVA 6W
	COOPAB	23-0360	1253				
AVNM7	AVA	5MI.N	37.0097 (37.00.35N)	-92.6408 (92.38.27W)	WOS		
	UCOOP						
AVAM7	AVA	9MI.NW	37.0247 (37.01.29N)	-92.7758 (92.46.33W)	WOS		
	UCOOP						
DGDM7	BALLWIN		38.585 (38.35.06N)	-90.4864 (90.29.11W)	WOS	PRECIPITATION ONLY	WEST COUNTY
	UCOOP		571				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
BALM7	BALLWIN		38.5553 (38.33.19N)	-90.5517 (90.33.06W)	WOS		KIEFER CREEK AT CASTLE WOOD ROAD NEAR BALLWIN
	UCOOP		415				
EPGM7	BARDLEY		36.65 (36.39.00N)	-91.2 (91.12.00W)	WOS		ELEVEN POINT RIVER
	GOES	CE6FE580	436				
	RFCSIM						
BMFM7	BARING	6MI.N	40.3325 (40.19.57N)	-92.215 (92.12.54W)	WOS		MIDDLE FABIVS RIVER NEAR BARING
	RFCSIM		705				
BARM7	BARNETT	2MI.E	38.3639 (38.21.50N)	-92.6497 (92.38.59W)	WOS		
	UCOOP						
WRCM7	BATTELFIELD	2MI.W	37.1172 (37.07.02N)	-93.4039 (093.24.14W)	WOS	DCP LOCATED ON WILSON CREEK IN BATTELFIELD. NESDIS ID DD1D855C.	
	GOES	DD1D855C	1147				
BLFM7	BELLEFONTAINE NEIGHBORS	2MI.N	38.7786 (38.46.43N)	-90.2331 (90.13.59W)	WOS	STAGE ONLY.	WATKINS CREEK NEAR BELLEFONTAINE NEIGHBORS, MO
	GOES	D11F9694					
BELM7	BELLEFONTAINE NEIGHBORS		38.7367 (38.44.12N)	-90.2264 (90.13.35W)	WOS		MALINE CREEK AT BELLEFONTAINE NEIGHBORS
	UCOOP		455				
BVWM7	BELLEVIEW	4MI.SE	37.6458 (37.38.45N)	-90.6944 (90.41.40W)	WOS		BELLEVIEW 4 SE
	COOPB	23-0542	1283				
BFLM7	BELLFLOWER	3MI.E	39.0128 (39.00.46N)	-91.3022 (91.18.08W)	WOS		BELLFLOWER NWR
	NWR	WNG728	751				
BETM7	BELTON		38.8171 (38.49.02N)	-94.5203 (94.31.13W)	WOS	UCOOP	BELTON
	UCOOP		1000				
BEOM7	BELTON	2MI.W	38.8149 (38.48.54N)	-94.5476 (94.32.51W)	WOS	UCOOP	BELTON 2W
	UCOOP		1000				
BERM7	BERNIE		36.6667 (36.40.00N)	-89.9667 (89.58.00W)	WOS		
	COOPB	23-0595	300				
BEYM7	BETHANY		40.2575 (40.15.27N)	-94.0269 (94.01.37W)	WOS	NETWORK B	BETHANY
	COOPB	23-0608	949				
BGSM7	BIG SPRINGS		36.975 (36.58.30N)	-91.0181 (91.01.05W)	WOS		BIG SPRINGS RAWS
	GOES	FA64B682	632				
BLNM7	BILLINGS	2MI.N	37.0833 (37.05.00N)	-93.55 (93.33.00W)	WOS		
	COOPB	23-0657	1350				

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	Program Acronym	Program ID	Elevation				
BILM7	BILLINGS	4MI.N	37.1108 (37.06.39N)	-93.5828 (93.34.58W)	WOS		
	UCOOP						
BDPM7	BIRDS POINT	11MI.ENE	36.9667 (36.58.00N)	-89.15 (89.09.00W)	WOS		BIRDS POINT
	GOES	CE6218B0	275				
BJKM7	BLACK JACK		38.8178 (38.49.04N)	-90.2511 (90.15.04W)	WOS	STAGE AND PRECIP (PC)	COLDWATER CREEK NEAR BLACK JACK, MO
	GOES	DD90F712					
MCKM7	BLACK JACK		38.8483 (38.50.54N)	-90.2861 (90.17.10W)	WOS	STAGE ONLY.	MILL CREEK AT FLORISSANT, MO
	GOES	D11F7566	432				
BACM7	BLACKWATER		38.9814 (38.58.53N)	-92.9911 (92.59.28W)	WOS	UCOOP PRECIP	BLACKWATER
	UCOOP		620				
BLIM7	BLAIRSTOWN		38.5587 (38.33.31N)	-93.9599 (93.57.36W)	WOS	NETWORK B	BLAIRSTOWN
	COOPB	23-0713	790				
BLRM7	BLAIRSTOWN	1MI.SW	38.5547 (38.33.17N)	-93.9655 (93.57.56W)	WOS	NETWORK B	BLAIRSTOWN 1SW
	COOPB	23-0716	790				
BLOM7	BLOOMFIELD		36.8833 (36.53.00N)	-89.9333 (89.56.00W)	WOS		
	COOPB	23-0735	440				
SIKM7	BLOOMFIELD	3MI.ENE	36.9022 (36.54.08N)	-89.8881 (89.53.17W)	COMMS		BLOOMFIELD NWR
	NWR	WXL47	499				
BLMM7	BLOOMFIELD	2MI.W	36.8833 (36.53.00N)	-89.9667 (89.58.00W)	RESCH		DELAWARE CK
	PROF		425				
BLEM7	BLUE EYE	7MI.NE	36.535 (36.32.06N)	-93.35 (93.21.00W)	WOS		
	UCOOP						
BLKM7	BLUE LICK		39.0154 (39.00.55N)	-93.1966 (93.11.48W)	WOS	COOPB	BLUE LICK
	COOPB	23-0747	790				
BLVM7	BLUE LICK	2MI.SE	38.9922 (38.59.32N)	-93.1966 (93.11.48W)	WOS	NETWORK B	BLUE LICK 2SE
	COOPB	23-0749	642				
	GOES	CE64187E	642				
BLSM7	BLUE SPRINGS	1MI.NW	39.1 (39.06.00N)	-94.3 (094.18.00W)	WOS	UCOOP...PRECIP REPORTING SITE WITH PLASTIC 4 INCH RAINGAGE.	BLUE SPRINGS 1 N
	UCOOP						
BLPM7	BLUE SPRINGS		38.9936 (38.59.37N)	-94.3122 (94.18.44W)	WOS	DCP PRECIP ACCUMULATOR AND RESERVOIR LEVEL DATA FOR HYDROLOGICAL PROGRAM.	BLUE SPRINGS
	AHOS	CE1F6638	1000				
BEGM7	BLUE SPRINGS		39.0599 (39.03.36N)	-94.1199 (94.07.12W)	WOS	UCOOP...PRECIP REPORTING SITE USING 4 INCH PLASTIC RAINGAGE.	BLUE SPRINGS
	UCOOP						

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
Program Acronym	Program ID	Elevation					
BLUM7	BLUE SPRINGS		39.0258 (39.01.33N)	-94.2978 (94.17.52W)	WOS	NO.2	NO.2
	COOPB	23-0758	945				
BSZM7	BLUE SPRINGS		39.0333 (39.02.00N)	-94.35 (94.21.00W)	WOS		LAKE
	GOES	CE746970	750				
LKJM7	BLUE SPRINGS	4MI.SW	39 (39.00.00N)	-94.3167 (94.19.00W)	WOS		LAKE JACOMO
	GOES	CE1F6638	750				
BOCM7	BOLCKOW	1MI.W	40.1136 (40.06.49N)	-94.8383 (94.50.18W)	WOS	UCOOP HYDROLOGICAL DATA POINT	BOLCKOW 1W
	UCOOP		919				
BLAM7	BOLIVAR	13MI.N	37.7647 (37.45.53N)	-93.3858 (93.23.09W)	WOS		
	UCOOP						
BOLM7	BOLIVAR	3MI.NW	37.6458 (37.38.45N)	-93.4958 (93.29.45W)	WOS		
	UCOOP						
PKKM7	BOLIVAR	10MI.NE	37.7467 (37.44.48N)	-93.2758 (93.16.33W)	WOS	THIS IS A REQUEST FOR AN ID FOR THE COOPERATIVE OBSERVER IN ORDER TO SEPARATE THIS SITE FROM THE DCP.	POLK 2NE
	COOPB	23-6760	974				
BVRM7	BOLIVAR	1MI.NE	37.6 (37.36.00N)	-93.4167 (93.25.00W)	WOS		
	COOPAB	23-0789	1080				
POM7	BOLIVAR	3MI.N	37.6847 (37.41.05N)	-93.3653 (93.21.55W)	WOS	THIS IS A REQUEST FOR AN ID FOR THE COOPERATIVE OBSERVER IN ORDER TO SEPARATE THIS SITE FROM THE DCP.	POLK 5SW
	COOPB	23-6765	950				
BOOM7	BOONVILLE		38.9708 (38.58.15N)	-92.7603 (92.45.37W)	WOS	NETWORK AB	BOONVILLE
	COOPAB	23-0817	744				
BOVM7	BOONVILLE	3MI.SW	38.9461 (38.56.46N)	-92.7717 (92.46.18W)	WOS	NETWORK B	BOONVILLE 3SW
	COOPB	23-0820	785				
BOZM7	BOONVILLE		38.9833 (38.59.00N)	-92.75 (92.45.00W)	WOS		MISSOURI RIVER
	GOES	CE791254					
BNVM7	BOONVILLE	1MI.W	38.9718 (38.58.19N)	-92.757 (92.45.25W)	WOS	NEW AB STATION DUE TO AN INCOMPATIBLE RELOCATION.	BOONVILLE 1W
	COOPAB	23-0815	679				
BONM7	BOONVILLE	4MI.SSE	38.9172 (38.55.02N)	-92.7044 (92.42.16W)	WOS	NETWORK B RIVER READINGS ONLY.	BOONVILLE 4SSE
	COOPB	23-0823	612				
BUBM7	BOURBON		38.1692 (38.10.09N)	-91.2236 (91.13.25W)	WOS		
	NWR	WWF75					
BWLM7	BOWLING GREEN		39.3667 (39.22.00N)	-91.1833 (91.11.00W)	WOS		
	COOPAB	23-0856	710				

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	Program Acronym	Program ID	Elevation				
BRBM7	BRADLEYVILLE		36.7797 (36.46.47N)	-92.9069 (92.54.25W)	WOS	BEAVER CREEK	BEAVER CREEK
	GOES	1712B20E					
	RFCSIM						
BRSM7	BRANDSVILLE	4MI.S	36.5969 (36.35.49N)	-91.7028 (91.42.10W)	WOS		
	UCOOP						
TBZM7	BRANSON		36.6 (36.36.00N)	-93.3167 (93.19.00W)	WOS	WHITE RVR	DAM
	GOES	CE1181A2	880				
SOGM7	BRANSON		36.6167 (36.37.00N)	-93.25 (93.15.00W)	WOS		SCHOOL OF OZARKS
	GOES	CE5C719C					
FORM7	BRANSON		36.6 (36.36.00N)	-93.3167 (93.19.00W)	WOS	WHITE RVR	WHITE RIVER
	COOPB	23-8252	820				
	GOES	CE710584	820				
	RFCSIM						
BTRM7	BRANSON		36.6 (36.36.00N)	-93.3167 (93.19.00W)	WOS	WHITE RVR	WHITE RIVER BLO TABLE ROCK D
	GOES	CE1181AE	820				
BRAM7	BRANSON	9MI.NW	36.7158 (36.42.57N)	-93.3678 (093.22.04W)	WOS		
	NWR	KZZ43	1400				
WHRM7	BRANSON	7MI.SW	36.5975 (36.35.51N)	-93.295 (93.17.42W)	WOS	THIS IS A DCP LOCATED ON THE WHITE RIVER BELOW TABLE ROCK DAM NEAR BRANSON. NESDIS ID CE5379DC.	WHITE RIVER NEAR BRANSON
	AHOS	CE5379DC	845				
BBCM7	BRANSON		36.7167 (36.43.00N)	-93.1833 (93.11.00W)	WOS		BULL CREEK
	GOES	CE2C373A	700				
	RFCSIM						
BRYM7	BRAYMER	3MI.NNE	39.6685 (39.40.07N)	-93.7672 (93.46.02W)	WOS	UCOOP	SHOAL CREEK NEAR BRAYMER
	UCOOP		700				
BLCM7	BRENTWOOD		38.6167 (38.37.00N)	-90.3372 (90.20.14W)	WOS		BLACK CREEK AT BRENTWOOD
	UCOOP		441				
FFCM7	BRIDGETON	1MI.NW	38.7275 (38.43.39N)	-90.4478 (90.26.52W)	WOS		FEE FEE CREEK AT MARYLAND HEIGHTS
	UCOOP		459				
BRGM7	BRIDGETON		38.7642 (38.45.51N)	-90.4328 (90.25.58W)	WOS	STAGE ONLY (NO PRECIP)	COWMIRE CREEK AT BRIDGETON, MO
	GOES	D11F6610	464				
BRKM7	BROOKFIELD		39.765 (39.45.54N)	-93.0594 (93.03.34W)	WOS	NETWORK AB	BROOKFIELD
	COOPAB	23-0980	767				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
BROM7	BROWNING	1MI.N	40.0561 (40.03.22N)	-93.1589 (93.09.32W)	WOS	UCOOP	BROWNING 1 N
	UCOOP		727				
BRCM7	BRUNSWICK		39.4296 (39.25.47N)	-93.1385 (93.08.19W)	WOS	NETWORK AB	BRUNSWICK
	COOPAB	23-1037	675				
BRNM7	BRUNSWICK	1MI.W	39.4308 (39.25.51N)	-93.1597 (93.09.35W)	WOS	NETWORK B	BRUNSWICK 1W
	COOPB	23-1040	660				
BRUM7	BRUNSWICK	4MI.WSW	39.4128 (39.24.46N)	-93.1964 (93.11.47W)	WOS		
	UCOOP		635				
BCKM7	BUCKLIN	12MI.NW	39.9 (39.54.00N)	-92.9833 (092.59.00W)	WOS	UCOOP SITE...PRECIP REPORTING SITE USING 4 INCH RAINGAGE.	BUCKLIN 12NW
	UCOOP						
WNYM7	BUFFALO	10MI.NE	37.6842 (37.41.03N)	-92.9242 (92.55.27W)	WOS	THIS IS A NEW DCP LOCATED ON THE NIANGUA RIVER NEAR WINDYVILLE. USGS ID 06923250 AND NESDIS ID 17C9E220.	WINDYVILLE
	AHOS	17C9E220	929				
BUFM7	BUFFALO	3MI.S	37.5931 (37.35.35N)	-93.1003 (93.06.01W)	WOS		
	COOPAB	23-1087	1150				
BUNM7	BUNKER		37.45 (37.27.00N)	-91.2167 (91.13.00W)	WOS		
	COOPAB	23-1101	1380				
BRLM7	BURLINGTON JUNCTION	1MI.W	40.445 (40.26.42N)	-95.0894 (95.05.22W)	WOS	NETWORK B	BURLINGTON JUNCTION 1W
	COOPB	23-1143	960				
BRJM7	BURLINGTON JUNCTION		40.4449 (40.26.42N)	-95.0894 (95.05.22W)	WOS	NETWORK B PRECIP REPORTING	BURLINGTON JUNCTION
	COOPB	23-1141	960				
BUTM7	BUTLER	4MI.W	38.2612 (38.15.40N)	-94.405 (94.24.18W)	WOS	NETWORK AB	BUTLER 4W
	COOPAB	23-1145	790				
BTLM7	BUTLER	4MI.SW	38.2114 (38.12.41N)	-94.3778 (94.22.40W)	WOS	USGS DCP	MIAMI CREEK BELOW BUTLER
	AHOS	DD3DE154	778				
BTTM7	BUTTERFIELD		36.748 (36.44.53N)	93.91 (93.54.36E)	WOS	PRECIPITATION GAGE	BUTTERFIELD WATER STATION
	AHOS	DD0E40D2	1505				
HZHM7	BUTTS	3MI.WSW	37.9747 (37.58.29N)	-91.2044 (91.12.16W)	WOS	STAGE & PRECIP.	HUZZAH CREEK NEAR STEELVILLE, MO
	GOES	D10E56EE					
BYNM7	BYNUMVILLE	1MI.E	39.5833 (39.35.00N)	-92.8167 (92.49.00W)	WOS		
	COOPB	23-1156	840				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
BYRM7	BYRNESVILLE		38.3833 (38.23.00N)	-90.6333 (90.38.00W)	WOS		BIG RIVER
	COOPB	23-1160	1080				
CBOM7	CABOOL	2MI.NW	37.145 (37.08.42N)	-92.1189 (92.07.08W)	WOS		
	UCOOP						
CABM7	CABOOL	4MI.SW	37.1089 (37.06.32N)	-92.1219 (92.07.19W)	WOS		
	UCOOP						
CNSM7	CAINSVILLE		40.4492 (40.26.57N)	-93.7839 (93.47.02W)	WOS	UCOOP PRECIP	CAINSVILLE
	UCOOP		840				
CALM7	CALIFORNIA		38.6333 (38.38.00N)	-92.5667 (92.34.00W)	WOS		
	COOPAB	23-1189	870				
LNIM7	CAMDENTON	17MI.W	37.9347 (37.56.05N)	93.0669 (93.04.01E)	WOS	NEW DCP ON LITTLE NIANGUA RIVER NEAR MACKS CREEK. USGS ID 6925250 NESDIS ID D10E4598	LITTLE NIANGUA
	AHOS	D10E4598	865				
CDTM7	CAMDENTON		38 (38.00.00N)	-92.75 (92.45.00W)	WOS		
	COOPB	23-1212	1040				
CMDM7	CAMDENTON		38.1575 (38.09.27N)	-92.6136 (92.36.49W)	COMMS		
	NWR	WXJ90					
CMMM7	CAMDENTON	9MI.SW	37.9681 (37.58.05N)	-92.9011 (92.54.04W)	WOS	THIS IS A RAW'S SITE WITH NESDIS ID 5730062E.	MACKS CREEK
	RAWS	5730062E	1062				
CMRM7	CAMERON	4MI.NW	39.7831 (39.46.59N)	-94.3147 (94.18.53W)	WOS	GRINDSTONE RSVR	GRINDSTONE RSVR
	UCOOP		950				
CAMM7	CAMERON		39.7469 (39.44.49N)	-94.2531 (94.15.11W)	WOS	NETWORK B	CAMERON
	COOPB	23-1216	1010				
CROM7	CAMERON		39.74 (39.44.24N)	-94.238 (94.14.17W)	WOS	UCOOP - 4 INCH PLASTIC RAINGAGE.	CAMERON #2
	UCOOP		1010				
CMNM7	CAMERON	1MI.NW	39.7528 (39.45.10N)	-94.25 (094.15.00W)	WOS		
	NWR	KZZ85	1006				
CNDM7	CANNON		39.5 (39.30.00N)	-91.8 (91.48.00W)	WOS		SALT RIVER-NORTH FORK
	GOES	CE621662					
CTZM7	CANNON		39.5333 (39.32.00N)	-91.65 (91.39.00W)	WOS		SALT RIVER-TAILWATER
	GOES	CE625568					
CPZM7	CANNON		39.5167 (39.31.00N)	-91.65 (91.39.00W)	WOS		LAKE
	GOES	CE6248CC					

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
CNZM7	CANTON		40.15 (40.09.00N)	-91.5667 (91.34.00W)	WOS		WYACONDA RIVER
	GOES	CE74F2C0					
CANM7	CANTON		40.15 (40.09.00N)	-91.5167 (91.31.00W)	WOS		LOCK AND DAM-MISSISSIPPI RIVER
	COOPB	23-1275	490				
	GOES	CE25726C	490				
CAZM7	CAP AU GRIS		38.8833 (38.53.00N)	-90.6833 (90.41.00W)	WOS		LOCK AND DAM
	GOES	CE48E888	450				
CAGM7	CAP AU GRIS		39.0031 (39.00.11N)	-90.7 (90.42.00W)	WOS		LOCK & DAM 25
	COOPB	23-1283	450				
CAF7M	CAPE FAIR		36.7119 (36.42.43N)	-93.52 (93.31.12W)	WOS		
	UCOOP						
CGRM7	CAPE GIRARDEAU		37.3028 (37.18.10N)	-89.5231 (89.31.23W)	WOS		CAPE GIRARDEAU
	COOPBC	23-1297	356				
CPGM7	CAPE GIRARDEAU		37.3017 (37.18.06N)	-89.5181 (89.31.05W)	WOS	MISSISSIPPI RVR	MISSISSIPPI RIVER
	COOPB	23-1296					
	GOES	CE401278					
	RFCSIM						
CGIM7	CAPE GIRARDEAU	3MI.N	37.3711 (37.22.16N)	-89.5311 (089.31.52W)	WOS		
	NWR	KXI93	736				
CGI	CAPE GIRARDEAU		37.2253 (37.13.31N)	-89.5706 (89.34.14W)	WOS		CAPE GIRARDEAU REGIONAL AIRPORT
	ASOS	CGI					
	COOPAB	23-1289	340				
CAPM7	CAPLINGER MILLS	4MI.NW	37.8339 (37.50.02N)	-93.8339 (93.50.02W)	WOS		
	UCOOP						
CPMM7	CAPLINGER MILLS		37.8 (37.48.00N)	-93.8 (93.48.00W)	WOS		
	COOPB	23-1304	820				
CMZM7	CAPLINGER MILLS		37.8667 (37.52.00N)	-93.8 (93.48.00W)	WOS		SAC RIVER
	GOES	CE63F9B8	820				
CAJM7	CARL JUNCTION	1MI.N	37.1819 (37.10.55N)	-94.5547 (94.33.17W)	WOS		
	UCOOP						

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
WOOM7	CARL JUNCTION	7MI.NW	37.29 (37.17.24N)	-94.6041 (94.36.15W)	WOS	THIS IS A REQUEST FOR A SEPARATE ID FOR THE COOPERATIVE OBSERVER LOCATED AT THIS SITE. A DCP IS ALSO LOCATED AT THIS SITE WITH A SID OF WCOM7.	WACO 4N
	COOPB	23-8664	899				
CRLM7	CARROLLTON		39.3594 (39.21.34N)	-93.4886 (93.29.19W)	WOS	NETWORK AB	CARROLLTON
	COOPAB	23-1340	750				
CTNM7	CARROLLTON	5MI.E	39.3664 (39.21.59N)	-93.4033 (093.24.12W)	WOS		
	NWR	KZZ34	1200				
CAXM7	CARROLLTON		39.3467 (39.20.48N)	-93.4961 (93.29.46W)	WOS		WAKENDA CREEK
	COOPB	23-1343	750				
CTHM7	CARTHAGE	5MI.S	37.0978 (37.05.52N)	-94.3081 (094.18.29W)	WOS	THIS ID IS FOR THE COOP OBSERVER AND NOT THE DCP. A SEPARATE ID HAS BEEN REQUESTED FOR THE DCP. SEE DOCUMENT SGF 2090919358.	
	COOPAB	23-1356	1050				
CHAM7	CARTHAGE	2MI.SE	37.1219 (37.07.19N)	-94.2728 (94.16.22W)	WOS		
	UCOOP						
SLAM7	CARTHAGE	14MI.E	37.1503 (37.09.01N)	94.0614 (94.03.41E)	WOS	NEW DCP ON SPRING RIVER NEAR LA RUSSELL. USGS ID 7185700 NESDIS ID 176B0270	LA RUSSELL
	AHOS	176B0270	1015				
NFSM7	CARTHAGE	9MI.NW	37.2589 (37.15.32N)	94.435 (94.26.06E)	WOS	NEW DCP ON NORTH FORK SPRING RIVER NEAR PURCELL. USGS ID 7185910 NESDIS ID 177296D0	PURCELL
	AHOS	177296D0	850				
CHTM7	CARTHAGE	1MI.N	37.1864 (37.11.11N)	-94.3156 (094.18.56W)	WOS	DCP LOCATED ON THE SPRING RIVER APPROX 1 MILE NORTH OF CARTHAGE. NESDIS ID 1778240C. THIS DCP WAS ASSOCIATED WITH COOP ID CTHM7 (23-1356-4) AND WE ARE REQUESTING A SEPARATE SID FOR THE RIVER FORECAST CENTERS.	
	GOES	1778240C	945				
CRTM7	CARUTHERSVILLE		36.2 (36.12.00N)	-89.6642 (89.39.51W)	WOS	MISSISSIPPI RVR	MISSISSIPPI RIVER
	COOPAB	23-1364	280				
	GOES	CE402930	280				
CSSM7	CASSVILLE	2MI.WSW	36.6714 (36.40.17N)	-93.8964 (93.53.47W)	WOS		CASSVILLE NWR
	NWR	WNG608	1450				
FCRM7	CASSVILLE	15MI.NE	36.7506 (36.45.02N)	93.6183 (93.37.06E)	WOS	NEW DCP ON FLAT CREEK NEAR JENKINS USGS ID 7052820 NESDIS ID 16CD73DA	JENKINS
	AHOS	16CD73DA	987				
CASM7	CASSVILLE		36.6833 (36.41.00N)	-93.8667 (93.52.00W)	WOS		RANGER STATION
	COOPAB	23-1383	1340				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
RRSM7	CASSVILLE	7MI.SSE	36.5808 (36.34.51N)	-93.8336 (93.50.01W)	WOS	NEW DCP NEAR ROARING RIVER STATE PARK	ROARING RIVER STATE PARK
	AHOS	15CDE45E	1017				
CVLM7	CASSVILLE	16MI.NE	36.7839 (36.47.02N)	-93.6519 (93.39.07W)	WOS		
	UCOOP						
CSVM7	CASSVILLE	5MI.NE	36.7258 (36.43.33N)	-93.7939 (93.47.38W)	WOS		
	UCOOP						
CAUM7	CAULFIELD	3MI.SW	36.5958 (36.35.45N)	-92.1589 (92.09.32W)	WOS		
	UCOOP						
CRZM7	CENTER		39.5667 (39.34.00N)	-91.5667 (91.34.00W)	WOS		REREG DAM-SALT RIVER
	GOES	CE625BBA					
CEZM7	CENTER		39.5667 (39.34.00N)	-91.5667 (91.34.00W)	WOS		NORTON BRIDGE-SALT RIVER
	GOES	CE45B540					
CTAM7	CENTRALIA		39.2167 (39.13.00N)	-92.1333 (92.08.00W)	WOS		
	COOPB	23-1482	870				
CMSM7	CHAMOIIS		38.6828 (38.40.58N)	-91.7622 (91.45.44W)	WOS	SITE IS ON THE MISSOURI RIVER AND WILL BE USED FOR RIVER LEVEL READINGS	CHAMOIIS
	UCOOP		522				
CHSM7	CHARLESTON		36.9167 (36.55.00N)	-89.35 (89.21.00W)	WOS		
	COOPAB	23-1540	330				
CKSM7	CHESTERFIELD		38.6547 (38.39.17N)	-90.595 (90.35.42W)	WOS	STAGE ONLY	CAULKS CREEK NEAR CHESTERFIELD, MO
	GOES	D102F78A	454				
CRCM7	CHESTERFIELD		38.6463 (38.38.47N)	90.5263 (90.31.35E)	WOS		CREVE COEUR CREEK AT CHESTERFIELD
	UCOOP						
BNMM7	CHESTERFIELD	3MI.NW	38.6578 (38.39.28N)	-90.6192 (90.37.09W)	WOS	STAGE/DISCHARGE ONLY. (NO PRECIP.)	BONHOMME CREEK NEAR CLARKSON VALLEY, MO
	GOES	D102E4FC	449				
CSTM7	CHESTERFIELD		38.6822 (38.40.56N)	-90.4892 (90.29.21W)	WOS		CREVE COEUR CREEK AT CHESTERFIELD
	UCOOP		500				
CHOM7	CHILLICOTHE		39.7769 (39.46.37N)	-93.4931 (93.29.35W)	WOS	DCP PRECIP ACCUMULATOR DATA USED IN THE HYDROLOGICAL PROGRAM.	CHILLICOTHE
	AHOS	573020C2	700				
CHLM7	CHILLICOTHE	2MI.S	39.775 (39.46.30N)	-93.5356 (93.32.08W)	WOS	NETWORK ABC	CHILLICOTHE 2S
	COOPABC	23-1580	780				
CHT	CHILLICOTHE		39.7822 (39.46.56N)	-93.4956 (93.29.44W)	WOS	CHILLICOTHE MUNI AP	CHILLICOTHE MUNI AP
	AWOS						

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
CHCM7	CHILLICOTHE	4MI.S	39.7344 (39.44.04N)	-93.5556 (93.33.20W)	WOS	UCOOP	CHILLICOTHE 4 S
	UCOOP		663				
CHZM7	CHILLICOTHE	3MI.S	39.7554 (39.45.19N)	-93.5588 (93.33.32W)	WOS	NETWORK B.	CHILLICOTHE 3S
	COOPB	23-1588					
	GOES	CE73C56E	700				
CHIM7	CHILLICOTHE	3MI.NW	39.8314 (39.49.53N)	-93.6064 (93.36.23W)	WOS	UCOOP	CHILLICOTHE 3 NW
	UCOOP		696				
K48	CHILLICOTHE		39.7833 (39.47.00N)	-93.5 (93.30.00W)	WOS		MUNICIPAL AIRPORT
	SAWRS						
CDJ	CHILLICOTHE		39.8233 (39.49.24N)	-93.5792 (93.34.45W)	WOS		CHILLICOTHE AGRI-SCIENCE CTR
	ASOS	CDJ	769				
CLKM7	CLARKSVILLE		39.3742 (39.22.27N)	-90.9064 (90.54.23W)	WOS		LOCK & DAM 24
	COOPB	23-1640	460				
	GOES	CE4DC776	460				
CLCM7	CLAYCOMO		39.2 (39.12.00N)	-94.4833 (94.29.00W)	WOS		SHOAL CREEK
	UCOOP						
CLTM7	CLEARWATER	5MI.W	37.1336 (37.08.01N)	-90.7756 (90.46.32W)	WOS	BLACK RVR BLO CLEARWATER DAM	BLACK RVR BLO CLEARWATER DAM
	GOES	CE1F3644					
CLRM7	CLEARWATER DAM	5MI.W	37.1167 (37.07.00N)	-90.7833 (90.47.00W)	WOS	CLEARWATER DAM-BLACK RVR	CLEARWATER DAM - BLACK RVR
	COOPAB	23-1674	660				
	GOES	CE5C8FCA	660				
	RFCSIM						
CSGM7	CLIMAX SPRINGS	3MI.S	38.0469 (38.02.49N)	-93.0378 (93.02.16W)	WOS		
	UCOOP						
CIXM7	CLINTON		38.3833 (38.23.00N)	-93.8833 (93.53.00W)	WOS		
	GOES	CE2CF224	700				
CIZM7	CLINTON		38.3667 (38.22.00N)	-93.85 (93.51.00W)	WOS		SOUTH GRAND RIVER
	GOES	CE63EACE					
CITM7	CLINTON		38.3492 (38.20.57N)	-93.7722 (93.46.20W)	WOS	DCP PRECIP DATA USED IN HYDROLOGICAL PROGRAM.	CLINTON
	AHOS	57301558	770				
CLNM7	CLINTON		38.395 (38.23.42N)	-93.7711 (93.46.16W)	WOS	NETWORK AB	CLINTON
	COOPAB	23-1711	770				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
Program Acronym	Program ID	Elevation					
COFM7	COFFEY		40.0828 (40.04.58N)	-93.9722 (93.58.20W)	WOS	UCOOP PRECIP	COFFEY
	UCOOP		900				
HSPM7	COFFMAN	4MI.SSE	37.8367 (37.50.12N)	-90.2339 (90.14.02W)	WOS		HAWN STATE PARK
	UCOOP		877				
CCMM7	COLE CAMP	3MI.NW	38.4844 (38.29.04N)	-93.2556 (93.15.20W)	WOS	THIS IS A NEW COOPERATIVE OBSERVER SITE, 23-1748-3.	COLE CAMP 3NW
	COOPB	23-1748	1008				
CCAM7	COLE CAMP	3MI.WNW	38.4689 (38.28.08N)	-93.2478 (93.14.52W)	WOS		
	UCOOP						
COCM7	COLE CAMP		38.3333 (38.20.00N)	-93.0833 (93.05.00W)	WOS		
	COOPAB	23-1759	910				
CLMM7	COLOMA		39.5378 (39.32.16N)	-93.5222 (93.31.20W)	WOS	NETWORK B	COLOMA
	COOPB	23-1773	780				
TGRM7	COLUMBIA		38.9278 (38.55.40N)	-92.34 (92.20.24W)	WOS		HINKSON CREEK AT COLUMBIA, MO
	GOES	17C994B0					
	NWIS	06910230					
COSM7	COLUMBIA		38.8917 (38.53.30N)	-92.3597 (92.21.35W)	WOS	4 INCH PLASTIC GAGE	COLUMBIA SOUTH
	UCOOP						
UMCM7	COLUMBIA		38.9422 (38.56.32N)	-92.32 (92.19.12W)	WOS	SANBORN FIELD	SANBORN FIELD
	COOPB	23-1801	720				
COU	COLUMBIA		38.8181 (38.49.05N)	-92.2028 (92.12.10W)	WOS		COLUMBIA REGIONAL AIRPORT
	ASOS	COU	890				
	COOPAB	23-1791	890				
	ASR11	ECOU	0				
COLM7	COLUMBIA		38.8786 (38.52.43N)	-91.9819 (91.58.55W)	COMMS		
	NWR	WXL45					
COMM7	COMMERCE		37.15 (37.09.00N)	-89.4333 (89.26.00W)	WOS	MISSISSIPPI RVR	MISSISSIPPI RVR
	GOES	CE3575F2					
CCPM7	CONCEPTION		40.2394 (40.14.22N)	-94.6833 (94.41.00W)	WOS	NETWORK AB	CONCEPTION
	COOPAB	23-1822	1108				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
CCRM7	CONCORDIA		38.9783 (38.58.42N)	-93.5703 (93.34.13W)	WOS	NETWORK B	CONCORDIA
	COOPB	23-1837	765				
CNWM7	CONWAY		37.5167 (37.31.00N)	-94.7 (94.42.00W)	RESCH		
	PROF		1280				
COKM7	COOK STATION	1MI.SSE	37.7978 (37.47.52N)	-91.43 (91.25.48W)	WOS		
	UCOOP		900				
CSNM7	COOK STATION	1MI.N	37.8292 (37.49.45N)	-91.4375 (91.26.15W)	WOS	HG AND PC DATA.	MERAMEC RIVER AT COOK STATION, MO
	GOES	177BC0F0					
	NWIS	07010350					
CORM7	CORNING	4MI.NNE	40.2936 (40.17.37N)	-95.4828 (95.28.58W)	WOS		
	UCOOP		895				
CSBM7	COSBY	2MI.W	39.8536 (39.51.13N)	-94.7078 (94.42.28W)	WOS	NETWORK B	COSBY 2W
	COOPB	23-1924	910				
JPKM7	COTTLEVILLE	1MI.E	38.7431 (38.44.35N)	-90.6381 (90.38.17W)	WOS	PRECIPITATION REPORTS ONLY	COTTLEVILLE 1E
	UCOOP		517				
CRNM7	CRANE	4MI.N	36.9678 (36.58.04N)	-93.5828 (93.34.58W)	WOS		
	UCOOP						
CREM7	CRANE		36.8939 (36.53.38N)	-93.5678 (93.34.04W)	WOS		
	UCOOP						
CRVM7	CREVE COEUR		38.6819 (38.40.55N)	90.4883 (90.29.18E)	WOS		CREVE COEUR CREEK
	UCOOP						
CVRM7	CREVE COEUR	1MI.SE	38.6792 (38.40.45N)	-90.4167 (90.25.00W)	WOS	UNOFFICIAL ST. LOUIS METRONET STATION (SNOWFALL ONLY)	CREVE COEUR 1.5 SE
	UCOOP		581				
CTMM7	CROSS TIMBERS	2MI.N	38.0358 (38.02.09N)	-93.2519 (93.15.07W)	WOS		
	UCOOP						
DDZM7	DADEVILLE		37.45 (37.27.00N)	-93.6833 (93.41.00W)	WOS		SAC RIVER
	GOES	CE738664	1060				
DDVM7	DADEVILLE		37.4333 (37.26.00N)	-93.6833 (93.41.00W)	WOS		
	COOPB	23-2071	1060				
DECM7	DECATURVILLE		37.9 (37.54.00N)	-92.9 (92.54.00W)	WOS		
	UCOOP						

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
DEZM7	DES ARC		37.3 (37.18.00N)	-90.6333 (90.38.00W)	WOS		BIG CREEK AT DES ARC
	GOES	CE6223F8					
	RFCSIM						
DEXM7	DEXTER	2MI.E	36.7833 (36.47.00N)	-89.9333 (89.56.00W)	WOS		DEXTER
	SCAN		305				
DMDM7	DIAMOND		36.9858 (36.59.09N)	-94.3167 (94.19.00W)	WOS		
	COOPB	23-2240	1160				
PCLM7	DIEHLSTADT	6MI.SW	37.0411 (37.02.28N)	-89.3825 (89.22.57W)	WOS	MISS RVR AT PRICE LANDING, MO	MISS RVR AT PRICE LANDING, MO
	GOES	CE30D2CA					
DXXM7	DIXON	5MI.SE	37.9511 (37.57.04N)	-92.0272 (92.01.38W)	WOS	DIXON NOAA WEATHER RADIO TRANSMITTER	DIXON NWR
	NWR	WNG648	965			WNG648. FREQUENCY 162.500.	
DIXM7	DIXON	9MI.SE	37.9008 (37.54.03N)	-92.0597 (92.03.35W)	WOS		
	UCOOP						
DNIM7	DONIPHAN	4MI.SE	36.5833 (36.35.00N)	-90.8167 (90.49.00W)	WOS		
	COOPAB	23-2289	330				
DNZM7	DONIPHAN		36.6167 (36.37.00N)	-90.85 (90.51.00W)	WOS		CURRENT RIVER
	GOES	CE707F3C	330				
	RFCSIM						
DFSM7	DONIPHAN		36.6269 (36.37.37N)	-90.8239 (90.49.26W)	WOS		DONIPHAN RAWS
	GOES	3271F2C8	635				
DNPM7	DONIPHAN		36.6583 (36.39.30N)	-90.7933 (90.47.36W)	WOS		
	NWR	WWG48					
DOOM7	DORA	7MI.S	36.6925 (36.41.33N)	-92.2358 (92.14.09W)	WOS	THIS IS A VERY RELIABLE VOLUNTEER WEATHER REPORTER THAT IS PART OF OUR COMMUNITY WEATHER INVOLVEMENT PROGRAM (CWIP).	DORA 7S
	UCOOP	OZA200	923				
DORM7	DORA		36.7667 (36.46.00N)	-92.25 (92.15.00W)	WOS		
	COOPAB	23-2302	990				
DOAM7	DORA	8MI.N	36.8089 (36.48.32N)	-92.1689 (92.10.08W)	WOS		
	UCOOP						
DOWM7	DOWNING		40.4906 (40.29.26N)	-92.3705 (92.22.14W)	WOS	NETWORK B	DOWNING
	COOPB	23-2318	870				
DREM7	DRESDEN		38.7486 (38.44.55N)	-93.3361 (93.20.10W)	WOS	UCOOP PRECIP	DRESDEN
	UCOOP		836				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
DRXM7	DREXEL		38.4766 (38.28.36N)	-94.6102 (94.36.37W)	WOS	NETWORK B	DREXEL
	COOPB	23-2331	990				
DUNM7	DUNNEGAN		37.7169 (37.43.01N)	-93.5897 (93.35.23W)	WOS		
	UCOOP						
EPRM7	EAST PRAIRIE		36.7833 (36.47.00N)	-89.35 (89.21.00W)	WOS		
	COOPC	23-2380	310				
PINM7	EDGAR SPRINGS	10MI.SW	37.6656 (37.39.56N)	-92.0503 (92.03.01W)	WOS		DCP LOCATED ON THE BIG PINEY RIVER APPROX 10 MILES SW OF EDGAR SPRINGS. NESDIS ID 17D1A212 AND USGS ID 06930000.
	GOES	17D1A212					
EDGM7	EDGAR SPRINGS	4MI.S	37.6333 (37.38.00N)	-91.9167 (91.55.00W)	WOS		
	COOPB	23-2463	1220				
EGTM7	EDGERTON		39.5075 (39.30.27N)	-94.6328 (94.37.58W)	WOS	NETWORK B	EDGERTON
	COOPAB	23-2474	840				
EDNM7	EDINA		40.1692 (40.10.09N)	-92.1678 (92.10.04W)	WOS		
	COOPB	23-2482	780				
EWRM7	EDWARDS	10MI.N	38.2158 (38.12.57N)	-93.1569 (93.09.25W)	WOS		
	UCOOP						
ESDM7	EDWARDS	6MI.W	38.1478 (38.08.52N)	-93.2489 (93.14.56W)	WOS		
	UCOOP						
EDWM7	EDWARDS	4MI.ENE	38.1369 (38.08.13N)	-93.1 (93.06.00W)	WOS		
	UCOOP						
ELSM7	EL DORADO SPRINGS	12MI.E	37.8739 (37.52.26N)	-93.8439 (93.50.38W)	WOS		
	UCOOP						
ELDM7	ELDON		38.35 (38.21.00N)	-92.5833 (92.35.00W)	WOS		
	COOPB	23-2503	930				
EDSM7	ELDORADO SPRINGS		37.8333 (37.50.00N)	-94.0156 (94.00.56W)	WOS		
	COOPAB	23-2511	920				
CPPM7	ELDORADO SPRINGS	13MI.SE	37.7944 (37.47.40N)	-93.808 (93.48.29W)	WOS	THIS IS A REQUEST FOR A SEPARATE ID FOR THE COOPERATIVE OBSERVER LOCATED AT THIS SITE. A DCP IS ALSO LOCATED AT THIS SITE WITH A SID OF CPMM7.	CAPLINGER MILLS
	COOPB	23-1304	790				
ESLM7	ELDORADO SPRINGS	1MI.N	37.8703 (37.52.13N)	-94.0314 (094.01.53W)	WOS		ELDORADO SPRINGS NOAA WEATHER RADIO TRANSMITTER KZZ30. FREQUENCY 162.475 MHZ.
	NWR	KZZ30	900				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
Program Acronym	Program ID	Elevation					
EDDM7	ELDRIDGE	3MI.E	37.8208 (37.49.15N)	-92.6928 (92.41.34W)	WOS		
	UCOOP						
EDRM7	ELDRIDGE	7MI.W	37.8019 (37.48.07N)	-92.8397 (92.50.23W)	WOS		
	UCOOP						
ELLM7	ELLINGTON		37.2 (37.12.00N)	-90.9333 (90.56.00W)	WOS		
	COOPB	23-2547	730				
ELCM7	ELLINGTON		37.2464 (37.14.47N)	-90.9653 (90.57.55W)	WOS	LOGAN CREEK	LOGAN CREEK
	GOES	17126466					
ELMM7	ELM		38.868 (38.52.05N)	-94.0352 (94.02.07W)	WOS	NETWORK B	ELM
	COOPB	23-2568	850				
STGM7	ELSBERRY	6MI.SE	39.1167 (39.07.00N)	-90.6917 (90.41.30W)	WOS	STAGE AND RAINFALL.	MISSISSIPPI RIVER STERLING, MO
	GOES	CE621662					
EBYM7	ELSBERRY	1MI.S	39.15 (39.09.00N)	-90.7833 (90.47.00W)	WOS		
	COOPAB	23-2591	650				
EMCM7	EMINENCE	1MI.N	37.155 (37.09.18N)	-91.3586 (91.21.31W)	WOS	JACKS FORK RIVER	JACKS FORK RIVER
	COOPB	23-2619	616				
	GOES	1715362E	616				
	RFCSIM						
CRRM7	EMINENCE	14MI.E	37.1806 (37.10.50N)	-91.1181 (91.07.05W)	WOS		CARR CREEK RAWS
	GOES	3233E796	1400				
EMNM7	EMINENCE		37.1833 (37.11.00N)	-91.25 (91.15.00W)	WOS		JACKS FORK RIVER
	UCOOP		600				
	RFCSIM						
EMEM7	EMINENCE	20MI.NW	37.41 (37.24.36N)	-91.595 (91.35.42W)	WOS		
	UCOOP						
EMMM7	EMINENCE	1MI.N	37.1561 (37.09.22N)	-91.3588 (91.21.32W)	WOS	THIS IS A REQUEST FOR A SEPARATE ID FOR THE COOPERATIVE OBSERVER LOCATED AT THIS SITE. A DCP IS ALSO LOCATED AT THIS SITE WITH A SID OF EMCM7.	EMINENCE 1N
	COOPB	23-2619	640				
AYYM7	EMINENCE	4MI.W	37.1527 (37.09.10N)	-91.4438 (91.26.38W)	WOS	THIS IS A REQUEST FOR A SEPARATE ID FOR THE COOPERATIVE OBSERVER LOCATED AT THIS SITE. A DCP IS ALSO LOCATED AT THIS SITE WITH A SID OF ALYM7.	ALLEY SPRING RANGER STATION
	COOPB	23-0088	700				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
AKFM7	EMINENCE	19MI.NW	37.375 (37.22.30N)	-91.5536 (091.33.13W)	WOS		DCP LOCATED ON THE CURRENT RIVER NEAR AKERS, MO. NESDIS ID 1778377A AND USGS ID 07064533.
	GOES	07064533	911				
	RFCSIM						
ETHM7	ETHEL		39.877 (39.52.37N)	-92.714 (92.42.50W)	WOS	UCOOP	ETHEL
	UCOOP		800				
ERKM7	EUREKA	2MI.E	38.5 (38.30.00N)	-90.6 (90.36.00W)	WOS		MERAMEC RIVER
	COOPB	23-2679	406				
	GOES	CE163018	406				
EVEM7	EVERTON	3MI.S	37.2947 (37.17.41N)	-93.705 (93.42.18W)	WOS		
	UCOOP						
EWNM7	EWING	5MI.E	40.0189 (40.01.08N)	-91.6219 (91.37.19W)	WOS		NORTH FABIUS NEAR EWING
	GOES	CE750E6C	525				
EWMM7	EWING	1MI.NNE	40.0289 (40.01.44N)	-91.7056 (91.42.20W)	WOS		MIDDLE FABIUS RIVER NEAR EWING
	GOES	CE7500BE	535				
EXSM7	EXCELSIOR SPRINGS	4MI.S	39.2871 (39.17.14N)	-94.2226 (94.13.21W)	WOS	NETWORK B	EXCELSIOR SPRINGS
	COOPB	23-2700	790				
FAGM7	FAIR GROVE	5MI.SW	37.3089 (37.18.32N)	-93.1858 (93.11.09W)	WOS		
	UCOOP						
FGVM7	FAIR GROVE	3MI.NE	37.4189 (37.25.08N)	-93.1289 (93.07.44W)	WOS		
	UCOOP						
FAPM7	FAIR PLAY	1MI.SW	37.6189 (37.37.08N)	-93.5869 (93.35.13W)	WOS		
	UCOOP						
LBFM7	FAIRDEALING	4MI.S	36.6317 (36.37.54N)	-90.5753 (90.34.31W)	WOS		LITTLE BLACK RIVER BELOW FAIRDEALING
	RFCSIM						
	GOES	D10E7002					
	RFCSIM						
FFXM7	FAIRFAX	1MI.W	40.3394 (40.20.22N)	-95.4066 (95.24.24W)	WOS	NETWORK B	FAIRFAX 1W
	COOPB	23-2731	940				
FRXM7	FAIRFAX		40.339 (40.20.20N)	-95.391 (95.23.28W)	WOS	NETWORK B	FAIRFAX
	COOPB	23-2729	930				
FMRM7	FARMINGTON		37.7617 (37.45.42N)	-90.4283 (90.25.42W)	WOS		FARMINGTON RAWS
	GOES	573070BE	946				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
FARM7	FARMINGTON		37.7 (37.42.00N)	-90.3833 (90.23.00W)	WOS		
	COOPAB	23-2809	935				
FAM	FARMINGTON		37.6733 (37.40.24N)	-90.24 (90.14.24W)	WOS		
	AWOS						
FMTM7	FARMINGTON	1MI.SW	37.7667 (37.46.00N)	-90.4417 (90.26.30W)	WOS	CORPS OF ENGINEERS PRECIPITATION GAGE	FARMINGTON WATERCOURSE
	GOES	CE37DOFE	890				
FRMM7	FARMINGTON		37.7833 (37.47.00N)	-90.4 (90.24.00W)	WOS		AAWO
	COOPC	23-2805	920				
FAYM7	FAYETTE	7MI.ESE	39.1214 (39.07.17N)	-92.5686 (92.34.07W)	WOS	NETWORK B	FAYETTE 7ESE
	COOPB	23-2825	630				
FETM7	FAYETTE		39.146 (39.08.46N)	-92.684 (92.41.02W)	WOS	UCOOP 4 INCH PLASTIC RAINGAGE	FAYETTE
	UCOOP						
FYTM7	FAYETTE	6MI.ESE	39.1208 (39.07.15N)	-92.5611 (92.33.40W)	WOS	NETWORK B	FAYETTE 6 ESE
	COOPB	23-2832	630				
	GOES	D10AA350	630				
FNTM7	FENTON		38.5269 (38.31.37N)	-90.4472 (90.26.50W)	WOS		YARNELL CREEK AT FENTON, MO
	GOES	17AC22CC					
FENM7	FENTON		38.5131 (38.30.47N)	-90.4678 (90.28.04W)	WOS		FENTON CREEK AT HIWAY 141 NEAR FENTON
	UCOOP		460				
FESM7	FESTUS	2MI.NW	38.25 (38.15.00N)	-90.4167 (90.25.00W)	WOS		
	COOPAB	23-2850	520				
FMZM7	FISK	4MI.NNW	36.85 (36.51.00N)	-90.2167 (90.13.00W)	WOS		MINGO DITCH
	GOES	CE65F976					
FSKM7	FISK		36.7833 (36.47.00N)	-90.2 (90.12.00W)	WOS		ST FRANCIS RIVER
	COOPB	23-2881	330				
	GOES	CE65F7A4	330				
	RFCSIM						
FLMM7	FLEMINGTON	3MI.E	37.7925 (37.47.33N)	-93.4483 (93.26.54W)	WOS		
	COOPB	23-2941	1020				
FRLM7	FORDLAND	6MI.NW	37.1889 (37.11.20N)	-93.02 (93.01.12W)	WOS		
	UCOOP						
FRSM7	FORSYTH		36.6797 (36.40.47N)	-93.115 (93.06.54W)	WOS		
	UCOOP						

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
FSYM7	FORSYTH	1MI.NW	36.6869 (36.41.13N)	-93.1258 (93.07.33W)	WOS		
	UCOOP						
PSZM7	FORSYTH	2MI.S	36.6667 (36.40.00N)	-93.1333 (93.08.00W)	WOS		POWER SITE DAM
	GOES	CE6FF824	650				
FYSM7	FORSYTH	4MI.SE	36.6369 (36.38.13N)	-93.0778 (93.04.40W)	WOS		
	UCOOP						
FOYM7	FORSYTH	2MI.S	36.6578 (36.39.28N)	-93.115 (93.06.54W)	WOS		
	UCOOP						
FLWM7	FORT LEONARD WOOD		37.7475 (37.44.51N)	92.1057 (92.06.21E)	WOS	CHANGING LATITUDE AND LONGITUDE	FORT LEONARD WOOD WATER TREATMENT PLANT
	COOPB	23-2981	1068				
TBN	FORT LEONARD WOOD		37.7414 (37.44.29N)	-92.1406 (92.08.26W)	WOS	FORT LEONARD WOOD OFFICIAL ASOS... LAT/LONG PARAMETERS WILL BE CHECKED	FORT LEONARD WOOD
	ASOS		1100				
TBNM7	FORT LEONARD WOOD		37.7333 (37.44.00N)	-92.0833 (92.05.00W)	WOS		BIG PINEY RIVER
	UCOOP		770				
FKZM7	FRANKFORD		39.5167 (39.31.00N)	-91.35 (91.21.00W)	WOS		SPENCER CREEK
	GOES	CE4DB1E6					
FRZM7	FREDERICKTOWN		37.55 (37.33.00N)	-90.3167 (90.19.00W)	WOS		LITTLE SNT FRANCIS R
	GOES	CE622D2A	700				
	RFCSIM						
CDMM7	FREDERICKTOWN	10MI.SW	37.4533 (37.27.12N)	-90.3756 (90.22.32W)	WOS		
	NWR	WWG49	1330				
FRDM7	FREDERICKTOWN		37.5667 (37.34.00N)	-90.3 (90.18.00W)	WOS		
	COOPAB	23-3038	700				
FREM7	FREEDOM		38.4667 (38.28.00N)	-91.7 (91.42.00W)	WOS		
	COOPA	23-3043	745				
FTNM7	FULTON		38.85 (38.51.00N)	-91.95 (91.57.00W)	WOS		
	COOPAB	23-3079	865				
GAIM7	GAINESVILLE	5MI.NW	36.6639 (36.39.50N)	-92.5167 (092.31.00W)	WOS		
	NWR	KZZ82	1040				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
Program Acronym	Program ID	Elevation					
GLNM7	GALENA	1MI.E	36.8052 (36.48.19N)	-93.4613 (93.27.41W)	WOS	THIS IS A CORRECTION FOR LATITUDE AND LONGITUDE ONLY.	JAMES RVR
GOES	CE5C3C44	1030					
RFCSIM							
GALM7	GALENA		36.8041 (36.48.15N)	-93.4661 (93.27.58W)	WOS	THIS IS A CORRECTION FOR LATITUDE AND LONGITUDE ONLY.	GALENA
COOPAB	23-3094						
GAZM7	GALLATIN		39.9333 (39.56.00N)	-93.95 (93.57.00W)	WOS		GRAND RIVER
GOES	CE651456						
GLLM7	GALLATIN	1MI.W	39.9133 (39.54.48N)	-93.9803 (93.58.49W)	WOS	NETWORK AB	GALLATIN 1W
COOPAB	23-3102	925					
COOPAB	23-3102	925					
TREM7	GALT	4MI.NW	40.1544 (40.09.16N)	-93.4225 (093.25.21W)	WOS		TRENTON
NWR	KZZ38	850					
GLTM7	GALT		40.3 (40.18.00N)	-93.3667 (93.22.00W)	WOS		MEDICINE CREEK
UCOOP							
GARM7	GARRISON		36.8333 (36.50.00N)	-93.0167 (93.01.00W)	WOS		
COOPB	23-3131	900					
GSCM7	GASCONADE	1MI.NE	38.6667 (38.40.00N)	-91.5667 (91.34.00W)	WOS		MISSOURI RIVER
COOPB	23-3143	515					
GDTM7	GIDEON JUNCTION		36.3642 (36.21.51N)	-89.8633 (89.51.48W)	WOS		
NWR	WWG47						
GLAM7	GLADSTONE		39.1753 (39.10.31N)	-94.5937 (94.35.37W)	WOS	NETWORK B	GLADSTONE
COOPB	23-3219	930					
GLSM7	GLASGOW		39.2242 (39.13.27N)	-92.8483 (92.50.54W)	WOS	NETWORK B	GLASGOW
COOPB	23-3222	590					
GLZM7	GLASGOW		39.2167 (39.13.00N)	-92.85 (92.51.00W)	WOS		MISSOURI RIVER
GOES	CE643040	585					
GVGM7	GLASGOW VILLAGE		38.7622 (38.45.44N)	-90.1969 (90.11.49W)	WOS	GAGE HEIGHT ONLY.	WATKINS CREEK AT GLASGOW VILLAGE, MO
GOES	D11FA30E	432					
GLVM7	GLOVER		37.4833 (37.29.00N)	-90.6889 (90.41.20W)	WOS	RAIN ONLY (PC)	GLOVER, MO
GOES	CE37A66E						
GLDM7	GOLDEN CITY	6MI.S	37.3 (37.18.00N)	-94.0833 (94.05.00W)	WOS		
COOPB	23-3262	1085					

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
GWRM7	GOWER		39.6167 (39.37.00N)	-94.6 (94.36.00W)	WOS		
	UCOOP						
GRZM7	GRAHAM	1MI.NW	40.1997 (40.11.59N)	-95.0731 (95.04.23W)	WOS		NODAWAY RIVER
	GOES	CE745CEA	630				
SCJM7	GRAIN VALLEY	6MI.NE	39.0506 (39.03.02N)	-94.0992 (94.05.57W)	WOS	USGS DCP	SNI-A BAR CREEK NEAR JACKSON COUNTY LINE
	AHOS	DDD061AC	750				
3GV	GRAIN VALLEY		39.0156 (39.00.56N)	-94.2131 (94.12.47W)	WOS		EAST KANSAS CITY AIRPORT
DLSM7	GRAIN VALLEY		39 (39.00.00N)	-94.2 (94.12.00W)	WOS	STATION WILL BE A UCOOP SITE. 8 INCH RAINGAGE WILL BE UTILIZED.	GRAIN VALLEY
	UCOOP						
SCGM7	GRAIN VALLEY		39.0131 (39.00.47N)	-94.1861 (94.11.10W)	WOS	USGS DCP	SNI-A BAR CREEK NEAR GRAIN VALLEY
	AHOS	DDC9E67A	778				
GRAM7	GRANBY		36.9178 (36.55.04N)	-94.27 (94.16.12W)	WOS		
	UCOOP						
GRGM7	GRAND GLAISE		38.0333 (38.02.00N)	-92.7167 (92.43.00W)	WOS		LINN CREEK
	UCOOP						
GNTM7	GRANT CITY		40.486 (40.29.10N)	-94.414 (94.24.50W)	WOS	NETWORK AB	GRANT CITY
	COOPAB	23-3369	1130				
GRSM7	GRAVOIS MILLS	4MI.SW	38.3167 (38.19.00N)	-92.8333 (92.50.00W)	WOS		
	UCOOP						
GRCM7	GREEN CITY	7MI.N	40.3503 (40.21.01N)	-92.9492 (92.56.57W)	WOS	NETWORK AB	GREEN CITY
	COOPAB	23-3416	1035				
GRRM7	GREEN RIDGE		38.6211 (38.37.16N)	-93.4133 (93.24.48W)	WOS	UCOOP	GREEN RIDGE
	UCOOP						
GEEM7	GREEN RIDGE	3MI.SW	38.5869 (38.35.13N)	-93.454 (93.27.15W)	WOS	UCOOP	GREEN RIDGE 3SW
	UCOOP		930				
GCRM7	GREENBRIER		37.1089 (37.06.32N)	-90.025 (90.01.30W)	WOS		CASTOR RIVER AT GREENBRIAR
	GOES	176DE14C					
GFZM7	GREENFIELD		37.4 (37.24.00N)	-93.8 (93.48.00W)	WOS		TURNBACK CREEK
	GOES	CE653C68					
GFDM7	GREENFIELD	4MI.SE	37.3819 (37.22.55N)	-93.8097 (93.48.35W)	WOS		
	UCOOP						

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
GRNM7	GREENFIELD		37.4122 (37.24.44N)	-93.8333 (93.50.00W)	WOS		TURNBACK CREEK
	COOPB	23-3420	1090				
GRPM7	GREENVILLE		37.125 (37.07.30N)	-90.4583 (90.27.30W)	WOS		GREENVILLE PRECIP
	GOES	CE378082					
GRVM7	GREENVILLE	6MI.N	37.2 (37.12.00N)	-90.45 (90.27.00W)	WOS		
	COOPAB	23-3451	490				
GRWM7	GREENWOOD		38.8483 (38.50.54N)	-94.3553 (94.21.19W)	WOS	UCOOP WITH 4 INCH PLASTIC RAINGAGE	GREENWOOD
	UCOOP		1000				
GREM7	GREER	1MI.NE	36.7833 (36.47.00N)	-91.3333 (91.20.00W)	WOS		ELEVEN POINT RIVER
	COOPB	23-3459	860				
GGYM7	GREGORY LANDING		40.2833 (40.17.00N)	-91.4333 (91.26.00W)	WOS		MISSISSIPPI RIVER
	COOPB	23-3463	510				
	GOES	CE7BB758	510				
GOVM7	GROVESPRING	5MI.S	37.2769 (37.16.37N)	-92.6408 (92.38.27W)	WOS		
	UCOOP						
GVSM7	GROVESPRING		37.4 (37.24.00N)	-92.6167 (92.37.00W)	WOS		
	COOPAB	23-3483	1320				
GROM7	GROVESPRING	4MI.W	37.3897 (37.23.23N)	-92.6739 (92.40.26W)	WOS		
	UCOOP						
HGZM7	HAGERS GROVE		39.8333 (39.50.00N)	-92.2333 (92.14.00W)	WOS		N-FORK SALT RIVER
	GOES	CE45A636					
HLLM7	HALLTOWN		37.2 (37.12.00N)	-93.6167 (93.37.00W)	WOS		
	COOPB	23-3562	1180				
HMDM7	HAMDEN	2MI.NE	39.6 (39.36.00N)	-92.7833 (92.47.00W)	WOS		
	UCOOP		700				
HMLM7	HAMILTON	2MI.W	39.7425 (39.44.33N)	-94.0347 (94.02.05W)	WOS	NETWORK AB	HAMILTON 2W
	COOPAB	23-3568	900				
HAE	HANNIBAL		39.7244 (39.43.28N)	-91.4436 (91.26.37W)	WOS		
	AWOS						
HANM7	HANNIBAL		39.7292 (39.43.45N)	-91.4042 (91.24.15W)	COMMS		
	NWR	WXK82					

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
HNNM7	HANNIBAL		39.7167 (39.43.00N)	-91.3667 (91.22.00W)	WOS		WATERWORKS-MISSISSIPPI RIVER
	COOPABC	23-3601	710				
	GOES	CE7BC1C8	710				
BCRM7	HANNIBAL		39.6786 (39.40.43N)	-91.4114 (91.24.41W)	WOS		BEAR CREEK AT HANNIBAL
	UCOOP		531				
HRSM7	HARRIS		40.3167 (40.19.00N)	-93.35 (93.21.00W)	WOS		
	COOPB	23-3641	970				
LRV	HARRISONVILLE		38.6108 (38.36.39N)	-94.3419 (94.20.31W)	WOS		
	AWOS						
HRRM7	HARRISONVILLE		38.6494 (38.38.58N)	-94.3567 (94.21.24W)	WOS	NETWORK B PRECIPITATION SITE IN DATA SPARSE AREA FOR THE HYDROLOGICAL PROGRAM.	HARRISONVILLE
	COOPB	23-3649	904				
HRTM7	HARTVILLE	8MI.ENE	37.3 (37.18.00N)	-92.4 (92.24.00W)	WOS		
	COOPB	23-3661	1160				
HARM7	HARTVILLE	7MI.NW	37.2989 (37.17.56N)	-92.5558 (92.33.21W)	WOS		
	UCOOP						
HVSM7	HARVESTER		38.7408 (38.44.27N)	-90.5947 (90.35.41W)	WOS		
	UCOOP		612				
HTVM7	HARVESTER	2MI.SW	38.7317 (38.43.54N)	-90.5953 (90.35.43W)	WOS		HARVESTER 1.5 SW
	UCOOP		587				
HRVM7	HARVESTER		38.7256 (38.43.32N)	-90.6147 (90.36.53W)	WOS		
	UCOOP		612				
MCYM7	HASSARD	3MI.S	39.6061 (39.36.22N)	-91.665 (91.39.54W)	WOS	HG AND HL ONLY.	MONROE CITY LAKE NEAR MONROE CITY, MO
	GOES	DD0DD2BE					
NHOM7	HEOSHO	3MI.S	36.7889 (36.47.20N)	-94.395 (94.23.42W)	WOS		
	UCOOP						
HRNM7	HERMANN		38.7069 (38.42.25N)	-91.435 (91.26.06W)	WOS		MISSOURI RIVER
	COOPB	23-3793	600				
HRZM7	HERMANN		38.7167 (38.43.00N)	-91.4333 (91.26.00W)	WOS		MISSOURI RIVER
	GOES	CE404204					
HRMM7	HERMITAGE		37.9167 (37.55.00N)	-93.3169 (93.19.01W)	WOS		BLACK RIVER
	COOPAB	23-6777	900				
HGBM7	HIGBEE	4MI.S	39.2415 (39.14.29N)	-92.5068 (92.30.24W)	WOS	NETWORK B	HIGBEE
	COOPB	23-3835	845				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
HIGM7	HIGGINSVILLE		39.0733 (39.04.24N)	-93.7075 (93.42.27W)	WOS	NETWORK ABC	HIGGINSVILLE
	COOPABC	23-3838	836				
HLVM7	HIGHLANDVILLE	3MI.S	36.8958 (36.53.45N)	-93.2878 (93.17.16W)	WOS		
	UCOOP						
HGHM7	HIGHPOINT	2MI.NE	38.5167 (38.31.00N)	-92.5667 (92.34.00W)	WOS		
	COOPB	23-3849	910				
MFSM7	HOLLIDAY	2MI.N	39.5242 (39.31.27N)	-92.1278 (92.07.40W)	WOS		MIDDLE FORK SALT RIVER NEAR HOLLIDAY
	UCOOP		651				
PMZM7	HOLLIDAY	2MI.N	39.5242 (39.31.27N)	-92.1278 (92.07.40W)	WOS		MIDDLE FORK SALT RIVER
	GOES	CE4D99D8					
	NWIS	05506350	651				
HOLM7	HOLLISTER		36.6197 (36.37.11N)	-93.2178 (93.13.04W)	WOS		
	UCOOP						
HLTM7	HOLT	3MI.E	39.4667 (39.28.00N)	-94.3167 (94.19.00W)	WOS		
	COOPB	23-3959	985				
HOTM7	HOLT	4MI.E	39.4558 (39.27.21N)	-94.2752 (94.16.31W)	WOS	UCOOP	HOLT 4E
	UCOOP		1045				
HOPM7	HOPKINS		40.5503 (40.33.01N)	-94.8231 (94.49.23W)	WOS	UCOOP PRECIP	HOPKINS
	UCOOP		1045				
HNVM7	HORNERSVILLE		36.0517 (36.03.06N)	-90.1208 (90.07.15W)	WOS		
	COOPB	23-3999	250				
HORM7	HORTON	3MI.NE	37.99 (37.59.24N)	-94.3278 (94.19.40W)	WOS		
	UCOOP						
HTNM7	HORTON	1MI.N	38 (38.00.00N)	-94.3614 (94.21.41W)	WOS		LITTLE OSAGE RIVER
	COOPB	23-4008	720				
	GOES	CE1F754E	720				
HOUM7	HOUSTON	2MI.W	37.3333 (37.20.00N)	-92 (92.00.00W)	WOS		BIG PINEY RIVER
	COOPB	23-4023	1075				
HOSM7	HOUSTON		37.3411 (37.20.28N)	-91.9667 (91.58.00W)	WOS		
	COOPAB	23-4019	1190				
HUMM7	HUMANSVILLE	2MI.SE	37.7758 (37.46.33N)	-93.5678 (93.34.04W)	WOS		
	UCOOP						

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
HNZM7	HUNTSVILLE		39.45 (39.27.00N)	-92.5667 (92.34.00W)	WOS		E FK LT CHARITON RIVER
	GOES	CE652FLE					
IBEM7	IBERIA	2MI.S	38.1333 (38.08.00N)	-92.25 (92.15.00W)	WOS		
	COOPB	23-4136	885				
IDCM7	INDEPENDENCE	1MI.W	39.06 (39.03.36N)	-94.25 (94.15.00W)	WOS	UCOOP...PRECIP REPORTING SITE WITH PLASTIC 4 INCH RAINGAGE.	INDEPENDENCE 1W
	UCOOP						
BRTM7	INDEPENDENCE		39.0472 (39.02.50N)	-94.3375 (94.20.15W)	WOS	UCOOP	LITTLE BLUE RIVER AT 39TH STREET IN INDEPENDENCE
	UCOOP		765				
IPDM7	INDEPENDENCE	1MI.NNE	39.0647 (39.03.53N)	-94.3861 (94.23.10W)	WOS	NETWORK AB	INDEPENDENCE
	COOPAB	23-4154	985				
CCSM7	INDEPENDENCE		39.0558 (39.03.21N)	-94.3447 (94.20.41W)	WOS	UCOOP	CRACKERNECK CREEK AT SELSA ROAD IN INDEPENDENCE
	UCOOP		760				
RCKM7	INDEPENDENCE		39.1119 (39.06.43N)	-94.4722 (94.28.20W)	WOS	UCOOP	ROCK CREEK AT KENTUCKY ROAD IN INDEPENDENCE
	UCOOP		755				
KSCM7	INDEPENDENCE	3MI.W	39.0906 (39.05.26N)	-94.4719 (94.28.19W)	COMMS		KANSAS CITY NWR
	NWR	KID77					
SBCM7	INDEPENDENCE		39.0883 (39.05.18N)	-94.3433 (94.20.36W)	WOS	UCOOP	SPRING BRANCH CREEK AT HOLKE ROAD IN INDEPENDENCE
	UCOOP		775				
ISBM7	ISABELLA		36.5847 (36.35.05N)	-92.6114 (92.36.41W)	WOS		
	COOPB	23-4192	950				
JACM7	JACKSON		37.3667 (37.22.00N)	-89.6667 (89.40.00W)	WOS		
	COOPAB	23-4226	440				
JADM7	JADWIN	7MI.NW	37.5008 (37.30.03N)	-91.6797 (91.40.47W)	WOS		
	UCOOP						
JAWM7	JADWIN	1MI.NW	37.4808 (37.28.51N)	-91.5839 (91.35.02W)	WOS		
	UCOOP						
JMEM7	JAMESON		40.0181 (40.01.05N)	-93.9878 (93.59.16W)	WOS	UCOOP PRECIP	JAMESON
	UCOOP		860				
JMSM7	JAMESTOWN		38.7503 (38.45.01N)	-92.5586 (92.33.31W)	WOS	NWR TRANSMITTER SITE	JAMESTOWN
	NWR	KWN55	840				
JBKM7	JEFFERSON BARRACKS	2MI.SW	38.4833 (38.29.00N)	-90.3333 (90.20.00W)	WOS		
	COOPB	23-4273	510				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
JWPM7	JEFFERSON CITY		38.5833 (38.35.00N)	-92.15 (92.09.00W)	WOS		WATER PLANT
	COOPAB	23-4271	670				
JFFM7	JEFFERSON CITY		38.5869 (38.35.13N)	-92.1797 (92.10.47W)	WOS	MISSOURI RIVER	MISSOURI RIVER
	COOPB	23-4276	520				
	GOES	1713037A	670				
JEF	JEFFERSON CITY		38.5911 (38.35.28N)	-92.1561 (92.09.22W)	WOS		JEFFERSON CITY MEMORIAL AIRPORT
	ASOS	JEF					
	SAWRS						
JCMM7	JEFFERSON CITY		38.5333 (38.32.00N)	-92.2 (92.12.00W)	WOS		MOREAU RIVER
	UCOOP						
JERM7	JERICO SPRINGS		37.6167 (37.37.00N)	-94.0167 (94.01.00W)	WOS		
	COOPB	23-4290	1020				
JRMM7	JEROME		37.9297 (37.55.47N)	-91.9772 (91.58.38W)	WOS		
	COOPB	23-4291	710				
	GOES	17F2821E	710				
JWTM7	JEWETT	7MI.E	37.3656 (37.21.56N)	-90.35 (90.21.00W)	WOS		
	COOPB	23-4301	620				
JPNM7	JOPLIN	5MI.SW	36.9819 (36.58.55N)	-94.5828 (94.34.58W)	WOS		
	UCOOP						
JLN	JOPLIN		37.1494 (37.08.58N)	-94.4983 (94.29.54W)	WOS		JOPLIN REGIONAL AIRPORT
	ASOS	JLN	981				
	COOPB	23-4315	980				
JOPM7	JOPLIN		37.0167 (37.01.00N)	-94.5167 (94.31.00W)	WOS		SCHOAL CREEK
	COOPB	23-4319	890				
	GOES	CE609582	890				
JPLM7	JOPLIN	2MI.N	37.1 (37.06.00N)	-94.5169 (94.31.01W)	WOS		
	UCOOP						
CARM7	JOPLIN/CARTHAGE		37.1503 (37.09.01N)	-94.005 (94.00.18W)	COMMS		
	NWR	WXJ61					
KWRM7	KAHOKA	6MI.SW	40.3661 (40.21.58N)	-91.7972 (91.47.50W)	WOS		WYACONDA RIVER NEAR KAHOKA
	RFCSIM		606				
KHKM7	KAHOKA	6MI.SW	40.3658 (40.21.57N)	-91.7967 (91.47.48W)	WOS	WYACONDA RVR	WYACONDA RVR
	UCOOP		600				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
KAIM7	KAISER	7MI.E	38.0889 (38.05.20N)	-92.4758 (92.28.33W)	WOS		
	UCOOP						
AIZ	KAISER/LAKE OZARK		38.0961 (38.05.46N)	-92.5494 (92.32.58W)	WOS		LEE C FINE MEMORIAL AIRPORT
	SAWRS						
	AWOS						
KCSM7	KANSAS CITY		38.9272 (38.55.38N)	-94.5388 (94.32.20W)	WOS	NETWORK B	KANSAS CITY SOUTH
	COOPAB	23-4365	995				
KCTM7	KANSAS CITY		39.0969 (39.05.49N)	-94.4906 (94.29.26W)	WOS	BLUE RIVER AT 12TH STR	BLUE RIVER AT 12TH STR
	COOPB	23-4366	740				
ICBM7	KANSAS CITY		38.95 (38.57.00N)	-94.5833 (94.35.00W)	WOS		INDIAN CREEK @ LYDIA AVE
KSYM7	KANSAS CITY		39.0703 (39.04.13N)	-94.5072 (94.30.26W)	WOS	BLUE R AT 40 HIGHWAY	BLUE R AT 40 HIGHWAY
	COOPB	23-4371	750				
KCHM7	KANSAS CITY		39.1667 (39.10.00N)	-94.6667 (94.40.00W)	WOS		HIGHWAY 50-BIG BLUE RIVER
	UCOOP						
KBNM7	KANSAS CITY		38.9644 (38.57.52N)	-94.4271 (94.25.38W)	WOS	UCOOP...FIRE STATION TAKES READINGS ON LITTLE BLUE RIVER.	KNOBTOWN
	UCOOP						
KAYM7	KANSAS CITY		39.0142 (39.00.51N)	-94.5256 (94.31.32W)	WOS	BLUE R AT 63RD STR	BLUE R AT 63RD STR
	COOPB	23-4372	765				
KSVM7	KANSAS CITY		39.0901 (39.05.24N)	-94.494 (94.29.38W)	WOS	UCOOP	BLUE RIVER AT 17TH STREET
	UCOOP		755				
BCQ	KANSAS CITY	11MI.NW	39.2731 (39.16.23N)	-94.6911 (94.41.28W)	NWSRH		CENTRAL REGION HEADQUARTERS
	AWIPS	BCQ					
	AWIPS	NRS3					
	WSR88D	KBCQ					
ICAM7	KANSAS CITY		38.95 (38.57.00N)	-94.5667 (94.34.00W)	WOS		INDIAN CREEK @ THE MOUTH
KCYM7	KANSAS CITY		39.0828 (39.04.58N)	-94.4981 (94.29.53W)	WOS	BLUE R AT 23 STR	BLUE R AT 23 STR
	COOPB	23-4370	745				
KCBM7	KANSAS CITY		39.0333 (39.02.00N)	-94.5833 (94.35.00W)	WOS		BRUSH CREEK
	COOPB	23-4362	820				
GVW	KANSAS CITY		38.8442 (38.50.39N)	-94.5603 (94.33.37W)	WOS		
KNYM7	KANSAS CITY		38.9727 (38.58.22N)	-94.545 (94.32.42W)	WOS	NETWORK B	BLUE R AT 71 HIGHWAY
	COOPB	23-4373	770				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
TMCM7	KANSAS CITY	4MI.NW	39.2386 (39.14.19N)	-94.6061 (94.36.22W)	WOS	BARRY HARBOR	BARRY HARBOR
	COOPC	23-4367	900				
KSDM7	KANSAS CITY		39.0583 (39.03.30N)	-94.5119 (94.30.43W)	WOS	NETWORK B	BLUE RIVER AT STADIUM DRIVE
	COOPB	23-4375	755				
KWPM7	KANSAS CITY		39.0333 (39.02.00N)	-94.6067 (94.36.24W)	WOS	BRUSH CK - WARD PKWY	BRUSH CK - WARD PKWY
	AHOS						
	GOES	17BE20A6					
NAWM7	KANSAS CITY		39.1 (39.06.00N)	-94.5833 (94.35.00W)	NAWAU		NAWAU
TTCM7	KANSAS CITY		39.2667 (39.16.00N)	-94.6667 (94.40.00W)	NWSTC		NWS TRAINING CENTER
	AWIPS	NTCC					
	CRS	TTCM7-1					
	CRS	TTCM7-2					
	AWIPS	NTCB					
	AWIPS	NTCA					
	AWIPS	NTCD					
	WSR88D	TTCM7					
WTCM7	KANSAS CITY		39.2783 (39.16.42N)	-94.6636 (94.39.49W)	WOS	NETWORK C	NATIONAL WEATHER SERVICE TRAINING CENTER
	COOPC	23-4363	780				
KCPM7	KANSAS CITY	1MI.SE	39.0333 (39.02.00N)	-94.5986 (94.35.55W)	WOS	UCOOP	KANSAS CITY 1SE
	UCOOP		850				
TFCM7	KANSAS CITY		39.0339 (39.02.02N)	-94.545 (94.32.42W)	WOS	UCOOP	TOWN FORK CREEK AT SATCHELL PAIGE
	UCOOP						
KNGM7	KANSAS CITY	8MI.N	39.2 (39.12.00N)	-94.5833 (94.35.00W)	WOS	UCOOP WITH 4 INCH PLASTIC GAGE	KANSAS CITY 8N
	UCOOP						
LNGM7	KANSAS CITY		38.9239 (38.55.26N)	-94.4681 (094.28.05W)	WOS	LITTLE BLUE RIVER BELOW LONGVIEW DAM	KANSAS CITY
	GOES	173A17BE					
KBPM7	KANSAS CITY		39.0344 (39.02.04N)	-94.5266 (94.31.36W)	WOS	NETWORK B	BLUE R AT BLUE PKWY
	COOPB	23-4354	760				
KCWM7	KANSAS CITY	13MI.S	38.89 (38.53.24N)	-94.6045 (94.36.16W)	WOS	UCOOP	KANSAS CITY NEWCASTLE
	UCOOP		982				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
MCI	KANSAS CITY		39.2992 (39.17.57N)	-94.7178 (94.43.04W)	WOS		KANSAS CITY INTL AIRPORT
	ASOS	MCI	975				
	COOPAB	23-4358	975				
	TDWR	TMCI					
MKC	KANSAS CITY		39.1208 (39.07.15N)	-94.5969 (94.35.49W)	WOS	NETWORK AB	KANSAS CITY DOWNTOWN AIRPORT
	ASOS	MKC	575				
	COOPAB	23-4359	575			UPDATED FOR LAT LONG AND CORRECT COUNTY	
KCDM7	KANSAS CITY		39.1167 (39.07.00N)	-94.5833 (94.35.00W)	WOS		HANNIBAL BRIDGE
	COOPB	23-4356	715				
	GOES	CE79291C	715				
NRCM7	KANSAS CITY		39 (39.00.00N)	-94.5 (94.30.00W)	NSC		NATIONAL RECONDITIONING CENTER
	WSR88D	NRCM7					
	CRS	NRCM7-1					
	CRS	NRCM7-2					
KWAM7	KANSAS CITY		39.1078 (39.06.28N)	-94.495 (94.29.42W)	WOS	BLUE R AT WILSON AVE (ARMCO STEEL)	BLUE R AT WILSON AVE (ARMCO STEEL)
	COOPB	23-4383	755				
KCEM7	KANSAS CITY		39.0369 (39.02.13N)	-94.5317 (094.31.54W)	WOS	BRUSH CREEK AT ELMWOOD AVE.	
	GOES	16F076CC	800				
KBRM7	KANSAS CITY		38.89 (38.53.24N)	-94.5811 (94.34.52W)	WOS	USGS STREAMGAGE ON BLUE RIVER AT BLUE RIDGE BOULEVARD.	BLUE RIVER AT BLUE RIDGE BOULEVARD
	UCOOP						
KCI	KANSAS CITY		39.2769 (39.16.37N)	-94.6811 (94.40.52W)	NWSNC		AVIATION WEATHER CENTER
	AWIPS	WNAW					
	AWIPS	WNAW					
LSCM7	KANSAS CITY		39 (39.00.00N)	-94.5 (94.30.00W)	NSC		NATIONAL LOGISTICS SUPPLY CTR
KCCM7	KANSAS CITY		38.9569 (38.57.25N)	-94.5592 (94.33.33W)	WOS	NETWORK B	K C BANNISTER ROAD
	COOPB	23-4361	754				
	GOES	CE745238	754				
KRRM7	KANSAS CITY		39.0389 (39.02.20N)	-94.5789 (094.34.44W)	WOS	BRUSH CREEK AT ROCKHILL RD	
	GOES	17B56004	820				
NTCM7	KANSAS CITY	1MI.SE	39.2783 (39.16.42N)	-94.6633 (94.39.48W)	WOS		
	COOPABC	23-4377	1030				
KCNM7	KANSAS CITY	4MI.N	39.179 (39.10.44N)	-94.584 (94.35.02W)	WOS	UCOOP	KANSAS CITY 4N
	UCOOP						

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
KRYM7	KEARNEY	2MI.E	39.361 (39.21.40N)	-94.3376 (94.20.15W)	WOS	NETWORK B	KEARNEY 2 E
	COOPB	23-4387	810				
KRNM7	KEARNEY	4MI.NE	39.3667 (39.22.00N)	-94.3294 (94.19.46W)	WOS	NETWORK ABC	KEARNEY 4NE
	COOPABC	23-4382	840				
HISM7	KENNETT		36.2364 (36.14.11N)	-90.1311 (90.07.52W)	WOS	HOLLY ISLAND	ST FRANCIS RIVER NEAR KENNETT, MO
	GOES	CE406A3A					
KNTM7	KENNETT		36.2167 (36.13.00N)	-90.0667 (90.04.00W)	WOS		
	COOPAB	23-4417	270				
TKX	KENNETT		36.2308 (36.13.51N)	-90.0347 (90.02.05W)	WOS	KENNETT MEMORIAL AP	KENNETT MEMORIAL AP
MSSM7	KEYTESVILLE		39.5239 (39.31.26N)	-92.9497 (92.56.59W)	WOS	DCP HG RIVER STAGE LEVEL DATA FOR HYDROLOGICAL PROGRAM.	MUSSELFORK
	AHOS	DD32C12A	800				
KIMM7	KIMBERLING CITY	5MI.NW	36.7028 (36.42.10N)	-93.4728 (93.28.22W)	WOS		
	UCOOP						
KGCM7	KING CITY		40.0546 (40.03.17N)	-94.522 (94.31.19W)	WOS	NETWORK B	KING CITY
	COOPB	23-4505	1100				
MGTM7	KINGDOM CITY		38.9306 (38.55.50N)	-91.8042 (91.48.15W)	WOS		KINGDOM CITY 7E
	UCOOP		796				
KGLM7	KINGSVILLE	5MI.SSW	38.745 (38.44.42N)	-94.0717 (94.04.18W)	WOS	NETWORK B	KINGSVILLE
	COOPB	23-4515	905				
KRKM7	KIRKSVILLE		40.2057 (40.12.21N)	-92.5748 (92.34.29W)	WOS	NETWORK AB	KIRKSVILLE
	COOPAB	23-4544	970				
IRK	KIRKSVILLE		40.0833 (40.05.00N)	-92.55 (92.33.00W)	WOS		KIRKSVILLE REG AP
	ASOS	IRK	962				
	BASIC						
SGRM7	KIRKWOOD	3MI.W	38.5767 (38.34.36N)	-90.4644 (90.27.52W)	WOS	STAGE ONLY.	SUGAR CREEK AT KIRKWOOD, MO
	GOES	17AC0420					
SZL	KNOB NOSTER		38.7667 (38.46.00N)	-93.4667 (93.28.00W)	WOS		SEDALIA, WHITEMAN AFB
	UCOOP		869				
	WSR88D	SZL	869				
KNXM7	KNOXVILLE		39.4383 (39.26.18N)	-94.0115 (94.00.41W)	WOS	NETWORK B	KNOXVILLE
	COOPB	23-4601	960				
LAPM7	LA PLATA	4MI.S	39.9556 (39.57.20N)	-92.4925 (92.29.33W)	WOS		
	NWR	WXM39	951				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
LABM7	LABELLE		40.1231 (40.07.23N)	-91.9228 (91.55.22W)	WOS		
	COOPB	23-4637	770				
LBLM7	LABELLE	10MI.SSW	39.9856 (39.59.08N)	-91.9742 (91.58.27W)	WOS	SOUTH FABIUS RVR	SOUTH FABIUS RVR
	UCOOP		620				
LDUM7	LADUE		38.6206 (38.37.14N)	-90.385 (90.23.06W)	WOS	HG ONLY.	TWO MILE CREEK AT LADUE, MO
	GOES	D102C210	470				
LTZM7	LADUE		38.6222 (38.37.20N)	-90.3753 (90.22.31W)	WOS	STAGE ONLY (NO PRECIP)	DEER CREEK AT LITZINGER ROAD AT LADUE
	GOES	DD1E31DC					
LKCM7	LAKE CITY		39.1008 (39.06.03N)	-94.3003 (94.18.01W)	WOS	NETWORK B	LAKE CITY
	COOPB	23-4652	720				
	GOES	CE7467A2	720				
LKBM7	LAKE OZARK	2MI.ESE	38.1914 (38.11.29N)	-92.6072 (92.36.26W)	WOS	DCP LOCATED ON THE OSAGE RIVER APPROX 1.3 MILES SOUTH OF BAGNELL DAM NEAR LAKE OZARK, MO. NESDID ID 171C169E.	LAKESIDE
LSLM7	LAKE SAINT LOUIS		38.7867 (38.47.12N)	-90.8272 (90.49.38W)	WOS	STAGE (HG) AND RAINFALL (PC)	PERUQUE CREEK AT LAKE ST. LOUIS, MO
	GOES	DDC3C1C4					
LSPM7	LAKE SPRING	2MI.W	37.7708 (37.46.15N)	-91.7219 (91.43.19W)	WOS		
	UCOOP						
FMDM7	LAKE ST. LOUIS	2MI.SW	38.7631 (38.45.47N)	-90.8236 (90.49.25W)	WOS	MEASURABLE PRECIPITATION ONLY	LAKE ST. LOUIS 2SW
	UCOOP		565				
LSTM7	LAKE ST. LOUIS		38.8028 (38.48.10N)	-90.7981 (90.47.53W)	WOS		LAKE ST. LOUIS
	UCOOP		561				
LKSM7	LAKESIDE		38.2044 (38.12.16N)	-92.6208 (92.37.15W)	WOS		OSAGE RIVER
	COOPAB	23-4694	590				
LMRM7	LAMAR	1MI.W	37.4931 (37.29.35N)	-94.3147 (94.18.53W)	WOS		
	UCOOP		1000				
LARM7	LAMAR	12MI.NE	37.6208 (37.37.15N)	-94.145 (94.08.42W)	WOS		
	UCOOP						
LMNM7	LAMAR	2MI.SW	37.4931 (37.29.35N)	-94.3147 (94.18.53W)	WOS	THIS IS AN AUTOMATED OBSERVING SITE OPERATED BY THE UNIVERSITY OF MISSOURI COLUMBIA.	LAMAR 2SW
	AMOS	LMNM7	989				
LRAM7	LAMAR	6MI.N	37.5747 (37.34.29N)	-94.2719 (94.16.19W)	WOS		
	UCOOP						

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
LAJM7	LAMAR	7MI.S	37.3928 (37.23.34N)	-94.2839 (94.17.02W)	WOS		
	UCOOP						
LRRM7	LAMAR		37.4994 (37.29.58N)	94.2694 (94.16.10E)	WOS	PRECIPITATION GAGE	LAMAR WATER STATION
	AHOS	16504500	975				
LAMM7	LAMAR		37.4994 (37.29.58N)	-94.2697 (94.16.11W)	WOS		
	COOPAB	23-4705	980				
LACM7	LANCASTER	2MI.SE	40.5028 (40.30.10N)	-92.5077 (92.30.28W)	WOS	UCOOP PRECIPITATION REPORTING	LANCASTER 2SE
	UCOOP		960				
LANM7	LANCASTER	2MI.S	40.4972 (40.29.50N)	-92.5278 (92.31.40W)	WOS		
	NWR	WXM36	971				
VDIM7	LANCASTER	4MI.NNE	40.5811 (40.34.52N)	-92.4914 (92.29.29W)	WOS	UCOOP PRECIP	LANCASTER 4NNE
	UCOOP		935				
LDOM7	LAREDO		40.0267 (40.01.36N)	-93.4364 (093.26.11W)	WOS	USGS DCP SITE ON MEDICINE CREEK NEAR LAREDO. DATA USED BY MBRFC FOR GRAND RIVER FORECASTING.	MEDICINE CREEK NEAR LAREDO
	UCOOP						
LADM7	LAREDO		40.0281 (40.01.41N)	-93.4458 (93.26.45W)	WOS	UCOOP 4 INCH PLASTIC RAIN GAGE DAILY 7 AM WHEN PRECIP OCCURS.	LAREDO
	UCOOP		788				
LTHM7	LATHROP	9MI.ESE	39.5667 (39.34.00N)	-94.1667 (94.10.00W)	RESCH		BRANCH CK AND TIMBER LK
	PROF		300				
LAUM7	LAURIE	4MI.W	38.2039 (38.12.14N)	-92.9289 (92.55.44W)	WOS		
	UCOOP						
LAEM7	LAURIE	5MI.NE	38.2608 (38.15.39N)	-92.7969 (92.47.49W)	WOS		
	UCOOP						
LBO	LEBANON		37.6483 (37.38.54N)	-92.6664 (92.39.59W)	WOS		
	AWOS						
LBNM7	LEBANON	2MI.W	37.6667 (37.40.00N)	-92.65 (92.39.00W)	WOS		
	COOPAB	23-4825	1279				
LOAM7	LEBANON	9MI.E	37.615 (37.36.54N)	-92.4928 (92.29.34W)	WOS		
	UCOOP						
LBBM7	LEBANON		37.6516 (37.39.06N)	92.6477 (92.38.52E)	WOS	PRECIPITATION GAGE	LEBANON WATER STATION
	AHOS	D108F6D8	1320				
BNSM7	LEBANON	9MI.NW	37.7169 (37.43.01N)	-92.8575 (92.51.27W)	WOS	THIS IS A NEW DCP LOCATED ON BENNETT SPRINGS CREEK NEAR BENNETT SPRINGS. USGS ID 06923500 AND NESDIS ID 17C96434.	BENNETT SPRINGS
	AHOS	17C96434	935				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
Program Acronym	Program ID	Elevation					
LBAM7	LEBANON	7MI.W	37.7119 (37.42.43N)	-92.7897 (92.47.23W)	WOS		
	UCOOP						
LEBM7	LEBANON	6MI.N	37.7797 (37.46.47N)	-92.645 (92.38.42W)	WOS		
	UCOOP						
LPRM7	LEEPER		37.0586 (37.03.31N)	-90.6869 (90.41.13W)	WOS		BLACK RIVER
	GOES	CE20D554	416				
	RFCSIM						
LESM7	LEES SUMMIT	6MI.N	38.989 (38.59.20N)	-94.345 (94.20.42W)	WOS	UCOOP	LEES SUMMIT 6N
	UCOOP						
LSWM7	LEES SUMMIT	2MI.WSW	38.902 (38.54.07N)	-94.408 (94.24.29W)	WOS	UCOOP. 4 INCH RAINAGE.	LEES SUMMIT 2WSW
	UCOOP		990				
LSIM7	LEES SUMMIT	3MI.E	38.91 (38.54.36N)	-94.324 (94.19.26W)	WOS	UCOOP DAVIS TIPPING BUCKET AND THERMOMETER	LEES SUMMIT 3E
	UCOOP		972				
LEEM7	LEES SUMMIT		38.8803 (38.52.49N)	-94.3358 (94.20.09W)	WOS	NETWORK AB	LEES SUMMIT REED WLR
	COOPAB	23-4850	1000				
CKYM7	LEES SUMMIT		38.9778 (38.58.40N)	-94.3794 (94.22.46W)	WOS	UCOOP	LEES SUMMIT 5N
	UCOOP		960				
LSUM7	LEES SUMMIT	4MI.S	38.8586 (38.51.31N)	-94.395 (94.23.42W)	WOS	UCOOP	LEES SUMMIT 4S
	UCOOP		1000				
LXT	LEES SUMMIT		38.9597 (38.57.35N)	-94.3714 (94.22.17W)	WOS	LEE'S SUMMIT MUNICIPAL AIRPORT	LEE'S SUMMIT MUNICIPAL AIRPORT
	ASOS	LXT					
LSSM7	LEES SUMMIT	2MI.SE	38.9065 (38.54.23N)	-94.342 (94.20.31W)	WOS	UCOOP...PRECIP REPORTING SITE USING 4 INCH PLASTIC RAINAGE.	LEE'S SUMMIT 2SE
	UCOOP						
EBRM7	LESTERVILLE		37.4508 (37.27.03N)	-90.8272 (90.49.38W)	WOS	NESDIS ID 17D4052A	EAST FORK BLACK RIVER AT LESTERVILLE
	GOES	17D4052A	1024				
JSIM7	LESTERVILLE	7MI.N	37.5525 (37.33.09N)	-90.8425 (90.50.33W)	WOS		EAST FORK BLACK RIVER NEAR LESTERVILLE, MO
	GOES	D11F538A	825				
LTSM7	LESTERVILLE	3MI.N	37.4936 (37.29.37N)	-90.8383 (90.50.18W)	WOS	HG AND TA DATA.	EAST FORK BLACK RIVER BELOW LOWER TOM SAUK RESERVOIR
	GOES	17AED7BC					
	NWIS	07061290					

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
LEXM7	LEXINGTON	3MI.E	39.1827 (39.10.58N)	-93.8548 (93.51.17W)	WOS	NETWORK AB	LEXINGTON 3E
	COOPAB	23-4904	825				
LIBM7	LIBERAL	1MI.SE	37.5458 (37.32.45N)	-94.5178 (94.31.04W)	WOS		
	UCOOP						
DWEM7	LIBERAL	3MI.SW	37.5411 (37.32.28N)	-94.5578 (94.33.28W)	WOS	THIS IS A NEW DCP LOCATED ON THE EAST FORK OF DRYWOOD CREEK. NESDIS ID 17655664.	EAST FORK DRYWOOD CREEK
	AHOS	06917630	920				
LIEM7	LIBERAL	3MI.SW	37.5356 (37.32.08N)	-94.5658 (94.33.57W)	WOS		
	UCOOP						
LBEM7	LIBERTY	3MI.NW	39.2873 (39.17.14N)	-94.4788 (94.28.44W)	WOS	UCOOP	LIBERTY 3NW
	UCOOP		968				
LBTM7	LIBERTYVILLE	1MI.N	37.7056 (37.42.20N)	-90.2861 (90.17.10W)	WOS	CORPS OF ENGINEERS PRECIPITATION GAGE	LITTLE ST. FRANCOIS RIVER
	GOES	CE37C388	922				
MSPM7	LICKING	10MI.SE	37.4483 (37.26.54N)	-91.6711 (91.40.16W)	WOS	THIS IS A NEW DCP LOCTED ON THE CURRENT RIVER NEAR MONTAUL STATE PARK. USGS ID 07064440 AND NESDIS ID DDB4C65C.	MONTAUK
	AHOS	DDB4C65C	1043				
LIKM7	LICKING	7MI.W	37.5167 (37.31.00N)	-91.9833 (91.59.00W)	WOS		
LCKM7	LICKING	4MI.N	37.5544 (37.33.16N)	-91.9 (91.54.00W)	WOS		
	COOPAB	23-4919	1180				
LCNM7	LINCOLN	2MI.NE	38.4344 (38.26.04N)	-93.3058 (93.18.21W)	WOS		
	UCOOP						
LCLM7	LINCOLN		38.395 (38.23.42N)	-93.3339 (93.20.02W)	WOS		
	UCOOP						
LNSM7	LINNEUS		39.8958 (39.53.45N)	-93.2361 (93.14.10W)	WOS	USGS DCP GAGE. USED BY MBRFC FOR GRAND RIVER FORECASTING.	LOCUST CREEK NEAR LINNEUS
	COOPB	23-4978	840				
LINM7	LINNEUS	3MI.SE	39.8569 (39.51.25N)	-93.1472 (93.08.50W)	WOS		
	UCOOP		825				
LNNM7	LINNEUS	3MI.SE	39.8581 (39.51.29N)	-93.1486 (93.08.55W)	WOS		
	COOPC	23-4982	830				
LIUM7	LINNEUS	2MI.ESE	39.8664 (39.51.59N)	-93.1467 (93.08.48W)	WOS	UCOOP	LINNEUS 2ESE
	UCOOP						
LEUM7	LINNEUS	2MI.ESE	39.8669 (39.52.01N)	-93.1469 (93.08.49W)	WOS	USCRN	LINNEUS 2ESE
	USCRN						

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
LVAM7	LIVONIA		40.49 (40.29.24N)	-92.6961 (92.41.46W)	WOS	NETWORK B	LIVONIA
	COOPB	23-5014	820				
LVZM7	LIVONIA		40.4833 (40.29.00N)	-92.6833 (92.41.00W)	WOS		CHARITON RIVER
	GOES	CE6532BA					
LOCM7	LOCKWOOD	3MI.NW	37.4108 (37.24.39N)	-93.9958 (93.59.45W)	WOS		
	UCOOP						
LKWM7	LOCKWOOD		37.3894 (37.23.22N)	-93.9533 (93.57.12W)	WOS		
	COOPAB	23-5027	1080				
SABM7	LODI	3MI.W	37.2611 (37.15.40N)	-90.5064 (90.30.23W)	WOS		BIG CREEK AT SAM A. BAKER STATE PARK
	GOES	CE6223F8	401				
	RFCSIM						
	RFCSIM						
LNZM7	LONGVIEW		38.6 (38.36.00N)	-94.4667 (94.28.00W)	WOS		LAKE
	GOES	CE744F9C					
LUSM7	LOUISIANA		39.45 (39.27.00N)	-91.05 (91.03.00W)	WOS		MISSISSIPPI RIVER
	COOPB	23-5098	480				
	GOES	CE45A8E4	480				
LRM7	LOWRY CITY		38.1458 (38.08.45N)	-93.7369 (93.44.13W)	WOS		
	UCOOP						
LWRM7	LOWRY CITY	5MI.E	38.1569 (38.09.25N)	-93.6028 (93.36.10W)	WOS		
	UCOOP						
LRYM7	LURAY		40.45 (40.27.00N)	-91.8764 (91.52.35W)	WOS		LURAY
	COOPB	23-5130	740				
TURM7	MACKS CREEK	7MI.SE	37.9372 (37.56.14N)	-92.8508 (92.51.03W)	WOS		DCP LOCATED ON TUNNEL DAM SOUTHEAST OF MACKS CREEK, MO. USGS ID 06923950.
TUDM7	MACKS CREEK	7MI.SE	37.9372 (37.56.14N)	-92.8508 (92.51.03W)	WOS		DCP LOCATED ON TUNNEL DAM SOUTHEAST OF MACKS CREEK, MO. USGS ID 06923950.
LBRM7	MACON		39.7506 (39.45.02N)	-92.5064 (92.30.23W)	WOS	NETWORK AB	LONG BRANCH RESERVOIR
	COOPAB	23-5050	840				
	GOES	CE12655E	840				
LBZM7	MACON		39.75 (39.45.00N)	-92.5167 (92.31.00W)	WOS		LONGBRANCH-E FK LT-CHARITON RIVER
	GOES	CE64ABFO	840				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
MADM7	MADISON		39.4667 (39.28.00N)	-92.2167 (92.13.00W)	WOS		ELM FORK SALT RIVER
	COOPB	23-5183	970				
MAZM7	MADISON		39.4333 (39.26.00N)	-92.1667 (92.10.00W)	WOS		ELM FORK SALT RIVER
	GOES	CE4DAC42					
MATM7	MAITLAND	1MI.N	40.2094 (40.12.34N)	-95.0822 (95.04.56W)	WOS	UCOOP 4 INCH PLASTIC RAIN GAGE	MAITLAND 1N
	UCOOP		912				
MAW	MALDEN		36.6006 (36.36.02N)	-89.9919 (89.59.31W)	WOS		MUNICIPAL AIRPORT
	SAWRS						
	AWOS						
MLDM7	MALDEN		36.6 (36.36.00N)	-89.9833 (89.59.00W)	WOS		MUNICIPAL AIRPORT
	COOPAB	23-5207	290				
MNFM7	MANSFIELD		37.1167 (37.07.00N)	-92.5833 (92.35.00W)	WOS		
	COOPAB	23-5227	1460				
MAPM7	MAPLEWOOD		38.6011 (38.36.04N)	-90.3261 (90.19.34W)	WOS		DEER CREEK AT BIG BEND IN MAPLEWOOD
	UCOOP		443				
MRBM7	MARBLE HILL		37.3 (37.18.00N)	-89.9667 (89.58.00W)	WOS		
	COOPB	23-5253	390				
MRHM7	MARSHALL		39.1342 (39.08.03N)	-93.2225 (93.13.21W)	WOS	NETWORK AB	MARSHALL
	COOPAB	23-5298	790				
MHL	MARSHALL		39.0958 (39.05.45N)	-93.2164 (93.12.59W)	WOS		
	AWOS						
MARM7	MARSHFIELD	1MI.N	37.3569 (37.21.25N)	-92.9228 (92.55.22W)	WOS		
	UCOOP						
MRFM7	MARSHFIELD		37.3381 (37.20.17N)	-92.9 (92.54.00W)	WOS		
	COOPAB	23-5307	1490				
MRDM7	MARSHFIELD		37.3266 (37.19.36N)	92.8816 (92.52.54E)	WOS	NEW STATION ID FOR MARSHFIELD, MISSOURI	MARSHFIELD
	COOPAB	23-5302	1500				
MYLM7	MARYVILLE	1MI.E	40.3494 (40.20.58N)	-94.8631 (94.51.47W)	WOS	UCOOP	MARYVILLE 1E
	UCOOP		1064				
EVU	MARYVILLE		40.3664 (40.21.59N)	-94.915 (94.54.54W)	WOS		
	AWOS						
MAYM7	MARYVILLE	3MI.SE	40.2875 (40.17.15N)	-94.7908 (094.47.27W)	WOS		
	NWR	KZZ37	1391				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
MYVM7	MARYVILLE	2MI.E	40.3458 (40.20.45N)	-94.8341 (94.50.03W)	WOS	NETWORK B	MARYVILLE
	COOPB	23-5340	985				
MSEM7	MATTESE		38.4833 (38.29.00N)	-90.3411 (90.20.28W)	WOS	STAGE ONLY.	MATTESE CREEK NEAR MATTESE, MO
	GOES	17AC31BA					
MESM7	MCCREDIE		38.95 (38.57.00N)	-91.9 (91.54.00W)	WOS		EXPERIMENT STATION
	COOPB	23-5415	850				
MELM7	MEHLVILLE	1MI.E	38.5103 (38.30.37N)	-90.3144 (90.18.52W)	WOS	PRECIPIATION ONLY	MEHLVILLE 1E
	UCOOP		540				
MVLM7	MEHLVILLE	1MI.NE	38.5269 (38.31.37N)	-90.2997 (90.17.59W)	WOS	HG ONLY.	GRAVOIS CREEK NEAR MEHLVILLE, MO
	GOES	D11FD59E	422				
MMFM7	MEMPHIS	9MI.SSW	40.3319 (40.19.55N)	-92.2139 (92.12.50W)	WOS	MIDDLE FABIUS RVR	MIDDLE FABIUS RVR
	UCOOP		700				
NFMM7	MEMPHIS	1MI.W	40.4567 (40.27.24N)	-92.1906 (92.11.26W)	WOS		NORTH FABIUS RIVER NEAR MEMPHIS
	RFCSIM		699				
MMPM7	MEMPHIS		40.4608 (40.27.39N)	-92.1667 (92.10.00W)	WOS		
	COOPAB	23-5492	760				
MPHM7	MEMPHIS	1MI.W	40.4564 (40.27.23N)	-92.1908 (92.11.27W)	WOS	NORTH FABIUS RVR	NORTH FABIUS RVR
	UCOOP		685				
MENM7	MENDON	6MI.W	39.5853 (39.35.07N)	-93.2483 (93.14.54W)	WOS	UCOOP	MENDON 6 W
	UCOOP		640				
RRLM7	MENFRO	3MI.S	37.7333 (37.44.00N)	-89.65 (89.39.00W)	WOS	MISS.RVR @ RED ROCK LANDING	MISS.RVR @ RED ROCK LANDING
	GOES	CE35BOEC					
MRCM7	MERCER		40.55 (40.33.00N)	-93.6 (93.36.00W)	WOS		WELDON RIVER
	UCOOP						
MEXM7	MEXICO		39.1756 (39.10.32N)	-91.9 (91.54.00W)	WOS		
	COOPAB	23-5541	775				
MYJ	MEXICO		39.1075 (39.06.27N)	-91.8331 (91.49.59W)	WOS		
	AWOS						
MIAM7	MIAMI		39.3283 (39.19.42N)	-93.2247 (93.13.29W)	WOS	NETWORK B	MIAMI
	COOPB	23-5553	710				
MDDM7	MIDDLETOWN		39.1244 (39.07.28N)	-91.4 (91.24.00W)	WOS		
	COOPB	23-5562	680				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
MLNM7	MILAN		40.221 (40.13.16N)	-93.1097 (93.06.35W)	WOS	NETWORK B	MILAN
	COOPB	23-5578	945				
MLCM7	MILLCREEK		37.5 (37.30.00N)	-90.45 (90.27.00W)	WOS		ST FRANCIS RIVER
	GOES	CE15A274	670				
	UCOOP		670				
MILM7	MILLER		37.2158 (37.12.57N)	-93.8478 (93.50.52W)	WOS		
	UCOOP						
MLRM7	MILLER	1MI.E	37.2136 (37.12.49N)	-93.8167 (93.49.00W)	WOS		
	COOPB	23-5594	1310				
WIXM7	MOBERLY		39.4194 (39.25.10N)	-92.4369 (92.26.13W)	WOS	NETWORK AB	MOBERLY
	COOPAB	23-5671	840				
MBY	MOBERLY		39.4636 (39.27.49N)	-92.4269 (92.25.37W)	WOS		
	AWOS						
UMNM7	MONETT	4MI.SW	36.8619 (36.51.43N)	-93.9619 (93.57.43W)	WOS		
	COOPAB	23-5704	1440				
M58	MONETT		36.9056 (36.54.20N)	-94.0122 (94.00.44W)	WOS		
	AWOS						
MONM7	MONETT		36.9128 (36.54.46N)	-93.9169 (93.55.01W)	WOS		
	UCOOP						
PIOM7	MONETT	10MI.SW	36.8361 (36.50.09N)	-94.0536 (94.03.12W)	WOS	THIS IS A DCP ON SHOAL CREEK NEAR PIONEER OR 10 MILES SOUTHWEST OF MONETT. NESDIS ID DD1D75D8.	SHOAL CREEK NEAR PIONEER
	GOES	DD1D75D8					
METM7	MONETT	5MI.E	36.9089 (36.54.32N)	-93.8439 (93.50.38W)	WOS		
	UCOOP						
UMN	MONETT		36.8833 (36.53.00N)	-93.9 (93.54.00W)	WOS		
MOEM7	MONETT	5MI.S	36.8678 (36.52.04N)	-93.9189 (93.55.08W)	WOS		
	UCOOP						
CDAM7	MONROE CITY	10MI.SE	39.5247 (39.31.29N)	-91.6436 (91.38.37W)	WOS	DAILY LAKE STAGES, TEMPERATURE AND PRECIPITATION	CLARENCE CANNON DAM
	COOPAB	231600	702				
MNRM7	MONROE CITY	14MI.S	39.5333 (39.32.00N)	-91.6333 (91.38.00W)	WOS		CLARENCE CANNON DAM
	COOPAB	23-1600	702				
MNCM7	MONROE CITY		39.65 (39.39.00N)	-91.7333 (91.44.00W)	WOS		
	COOPAB	23-5708	720				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
MNTM7	MONTAUK		37.4833 (37.29.00N)	-91.6833 (91.41.00W)	WOS		STATE PARK
	COOPB	23-5715	930				
LRDM7	MOREHOUSE		36.8342 (36.50.03N)	-89.73 (89.43.48W)	WOS	NEAR MOREHOUSE	LITTLE RIVER DITCH 1
	GOES	17D35762					
MSZM7	MORRISVILLE		37.4833 (37.29.00N)	-93.4833 (93.29.00W)	WOS		LITTLE SAC RIVER
	GOES	CE647D98					
MRRM7	MORRISVILLE		37.4667 (37.28.00N)	-93.4167 (93.25.00W)	WOS		
	COOPB	23-5784	1140				
MBYM7	MOSBY		39.3186 (39.19.07N)	-94.3133 (094.18.48W)	WOS	NETWORK B	MOSBY 1WNW
	COOPB	23-5799	763				
MOSM7	MOSBY	3MI.WNW	39.3317 (39.19.54N)	-94.3368 (94.20.12W)	WOS	RIVER DATA POINT	MOSBY 3WNW
	AHOS		780				
SQUM7	MOUND CITY		40.1558 (40.09.21N)	-95.2644 (95.15.52W)	WOS	DCP RIVER LEVEL AND PRECIP ACCUMULATOR DATA FOR THE HYDROLOGICAL PROGRAM.	SQUAW CREEK NEAR MOUND CITY
	AHOS	17DF4588	820				
MOUM7	MOUNDVILLE		37.735 (37.44.06N)	-94.4728 (94.28.22W)	WOS		
	UCOOP						
MTHM7	MOUNT HULDA		38.3667 (38.22.00N)	-93.2333 (93.14.00W)	WOS		
	UCOOP						
MVVM7	MOUNT VERNON	5MI.SW	37.0711 (37.04.16N)	-93.8972 (93.53.50W)	WOS	THIS IS A RAW'S SITE WITH NESDIS ID 573063C8.	MT VERNON
	RAWS	573063C8	1235				
MTNM7	MOUNTAIN GROVE	1MI.E	37.1308 (37.07.51N)	-92.2647 (92.15.53W)	WOS		
	UCOOP						
MTGM7	MOUNTAIN GROVE	2MI.N	37.15 (37.09.00N)	-92.2667 (92.16.00W)	WOS		
	COOPAB	23-5834	1450				
JKFM7	MOUNTAIN VIEW	5MI.N	37.0561 (37.03.22N)	-91.6681 (91.40.05W)	WOS		DCP LOCATED ON THE JACKS FORK RIVER 5 MILES NORTH OF MOUNTAIN VIEW. NESDIS ID 17D0B39E.
	GOES	17D0B39E	1057				
MTVM7	MOUNTAIN VIEW	2MI.SW	36.9333 (36.56.00N)	-91.7833 (91.47.00W)	WOS		
	COOPB	23-5841	1020				
MVIM7	MOUNTAIN VIEW	5MI.W	36.9911 (36.59.28N)	-91.7944 (091.47.40W)	WOS		THIS IS A NEW COOPERATIVE OBSERVING STATION. STATION NUMBER 23-5843-5.
	COOPB	23-5843	1200				
MRNM7	MT VERNON	3MI.NE	37.1308 (37.07.51N)	-93.8219 (93.49.19W)	WOS		
	UCOOP						

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
MOV7	MT. VERNON		37.0941 (37.05.39N)	93.8277 (93.49.40E)	WOS	PRECIPITATION GAGE	MT. VERNON WATER STATION
	AHOS	16CD4892	1215				
MVR7	MT. VERNON		37.0733 (37.04.24N)	-93.8789 (93.52.44W)	WOS		M. U. SW CENTER
	COOPAB	23-5862	1190				
MVE7	MT. VERNON	3MI.SW	37.0667 (37.04.00N)	-93.8833 (93.53.00W)	WOS		MT VERNON
	SCAN		1150				
MYR7	MYRTLE		36.5308 (36.31.51N)	-91.2519 (91.15.07W)	WOS		
	UCOOP						
MYT7	MYRTLE	7MI.NE	36.5489 (36.32.56N)	-91.1478 (91.08.52W)	WOS		
	UCOOP						
NAP7	NAPOLEON		39.1331 (39.07.59N)	-94.0639 (94.03.50W)	WOS	NETWORK B	NAPOLEON
	COOPB	23-5916	680				
	GOES	CE2F46A4	680				
NEK7	NECK CITY	5MI.W	37.2719 (37.16.19N)	-94.5308 (94.31.51W)	WOS		
	UCOOP						
MOC7	NEELYS	4MI.SE	37.4511 (37.27.04N)	-89.4575 (89.27.27W)	WOS	MISS.RVR NR. TRAIL OF TEARS ST. PARK	MISS.RVR NR. TRAIL OF TEARS ST. PARK
	GOES	CE359600					
NLY7	NEELYVILLE	7MI.E	36.5539 (36.33.14N)	-90.3944 (90.23.40W)	WOS	FLAT FARMLAND WITH SPARSE WOODED AREA OF APPROXIMATELY 5%	NEELYVILLE 7E
	COOPBC	23-5950	299				
NOO7	NEOSHO	3MI.WNW	36.8797 (36.52.47N)	-94.4261 (94.25.34W)	WOS		NEOSHO NWR
	NWR	KJY82	1223				
NSO7	NEOSHO		36.805 (36.48.18N)	94.3147 (94.18.53E)	WOS	PRECIPITATION GAGE	NEOSHO WATER STATION
	AHOS	17D25598	1265				
NES7	NEOSHO	8MI.NW	36.9228 (36.55.22N)	-94.4578 (94.27.28W)	WOS		
	UCOOP						
NEO7	NEOSHO		36.8639 (36.51.50N)	-94.36 (94.21.36W)	WOS		
	COOPB	23-5976	1010				
NSH7	NEOSHO	5MI.W	36.8708 (36.52.15N)	-94.455 (94.27.18W)	WOS		
	UCOOP						
NVD7	NEVADA	5MI.NW	37.9197 (37.55.11N)	-94.3597 (94.21.35W)	WOS		MARMATON RIVER
	COOPB	23-5993	740				
	GOES	CE1FA326	740				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
NEVM7	NEVADA		37.85 (37.51.00N)	-94.4 (94.24.00W)	WOS		SEWAGE PLANT
	COOPAB	23-5987	740				
DWCM7	NEVADA	8MI.SW	37.7978 (37.47.52N)	-94.5147 (094.30.53W)	WOS		DCP LOCATED ON THE DRY WOOD CREEK APPROX 8 MILES SOUTHWEST OF NEVADA. USGS ID 06917680 AND NESDIS ID 17B5D38A.
	GOES	06917680	800				
HTTM7	NEVADA	10MI.N	37.9456 (37.56.44N)	-94.3614 (94.21.41W)	WOS	THIS IS A REQUEST FOR AN ID FOR THE COOPERATIVE OBSERVER IN ORDER TO SEPARATE THIS SITE FROM THE DCP.	HORTON 2S
	COOPB	23-4008	750				
NVD	NEVADA		37.8664 (37.51.59N)	-94.3047 (94.18.17W)	WOS		
	AWOS						
RCCM7	NEVADA	13MI.NW	37.8647 (37.51.53N)	-94.5822 (94.34.56W)	WOS	THIS IS A NEW DCP LOCATED ON THE MARMATON RIVER. USGS ID 06917560.	RICHARDS 3SW
	AHOS	06917560	797				
NFLM7	NEW FRANKLIN	4MI.E	38.9951 (38.59.43N)	-92.6107 (92.36.39W)	WOS	UCOOP 4 INCH PLASTIC RAINGAGE	NEW FRANKLIN 4E
	UCOOP		732				
NWFM7	NEW FRANKLIN	1MI.W	39.0172 (39.01.02N)	-92.7558 (92.45.21W)	WOS	NETWORK B	NEW FRANKLIN
	COOPB	23-6012	640				
NLDM7	NEW LONDON		39.6167 (39.37.00N)	-91.4167 (91.25.00W)	WOS		SALT RIVER
	COOPB	23-6038	480				
	GOES	CE4D970A	480				
NMDM7	NEW MADRID		36.5831 (36.34.59N)	-89.5322 (89.31.56W)	WOS		MISSISSIPPI RIVER
	COOPAB	23-6045	310				
	GOES	CE508E56	310				
	RFCSIM						
NWKM7	NEWARK	3MI.WNW	40.0061 (40.00.22N)	-92.0269 (92.01.37W)	WOS	HG AND PC DATA.	SOUTH FABIUS RIVER ABOVE NEWARK, MO
	GOES	177BB660					
	NWIS	05498700					
NSFM7	NEWARK		39.9853 (39.59.07N)	-91.9739 (91.58.26W)	WOS	LOCATED JUST SOUTH OF NEWARK.	NEWARK
	RFCSIM		639				
NEWM7	NEWBURG	1MI.S	37.9097 (37.54.35N)	-91.9033 (91.54.12W)	WOS	DCP LOCATED ON THE LITTLE PINEY CREEK AT NEWBURG,MO. NESDIS ID 171553C8 AND USGS ID 06932000.	NEWBURG
	GOES	171553C8					
NIAM7	NIANGUA		37.3678 (37.22.04N)	-92.8439 (92.50.38W)	WOS		
	UCOOP						

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
Program Acronym	Program ID	Elevation					
JAMM7	NIXA	4MI.SW	37.0069 (37.00.25N)	-93.3639 (093.21.50W)	WOS		DCP LOCATED ON THE JAMES RIVER NEAR BOAZ. NESDIS ID 177884F4 AND USGS ID 07052250.
	RFCSIM						
	GOES	07052250	1152				
NIXM7	NIXA		37.0758 (37.04.33N)	-93.2539 (93.15.14W)	WOS		
	UCOOP						
NOBM7	NOBLE	1MI.S	36.7408 (36.44.27N)	-92.5769 (92.34.37W)	WOS		
	UCOOP						
NWOM7	NORWOOD		37.1066 (37.06.24N)	92.413 (92.24.47E)	WOS	PRECIPITATION GAGE	NORWOOD WATER STATION
	AHOS	D108D034	1519				
NORM7	NORWOOD	7MI.NNE	37.1828 (37.10.58N)	-92.3658 (92.21.57W)	WOS		
	UCOOP						
NVLM7	NOVELTY	1MI.NE	40.0206 (40.01.14N)	-92.19 (92.11.24W)	WOS		
	UCOOP		800				
NVTM7	NOVELTY	1MI.E	39.9667 (39.58.00N)	-92.1667 (92.10.00W)	WOS		
	COOPC	23-6150	950				
NVZM7	NOVINGER		40.2333 (40.14.00N)	-92.6833 (92.41.00W)	WOS		CHARITON RIVER
	GOES	CE6446D0					
NOVM7	NOVINGER		40.2333 (40.14.00N)	-92.7 (92.42.00W)	WOS		CHARITON RIVER
	COOPB	23-6170	765				
OFLM7	O'FALLON	2MI.SSW	38.7869 (38.47.13N)	-90.7164 (90.42.59W)	WOS		
	UCOOP		595				
OFNM7	O'FALLON		38.8 (38.48.00N)	-90.6 (90.36.00W)	WOS		
	UCOOP						
OLNM7	O'FALLON	2MI.S	38.7745 (38.46.28N)	-90.7052 (90.42.19W)	WOS		O'FALLON 2 S
	UCOOP		576				
OAKM7	OAKVILLE		38.4889 (38.29.20N)	-90.3097 (90.18.35W)	WOS		MARTIGNEY CREEK AT SUNRISE HEIGHTS NEAR OAKVILLE
	UCOOP		470				
MLVM7	OAKVILLE	1MI.NE	38.4864 (38.29.11N)	-90.2756 (90.16.32W)	WOS		MISSISSIPPI RIVER AT MEHLVILLE, MO
	NWIS	07010200					
	GOES	1796A3FA					
OOWDM7	OAKWOOD		39.3333 (39.20.00N)	-94.8333 (94.50.00W)	WOS	UCOOP	OAKWOOD
	UCOOP		900				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
OATM7	OATES		37.5667 (37.34.00N)	-91.05 (91.03.00W)	WOS		
	COOPB	23-6258	1000				
ODSM7	ODESSA	4MI.SE	38.9525 (38.57.09N)	-93.8261 (93.49.34W)	WOS	NETWORK B	ODESSA 4SE
	COOPB	23-6269	910				
OLTK1	OLATHE	1MI.SE	38.8611 (38.51.40N)	-94.7933 (94.47.36W)	WOS	UCOOP	OLATHE 1SE
	UCOOP		1000				
OLMM7	OLD MINES		38.0067 (38.00.24N)	-90.7644 (90.45.52W)	WOS		OLD MINES
	UCOOP		867				
OMNM7	OLD MONROE		38.9333 (38.56.00N)	-90.75 (90.45.00W)	WOS		CUIVRE RIVER
	COOPB	23-6315	610				
OLDM7	OLDFIELD	2MI.SE	36.9667 (36.58.00N)	-93.0167 (93.01.00W)	WOS		
	COOPAB	23-6302	1240				
ORGM7	OREGON		39.9808 (39.58.51N)	-95.1464 (95.08.47W)	WOS	NETWORK AB	OREGON
	COOPAB	23-6357	1045				
OSGM7	OSAGE BEACH	2MI.SW	38.1208 (38.07.15N)	-92.6547 (92.39.17W)	WOS		
	UCOOP						
OSCM7	OSCEOLA		38.05 (38.03.00N)	-93.7 (93.42.00W)	WOS		
	COOPB	23-6402	765				
OTTM7	OTTERVILLE	1MI.E	38.7038 (38.42.14N)	-92.9811 (92.58.52W)	WOS	NETWORK B	OTTERVILLE 1E
	COOPB	23-6421	680				
OZKM7	OZARK	1MI.W	37.0167 (37.01.00N)	-93.2333 (93.14.00W)	WOS	WASTE WATER PLANT	WASTE WATER PLANT
	COOPB	23-6452	1134				
FINM7	OZARK	6MI.SW	36.975 (36.58.30N)	-93.3275 (093.19.39W)	WOS		DCP LOCATED ON THE FINLEY RIVER BELOW RIVERDALE. NESDIS ID 17787470 AND USGS ID 07052345.
	RFCSIM						
	GOES	07052345	1171				
OZAM7	OZARK	3MI.S	36.9647 (36.57.53N)	-93.2058 (93.12.21W)	WOS		
	UCOOP						
OZRM7	OZARK BEACH		36.6667 (36.40.00N)	-93.1167 (93.07.00W)	WOS		
	COOPAB	23-6460	700				
PCFM7	PACIFIC		38.4672 (38.28.02N)	-90.735 (90.44.06W)	WOS	RIVER FORECAST POINT ZERO DATUM= 432.53	MERAMAC RIVER
	COOPB	23-6468	680				
PGLM7	PAGEDALE		38.6769 (38.40.37N)	-90.3147 (90.18.53W)	WOS	STAGE ONLY.	RIVER DES PERES TRIBUTARY NEAR PAGEDALE, MO
	GOES	D11FB078	505				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
PDLM7	PAGEDALE		38.6828 (38.40.58N)	-90.3028 (90.18.10W)	WOS	STAGE ONLY (NO PRECIP)	ENGELHOLM CREEK NEAR PAGEDALE, MO
	GOES	D11FC6E8					
PALM7	PALMYRA	2MI.NW	39.8169 (39.49.01N)	-91.5461 (91.32.46W)	WOS	DURING FLOOD OF 2008, USGS MOVED GAGE TO AUXILLARY GAGE SITE 1.8 MILES UPSTREAM FROM OLD SITE	NORTH RIVER NEAR PALMYRA, MO
	COOPB	23-6495	465				
	GOES	CE74EF64	465				
PMYM7	PALMYRA		39.8 (39.48.00N)	-91.5 (91.30.00W)	WOS		
	COOPB	23-6493	640				
PRSM7	PARIS		39.4667 (39.28.00N)	-92 (92.00.00W)	WOS		
	COOPB	23-6509	670				
PCZM7	PARIS		39.5833 (39.35.00N)	-91.95 (91.57.00W)	WOS		CROOKED CREEK
	GOES	CE4DBF34					
PARM7	PARMA		36.6167 (36.37.00N)	-89.8167 (89.49.00W)	WOS		
	COOPB	23-6532	280				
PAZM7	PATTERSON		37.2 (37.12.00N)	-90.5 (90.30.00W)	WOS		SNT FRANCIS RIVER
	GOES	CE62461E					
	RFCSIM						
PATM7	PATTONSBURG	1MI.S	40.0252 (40.01.31N)	-94.1166 (94.07.00W)	WOS	NETWORK B	PATTONSBURG 1S
	COOPB	23-6560	825				
PTTM7	PATTONSBURG	2MI.S	40.0147 (40.00.53N)	-94.1294 (94.07.46W)	WOS	NETWORK B	PATTONSBURG 2S
	COOPB	23-6563	825				
PPKM7	PEERLESS PARK	1MI.WSW	38.5344 (38.32.04N)	-90.5142 (90.30.51W)	WOS	STAGE ONLY	WILLIAMS CREEK NEAR PEERLESS PARK, MO
	GOES	D11FE004	416				
PRZM7	PERRY		39.4333 (39.26.00N)	-91.6667 (91.40.00W)	WOS		LICK CREEK
	GOES	CE4D847C					
SCPM7	PERRYVILLE		37.7369 (37.44.13N)	-89.9283 (89.55.42W)	WOS	SOUTH FORK SALINE CREEK NEAR PERRYVILLE	PERRYVILLE
	GOES	07020550					
PRRM7	PERRYVILLE		37.7333 (37.44.00N)	-89.9167 (89.55.00W)	WOS		WATER PLANT
	COOPAB	23-6641	480				
PIEM7	PIEDMONT	8MI.SW	37.0928 (37.05.34N)	-90.8439 (90.50.38W)	WOS		
	NWR	KXI66	827				
PYN	PIEDMONT		37.1267 (37.07.36N)	-90.7128 (90.42.46W)	WOS		
	AWOS						

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
PRCM7	PIERCE CITY		36.95 (36.57.00N)	-94 (94.00.00W)	WOS		
	COOPB	23-6678	1230				
PKBM7	PILOT KNOB		37.6222 (37.37.20N)	-90.6472 (90.38.50W)	WOS	RAINFALL ONLY.	PILOT KNOB, MO
	GOES	CE37B518					
LSGM7	PINEVILLE	7MI.SW	36.5839 (36.35.02N)	-94.3731 (94.22.23W)	WOS	THIS IS A NEW DCP LOCATED ON THE LITTLE SUGAR CREEK. NESDIS ID DD95D63E.	LITTLE SUGAR CREEK
	AHOS	DD95D63E	884				
BSGM7	PINEVILLE	12MI.NE	36.6158 (36.36.57N)	-94.1825 (094.10.57W)	WOS		DCP LOCATED ON BIG SUGAR CREEK SOUTH OF POWELL OR 12 MILES NE OF PINEVILLE. NESDIS ID 16843550. USGS ID 07188653.
	GOES	16843550	1145				
PSMM7	PITTSBURG	4MI.WSW	37.8119 (37.48.43N)	-93.3719 (93.22.19W)	WOS		
	UCOOP						
PITM7	PITTSBURG	4MI.W	37.8389 (37.50.20N)	-93.3739 (93.22.26W)	WOS		
	UCOOP						
PWGM7	PITTSVILLE	2MI.W	38.8667 (38.52.00N)	-94.0333 (94.02.00W)	WOS		POWELL GARDENS
	SCAN		960				
RBUM7	PLATO	7MI.N	37.6011 (37.36.04N)	-92.2339 (92.14.02W)	WOS	DCP LOCATED ON THE ROUBIDOUX CREEK ABOVE FORT LEONARDWOOD APPROX 7 MILES N OF PLATO. NESDIS ID 17D19788 AND USGS ID 06928300.	
	GOES	17D19788				UCOOP PRECIP	PLATTE CITY 1NW
PTEM7	PLATTE CITY	1MI.NW	39.3744 (39.22.28N)	-94.7919 (94.47.31W)	WOS		
	UCOOP		778				
PLCM7	PLATTE CITY		39.4 (39.24.00N)	-95.1667 (95.10.00W)	WOS		
	COOPB	23-6728	820				
LPPM7	PLATTESBURG	2MI.E	39.5678 (39.34.04N)	-94.4067 (94.24.24W)	WOS	USGS DCP	LITTLE PLATTE RIVER NEAR PLATTSBURG
	AHOS	17B5E610	900				
PLAM7	PLATTSBURG	6MI.NNE	39.646 (39.38.46N)	-94.417 (94.25.01W)	WOS		PLATTSBURG 6 NNE
	UCOOP		900				
PLTM7	PLATTSBURG		39.5668 (39.34.00N)	-94.4545 (94.27.16W)	WOS	NETWORK AB	PLATTSBURG
	COOPAB	23-6739	905				
PLHM7	PLEASANT HILL		38.81 (38.48.36N)	-94.2647 (94.15.53W)	WOS	NETWORK AB	PLEASANT HILL WFO
	COOPAB	23-6745	1000				
EAX	PLEASANT HILL		38.81 (38.48.36N)	-94.2639 (94.15.50W)	WFO	SUGARLAND ESTATES	KANSAS CITY/PLEASANT HILL, MO
	AWIPS	EAX					
	CRS	EAX					
	WSR88D	EAX	995				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
PLSM7	PLEASANT HILL	1MI.E	38.8094 (38.48.34N)	-94.263 (94.15.47W)	WOS	UCOOP	PLEASANT HILL 1E
	UCOOP		1000				
KRF	PLEASANT HILL		38.81 (38.48.36N)	-94.2639 (94.15.50W)	RFC	SUGARLAND ESTATES	MISSOURI BASIN RFC
	AWIPS	KRF					
	WSR88D	KKRF	995				
PLNM7	PLEASANT HOPE		37.4667 (37.28.00N)	-93.2811 (93.16.52W)	WOS		
	COOPB	23-6749	1130				
PVUM7	PLEASANT VIEW		37.8333 (37.50.00N)	-93.8833 (93.53.00W)	WOS		CEDAR CREEK
	COOPB	23-6753	740				
	GOES	CE6405DA	740				
POKM7	POLK	5MI.SW	37.6822 (37.40.56N)	-93.37 (93.22.12W)	WOS		POMME DE TERRE RIVER
	COOPB	23-6765	950				
	GOES	CE739512	950				
PLKM7	POLK	2MI.NE	37.7506 (37.45.02N)	-93.2661 (93.15.58W)	WOS		LINDLEY CREEK
	COOPB	23-6760	960				
	GOES	CE7388B6	960				
POLM7	POLO		39.5361 (39.32.10N)	-94.0408 (94.02.27W)	WOS	NETWORK B SITE.	POLO
	COOPB	23-6775	997				
PTXM7	POMME DE TERRE		37.9 (37.54.00N)	-93.3167 (93.19.00W)	WOS		LAKE BLACK RIVER
	GOES	CE64B654	780				
HERM7	POMME DE TERRE		37.9017 (37.54.06N)	-93.3181 (93.19.05W)	COMMS		
	NWR	WXM81	780				
PTZM7	POMME DE TERRE		37.9 (37.54.00N)	-93.3333 (93.20.00W)	WOS		BLACK RIVER
	GOES	CE7977B2	749				
P02	POPLAR BLUFF		36.7667 (36.46.00N)	-90.4667 (90.28.00W)	WOS		
	AMOS						
PPBM7	POPLAR BLUFF		36.7667 (36.46.00N)	-90.4 (90.24.00W)	WOS	BLACK RVR	BLACK RVR
	COOPAB	23-6791	370				
	GOES	CE5C21E0	370				
	RFCSIM						
POF	POPLAR BLUFF		36.7725 (36.46.21N)	-90.3247 (90.19.29W)	WOS		POPLAR BLUFF MUNICIPAL AIRPORT
	ASOS	POF	328				
	SAWRS						

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
PORM7	PORTAGEVILLE		36.4167 (36.25.00N)	-89.7 (89.42.00W)	WOS		AGRICULTURAL STATION
	COOPABC	23-6804	280				
PTSM7	POTOSI	3MI.N	37.9667 (37.58.00N)	-90.7667 (90.46.00W)	WOS		
	COOPAB	23-6826	975				
POWM7	POWELL		36.6167 (36.37.00N)	-94.1833 (94.11.00W)	WOS		
	COOPB	23-6834	1000				
PLLM7	POWELL	2MI.S	36.5989 (36.35.56N)	-94.1828 (94.10.58W)	WOS		
	UCOOP						
PRIM7	PRAIRIE HILL	3MI.WNW	39.54 (39.32.24N)	-92.7908 (92.47.27W)	WOS	NETWORK B	PRAIRIE HILL 2WNW
	COOPB	23-6846	840				
	GOES	CE642336	840				
PRHM7	PRAIRIE HOME	4MI.SE	38.7503 (38.45.01N)	-92.5586 (92.33.31W)	WOS		
PSTM7	PRESTON	3MI.S	37.8969 (37.53.49N)	-93.2689 (93.16.08W)	WOS		
PESM7	PRESTON	6MI.E	37.9239 (37.55.26N)	-93.0928 (93.05.34W)	WOS		
	UCOOP						
PRTM7	PRINCETON		40.3986 (40.23.55N)	-93.5839 (93.35.02W)	WOS	NETWORK AB	PRINCETON
	COOPAB	23-6866	980				
PRMM7	PROTEM	4MI.SE	36.6558 (36.39.21N)	-92.7939 (92.47.38W)	WOS		
	UCOOP						
PROM7	PROTEM	4MI.NE	36.5439 (36.32.38N)	-92.8108 (92.48.39W)	WOS	CHANGING A COCORAHS OBSERVER TO AN OFFICIAL COOPERATIVE STATION	PROTEM 4 NE
	UCOOP						
	COOPAB	23-6874	935				
PUXM7	PUXICO		36.95 (36.57.00N)	-90.1667 (90.10.00W)	WOS		
	COOPB	23-6934	360				
QLNM7	QULIN		36.6 (36.36.00N)	-90.25 (90.15.00W)	WOS		
	COOPB	23-6970	320				
RAMM7	RAYMORE		38.7983 (38.47.54N)	-94.4436 (94.26.37W)	WOS	NETWORK B	RAYMORE
	COOPB	23-7051	1040				
RYMM7	RAYMORE		38.7988 (38.47.56N)	-94.4455 (94.26.44W)	WOS	UCOOP TO HELP WITH THE MET/HYDRO PROGRAMS	RAYMORE #2
	UCOOP		1040				
SAGM7	RAYMORE		38.7972 (38.47.50N)	-94.4667 (94.28.00W)	WOS	UCOOP	
	UCOOP						

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
RAYM7	RAYTOWN		39 (39.00.00N)	-94.4833 (94.29.00W)	WOS		
	UCOOP		800				
RATM7	RAYTOWN		38.9744 (38.58.28N)	-94.4817 (94.28.54W)	WOS	NETWORK B	NO.2
	COOPB	23-7064	935				
REDM7	REEDS SPRING	7MI.SSE	36.7028 (36.42.10N)	-93.3328 (93.19.58W)	WOS		
	UCOOP						
REEM7	REEDS SPRING		36.755 (36.45.18N)	-93.3828 (93.22.58W)	WOS		
	UCOOP						
RFRM7	REFORM	3MI.SW	38.76 (38.45.36N)	-91.8403 (91.50.25W)	WOS	NEW USGS SITE WITH HG AND PC, BUT NO DISCHARGE MEASUREMENTS, POSSIBLY DUE TO BACKWATER FROM THE MISSOURI RIVER.	AUXVASSE CREEK NEAR REFORM, MO
	NWIS	06927240	522				
	GOES	DD0081A4	522				
RNKM7	RENICK		39.3 (39.18.00N)	-92.45 (92.27.00W)	WOS		
	UCOOP		800				
RYNM7	REYNOLDS		37.4 (37.24.00N)	-91.0833 (91.05.00W)	WOS		
	COOPB	23-7094	1240				
RIFM7	RICH FOUNTAIN		38.3833 (38.23.00N)	-91.8167 (91.49.00W)	WOS		DCP - GASCONADE RIVER
	GOES	CE643E92	570				
RHHM7	RICH HILL		38.0958 (38.05.45N)	-94.3597 (94.21.35W)	WOS	UCOOP PRECIP	RICH HILL
	UCOOP		793				
RIHM7	RICH HILL		38.0833 (38.05.00N)	-94.4167 (94.25.00W)	WOS		
	UCOOP		700				
RCDM7	RICHARDS		37.925 (37.55.30N)	-94.5669 (94.34.01W)	WOS		
	UCOOP						
RICM7	RICHMOND		39.3328 (39.19.58N)	-93.98 (93.58.48W)	WOS	WIRE WEIGHT GAGE SITE, NETWORK B	RICHMOND
	COOPB	23-7114	810				
RCMM7	RICHMOND	3MI.S	39.2422 (39.14.32N)	-93.97 (93.58.12W)	WOS	NETWORK B	RICHMOND 3S
	COOPB	23-7116	700				
RCHM7	RICHWOODS		38.1667 (38.10.00N)	-90.7 (90.42.00W)	WOS		BIG RIVER
	GOES	CE1655FE	810				
	UCOOP		810				
RIDM7	RIDGEDALE		36.505 (36.30.18N)	-93.235 (93.14.06W)	WOS		
	UCOOP						

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
RWYM7	RIDGEWAY		40.3843 (40.23.03N)	-93.9414 (93.56.29W)	WOS	NETWORK B	RIDGEWAY
	COOPB	23-7130	1050				
RIVM7	RIVERSIDE		39.1742 (39.10.27N)	-94.6161 (94.36.58W)	WOS	UCOOP	RIVERSIDE
	UCOOP		850				
ROBM7	ROBY		37.5 (37.30.00N)	-92.1333 (92.08.00W)	WOS		
	UCOOP		1300				
RBBM7	ROBY	3MI.SE	37.6089 (37.36.32N)	-92.1219 (92.07.19W)	WOS		
	UCOOP						
ROCM7	ROCK HILL	1MI.NE	38.6161 (38.36.58N)	-90.3639 (90.21.50W)	WOS		DEER CREEK AT ROCK HILL ROAD
	UCOOP		463				
SBGM7	ROCK HILL	1MI.NNW	38.615 (38.36.54N)	-90.3764 (90.22.35W)	WOS	STAGE ONLY.	SEBAGO CREEK NEAR ROCK HILL, MO
	GOES	D102D166					
ROEM7	ROLLA	1MI.SE	37.9347 (37.56.05N)	-91.7578 (91.45.28W)	WOS		
	UCOOP						
RRGM7	ROLLA		37.95 (37.57.00N)	-91.7667 (91.46.00W)	WOS		
	COOPAB	23-7263	1180				
RLLM7	ROLLA		37.9478 (37.56.52N)	-91.7469 (91.44.49W)	WOS		
	UCOOP						
ROLM7	ROLLA	3MI.NW	37.9608 (37.57.39N)	-91.835 (91.50.06W)	WOS		
	UCOOP						
RALM7	ROLLA		37.9402 (37.56.25N)	91.8011 (91.48.04E)	WOS	PRECIPITATION GAGE	ROLLA WATER STATION
	AHOS	168450B6	974				
RLPM7	ROLLA	5MI.SE	37.9 (37.54.00N)	-91.6833 (91.41.00W)	WOS		
	GOES	CE2E1422	1000				
	UCOOP		1000				
RSEM7	ROSEBUD		38.3833 (38.23.00N)	-91.3333 (91.20.00W)	WOS		
	COOPAB	23-7300	970				
ROZM7	ROSELLE		37.6 (37.36.00N)	-90.5 (90.30.00W)	WOS		ST FRANCIS RIVER
	GOES	CE62308E					
	RFCSIM						
RSDM7	ROSENDALE		40.0456 (40.02.44N)	-94.8289 (94.49.44W)	WOS	NETWORK B	ROSENDALE
	COOPB	23-7304	875				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
ROTM7	ROTHVILLE	1MI.SW	39.6875 (39.41.15N)	-93.0592 (93.03.33W)	WOS	UCOOP	ROTHVILLE 1 SW
	UCOOP		684				
RNDM7	ROUND SPRING		37.2803 (37.16.49N)	-91.4094 (91.24.34W)	WOS		RANGER STATION-CURRENT RIVER
	COOPB	23-7309	680				
SAZM7	SACO		37.3833 (37.23.00N)	-90.4667 (90.28.00W)	WOS		SNT FRANCIS RIVER
	GOES	CE623E5C					
	RFCSIM						
SCHM7	SAINT CHARLES		38.7833 (38.47.00N)	-90.5 (90.30.00W)	WOS		
	COOPAB	23-7397	470				
STCM7	SAINT CHARLES	7MI.SSW	38.6856 (38.41.08N)	-90.5231 (90.31.23W)	WOS		MISSOURI RIVER
	COOPAB	23-7398	450				
SCLM7	SAINT CHARLES	1MI.E	38.7833 (38.47.00N)	-90.4667 (90.28.00W)	WOS		MISSOURI RIVER
	COOPB	23-7400	450				
SFLM7	SAINT FRANCISVILLE	1MI.N	40.4667 (40.28.00N)	-91.5667 (91.34.00W)	WOS		DES MOINES RIVER
	COOPB	23-7404	92				
	GOES	CE7513C8	92				
SAJM7	SAINT JOSEPH		39.7569 (39.45.25N)	-94.7947 (94.47.41W)	WOS		
	UCOOP		1000				
SJSM7	SAINT JOSEPH		39.7533 (39.45.12N)	-94.8577 (94.51.28W)	WOS	NETWORK B	ST. JOSEPH
	COOPB	23-7445	780				
	GOES	CE791C86	780				
STJ	SAINT JOSEPH	4MI.WNW	39.7736 (39.46.25N)	-94.9233 (94.55.24W)	WOS	NETWORK AB	ST JOSEPH 4 WNW
	ASOS	STJ	818				
	COOPAB	23-7435	810				
	LAWRS		810				
EADM7	SAINT LOUIS		38.6333 (38.38.00N)	-90.1833 (90.11.00W)	WOS		EADS BRIDGE-MISSISSIPPI RIVER
	COOPB	23-7460	380				
	GOES	CE40010E	380				
STTM7	SAINT THOMAS		38.3333 (38.20.00N)	-92.2167 (92.13.00W)	WOS		OSAGE RIVER
	COOPB	23-7497	530				
	GOES	CE5015E6	530				
SALM7	SALEM		37.6336 (37.38.01N)	-91.5358 (91.32.09W)	WOS		FOREST SERVICE
	COOPAB	23-7506	1200				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
Program Acronym	Program ID	Elevation					
SINM7	SALEM	19MI.SE	37.5014 (37.30.05N)	-91.2594 (91.15.34W)	WOS	THIS IS A RAW'S SITE WITH NESDIS ID 3271E1BE.	SINKING RAW'S
	RAWS	3271E1BE	1229				
SLMM7	SALEM	5MI.SW	37.5489 (37.32.56N)	-91.5708 (91.34.15W)	WOS		
	UCOOP						
SBYM7	SALISBURY		39.4247 (39.25.29N)	-92.8106 (92.48.38W)	WOS	NETWORK B	SALISBURY
	COOPB	23-7514	730				
STFM7	SANTA FE	1MI.SW	39.3558 (39.21.21N)	-91.8342 (91.50.03W)	WOS	DOD/USACE RIVER STAGE AND PRECIPITATION GAGE	SANTA FE
	GOES	CE30F426	640				
SFZM7	SANTE FE		39.3333 (39.20.00N)	-91.8 (91.48.00W)	WOS		SOUTH FORK SALT RIVER
	GOES	CE4DA290					
SARM7	SARCOXIE	1MI.W	37.0689 (37.04.08N)	-94.1369 (94.08.13W)	WOS		
	UCOOP						
SAVM7	SAVANNAH	1MI.S	39.9306 (39.55.50N)	-94.8294 (94.49.46W)	WOS	UCOOP WITH 4 INCH PLASTIC GAGE REPORTS PRECIP AT 8 AM WHEN IT HAS OCCURRED.	SAVANNAH 1S
	UCOOP		1071				
SVTM7	SAVERTON		39.6333 (39.38.00N)	-91.25 (91.15.00W)	WOS		MISSISSIPPI R, L&DAM 22 TW
	GOES	CE4846A2	450				
SVRM7	SAVERTON		39.6333 (39.38.00N)	-91.25 (91.15.00W)	WOS		LOCK AND DAM 22-MISSISSIPPI RIVER
	COOPB	23-7578	470				
	GOES	CE25919E	470				
SZZM7	SHELL CITY	3MI.NW	38.0489 (38.02.56N)	-94.1217 (94.07.18W)	WOS		DCP LOCATED ON THE OSAGE RIVER ABOVE SHELL CITY. NESDIS ID CE2D132C AND USGS ID 06918080. OSAGE RIVER
	GOES	CE2D132C	716				
SCZM7	SHELL CITY		38.05 (38.03.00N)	-94.15 (94.09.00W)	WOS		
	GOES	CE500842					
SDLM7	SEDALIA		38.6752 (38.40.31N)	-93.2227 (93.13.22W)	WOS	NETWORK AB	SEDALIA WATER PLANT
	COOPAB	23-7632	780				
DMO	SEDALIA		38.7042 (38.42.15N)	-93.1833 (93.11.00W)	WOS		SEDALIA MEMORIAL AIRPORT
	ASOS	DMO					
	SAWRS						
SLGM7	SELIGMAN	1MI.N	36.5333 (36.32.00N)	-93.9167 (93.55.00W)	WOS		
	COOPB	23-7645	1530				
SENM7	SENECA		36.8333 (36.50.00N)	-94.6167 (94.37.00W)	WOS		
	COOPB	23-7656	850				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
SNCM7	SENECA	2MI.N	36.8808 (36.52.51N)	-94.595 (94.35.42W)	WOS		
	UCOOP						
SEYM7	SEYMOUR	1MI.N	37.1681 (37.10.05N)	-92.7828 (92.46.58W)	WOS		
	UCOOP						
SSTM7	SHARPS STATION		39.4008 (39.24.03N)	-94.7267 (94.43.36W)	WOS	PLATTE R	PLATTE R
	GOES	CE6416AC	800				
SMDM7	SHAWNEE MOUND		38.5039 (38.30.14N)	-93.7581 (093.45.29W)	WOS		SHAWNEE MOUND
	NWR	KZZ39	970				
SHZM7	SHELBYVILLE	3MI.N	39.7333 (39.44.00N)	-92.45 (92.27.00W)	WOS		NO. FORK SALT RIVER
	GOES	CE4D8AAE					
SLBM7	SHELBYVILLE		39.6833 (39.41.00N)	-92.05 (92.03.00W)	WOS		
	COOPAB	23-7720	740				
SBLM7	SHELBYVILLE		39.8 (39.48.00N)	-92.0333 (92.02.00W)	WOS		
	UCOOP						
SHRM7	SHREWSBURY	1MI.SW	38.5767 (38.34.36N)	-90.3236 (90.19.25W)	WOS	HG ONLY.	MACKENZIE CREEK NEAR SHREWSBURY, MO
	GOES	D102B480					
SBEM7	SIBLEY		39.1778 (39.10.40N)	-94.1853 (94.11.07W)	WOS	NETWORK B	SIBLEY 1E
	COOPB	23-7755	780				
SKSM7	SIKESTON	2MI.N	36.8833 (36.53.00N)	-89.6167 (89.37.00W)	WOS	POWER STATION	POWER STATION
	COOPAB	23-7772	310				
SIK	SIKESTON		36.9 (36.54.00N)	-89.5667 (89.34.00W)	WOS		MEMORIAL MUNICIPAL APT
	SAWRS						
SLOM7	SILOAM SPRINGS		36.8167 (36.49.00N)	-92.0667 (92.04.00W)	WOS		
	COOPB	23-7780	1180				
SMHM7	SMITHVILLE		39.3882 (39.23.18N)	-94.5809 (94.34.51W)	WOS		LITTLE PLATTE RIVER
	COOPB	23-7856	810				
	GOES	CE739BC0	810				
SLKM7	SMITHVILLE		39.3903 (39.23.25N)	-94.5553 (94.33.19W)	WOS	NETWORK B	SMITHVILLE LAKE
	COOPB	23-7862	885				
	GOES	CE64A522	885				
SPLM7	SPANISH LAKE		38.8008 (38.48.03N)	-90.2164 (90.12.59W)	WOS	STAGE ONLY.	SPANISH LAKE TRIBUTARY NEAR BLACK JACK, MO
	GOES	D11F85E2	502				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
SPDM7	SPEED	2MI.NW	38.8667 (38.52.00N)	-92.8333 (92.50.00W)	WOS		
	UCOOP		900				
P35	SPICKARD	6MI.W	40.25 (40.15.00N)	-93.7167 (93.43.00W)	WOS		UNIV OF MISSOURI EXPL FARM
SPCM7	SPICKARD	6MI.W	40.25 (40.15.00N)	-93.7167 (93.43.00W)	WOS		SPICKARD
	SCAN		911				
SPKM7	SPICKARD	7MI.W	40.2472 (40.14.50N)	-93.7158 (93.42.57W)	WOS	NETWORK C	SPICKARD 7W
	COOPC	23-7963	875				
SBFM7	SPRING BLUFF	3MI.NW	38.3167 (38.19.00N)	-91.2833 (91.17.00W)	WOS		
SPBM7	SPRING BLUFF	2MI.NW	38.3119 (38.18.43N)	-91.3278 (91.19.40W)	WOS		BOURBEUSE RIVER NEAR SPRING BLUFF, MO
	RFCSIM		685				
	COOPB	23-7965	685				
SPRM7	SPRING CITY		36.9839 (36.59.02N)	-94.5356 (94.32.08W)	WOS		
	COOPB	23-7967	1110				
SACM7	SPRINGFIELD	1MI.N	37.2661 (37.15.58N)	-93.2489 (93.14.56W)	WOS		DCP LOCATED ON THE SOUTH DRY SAC RIVER 1 MILE NORTH OF SPRINGFIELD. NESDIS ID 163647FC AND USGS ID 06918493.
	GOES	163647FC	1237				
SGFM7	SPRINGFIELD	7MI.SE	37.15 (37.09.00N)	-93.2033 (93.12.12W)	WOS	JAMES RIVER	JAMES RIVER
	GOES	171540BE					
	RFCSIM						
SPGM7	SPRINGFIELD		37.1828 (37.10.58N)	-93.2958 (93.17.45W)	WOS		
	UCOOP						
WCMM7	SPRINGFIELD	3MI.SW	37.1519 (37.09.07N)	-93.3717 (93.22.18W)	WOS	THIS IS A NEW DCP LOCATED ON WILSON CREEK ABOUT 3 MILES SOUTHWEST OF	WILSON CREEK NEAR BROOKLINE
	AHOS	07052152	1182			SPRINGFIELD. NESDIS ID 07052152.	
SCRM7	SPRINGFIELD	5MI.SW	37.1544 (37.09.16N)	-93.3642 (93.21.51W)	WOS	THIS IS A NEW DCP LOCATED ON SOUTH CREEK ABOUT 5 MILES SOUTHWEST OF	SOUTH CREEK
	AHOS	DD95E3A4	1222			SPRINGFIELD. NESDIS ID DD95E3A4.	
WCRM7	SPRINGFIELD	1MI.SW	37.1683 (37.10.06N)	-93.3706 (93.22.14W)	WOS		DCP LOCATED ON WILSON CREEK 1 MILE SW OF SPRINGFIELD. NESDIS ID 1636492E AND USGS ID 07052100.
	GOES	1636492E	1149				
PEAM7	SPRINGFIELD	2MI.SE	37.1778 (37.10.40N)	-93.1983 (093.11.54W)	WOS		DCP LOCATED ON PEARSON CREEK APPROXIMATELY 2 MILES SE OF SPRINGFIELD. NESDIS ID 17C8964A.
	GOES	17C8964A	1270				
SPJM7	SPRINGFIELD		37.15 (37.09.00N)	-93.2 (93.12.00W)	WOS		JAMES RIVER
	UCOOP						
VLWM7	SPRINGFIELD		37.2633 (37.15.48N)	93.2463 (93.14.47E)	WOS	PRECIPITATION GAGE	VALLEY WATER MILL WATER STATION
	AHOS	D1186424	1212				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
SGF	SPRINGFIELD		37.235 (37.14.06N)	-93.4014 (93.24.05W)	WFO	SPRINGFIELD-BRANSON REGIONAL AP	SPRINGFIELD, MO
	ASOS	SGF	1270				
	AWIPS	SGF					
	COOPAB	23-7976	1270				
	CRS	SGF					
	UA	KSGF	1278				
	WSR88D	SGF	1270				
	ASR11	ESGF	1359				
WCCM7	SPRINGFIELD	1MI.SW	37.1866 (37.11.11N)	-93.3311 (93.19.51W)	WOS	THIS IS A DCP ON WILSON CREEK IN SOUTHWEST SPRINGFIELD. NESDIS ID 17789782 AND USGS ID 07052000.	WILSON CREEK AT SPRINGFIELD
	GOES	17789782					
SRNM7	SPRINGFIELD		37.1697 (37.10.11N)	-92.9417 (92.56.30W)	COMMS		
	NWR	WXL46					
SET	ST CHARLES		38.9286 (38.55.43N)	-90.4281 (90.25.41W)	WOS		ST CHARLES COUNTY SMARTT AIRPORT
	ASOS	SET					
SJBM7	ST JAMES		38.0333 (38.02.00N)	-91.65 (91.39.00W)	WOS		
	UCOOP						
SOFM7	ST JOSEPH	8MI.SE	39.6667 (39.40.00N)	-94.7667 (94.46.00W)	WOS		
	ALERT		1060				
PCRM7	ST JOSEPH		39.75 (39.45.00N)	-94.8333 (94.50.00W)	WOS		PETERS CREEK
	UCOOP						
SOAM7	ST JOSEPH	4MI.NE	39.8167 (39.49.00N)	-94.8167 (94.49.00W)	WOS		
	ALERT		1020				
SOBM7	ST JOSEPH	2MI.NNE	39.8 (39.48.00N)	-94.8333 (94.50.00W)	WOS		BLACKSNAKE CK
	ALERT		890				
SOCM7	ST JOSEPH		39.7667 (39.46.00N)	-94.9 (94.54.00W)	WOS		ROSECRANS MEMORIAL AIRPORT
	ALERT		826				
SODM7	ST JOSEPH	2MI.SSE	39.7333 (39.44.00N)	-94.8333 (94.50.00W)	WOS		WHITEHEAD CREEK
	ALERT		850				
SOEM7	ST JOSEPH	4MI.SSE	39.7167 (39.43.00N)	-94.8333 (94.50.00W)	WOS		
	ALERT		1050				
SUS	ST LOUIS		38.6619 (38.39.43N)	-90.65 (90.39.00W)	WOS		SPIRIT OF ST LOUIS AIRPORT
	ASOS	SUS	463				
	LAWRS						

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
SSCM7	ST LOUIS		38.6333 (38.38.00N)	-90.2 (90.12.00W)	WOS		SCIENCE CENTER
	COOPAB	23-7452	540				
STL	ST LOUIS		38.7475 (38.44.51N)	-90.3597 (90.21.35W)	WOS		LAMBERT-ST LOUIS INTL ARPT
	ASOS	STL					
	COOPB	23-7455	570				
	TDWR	TSTL					
SPEM7	ST LOUIS		38.8 (38.48.00N)	-90.5667 (90.34.00W)	WOS		
	COOPA	23-7475	545				
ANSM7	ST. CHARLES		38.7425 (38.44.33N)	-90.5383 (90.32.18W)	WOS	UNOFFICIAL ST. LOUIS METRONET STATION (PRECIP ONLY)	ANN'S WAY
	UCOOP		531				
STMM7	ST. JAMES	1MI.N	38.005 (38.00.18N)	-91.6169 (91.37.01W)	WOS		
	UCOOP						
SJAM7	ST. JAMES	4MI.NE	38.0078 (38.00.28N)	-91.5428 (91.32.34W)	WOS		
	UCOOP						
HTGM7	ST. JAMES	11MI.N	38.1469 (38.08.49N)	-91.5681 (91.34.05W)	WOS		DCP LOCATED ON BOURBUESE RIVER NEAR HIGH GATE, MO. USGS ID 07015720 AND NESDIS ID 16E9A166.
HGGM7	ST. JAMES	11MI.N	38.1469 (38.08.49N)	-91.5681 (91.34.05W)	WOS		DCP LOCATED ON BOURBUESE RIVER NEAR HIGH GATE, MO. USGS ID 07015720 AND NESDIS ID 16E9A166. NR SHREWSBURY
STLM7	ST. LOUIS		38.5803 (38.34.49N)	-90.3292 (90.19.45W)	COMMS		
	NWR	KDO89					
SLDM7	ST. LOUIS		38.6009 (38.36.03N)	-90.2345 (90.14.04W)	WOS		SOULARD
	UCOOP		535				
STPM7	ST. PETERS		38.7631 (38.45.47N)	-90.6056 (90.36.20W)	WOS	PRECIPITATION REPORTS ONLY	ST. PETERS
	UCOOP		579				
DRCM7	ST. PETERS		38.8033 (38.48.12N)	-90.635 (90.38.06W)	WOS		DARDENNE CREEK AT ST. PETERS
	UCOOP		437				
MBTM7	ST. PETERS	2MI.W	38.7881 (38.47.17N)	-90.6661 (90.39.58W)	WOS	PRECIPITATION REPORTS ONLY	ST. PETERS 2W
	UCOOP		555				
STNM7	STANBERRY	3MI.NE	40.2581 (40.15.29N)	-94.4869 (94.29.13W)	WOS	UCOOP	STANBERRY 3 NE
	UCOOP		846				
STBM7	STANBERRY		40.22 (40.13.12N)	-94.5444 (94.32.40W)	WOS	NETWORK B	STANBERRY
	COOPB	23-8003	890				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
BRIM7	STE GENEVEIVE	10MI.NW	38.0833 (38.05.00N)	-90.2 (90.12.00W)	WOS		MISSISSIPPI RIVER/BRINKLEY
	GOES	CE2245C2	355				
SGNM7	STE. GENEVIEVE		37.9833 (37.59.00N)	-90.0833 (90.05.00W)	WOS		MISSISSIPPI RIVER
	COOPB	23-7414	375				
SEEM7	STEELVILLE	2MI.N	38.0053 (38.00.19N)	-91.3706 (91.22.14W)	WOS		MERAMEC RIVER
	COOPAB	23-8043	700				
	GOES	CE15676A	700				
SFFM7	STEFFENVILLE		39.9714 (39.58.17N)	-91.8872 (91.53.14W)	WOS		
	COOPAB	23-8051	690				
STEM7	STELLA	3MI.NW	36.7878 (36.47.16N)	-94.19 (94.11.24W)	WOS		
	UCOOP						
STZM7	STOCKTON		37.7 (37.42.00N)	-93.7667 (93.46.00W)	WOS		SAC RIVER
	GOES	CE500690					
STXM7	STOCKTON		37.7 (37.42.00N)	-93.7667 (93.46.00W)	WOS		LAKE
	GOES	CE64B886					
SKTM7	STOCKTON	1MI.E	37.6919 (37.41.31N)	-93.7939 (93.47.38W)	WOS		
	UCOOP						
SJZM7	STOCKTON		37.7333 (37.44.00N)	-93.7667 (93.46.00W)	WOS		HIGHWAY J-SAC RIVER
	GOES	CE63F76A					
STKM7	STOCKTON	9MI.NE	37.7669 (37.46.01N)	-93.6697 (93.40.11W)	WOS		
	UCOOP						
STOM7	STOCKTON		37.6967 (37.41.48N)	-93.7833 (93.47.00W)	WOS		LAKE
	COOPB	23-8082	925				
STVM7	STOVER		38.45 (38.27.00N)	-92.9833 (92.59.00W)	WOS		
	COOPB	23-8112	1050				
STRM7	STOVER	17MI.S	38.2708 (38.16.15N)	-93.0278 (93.01.40W)	WOS		
	UCOOP						
UUV	SULLIVAN		38.2497 (38.14.59N)	-91.1642 (91.09.51W)	WOS		
	AWOS						
SLLM7	SULLIVAN		38.2 (38.12.00N)	-91.1667 (91.10.00W)	WOS		MERAMEC RIVER
	COOPB	23-8171	620				
	GOES	CE166064	620				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
SULM7	SULLIVAN	2MI.NW	38.2378 (38.14.16N)	-91.1981 (91.11.53W)	WOS	PRECIP (PC) ONLY.	BOURBEUSE BASIN NEAR SULLIVAN, MO
	GOES	CE3F413A					
SMMM7	SUMMERSVILLE		37.1833 (37.11.00N)	-91.6667 (91.40.00W)	WOS		
	COOPAB	23-8184	1180				
SRVM7	SUMMERSVILLE		37.18 (37.10.48N)	-91.6664 (91.39.59W)	WOS		
	NWR	WWF76					
SNZM7	SUMNER		39.6333 (39.38.00N)	-93.2667 (93.16.00W)	WOS		GRAND RIVER
	GOES	CE642DE4					
SMNM7	SUMNER	3MI.SW	39.6366 (39.38.12N)	-93.2899 (93.17.24W)	WOS	NETWORK B	SUMNER
	COOPB	23-8188	690				
SSPM7	SWEET SPRINGS		38.9663 (38.57.59N)	-93.4195 (93.25.10W)	WOS	NETWORK AB	SWEET SPRINGS
	COOPAB	23-8223	675				
TAKM7	TARKIO		40.4373 (40.26.14N)	-95.3866 (95.23.12W)	WOS	NETWORK AB	TARKIO #2
	COOPAB	23-8292	978				
SCTM7	TARSNEY	1MI.E	38.9411 (38.56.28N)	-94.1681 (94.10.05W)	WOS	USGS DCP	SNI-A BAR CREEK NEAR TARSNEY
	AHOS	SCTM7	815				
TAYM7	TAYLOR	5MI.SW	39.9 (39.54.00N)	-91.5833 (91.35.00W)	WOS		SOUTH FABIUS RIVER
	COOPB	23-8300	485				
	GOES	CE74FC12	485				
TNZM7	TECUMSEH		36.6167 (36.37.00N)	-92.25 (92.15.00W)	WOS		NORTH FORK RIVER
	GOES	CE70CCB2	604				
	RFCSIM						
TBCM7	TECUMSEH		36.6333 (36.38.00N)	-92.3 (92.18.00W)	WOS		BRYANT CREEK
	GOES	CE2C11D6	585				
	RFCSIM						
TECM7	TECUMSEH	2MI.NE	36.61 (36.36.36N)	-92.2728 (92.16.22W)	WOS		
	UCOOP						
TCMM7	TECUMSEH		36.5833 (36.35.00N)	-92.2833 (92.17.00W)	WOS		
	COOPB	23-8313	600				
THAM7	THAYER	2MI.W	36.5228 (36.31.22N)	-91.5928 (91.35.34W)	WOS		
	UCOOP						
THEM7	THEODOSIA	3MI.E	36.5728 (36.34.22N)	-92.6339 (92.38.02W)	WOS		
	UCOOP						

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
THLM7	THOMAS HILL		39.5333 (39.32.00N)	-92.6333 (92.38.00W)	WOS		RESERVOIR
	UCOOP						
TMVM7	THOMASVILLE		36.7847 (36.47.05N)	-91.4919 (091.29.31W)	WOS		ELEVEN POINT RIVER AT THOMASVILLE, MO
	RFCSIM						
TOMM7	THOMASVILLE		36.7833 (36.47.00N)	-91.5333 (91.32.00W)	WOS		
	COOPB	23-8348	640				
TMLM7	THOMPSON LANDING		37.0333 (37.02.00N)	-89.2667 (89.16.00W)	WOS		MISSISSIPPI RIVER
	GOES	CE2C41AA	280				
TIFM7	TIFF CITY		36.6333 (36.38.00N)	-94.5833 (94.35.00W)	WOS		ELK RIVER
	GOES	CE60E312					
TRNM7	TRENTON	1MI.S	40.0744 (40.04.28N)	-93.5944 (93.35.40W)	WOS	UCOOP	TRENTON
	UCOOP		755				
TTNM7	TRENTON		40.0824 (40.04.57N)	-93.6086 (93.36.31W)	WOS	NETWORK AB	TRENTON
	COOPAB	23-8444					
TTZM7	TRENTON		40.0833 (40.05.00N)	-93.65 (93.39.00W)	WOS		THOMPSON RIVER
	GOES	CE6509F2					
CRSM7	TROY	4MI.NE	39.0075 (39.00.27N)	-90.9222 (90.55.20W)	WOS		CUIVRE RIVER STATE PARK
	UCOOP						
TRYM7	TROY	2MI.N	39.0089 (39.00.32N)	-90.9775 (90.58.39W)	WOS		CUIVRE RIVER
	GOES	CE2C52DC	520				
TYNM7	TROY	5MI.NNW	39.05 (39.03.00N)	-91.003 (91.00.11W)	WOS	REPORTING TIME 0600 C.	TROY 5 NNW
	UCOOP						
TDRM7	TRUMAN D & RSVR		38.2581 (38.15.29N)	-93.3667 (93.22.00W)	WOS		LAKE-OSAGE RIVER
	COOPB	23-8466	630				
TKZM7	TRUMAN DAM & RSVR		38.25 (38.15.00N)	-93.4 (93.24.00W)	WOS		LAKE
	GOES	CE64C0C4					
TDZM7	TRUMAN DAM & RSVR		38.25 (38.15.00N)	-92.3833 (92.23.00W)	WOS		OSAGE RIVER
	GOES	CE513F22					

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
Program Acronym	Program ID	Elevation					
LAKM7	TUNAS	7MI.WNW	37.8633 (37.51.48N)	-92.898 (92.53.53W)	WOS	NEW DCP LOCATED DOWNSTREAM FROM BENNETT SPRINGS STATE PARK ON THE NIANGUA RIVER	LAKE NIANGUA
	AHOS	17AEE226	743				
TYRM7	TYRONE		37.2333 (37.14.00N)	-91.8833 (91.53.00W)	WOS		
	UCOOP		1200				
UNNM7	UNION		38.45 (38.27.00N)	-91 (91.00.00W)	WOS		BOURBEUSE RIVER
	COOPAB	23-8515	540				
	GOES	CE164688	540				
NSMM7	UNION	13MI.WSW	38.4 (38.24.00N)	-91.2 (91.12.00W)	WOS	BOURBEUSE RIVER	BOURBEUSE RIVER
	UCOOP		520				
UNVM7	UNIONVILLE		40.475 (40.28.30N)	-93.0031 (93.00.11W)	WOS	NETWORK AB	UNIONVILLE
	COOPAB	23-8523	1060				
UVAM7	UNITY VILLAGE	3MI.ESE	38.9389 (38.56.20N)	-94.3558 (94.21.21W)	WOS	COOP STATION IS LOCATED ON THE NORTHWEST EDGE OF DEER VALLEY PARK AND IS 2 MILES NORTHEAST OF DOWNTOWN LEE'S SUMMIT.	UNITY VILLAGE 2.6ESE
	COOPABC	23-8526	940				
UTYM7	UNITY VILLAGE		38.9483 (38.56.54N)	-94.3969 (94.23.49W)	WOS	NETWORK B	UNITY VILLAGE
	COOPB	23-8524	940				
UNCM7	UNIVERSITY CITY		38.6806 (38.40.50N)	-90.3608 (90.21.39W)	WOS		RIVER DES PERES AT PURDUE AVE IN UNIVERSITY CITY
	UCOOP		560				
UCTM7	UNIVERSITY CITY		38.6736 (38.40.25N)	-90.3239 (90.19.26W)	WOS	PRECIP ONLY	UNIVERSITY CITY
	UCOOP		525				
URHM7	URICH	1MI.S	38.4525 (38.27.09N)	-94.0038 (94.00.14W)	WOS	NETWORK B	URICH 1S
	COOPB	23-8528	900				
UIHM7	URICH	2MI.SW	38.4306 (38.25.50N)	-94.0252 (94.01.31W)	WOS	NETWORK B	URICH 2SW
	COOPB	23-8542	900				
VALM7	VALLEY CITY		38.865 (38.51.54N)	-93.6097 (93.36.35W)	WOS	NETWORK B	VALLEY CITY
	COOPB	23-8555	710				
VLYM7	VALLEY CITY	1MI.NW	38.87 (38.52.12N)	-93.6224 (93.37.21W)	WOS	NETWORK B	VALLEY CITY 1NW
	COOPB	23-8558	710				
VLLM7	VALLEY PARK		38.55 (38.33.00N)	-90.4833 (90.29.00W)	WOS		MERAMEC RIVER
	COOPB	23-8561	430				
GGCM7	VALLEY PARK		38.5972 (38.35.50N)	-90.4814 (90.28.53W)	WOS		GRAND GLAIZE CREEK AT QUINETTE ROAD AT VALLEY PARK
	UCOOP		495				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
VPKM7	VALLEY PARK		38.5517 (38.33.06N)	-90.5114 (90.30.41W)	WOS		FISHPOT CREEK AT VALLEY PARK, MO
	GOES	D11FF372	422				
VBSM7	VAN BUREN	4MI.S	36.9508 (36.57.03N)	-90.9919 (90.59.31W)	WOS		BIG SPRING NEAR VAN BUREN
	GOES	DD6CB790					
VNBM7	VAN BUREN		36.9833 (36.59.00N)	-91.0167 (91.01.00W)	WOS		CURRENT RIVER
	GOES	CE6FEB52	480				
	RFCSIM						
VRSM7	VAN BUREN		36.9667 (36.58.00N)	-90.9833 (90.59.00W)	WOS		RANGER STATION
	COOPAB	23-8571	520				
VNDM7	VANDALIA		39.3167 (39.19.00N)	-91.4833 (91.29.00W)	WOS		
	COOPAB	23-8577	760				
VANM7	VANZANT	4MI.SE	36.9308 (36.55.51N)	-92.2678 (92.16.04W)	WOS		
	UCOOP						
VNZM7	VANZANT	1MI.N	36.9814 (36.58.53N)	-92.2994 (92.17.58W)	WOS		
	COOPB	23-8583	1180				
VRRM7	VERSAILLES	1MI.N	38.4347 (38.26.05N)	-92.8536 (92.51.13W)	WOS	THIS IS AN AUTOMATED OBSERVING SITE OPERATED BY THE UNIVERSITY OF MISSOURI COLUMBIA.	VERSAILLES 1N
	AMOS	VRRM7	998				
VERM7	VERSAILLES		38.4333 (38.26.00N)	-92.85 (92.51.00W)	WOS		
	COOPAB	23-8603	1030				
VBRM7	VIBURNUM		37.7119 (37.42.43N)	-91.1328 (91.07.58W)	WOS		
	COOPB	23-8609	1280				
VIH	VICHY		38.1275 (38.07.39N)	-91.7694 (91.46.10W)	WOS		ROLLA NATIONAL AIRPORT
	ASOS	VIH	1148				
	COOPAB	23-8614	1150				
VNAM7	VIENNA	2MI.WNW	38.2 (38.12.00N)	-91.9833 (91.59.00W)	WOS		
	COOPAB	23-8620	770				
WBLM7	VISTA	2MI.E	37.9861 (37.59.10N)	-93.6119 (93.36.43W)	WOS	WEAUBLEAU CREEK DCP	WEAUBLEAU CREEK NEAR COLLINS
	AHOS	17C9F156					
WCOM7	WACO	2MI.E	37.2464 (37.14.47N)	-94.5656 (94.33.56W)	WOS		SPRING RIVER
	COOPB	23-8664	840				
	GOES	CE60F064	840				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
IBCM7	WAPPAPELLO		36.9333 (36.56.00N)	-90.2667 (90.16.00W)	WOS		IRON BRIDGE-WAPPELLO TW
	GOES	CE4138BC	330				
	RFCSIM						
WPPM7	WAPPAPELLO		36.9333 (36.56.00N)	-90.2833 (90.17.00W)	WOS		DAM -ST FRANCIS RIVER
	COOPAB	23-8700	330				
	GOES	CE4140FE	330				
	RFCSIM						
WAPM7	WAPPAPELLO	3MI.WNW	36.9425 (36.56.33N)	-90.3167 (90.19.00W)	WOS		LAKE WAPPAPELLO STATE PARK
	COOPBC	23-4660	400				
WRRM7	WARRENSBURG		38.7842 (38.47.03N)	-93.8008 (93.48.03W)	WOS	NETWORK AB	WARRENSBURG 4NW
	COOPAB	23-8712	796				
WTNM7	WARRENTON	1MI.N	38.8167 (38.49.00N)	-91.1333 (91.08.00W)	WOS		
	COOPAB	23-8725	850				
WRSM7	WARSAW		38.2667 (38.16.00N)	-93.4 (93.24.00W)	WOS		OSAGE RVR
	GOES	CE2D26B6	635				
LOVM7	WARSAW	2MI.N	38.278 (38.16.41N)	93.3627 (93.21.46E)	WOS	PRECIPITATION GAGE	LOST VALLEY WATER STATION
	AHOS	D108E5AE	723				
RAW	WARSAW		38.2167 (38.13.00N)	-93.4331 (93.25.59W)	WOS		
	AWOS						
WHGM7	WASHINGTON		38.55 (38.33.00N)	-91 (91.00.00W)	WOS		NO. 2
	COOPB	23-8746	500				
WASM7	WASOLA		36.8 (36.48.00N)	-92.5667 (92.34.00W)	WOS		
	COOPAB	23-8754	1290				
WSLM7	WASOLA	3MI.S	36.75 (36.45.00N)	-92.5758 (92.34.33W)	WOS		
	UCOOP						
WVYM7	WAVERLY		39.2 (39.12.00N)	-93.5167 (93.31.00W)	WOS		
	COOPB	23-8768	800				
	GOES	CE790FF0	730				
WAVM7	WAVERLY	3MI.W	39.2106 (39.12.38N)	-93.5211 (093.31.16W)	WOS	NETWORK B PRECIP REPORTING	WAVERLY 3W
	COOPB	23-8770	880				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
WYLM7	WAYLAND	2MI.W	40.3833 (40.23.00N)	-91.6 (91.36.00W)	WOS		FOX RIVER
	COOPB	23-8771	540				
	GOES	CE751D1A	540				
RBXM7	WAYNESVILLE	1MI.W	37.8278 (37.49.40N)	-92.2053 (92.12.19W)	WOS		DCP LOCATED ON THE ROUBIDOUX CREEK APPROX 1 MILE W OF WAYNESVILLE. NESDIS ID 177C14AC AND USGS ID 06928430.
	GOES	177C14AC					
WAYM7	WAYNESVILLE	2MI.W	37.8167 (37.49.00N)	-92.2333 (92.14.00W)	WOS		
	COOPAB	23-8777	890				
BIGM7	WAYNESVILLE	13MI.SE	37.76 (37.45.36N)	-92.0578 (92.03.28W)	WOS	THIS IS A DCP LOCATED ON THE BIG PINEY RIVER BELOW FORT LEONARD WOOD. USGS ID 06930060.	BIG PINEY
	AHOS	06930060	775				
DCWM7	WELDON SPRING	2MI.N	38.7406 (38.44.26N)	-90.695 (90.41.42W)	WOS		DARDENNE CREEK NEAR WELDON SPRING
	UCOOP		470				
LSX	WELDON SPRING		38.6989 (38.41.56N)	-90.6828 (90.40.58W)	WFO	MISSOURI RESEARCH PARK	ST LOUIS, MO
	AWIPS	LSX					
	COOPAB	23-8805	584				
	CRS	LSX					
	WSR88D	LSX	584				
WDSM7	WELDON SPRING		38.7336 (38.44.01N)	-90.6936 (90.41.37W)	WOS	PRECIPITATION REPORTS ONLY	WELDON SPRINGS 1N
	UCOOP		507				
WNTM7	WENTZVILLE		38.8167 (38.49.00N)	-90.8667 (90.52.00W)	WOS		
	COOPB	23-8827	580				
WPNM7	WEST PLAINS	3MI.SW	36.7269 (36.43.37N)	-91.9128 (91.54.46W)	WOS		
	UCOOP						
WESM7	WEST PLAINS	5MI.SE	36.7008 (36.42.03N)	-91.7878 (91.47.16W)	WOS		
	UCOOP						
WSPM7	WEST PLAINS	2MI.W	36.7339 (36.44.02N)	-91.9047 (91.54.17W)	WOS		
	UCOOP						
WTPM7	WEST PLAINS	5MI.S	36.6478 (36.38.52N)	-91.8419 (91.50.31W)	WOS		
	UCOOP						
WLAM7	WEST PLAINS		36.7233 (36.43.24N)	91.8638 (91.51.50E)	WOS	PRECIPITATION GAGE	WEST PLAINS WATER STATION
	AHOS	17E20394	1017				

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
	Program Acronym	Program ID	Elevation				
WPTM7	WEST PLAINS	2MI.N	36.6936 (36.41.37N)	-91.8833 (91.53.00W)	WOS		WEST PLAINS NOAA WEATHER RADIO TRANSMITTER KXI38. FREQUENCY 162.500 MHZ.
	NWR	KXI38	1099				
UNO	WEST PLAINS		36.8781 (36.52.41N)	-91.9025 (91.54.09W)	WOS		WEST PLAINS MUNICIPAL AIRPORT
	ASOS	UNO	1010				
	S		1010				
WPLM7	WEST PLAINS		36.8781 (36.52.41N)	-91.9025 (91.54.09W)	WOS		
	COOPAB	23-8880	1010				
WHEM7	WHEELING	3MI.W	39.7764 (39.46.35N)	-93.4253 (93.25.31W)	WOS	UCOOP	WHEELING 3 W
	UCOOP		819				
WCHM7	WHITE CHURCH	4MI.NNE	36.9014 (36.54.05N)	-91.7739 (91.46.26W)	WOS		
	COOPB	23-8910	1020				
WBRM7	WILBUR PARK		38.5644 (38.33.52N)	-90.3094 (90.18.34W)	WOS	HG ONLY WITH A TINY (>1 SQUARE MILE) DRAINAGE AREA.	GRAMMOND CREEK NEAR WILBUR PARK, MO
	GOES	DD1E22AA					
WIDM7	WILDWOOD		38.6097 (38.36.35N)	-90.6722 (90.40.20W)	WOS		BONHOMME CREEK AT WILDWOOD
	UCOOP		585				
WLDM7	WILLARD	6MI.NE	37.3139 (37.18.50N)	-93.3289 (93.19.44W)	WOS		
	UCOOP						
WLMM7	WILLIAMSVILLE		36.9725 (36.58.21N)	-90.5969 (90.35.49W)	WOS		BLACK RIVER ABOVE WILLIAMSVILLE
	GOES	CE20C622					
WLLM7	WILLIAMSVILLE		36.9667 (36.58.00N)	-90.55 (90.33.00W)	WOS		
	COOPB	23-8984	510				
WPGM7	WILLOW SPRINGS	2MI.S	36.9589 (36.57.32N)	-91.9558 (91.57.21W)	WOS		
	UCOOP						
1H5	WILLOW SPRINGS		36.9833 (36.59.00N)	-91.9667 (91.58.00W)	WOS		
	UCOOP						
WSRM7	WILLOW SPRINGS	2MI.WSW	36.9928 (36.59.34N)	-91.9978 (91.59.52W)	WOS		
	UCOOP						
WILM7	WILLOW SPRINGS		36.9833 (36.59.00N)	-91.9833 (91.59.00W)	WOS		RADIO STN KUKU
	COOPB	23-8995	1310				
WNDM7	WINDSOR		38.5319 (38.31.55N)	-93.5244 (93.31.28W)	WOS	NETWORK AB	WINDSOR
	COOPAB	23-9032	900				
BFFM7	WINDYVILLE	4MI.NW	37.7078 (37.42.28N)	-92.9569 (92.57.25W)	WOS		
	UCOOP						

Sid	City	Mile	Latitude	Longitude	Type	Stn Detail	Stn Name
Program Acronym	Program ID	Elevation					
WNAM7	WINONA	6MI.NE	37.07 (37.04.12N)	-91.2569 (91.15.25W)	WOS		
	UCOOP						
WINM7	WINONA	3MI.SW	36.9667 (36.58.00N)	-91.3939 (91.23.38W)	WOS		
	UCOOP						
WORM7	WORTH	4MI.W	40.4014 (40.24.05N)	-94.5244 (094.31.28W)	WOS	UCCOP SITE...PRECIP REPORTING SITE USING 4" PLASTIC RAINGAGE.	WORTH 4W
	UCOOP						
WRIM7	WRIGHT CITY		38.8278 (38.49.40N)	-91.0261 (91.01.34W)	WOS		WRIGHT CITY FIRE STATION
	UCOOP		745				
ZALM7	ZALMA	4MI.E	37.1333 (37.08.00N)	-90 (90.00.00W)	WOS		
	COOPB	23-9178	440				
ZCRM7	ZALMA		37.1467 (37.08.48N)	-90.0756 (90.04.32W)	WOS		CASTOR RIVER NEAR ZALMA
	GOES	17DE911A					
ZAMM7	ZANONI		36.6939 (36.41.38N)	-92.3339 (92.20.02W)	WOS		
	UCOOP						
ZIOM7	ZION	1MI.SW	37.4028 (37.24.10N)	-90.3139 (90.18.50W)	WOS	DOD/USACE PRECIPITATION GAGE	12 MILE CREEK
	GOES	CE3793F4	750				