

<u>Gauge Name</u>	<u>River Mile</u>	<u>Gauge Zero</u>	<u>Gauge Datum</u>	<u>Gauge Website</u>	<u>Gauge Code</u>	<u>X Coordinate</u>	<u>Y Coordinate</u>	<u>CRP Stage*</u>
St. Charles	28.00	413.47	NGVD 29	http://water.weather.gov/ahps2/hydrograph.php?wfo=lsx&gage=sclm7	SCLM7	-90.472	38.786	10.1
Washington	67.60	457.27	NAVD88	http://water.weather.gov/ahps2/hydrograph.php?wfo=lsx&gage=whgm7	WHGM7	-91.014	38.611	3.3
Hermann	97.90	481.56	NGVD 29	http://water.weather.gov/ahps2/hydrograph.php?wfo=lsx&gage=hrnm7	HRNM7	-91.439	38.710	7.1
Gasconade	104.80	484.80	NGVD 29	http://water.weather.gov/ahps2/hydrograph.php?wfo=lsx&gage=gscm7	GSCM7	-91.556	38.675	
Chamois	117.40	502.50	Other	http://water.weather.gov/ahps2/hydrograph.php?wfo=lsx&gage=cmsm7	CMSM7	-91.762	38.683	
Jefferson City	143.90	520.18	NAVD88	http://water.weather.gov/ahps2/hydrograph.php?wfo=lsx&gage=jffm7	JFFM7	-92.180	38.587	8.2
Boonville	197.10	565.42	Other	http://water.weather.gov/ahps2/hydrograph.php?wfo=eax&gage=bozm7	BOZM7	-92.754	38.978	8.1
Glasgow	226.30	586.49	Other	http://water.weather.gov/ahps2/hydrograph.php?wfo=eax&gage=glzm7	GLZM7	-92.849	39.222	12.8
Miami	262.60	621.35	NGVD 29	http://water.weather.gov/ahps2/hydrograph.php?wfo=eax&gage=miam7	MIAM7	-93.225	39.328	
Waverly	293.20	646.00	NGVD 29	http://water.weather.gov/ahps2/hydrograph.php?wfo=eax&gage=vvym7	WVYM7	-93.515	39.214	11.1
Napoleon	328.60	680.24	NGVD 29	http://water.weather.gov/ahps2/hydrograph.php?wfo=eax&gage=napm7	NAPM7	-94.061	39.200	7.2
Sibley	336.20	683.92	NGVD 29	http://water.weather.gov/ahps2/hydrograph.php?wfo=eax&gage=sbem7	SBEM7	-94.180	39.179	
Kansas City	366.10	706.40	NGVD 29	http://water.weather.gov/ahps2/hydrograph.php?wfo=eax&gage=kcdm7	KCDM7	-94.588	39.112	10.0
Leavenworth	397.40	742.65	NAVD88	http://water.weather.gov/ahps2/hydrograph.php?wfo=eax&gage=levk1	LEVK1	-94.909	39.327	
Atchison	422.50	762.20	NGVD 29	http://water.weather.gov/ahps2/hydrograph.php?wfo=eax&gage=atck1	ATCK1	-95.114	39.560	
St. Joseph	448.10	789.27	NAVD88	http://water.weather.gov/ahps2/hydrograph.php?wfo=eax&gage=sjsm7	SJSM7	-94.858	39.753	8.5
Rulo	498.00	837.23	NGVD 29	http://water.weather.gov/ahps2/hydrograph.php?wfo=eax&gage=ruln1	RULN1	-95.422	40.054	9.2

*CRP Stage at gauge reflects 2010 CRP Values