

# WWM Brief MOR

Reach	Gauge	Low Action	Low Watch	Normal	High Watch	High Action	Current Level
SIoux CITY (MM 630-784.6)	Sioux City (SSCN1)			28.99	29 - 29.99	30	5.57
SIoux CITY (MM 630-784.6)	Sioux City (OMHN1)			25.99	26 - 29.99	29	9.15
OMAHA (MM 500-630.0)	Omaha (OMHN1)			25.99	26 - 28.99	29	9.15
OMAHA (MM 500-630.0)	Rulo (RULN1)			16.99	17 - 19.99	20	4.46
ST. JOSEPH (MM 400-500.1)	Rulo (RULN1)			16.99	17 - 19.99	20	4.46
ST. JOSEPH (MM 400-500.1)	St. Joseph (SJSM7)			16.99	17 - 19.99	20	3.67
ST. JOSEPH (MM 400-500.1)	St. Joseph (ATCK1)			21.99	22 - 25.99	26	5.52
ST. JOSEPH (MM 400-500.1)	St. Joseph City (KCDM7)			31.99	32 - 34.99	35	7.05
KANSAS CITY (MM 300-446.3)	St. Joseph City (KCDM7)	7.79	7.80 - 7.99	31.99	32 - 34.99	35	7.05
KANSAS CITY (MM 300-446.3)	Waverly (WVYM7)	9.99	10.0 - 10.19	10.2 - 22	22 - 25	25	8.5
BRUNSWICK (MM 200-300.1)	Waverly (WVYM7)	9.99	10.0 - 10.19	10.2 - 21.99	22 - 25	25	8.5
BRUNSWICK (MM 200-300.1)	Miamon (MIAM7)			20.99	21 - 24.99	25	No Data
BRUNSWICK (MM 200-300.1)	Glenn (GLZM7)			24.99	25 - 26.99	27	9.09
BRUNSWICK (MM 200-300.1)	Bozelle (BOZM7)	6.49	6.5 - 7.0	7 - 20.99	21 - 24.99	25	5.15
JEFFERSON (MM 100-200.3)	Bozelle (BOZM7)	6.49	6.5 - 6.99	7 - 20.99	21 - 24.99	25	5.15
JEFFERSON (MM 100-200.3)	Jefferson City (JFFM7)			22.99	23 - 25.99	26	3.28
JEFFERSON (MM 100-200.3)	Jefferson (HRNM7)	5.19	5.2 - 5.99	6 - 20.99	21 - 25	25	3.79
WASHINGTON (MM 810-100.0)	Jefferson (HRNM7)	5.19	5.2 - 5.99	6 - 20.99	21 - 25	25	3.79
WASHINGTON (MM 810-100.0)	Washington (WHGM7)			19.99	20 - 25.99	26	2.02
WASHINGTON (MM 810-100.0)	St. Charles (SCLM7)			24.99	25 - 26.99	27	No Data

## Notes:

1. All levels are in feet unless otherwise specified.
2. The color coding is Green = Normal, Yellow = Watch, and Red = Action WAP phases.
3. Colors in each row indicate the WAP phase for the individual gauge.
4. The entire reach is placed in the most critical phase any one of its gauges is in.
5. The reach's phase is indicated by the coloring in the Reach column.
6. Data is sourced from automated gauges and may contain errors.