

ST. PAUL DISTRICT (MVP) - CORPS OF ENGINEERS													
2026 Dredging Schedule by Equipment											8-Sep-2026		
Pool		Dredge Cut Name	River Mile		Dredging Dates		Depth (feet)	Est. Quantity	Equipment	Placement Site	Dredge Notice #	Task Order #	Cat.
			Start	End	Start	End							
4	**	Chippewa Delta	763.3	763.7	21-May	25-May	12	38,080	GZ	4-762.7-LWT	DN 26-05	NA	R
4	**	Reads Landing	762.3	762.8	26-May	1-Jun	12	16,279	GZ	4-762.7-LWT	DN 26-06	NA	I
4	**	Chippewa Delta (2)	763.3	763.7	1-Jun	19-Jun	9	135,138	GZ	4-762.7-LWT	DN 26-07	NA	R
4	**	Crats Island	758.8	759.3	20-Jun	24-Jun	12	24,645	GZ	4-759.3-LWT	DN 26-12	NA	I
5	**	Above Fisher	744.6	745.4	25-Jun	30-Jun	12	23,996	GZ	5-744.7-LWT	DN 26-13	NA	I
5	**	Lower Zumbro	743.0	744.5	30-Jun	11-Jul	12	35,255	GZ	5-744.7-LWT	DN 26-14	NA	I
5A	**	Betsy Slough	730.9	731.3	13-Jul	18-Jul	13	33,642	GZ	5A-730.5-LWT	DN 26-20	NA	I
9	**	Lansing Upper Light	663.7	664.7	20-Jul	25-Jul	12	39,223	GZ	9-664.3-RIT	DN 26-21	NA	I
Dredge GOETZ left St. Paul District 26-JUL-2026 for Rock Island District													
8	**	Isle La Plume Access	696.1	696.1	9-Jun	10-Jun	9	522	GM	8-696.1-LWP	DN26-09	NA	R
10	**	L/D 9 Aux Lock	647.9	647.9	16-Jun	29-Jun	9	69	GM	9-664.3-RIT	DN 26-10	NA	R
9	**	Upper Aux. L/D 9	647.9	647.9	16-Jun	29-Jun	22	2,772	GM	9-664.3-RIT	DN 26-10	NA	R
6	**	Below Winona RR Bridge	722.8	723.7	7-Jul	20-Jul	12	12,327	GM	6-720.5-RMP	DN 26-16	NA	I
8	**	Root River (2)	693.6	693.8	21-Jul	5-Aug	12	14,490	GM	8-696.1-LWP	DN 26-22	NA	I
5A	**	Wilds Bend	730.2	730.7	7-Aug	21-Aug	12	12,650	GM	5A-731.9-LWP	DN 26-25	NA	R
9	*	Indian Camp Light	665.1	665.9	25-Aug	21-Sep	12	23,801	GM	9-664.3-RIT	DN 26-28	NA	R
2	**	Lower Boulanger Pcnt Access	821.1	821.1	26-Mar	26-Mar	7	0	CM1	2-821.1-LMT	DN 26-01	0045	R
2	**	Freeborn Light	818.8	819.1	26-Mar	8-Apr	12	17,507	CM1	2-821.5-LMT	DN 26-01	0045	I
2	**	Freeborn Light (2)	818.2	819.0	8-Apr	22-Apr	12	22,075	CM1	2-821.5-LMT	DN 26-02	0046	I
3	**	Coulters Island	801.5	802.0	27-Apr	19-May	12	32,850	CM1	3-799.2-RMT	DN 26-03	0047	I
4	**	Grand Encampment	755.7	756.7	22-May	15-Jun	12	26,194	CM1	4-754.0-LWP	DN 26-04	0048	I
4	**	Teepeeota Point	757.2	757.9	16-Jun	6-Jul	12	21,873	CM1	4-754.0-LWP	DN 26-11	0050	I
8	**	Root River	693.6	693.7	8-Jul	10-Jul	11	3,789	CM1	8-696.1-LWP	DN 26-19	0053	E
8	**	Picayune Island	690.7	691.7	13-Jul	31-Jul	12	26,372	CM1	8-688.7-RMP	DN 26-18	0052	I
7	**	Trempealeau Placement Access	714.1	714.1	3-Aug	3-Aug	7	0	CM1	7-714.1-LWP	DN26-23	0054	R
7	**	Winters Landing	707.5	708.0	4-Aug	26-Aug	12	22,626	CM1	7-714.1-LWP	DN26-23	0054	R
7	*	Dakota	706.0	706.3	31-Aug	9-Sep	12	13,451	CM1	7-714.1-LWP	DN 26-29	0058	R
7	*	Dakota Island Access	706.5	706.5	9-Sep	9-Sep	7	465	CM1	7-714.1-LWP	DN 26-31	0060	R
3	**	Corps Island Placement Access	799.1	799.1	1-Jun	1-Jun	7	0	CM2	3-799.2-RMT	DN 26-08	0049	R
3	**	Diamond Bluff	799.7	800.7	1-Jun	2-Jul	12	47,195	CM2	3-799.2-RMT	DN 26-08	0049	I
2	**	Pine Bend Pcnt Access	823.8	823.8	6-Jul	6-Jul	7	1,181	CM2	2-823.8-LMT	DN 26-15	0051	R
2	**	Pine Bend	822.7	823.8	6-Jul	4-Aug	12	34,275	CM2	2-823.8-LMT	DN 26-15	0051	I
MN	**	Cargill East River Access	14.2	14.2	5-Aug	5-Aug	7	157	CM2	MN-14.2-RMP	DN 26-24	0055	I
MN	**	Above Savage RR Bridge	14.6	14.8	10-Aug	14-Aug	12	8,646	CM2	MN-14.2-RMP	DN 26-24	0055	I
MN	**	Petersons Bar	11.8	12.6	17-Aug	24-Aug	12	12,433	CM2	MN-14.2-RMP	DN 26-26	0056	R
2	**	St. Paul Barge Terminal	836.5	837.5	25-Aug	4-Sep	12	17,620	CM2	2-836.3-RMP	DN 26-27	0057	R
4	*	Red Wing Comm Harbor Access	791.4	791.5	8-Sep	8-Sep	7	2,023	CM2	4-791.6-RMP	DN 26-30	0059	I
4	*	Cannon River	792.4	793.7	8-Sep	28-Sep	12	22,531	CM2	4-791.6-RMP	DN 26-30	0059	I
5	**	West Newton Chute Access	749.8	749.8	6-Jul	24-Aug	7	256	CM3	5-750.4-RMP	DN 26-17	002	R
* Currently Dredging ** Dredging Complete										Cat. Codes: E = Emergency I = Imminent Closure R = Routine Dredging			
Equipment:								Scheduled:	Unscheduled:	Total:			
Government Hydraulic - GOETZ - (GZ)=								346,258	81,814	428,072			
Government Mechanical - HAUSER/WADE - (GM)=								66,631	71,841	138,472			
Contract Mechanical - (CM1)=								187,202	798,580	1,131,843			
Contract Mechanical - (CM2)=								146,061	0	0			
Contract Mechanical - Unload IDIQ - (CM3)=								256	0	256			
- (CM4)=								0					
Total Dredging Quantities =								746,408	952,235	1,698,643			
Potential Unscheduled Dredging Jobs													
Pool		Dredge Cut Name	Start	End			Depth (feet)	Est. Quantity	Equipment	Placement Site			Cat.
MN		Mouth of MN River	0.0	1.1			12	2,080					
2		Boulanger Bend	820.3	821.2			12	6,536					
2		Boulanger Bend Lower Light	819.7	820.3			12	8,673					
2		Freeborn Light	818.0	819.3			12	12,346					
3		Big River	804.1	806.0			12	19,392					
3		Morgans Coulee	802.3	802.9			12	35,638					
4		Trenton	794.2	794.6			12	6,664					
4		Red Wing Highway Bridge	789.5	790.1			12	33,170					
4		Below Goose Bay	785.8	786.6			12	72,034					
4		Head of Lake Pepin	785.2	785.4			12	83,245					
4		Wacouta Light	782.9	784.1			12	104,759					
4		Reads Landing	761.8	763.8			12	9,590					
4		Beef Slough	754.0	754.3			12	12,285					
5		Upper Zumbro	749.3	749.8			12	23,860					
5		Mule Bend	747.9	749.1			12	24,983					
5		West Newton	747.5	747.9			12	17,226					
5		Abv Mt Vernon Light	741.0	741.5			12	21,474					
5		Below Mt Vernon Light	740.0	740.8			12	21,897					
5A		Island 58	733.9	734.4			12	11,607					
5A		Fountain City	733.4	733.7			12	5,548					
6		Below Winona RR Bridge	722.6	723.8			12	35,231					
6		Gravel Point	722.0	722.2			12	11,768					
6		Homer	720.1	720.6			12	20,352					
6		Blacksmith	719.3	719.4			12	4,490					
7		Lower Dresbach Island	703.0	703.3			12	523					
8		Lower Approach to LD 7	702.0	702.4			13	1,888					
8		Sand Slough	694.4	694.8			12	14,990					
8		Head of Raft Channel	687.8	688.4			12	30,015					
8		Deadmans Slough	686.9	687.2			12	7,737					
9		Island 126	677.0	678.2			12	48,643					
9		Battle Island	671.0	672.0			12	34,892					
9		Above Atchafalaya Bluff	666.0	661.0			12	33,878					
10		Mississippi Gardens	642.7	644.0			12	29,156					
10		Catfish Slough	625.8	626.5			12	34,102					
10		Hovie Island	621.7	622.4			12	17,005					
10		McMillan Island	617.8	619.0			12	74,131					
10		Upper Approach to LD 10	615.1	615.5			13	20,427					
Total quantity for jobs that have not been scheduled =								952,235					