

ROCK ISLAND DISTRICT (MVR) - CORPS OF ENGINEERS
2020 Dredging Schedule by Equipment - Illinois Waterway

6-Jul-20

Pool	Dredge Cut Name	River Mile	Dredging Dates Start End		Depth & Est. Quantity	Equip.	Placement Site	Placement Type	Dredging Notice #	Job Order #	Cat.^	Other
LaGrange	Briggs Landing	83.6-84.1			48,600	CH	84.1-84.9 R	Bankline			R	
LaGrange	Beardstown*	86.8-88.8	4/20/20	6/30/20	75,220	CH	87.3 L	Upland			R	
LaGrange	Anderson Lake Light	108.8-109.4			35,000	CH	108.5-111.0 R	Bankline			R	
LaGrange	Devils Elbow Lower	114.5-115.6			45,898	CH						
LaGrange	Devils Upper	116.5-117.3	7/3/20		82,602	CH	115.3-117.2L	Bankline			C	
LaGrange	Havana upper/Quiver Island	120.5-121.3			55,000	CH	120.2-121.5 R	Bankline			R	
LaGrange	Duck Island	135.7-136.2			16,654						R	
LaGrange	Copperas Creek	136.3-136.8			29,000	CH	136.6-137.2 L	Bankline/Upland			C	
LaGrange	Kingston Mines lower	144.2-144.5			34,104	CH						
LaGrange	Kingston Mines lower	145.6-146.2			43,330	CH						
LaGrange	Kingston Mines upper	146.6-146.3			68,838	CH						
LaGrange	Mackinaw River	147.7-147.9			67,227	CH	147.0 L	Bankline			C	
LaGrange	Pekin Bend (wiggles)	150.4-150.8			159,362	CH	150.0-151.0 R	Bankline/Upland			R	
LaGrange	Lick Creek	155.7-156.8			96,000	CH	154.8-155.4 L	Bankline			R	
Peoria	Chillicothe***	180.4-181.6	4/28/20	5/18/20	31,326	GM	181.6-181.9R	Bankline			R	
Peoria	Hennepin Power	212.0-212.9			45,135	CH	214.7-215.8 R	Bankline			C	
Peoria	Clark Island	215.4-216.3			15,000	GM	216.0 R	Bankline			R	
Peoria	Huse Slough	219.0-221.0			25,000	CH	220.0 R	Bankline			R	
Peoria	Starved Rock Lower**	230.3-230.9	3/3/20	3/10/20	37,362	GM	228.0 R	Upland			C	
Starved Rk	Starved Rock lock chamber**	231.1	6/8/20	6/8/20	120	GM	231.5 R	Upland			R	
Starved Rk	Bulls Island upper**	241.4-241.6	6/3/20	6/26/20	10,000	GM	241.7	Upland			I	
Starved Rk	Marseilles Lower	244.2-244.3			6,000	GM	241.7 R	Bankline or Upland			R	
Starved Rk	Marseilles Chamber cleanout**	244.5	6/11/20	6/11/20	60	GM	See note					Material was all scrap and was disposed in the garbage
Marseilles	Dresden Lower **	270.7-271.3	1/16/20	2/20/20	13,157	GM	270.5 R	Upland			R	
Dresden	Dresden Lock cleanout**	271.5	6/16/20	6/16/20	250	GM	231.5 R	Upland			R	

* Currently operating at this job. ** Dredging completed *** Dredging suspended.

Bankline placement requires OSIT approval. Marseilles Pool requires additional endangered

Total quantities by equipment:

Government Hydraulic - (GH) =	0	Scheduled	961,834
Government Mechanical - (GM) =	100,118	Unscheduled	0
Contract Hydraulic - (CH) =	861,716	TOTAL	961,834
Contract Mechanical - (CM) =	0		
Hydraulic - (H) =	0		
Total Dredging =	961,834		

C = Critical
 ^E = Emergency
 I = Imminent Closure
 R = Routine Dredging

**ROCK ISLAND DISTRICT (MVR) - CORPS OF ENGINEERS
2020 Dredging Schedule by Equipment - Upper Mississippi**

29-Jun-20

Pool	Site	River Mile	Dredging Dates Start End	Depth & Est. Quantity	Equip.	Placement Site	Placement Type	Dredging Notice #	Job Order #	Cat.
Scheduled Dredging Jobs (List will change after Spring Surveys)										
11	Cassville Lower	604.7-605.0		11 22,850	GM	604.7-605.0R	Bankline			R
11	Hurricane	598.6-599.0	5/17/20 5/20/2020**	11 14,257	GM	Bathtub 594.1L	Upland DMMP Site	MR 20-11939		R
11	Finley's Landing	596.0-596.5	4/28/20 5/15/20***	11 72,984	GM	Bathtub 594.1L	Upland DMMP Site	MR 20-11824		I
11	Rosebrook	594.5-595.3		11 25,000	GM	Bathtub Const 594.1L	Upland DMMP Site			R
11	Bathtub Entrance	594.1	4/24/20 4/27/20**	11 3,217	GM	Bathtub 594.1L & 595.8R	Upland DMMP Site/Bankline			R
12	Deadman's	567.7-568.6		11 15,362	GM	TBD	TBD			R
12	Island 241	561.8-562.1		11 20,000	GM	562.2L	Thalweg			R
12	Bellevue Slough	560.5-560.8		11 20,000	GM	562.2L	Bankline			R
13	Duck Creek	554.3-554.5		11 12,605	GM	TBD	TBD			R
13	Smith Bay	529.9-530.4	4/26/20 5/17/20***	11 63,584	GM	Bankline 531.3-531.7L	Bankline	MR 20-11832		I
13	Elk River	529.1-529.3		11 21,785	GM	Between Islands 527.9R	Upland			R
14	Marais Dosier	509.6-509.9	5/28/20 6/9/20**	11 19,403	GM	503.5-504.1R	Bankline	MR 20-11966		I
14	Steamboat	503.4-503.8		11 30,124	GM	502.7-503.1	Thalweg			R
14	Lock 14 Upper	493.8-494.2		11 10,000	GM	503.5-504.1R; 503.0	Bankline & Thalweg			R
16	Lock 15 Lower	482.3-482.9		11 24,400	GM	481.4-482.1L	Bankline			R
16	Crescent to Centennia	481.0-482.0	6/24*	11 90,463	GH	481.4-482.1L	Bankline	MR 20-12065		I
16	Buffalo	472.0-473.0		11 22,036	GM	Buffalo Banklines	Bankline			R
16	Andalusia	471.1-471.4		11 10,000	GM	469.3-469.8L	Bankline			R
16	Montpelier	469.2-469.5		11 17,404	GM	469.3-469.8L	Bankline			R
17	Lock 16 Lower	456.5-456.8		11 25,798	GM	456.2-456.4L	Bankline			R
17	Bass Island	447.6-447.9	6/15*	11 14,345	GM	447.9-448.1L	Bankline	MR 20-12019		R
17	Barkis Island	446.1-446.4		11 36,151	GM	Bass Island DMMP Site 448.0L	Upland DMMP Site			R
18	Willow Bar Island Excav. (off load)	425.5		150,000		Keithsburg Site 4	Upland DMMP Site			N/A
18	Keithsburg Upper	426.8-427.3		11 10,729	GM	425.4-425.9L	Bankline			R
18	Cherokee	424.1-424.7		11 37,345	GH	425.4-425.9L	Bankline			I
18	Johnson Island	421.3-422.0		11 13,694	GM	TBD	Bankline			R
19	Baby Rush Island	405.6-406.2		11 34,653	GH	405.7-406.0L	Bankline			R
19	Kemp's Landing Lwr.	396.9-397.1		11 20,340	GM	Kemps RM 397.8-398.1L	Bankline			R
19	Green Bay Landing	389.4-390.2		11 158,491	GH	TBD	TBD			R
20	Buzzard	349.0-349.3		11 6,051	GM	349.1-349.2	Beneficial DMMP Site			R
20	Lock 20 Upper	343.5-344.2		11 73,449	GM	343.4-343.7R; 345.0-345.8	Bankline			R
21	Howards	338.7-339.3		11 52,614	GH	Howard's DMMP Site 338.5R; 339.0-339.5L	Upland DMMP Site & Bankline			I
21	LaGrange	336.0-336.5		11 9,994	GM	336.3R	Bankline			R
21	Hogback/Lonetree	331.5-331.9		11 7,692	GM	331.4-332.3L; 333.6R	Bankline			R
21	Cave Hollow	305.0-305.4		11 150,000	GH	Head of Harris Island 305.5L	Open Water			R
22	Orton Island	323.7-324.0		11 25,023	GM	323.9-324.4L	Bankline			R
24	22 Lower	300.4-300.8	5/31/20 6/3/20***	11 66,081	GM	Gilbert Island 297.5-298.0R	Bankline	MR 20-11976		I

* Currently operating at this job. ** Dredging completed ***Dredging placement requires OSIT approval. Mussel survey may be required for placement sites that have not been used in the

Total quantities by equipment:

Government Hydraulic - GOETZ (GH) =	523,566	^E = Emergency
Government Mechanical - (GM) =	734,358	I = Imminent Closure
Contract Hydraulic - (CH) =	0	R = Routine Dredging
Contract Mechanical - (CM) =	0	
Total Dredging =	1,257,924	Deferred Dredging 150,000