Part							DISTRICT -				S	
Description Process			2017 CHANNEL	MANAGE	MENT & PL	ACEMENT S		IES SC				Updated: 18 October 2018 (Kimmel)
Page	Deel(e)	Ctatus	Joh Nome/Description		Diseas Mile (e)	Wark Dates	Construction	Equip	Yards		C&H BOC	Commonte/Joh Notes
Programme	Pool(s)	Status	Job Name/Description	(see Key)	River Mile(s)							Comments/Job Notes
Part			Pool 2 Channel Management									Potential expansion of existing navigation channel in Lower Pool 2,
Montground Plays	2		Study	ST	818.0 - 822.0						Cottrell	
Management Range	7		Management Study	ST	702.5 - 707.0						Cottrell	Goal is to reduce outdraft conditions at the Upper Approach to LD 7.
Second No.	10			ST	615.0 - 631.0						Cottrell	Goal is to reduce dredging in Lower Pool 10, Mouth of the WI River to LD 10.
1 Walge Col. Crit Project Crit Crit Project						Potent	ial Channel I	Manage	ment Ac	tivities		
	5			ОТ	741.0L		TBD	СТ			Cottrell	
Part	9		Wing Dam Modification	ОТ	731.5R						Cottrell	Potential wing dam modification pending hydraulic analysis.
2 10 No. p PK						Sch	eduled Place	ment S	ite Activ	ities		Spreading of ~15K cv of fine material on Lower Grev Cloud Island per
A	2	**	Shiely Pit	RF	822 51		1.5 weeks	MR			Kimmel/ Machaiewski	specifications approved by the landowner. Work was deferred the
4			Official L	IXL	022.0L	4/20 - 4/21	1.0 Weeks	IVIIX			wacrajewski	Ponding area and drop structures are in decent shape, will dig out
4 V Class beared SE 750 % 50 %												entire site and expand wing berm approaching ponding area riverward.
4 ***	4	**	Reads Landing	RE	762.7L	5/7 - 5/18	2 weeks	MR			Kimmel	increase footprint.
A	4	**	Crats Island	EX	759.3L	5/23	1 day	MR			Kimmel	
A												Fair amount of material that carried toward drop structures needs to be
4 ** ** Properties Paris P												bowled out and relocated toward the upstream end of the site. Wing
A			Towns of Delat		757.51	5104 014	0	MD			M	ponding area. Middle of the hydraulic portion of the site can be
4 Am Martin RE 754.0, 911-1023 2 2 2 2 3 3 3 3 3	4		respectia Point		737.5L	5/21 - 6/1	2 weeks	MK			Nimmel	
Section Fig. Section Section Fig. Section Section Fig. S	4	**	Alma Marina	RE	754.0L	5/14 - 5/25	2 weeks	MR			Kimmel	Reshaping to move material from the riverward side to the back of the placement site to accommodate future placement and rock loading.
5 Solidation Section												Site unloading began on 7/19/2017, 2017 start was delayed due to
SA ** Prounts Cly RE \$71.9 \$1.9 \$2.9 \$4.9 \$1.9	5	*	Lost Island	EX	744.7L	4-30 - 11/30	7 months	СТ	900,000		Machajewski	
8 - November 1982 - Security March 1982 - Se			E		70.10	EU =:::					160	Move material from ponding area toward beneficial use area. Dig out
6	5A		Fountain City 1	RE	731.9L	5/1 - 5/18	3 weeks	GZ			Kimmel	ponding area and bowl out site to accommodate additional material. M&R to assisted with final grading of the topsoil placed on the island in
Potential Placement Ste Activities Potential Placement Ste International Placement Step International Internation												
Potential Placement Site Activities Proteinal Placement Site Activities Potential Placement Site Activities Potential Placement Site Activities Resident Site Activities 1 years and the second place of the Larrey place for the Larrey pl						0,0	2 20,0					
Potential Placement Site Activities Separate Proceeding Proceding Pro			Landa e lata d	EV	004.0D	10/1 11/00	0	0.7	400.000		A4 - de et este este este et	material from the Lansing Island site to restore capacity. The material
2 Southport RE 8503R 3-4 weeks MR 6 MR	9		Lansing Island	EX	004.3K						Machajewski	is being placed at the Lansing Highway Bridge placement site.
2 Southport RE SSS.Rt 3-4 weeks MR Kemmel Operationally, CSIT meeting at the required to go format. 2 Shalp PR RE S22.5t 7 useds MR Kemmel Operational Constitution. 3 Copps Mand EX 779.2R Very State CT Machagewalt in Engaging contract of the state part of the product of the state part of t						Pot	tential Place	nent Sit	te Activit	ies		Need to determine ontions for discharge at Southnort if we place
2 Pine Bend RE 623.8L	2		Southport	RE	836.3R		3-4 weeks	MR			Kimmel	hydraulically. OSIT meeting will be required to go forward.
2 Shely PE Re B 22 SL 2 weeks CT Machagead la method per la connection of 5-05 and 1 months of the connection of 5-05 and 1 months of the connection of 5-05 and 1 months of 1	2		Pine Bend	RE	823.8L		1 week	MR			Kimmel	
3 Cops Island RE 799.2R 2 weeks MR Vinned Potential for site shaping prior to hydroutic placement pending nee of the common of the site pending design. 3 Cops Island RE 799.2R 2 weeks MRCT Normal Potential for site shaping prior to hydroutic placement pending nee of the common of the site pending design. 4 Red Willing Califo Camees BS 799.2R 2 weeks MRCT Normal Potential for site shaping prior to hydroutic placement pending nee of the common of the site pending design. 4 Red Willing Califo Camees BS 799.2R 2 weeks MRCT Normal Potential for site shaping prior to hydroutic placement pending nee of the common of the site pending design. 4 Red Willing Califo Camees BS 799.5R 2 weeks MRCT Normal Potential for site shaping prior to hydroutic placement pending need to the common of the site pending design. 4 Red Williams Cameel PR PC 795.6. 2 weeks MRC Normal Site is pend control prior to hydroutic placement pending need PR Normal Site is pend control prior to hydroutic placement pending need PR Normal Site is pend control prior to hydroutic placement pending need PR Normal Site is pend control prior to hydroutic placement pending need PR Normal Site is pend control prior to hydroutic placement pending design. 5 Normal Site is pend control prior to hydroutic placement pending need PR Normal Site is pend control prior to hydroutic placement pending need PR Normal Site is pend control prior to hydroutic placement pending need PR Normal Site is pend control prior to hydroutic placement pending need PR Normal Site is pend control prior to hydroutic placement pending need PR Normal Site is pend control prior to hydroutic placement pending need PR Normal Site is pend to the pend of a site of the pend	2		Shiely Pit	RF	822 51		2 wooks	СТ			Machaiewski	Potential to award a contract to spread material currently stockpiled at the Shiely Pit site on Lower Grey Cloud Island
3 Copp Island RE 799 2R 2 weeks MR Kinnel 3 Copp Island BS 779 2R 2 weeks MR CT Kinnel 4 Red Wing Cabin Owners BS 779 2R 2 weeks MR CT Kinnel 4 Whatharth Grove Pt To 76 10R Writer 2019 CT Machage And Machage Company of the State of the Sta							2 WOONS					Targeting contract award in August 2018 for the excavation of ~500K
Cops bland BS 799 2R	3		Corps Island	EX	799.2R			СТ			Machajewski	cy of material. Construction likely to begin in 2019.
4 Red Wing Cabin Owners BS 793.5R Winter 2019 CT Machagewish Cave Pt OT 761.0R Ma												Potential for site shaping prior to hydraulic placement pending need.
4 Washah Gravel PE OT 7610R Winter 2019 CT Machagevols Infected and a function for the removal of "200K cy of the function of the property of the function of the property of the function of	3		Corps Island	BS	799.2R		2 weeks	MR/CT			Kimmel	Corps Island stabilization at mouth of the site- pending design.
4 Wabasha Gravel Pt OT 76 1.0 R Worker 2019 CT Machage with machine crown Pt Wabasha Crowel Pt Various Swallow Prevention OT 75 L 2 weeks MR Shall be a condition, mod MR work scheduled. Dischage with A Teppeada Point of Standard Condition, and MR work scheduled. Dischage with A MR Shall be a condition, and the property of the condition of the standard Condition and the scheduled. Dischage with A MR Shall be a condition, and the scheduled of the day out a little bit by QZ prior to placement. 4 A Arms Marins OT 75 5.0 L	4		Red Wing Cabin Owners	BS	793.5R						Kimmel	Potential shoreline stabilization on RDB to prevent additional erosion.
4 Groen Encampent RE 795 SL 2 weeks MR KROT A Alma Marina OT 754 OL A MR KROTA A Man Marina OT 754 OL A MR KROTA A Man Marina OT 754 OL A MR KROTA	4		Wabasha Gravel Pit	ОТ	761.0R		Winter 2019	СТ			Machajewski	material from the Wabasha Gravel Pit.
4 Aims Marina OT 754.0. MR Kimmel from the Object from aurither mane to an aimset mane and aimset on what which in the Comment of State of	4		Teepeeota Point	RE	757.5L		2 weeks	MR			Kimmel	
4 Alma Marhan OT 75-0.0. MR Kmmel Knmmel Contain Cky 1 BS 7319. 2-3 weeks MRCT Kmmel Knmmel Contain Cky 1 BS 7319. 2-2 weeks MR Kmmel Knmmel Coordinate of the shaping prior to hydraulic placement pending need Coordinate Orange analysis and fine cereballitation following sold sold fine sold analysis and fine cereballitation following sold sold fine sold sold fine sold analysis and fine cereballitation following sold sold fine sold sold fine sold analysis and fine cereballitation following sold sold fine s	4		Grand Encampment	RE	756.5L						Kimmel	
7 Dakota Island RE 706.5R MR Kimmel Potential for alte shaping prior to hydraulic placement pending nee 8 Brownsville Containment OT 688.7R 2 weeks MR Kimmel during a malysis and florece rehabilitation following sol district the second of t	4		Alma Marina	ОТ	754.0L			MR			Kimmel	
Brownsville Containment OT 688 7R 2 weeks MR Drownsville Containment Brownsville Containment RE 688 7R 0/11 - 6/29 3 weeks MR Drownsville Containment RE 688 7R 0/11 - 6/29 3 weeks MR RE 663 SR TBD 1 week MR RE 664 24L Copy Copy Copy Copy Copy Copy Copy Copy	5A		Fountain City 1	BS	731.9L		~2-3 weeks	MR/CT			Kimmel	FC1 stabilization along the shoreline pending design.
8 Brownsville Containment OT 688 7R 2 evecks MR Kimmel damage. 8 Brownsville Containment RE 688 7R 0/11 - 6/29 3 weeks MR Kimmel Sund beneficial use removal area. 9 Lansing Hwy Bridge RE 663 5R TBD 1 week MR Kimmel Swallows have completed their nesting season. 9 Lansing Hwy Bridge RE 663 5R TBD 1 week MR Kimmel Swallows have completed their nesting season. 10 Mssissippl Gardens RE 642.4L 6 weeks MR Kimmel Swallows have completed their nesting season. 10 Mssissippl Gardens RE 642.4L 6 weeks MR Kimmel Swallows have completed their nesting season. 10 Mssissippl Gardens RE 642.4L 6 weeks MR Kimmel Swallows have completed their nesting season. 10 Mssissippl Gardens RE 642.4L 6 weeks MR Kimmel Swallows have completed their nesting season. 10 Mssissippl Gardens RE 642.4L 6 weeks MR Kimmel Swallows have completed their nesting season. 10 Mssissippl Gardens RE 642.4L 6 weeks MR Kimmel Swallows have completed their nesting season. 10 Mssissippl Gardens RE 642.4L 6 weeks MR Kimmel Swallows have completed their nesting season. 10 Mssissippl Gardens RE 642.4L 6 weeks MR Kimmel Swallows have completed their nesting season. 10 Mssissippl Gardens RE 642.4L 6 weeks MR Kimmel Swallows have completed their nesting season. 10 Mssissippl Gardens RE 642.4L 6 weeks MR Kimmel Swallows have completed their nesting season. 10 Mssissippl Gardens RE 642.4L 6 weeks MR Kimmel Swallows have completed the resting season. 10 Mssissippl Gardens RE 642.4L 6 weeks MR Kimmel Swallows have completed the resting season. 10 Mssissippl Gardens RE 642.4L 6 weeks MR Kimmel Swallows have completed the resting season. 10 Mssissippl Gardens RE 642.4L 6 weeks MR Kimmel Swallows have completed the resting season. 10 Mssissippl Gardens Resources Branch provided labor funding the resting season. 10 Mssissippl Gardens Resources Branch provided labor funding the resting season. 10 Mssissippl Gardens Resources Branch provided labor funding the resting season. 10 Mssissippl Gardens Resources Branch provided labor funding the resting season. 10 Mssissippl Gardens R	7		Dakota Island	RE	706.5R			MR			Kimmel	Potential for site shaping prior to hydraulic placement pending need.
Brownselle Containment RE 688.7R 6/11-6/29 3 weeks MR Kimmel 1 Lansing Hwy Bridge RE 663.5R TBD f week MR Kimmel 2 Lansing Hwy Bridge RE 663.5R TBD f week MR Kimmel 3 Lansing Hwy Bridge RE 663.5R TBD f week MR Kimmel 4 Lansing Hwy Bridge RE 663.5L 2 weeks MR Kimmel 4 Lansing Hwy Bridge RE 663.5L 2 weeks MR Kimmel 5 Lansing Hwy Bridge RE 663.5L 2 weeks MR Kimmel 6 Weeks MR Kimmel 10 Mississippi Gardens RE 642.4L 6 weeks MR Kimmel 10 Mississippi Gardens RE 664.7R 4 weeks MR Kimmel 10 Mississippi Gardens RE 664.7R 4 weeks MR Kimmel 10 Mississippi Gardens RE 664.7R 4 weeks MR Kimmel 10 Mississippi Gardens RE 664.7R 4 weeks MR Kimmel 10 Mississippi Gardens RE 664.7R 4 weeks MR Kimmel 10 Mississippi Gardens RE 664.7R 4 weeks MR Kimmel 10 Mississippi Gardens RE 664.7R 4 weeks MR Kimmel 10 Mississippi Gardens RE 664.7R 4 weeks MR Kimmel 10 Mississippi Gardens RE 664.7R 4 weeks MR Kimmel 10 Mississippi Gardens RE 664.7R 4 weeks MR RE 618.7R 4 weeks MR	8		Brownsville Containment	ОТ	688.7R		2 weeks	MR			Kimmel	damage.
Second Composition	8		Brownsville Containment	RE	688.7R	6/11 - 6/29	3 weeks	MR			Kimmel	Dig out ponding area, bowl out site, expand footprint of placement site toward beneficial use removal area.
9 Lansing Hwy Bridge RE 663.5L 2 weeks MR Kimmel Material by contractors. Reshaping side as part of hydraulic side modification-pending deals and OSIT continuation. Resortation of haul road, complete a survice dentify tow-points and coordinate with geolech regarding a restore in the properties of th												Reshaping will likely be required for hydraulic placement after the bank
Re shaping site as part of hydraulic site modification- pending deals and OSIT coordination. Resortation of hault road, complete a survicently low-points and coordinate with geotech regarding a restore plan. 10												Potential construction of a concrete wall to deter removal of berm
Mississippi Gardens RE 642.4L 6 weeks MR Kimmel plan. Potential for site shaping prior to hydraulic placement pending ne a restore Also potential for floodplain forest restoration project adjacent to existing site.	5		carroing riwy bridge	NE	000.0L		2 WEEKS	Privi			Killillel	Re-shaping site as part of hydraulic site modification- pending design
Other Scheduled M&R Work Potential for alte shaping prior to hydraulic placement pending nee Also potential for floodplain forest restoration project adjacent to existing site. Other Scheduled M&R Work												identify low-points and coordinate with geotech regarding a restoration
Other Scheduled M&R Work Sig Slough Debris Cleanup	10		Mississippi Gardens	RE	642.4L		6 weeks	MR			Kimmel	Potential for site shaping prior to hydraulic placement pending need.
Other Scheduled M&R Work Sig Slough Debris Cleanup	10		McMillan Island	RE	618.7R		4 weeks	MR			Kimmel	Also potential for floodplain forest restoration project adjacent to
9 ** Big Slough Debris Cleanup OT 670.5 3/27 - 4/13 3 weeks MR Slough. Living Lands & Waters also assisted with the cleanup debris within B Slough. Living Lands & Waters also assisted with the cleanup. Other C&H Projects Various Swallow Prevention OT Various CT Kimmel Swallow nesting. Various Kiosk Implementation OT Various MR Kimmel Floating to have M&R place kiosks at various locations depending finalization of kiosk content. **Currently operating at this job.** Work Suspended CMS Channel Management Study WC Work Canceled EX Excavation FB FB Fabrication MR COE Channels & Harbors Unit Coefficient MR COE Coefficient MR COE Coefficient MR COE Maintenance & Repair Unit - Plant 1 Sistand DC COE Dredge Goetz COE Dredge Goetz Study Wno Department of Natural Resources WD Wing Dam WDD Wing WC Study Study Table Determined Coefficient Study USCG United States Coast Guard Study USCG United States Coast Guard TStudy TStudy Table Determined Determined To Table WC COE Commence Study WD Wing Wing Dam WDD Wing Dam Dam Determined To Natural Resources WC Coefficien Study USCG United States Coast Guard TStudy TSD To De Determined To Natural Resources WC Coefficien WC Coefficien WC Coefficien Study WD Wing Dam WDD WIng Dam Department of Natural Resources WDD WIng Dam Dam WDD Wing Dam Department of Natural Resources WDD WIng Dam Dam Department of Natural Resources WDD WIng Dam Dam WDD WIng Dam Dam Department of Natural Resources WDD WDD WIng Dam Dam Department of Natural Resources WDD WDD WDD WDD WDD WDD WDD WDD WDD WD					- IO.III				D 14/	1	161	· · · · · · · · · · · · · · · · · · ·
9 " Big Slough Debris Cleanup OT 670.5 3/27-4/13 3 weeks MR Slough. Living Lands & Waters also assisted with he cleanup debris within B Slough. Living Lands & Waters also assisted with he cleanup. 9 " Lock & Dam 9 Spillway OT 647.9 3/13-3/23 2 weeks MR Spillway scour repair at Lock & Dam 9. ***Other C&H Projects** **Other C&H Projects** ***Other C&H Projects** **Other C&H Projects** ***Other C&H Projects** **Other C&H Projects** ***Other C&H Projects** **Other C&H Projects** ***Other C&H Projects** ***Other C&H Projects** ***Other C&H Projects** ***Other C&H Projects** ***Oth							Otner Sched	uiea M	xr work			
9 ** Big Slough Debris Cleanup OT 670.5 3/27 - 4/13 3 weeks MR Slough. Living Lands & Waters also assisted with the cleanup. 9 ** Lock & Dam 9 Spillway OT 647.9 3/13 - 3/23 2 weeks MR Spillway scour repair at Lock & Dam 9. **Other C&H Projects** Various Swallow Prevention OT Various CT Kimmel Swallow nesting. Potential to contract out local help to re-shape specific sites to present the swallow nesting. Potential to have M&R place klosks at various locations depending finalization of klosk content. Various Kimmel Swallow nesting. Potential to have M&R place klosks at various locations depending finalization of klosk content. Key Kimmel Swallow nesting. Potential to contract out local help to re-shape specific sites to present the swallow nesting. Potential to have M&R place klosks at various locations depending finalization of klosk content. Key Kow Kimmel Swallow nesting. Potential to have M&R place klosks at various locations depending finalization of klosk content. Key Kow Work Suspended CL Closure Po Purchase Order Po Purcha												Corps Recreation Natural Resources Branch provided labor funding, while FWS paid for dumpsters in effort the cleanup debris within Big
Various Swallow Prevention OT Various CT Kimmel Potential to contract out local help to re-shape specific sites to prevention Various Kimmel Potential to contract out local help to re-shape specific sites to prevention Various MR Swallow nesting. Potential to contract out local help to re-shape specific sites to prevention Various MR Swallow nesting. Potential to contract out local help to re-shape specific sites to prevention Various MR Swallow nesting. Potential to have MRR place kiosks at various locations depending finalization of kiosk content. Vision Visi	9	**	Big Slough Debris Cleanup	OT	670.5	3/27 - 4/13	3 weeks	MR				
Various Swallow Prevention OT Various CT Kimmel Potential to contract out local help to re-shape specific sites to preside with the potential to a local help to re-shape specific sites to preside with the potential to have M&R place kiosks at various locations depending finalization of kiosk content. Various MR	9	**	Lock & Dam 9 Spillway	ОТ	647.9	3/13 - 3/23	2 weeks	MR				Spillway scour repair at Lock & Dam 9.
Various Swallow Prevention OT Various CT Kimmel Potential to contract out local help to re-shape specific sites to preside with the potential to a provide site to present the provided provided by the potential to have M&R place kiosks at various locations depending finalization of kiosk content. Various MR							Other C	&H Proj	ects			
Various Kiosk Implementation OT Various MR Kimmel Potential to have M&R place klosks at various locations depending finalization of klosk content. **Currently operating at this job.** Work has been completed. CL Closure PO Purchase Order CMS CAST CAST CAST CAST CAST CAST CAST CAS	Mari		0	0=	Mod		Other O		310		IZ.	Potential to contract out local help to re-shape specific sites to prevent
Various Kiosk Implementation OT Various MR Kimmel Inalization of kiosk content.												Potential to have M&R place kiosks at various locations depending on
** Currently operating at this job. ** Work has been completed. CL Closure PO Purchase Order WS Work Suspended DR Dredging CMS Channel Management Study Work Canceled EX Excavation HB FB FB Fabrication B Island DQ COE Dredge Dubuque LS Landscaping LS Landscaping Habiting HB Wing Dam	Various		Kiosk Implementation	OT	Various						Kimmel	
WS Work Suspended DR Dredging CH COE Channels & Harbors Unit CMS Channel Management Study DS Drop Structure NR COE Natural Resource Project Office WC Work Canceled EX Exavation MR1 COE Maintenance & Repair Unit - Plant 1 FB Fabrication MR2 COE Maintenance & Repair Unit - Plant 1 IS Island DQ COE Dredge Dubuque IS Island DQ COE Dredge Dubuque LS Landscaping IaDNR lowa Department of Natural Resources WD Wing Dam WiDNR Wincosal Department of Natural Resources WD Wing Dam WiDNR Wisconsin Department of Natural Resources ST Study TBD To Be Determined USCG United States Coast Guard						on		CT			cal, Hydraulic,	Other)
WC Work Canceled EX Excavation MR1 COE Maintenance & Repair Unit - Plant 1 FB Fabrication MR2 COE Maintenance & Repair Unit - Plant 2 IN Installation GZ COE Dredge Goetz IS Island DO COE Dredge Goetz LS Landscaping IaDNR lowa Department of Natural Resources RE Reshaping MnDNR Minnesota Department of Natural Resources WD Wing Dam WiDNR Wisconsin Department of Natural Resources SM Structure Modification USCG United States Coast Guard ST Study TBD To Be Determined		ws	Work Suspended	DR	Dredging			CH	COE Chan	nels & Ha		
FB				EX	Excavation			MR1	COE Maint	tenance &	Repair Unit - F	lant 1
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