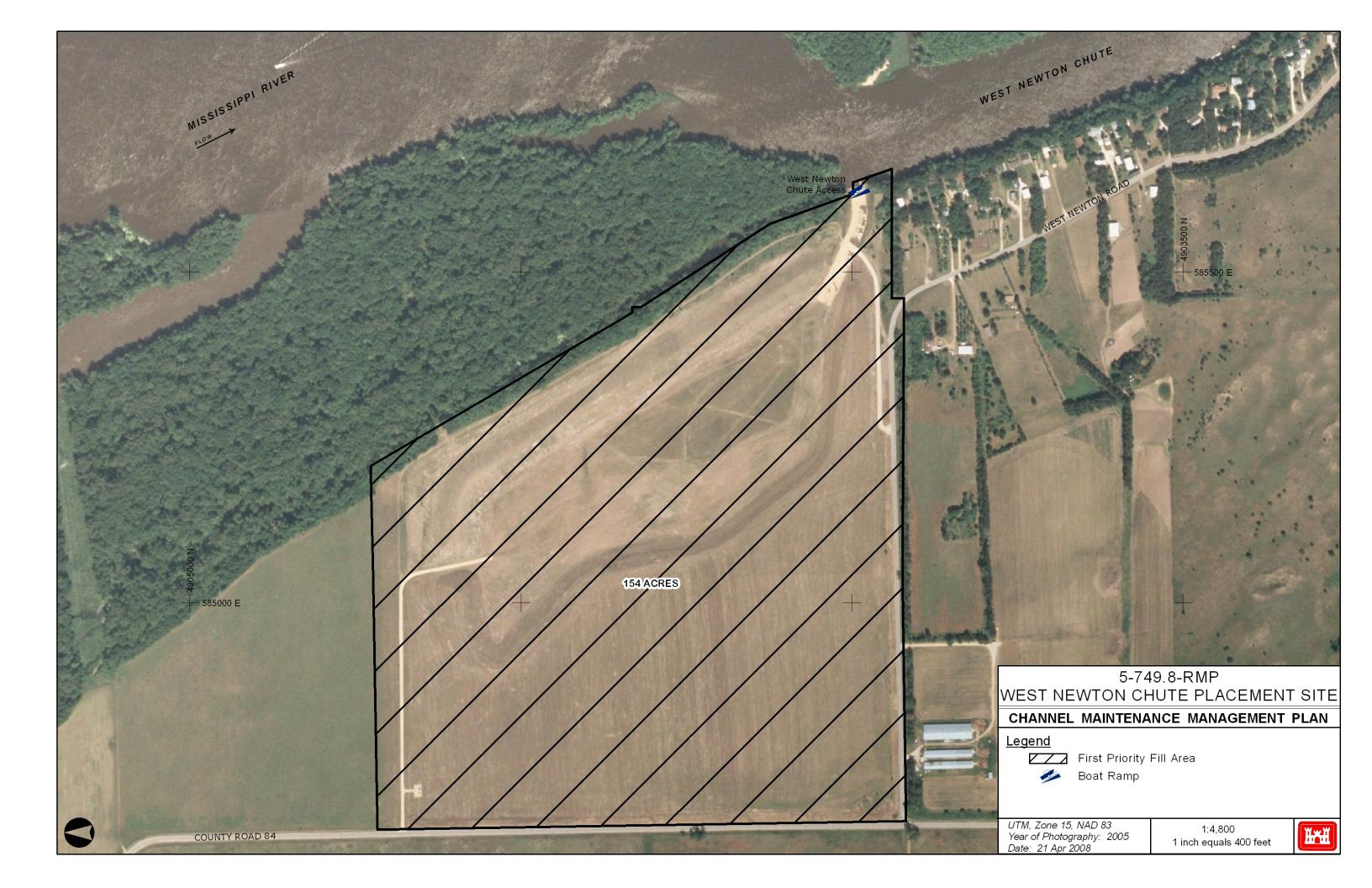
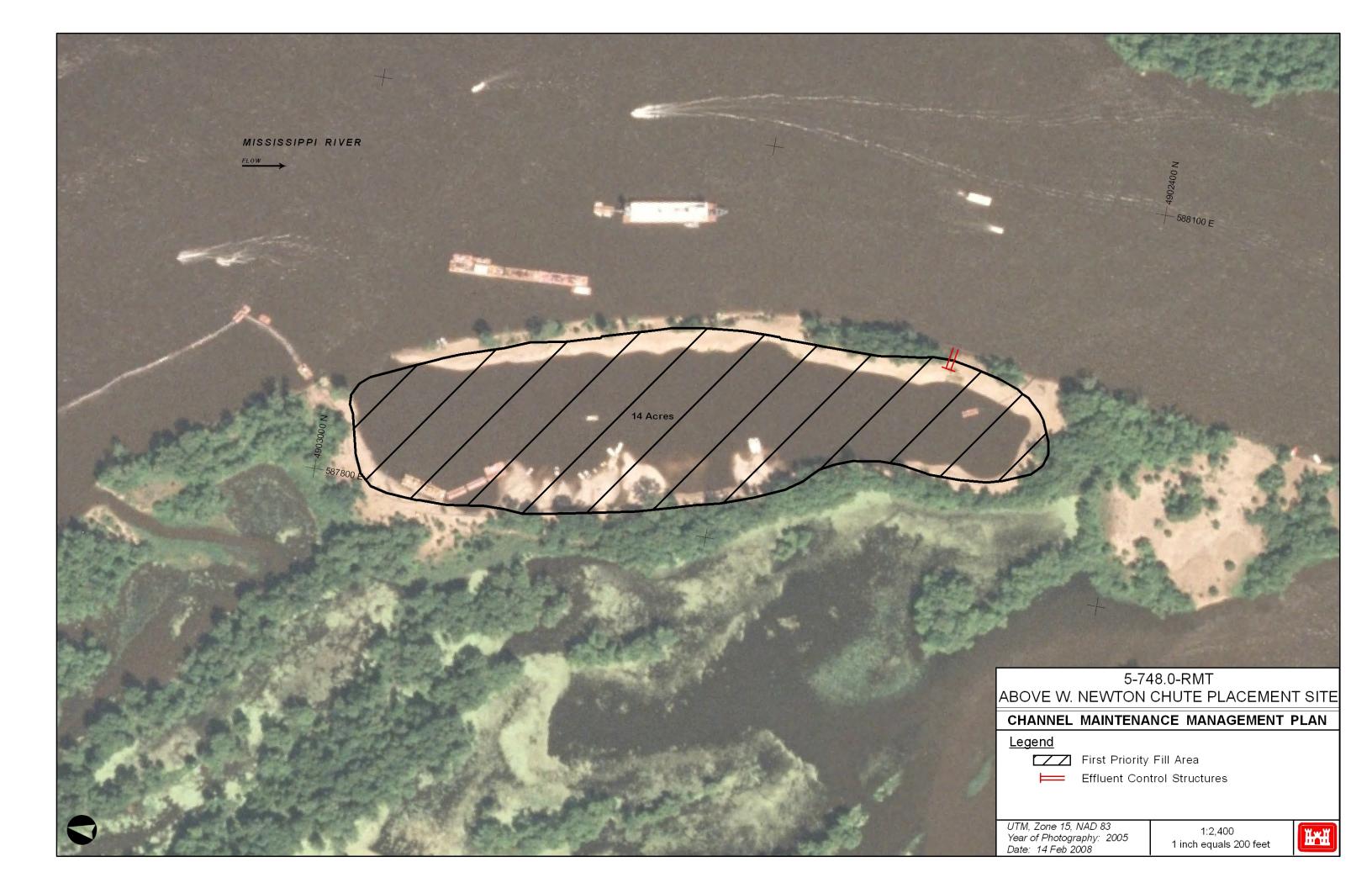
	West Newton Chu	ıte	MN/W	abasha/Kellogg	Federal (Government	
Site Identification	Site Name			unty/Municipality	Landowner		
Background:							
(Upper Pool 5 Recon. Ale endorsed Recon. dated M became unwilling after the through condemnation if	GREAT I (Site No. 5.24, t. A2). GREAT selected a larch 1984, recommended the Corps offer for the prop justified. The purchase w Above West Newton tran	nn area of 36 the use of 3 perty. Guida vas justified	6 acres to be 39 acres with ance from C and approx	e used as a secondary th a fill depth of 25 fee Corps Headquarters sai timately 158 acres wer	site for permanent place et (to elev. 705). The lar d the Corps was authori	ment from cuts 5-8. The indowner was willing to s ized to pursue the property	RRF ell but ty
	3 acre agricultural field. I Road 84, Greenfield Tow				d. The placement site is	s bound by a bottomland	
Site Dimensions:							
	a is a triangle with sides o	of 2830 feet	2450 feet	and 1450 feet Pre-Fi	l Elevation = 680 0 M	aximum Fill Elevation =	705.0
	Estimated Capacity = 1,36			and 1100 leet. The 11	ii Dievation 000.0. ivi	ummum i m Elevation	703.0.
Beneficial Use:							
There is good access to the 41,000 cubic yards per 40	he site by road but is locat 0 years.	ed 4.7 miles	s from the r	nain Highway (U.S. H	wy 61). Beneficial use	removal is projected to b	e
	te difficult. The Corps wi						
Special Conditions/Rest Landscape plantings shou		the dike an	d to act as a		,	ed for any inwater rehand	lling
-	rictions: uld be employed to screen	the dike an	d to act as a		,	ed for any inwater rehand	lling
Landscape plantings show		the dike an	d to act as a		,	ed for any inwater rehand	lling
Landscape plantings show activities. Future Plans:	uld be employed to screen			a windbreak. Approva	ll from MPCA is require		
Landscape plantings show activities. Future Plans: The site would be operate managed as a wildlife are	uld be employed to screen	kpile site. M	Material not	a windbreak. Approva	ll from MPCA is require		
Landscape plantings show activities. Future Plans: The site would be operate managed as a wildlife are Permits/Approval Chec	uld be employed to screen ed as a beneficial use stock ea. klists:	kpile site. M <u>Remar</u>	Material not	a windbreak. Approva	ll from MPCA is require		
Landscape plantings show activities. Future Plans: The site would be operate managed as a wildlife are Permits/Approval Chec ✓ Cultural Resources	uld be employed to screen ed as a beneficial use stock ea. klists:	kpile site. M Remar Cult. R	Material not ks: es. Review	a windbreak. Approva	ll from MPCA is require		
Landscape plantings show activities. Future Plans: The site would be operate managed as a wildlife are Permits/Approval Chec ✓ Cultural Resources ✓ Endangered Specie	ed as a beneficial use stockea. klists:	kpile site. M Remar Cult. R None fo	Material not ks: es. Review ound at this	a windbreak. Approva	ll from MPCA is require		
Landscape plantings show activities. Future Plans: The site would be operate managed as a wildlife are Permits/Approval Chece ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact	ed as a beneficial use stockea. klists:	Remar Cult. R None for No furt	Material not ks: es. Review ound at this her analysi	a windbreak. Approva	ll from MPCA is require		
Landscape plantings show activities. Future Plans: The site would be operate managed as a wildlife are Permits/Approval Chece ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact	ed as a beneficial use stockea. klists:	Remar Cult. R None fo No furt Covere	Material not ks: es. Review bound at this her analysi d by the GI	completed 09/20/89 site s necessary	ll from MPCA is require		
Landscape plantings show activities. Future Plans: The site would be operate managed as a wildlife are Permits/Approval Chece ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact	ed as a beneficial use stockea. klists:	Remar Cult. R None fo No furt Covere Owned	Material not ks: es. Review bound at this her analysi d by the GI by Federal	completed 09/20/89 site s necessary REAT and O&M, EIS Government	ll from MPCA is require		
Landscape plantings show activities. Future Plans: The site would be operate managed as a wildlife are Permits/Approval Chece ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact ✓ NEPA ✓ Real Estate	ed as a beneficial use stockea. klists: s Analysis	Remar Cult. R None for No furt Covere Owned MPCA	Material not ks: es. Review bound at this her analysi d by the GI by Federal approval for	completed 09/20/89 site s necessary	ll from MPCA is require		
Landscape plantings show activities. Future Plans: The site would be operate managed as a wildlife are Permits/Approval Chec ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact ✓ NEPA ✓ Real Estate ☐ State	ed as a beneficial use stockea. klists: s Analysis	Remar Cult. R None for No furt Covere Owned MPCA	Material not ks: es. Review bound at this her analysi d by the GI by Federal approval for	completed 09/20/89 site s necessary REAT and O&M, EIS Government or inwater handling	ll from MPCA is require		
Landscape plantings show activities. Future Plans: The site would be operate managed as a wildlife are Permits/Approval Chec ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact ✓ NEPA ✓ Real Estate ☐ State ☐ 404(b)(1) Evaluato	ed as a beneficial use stocker. klists: s Analysis	Remar Cult. R None for No furt Covere Owned MPCA	Material not ks: es. Review bound at this her analysi d by the GI by Federal approval for	completed 09/20/89 site s necessary REAT and O&M, EIS Government or inwater handling	ll from MPCA is require		
Landscape plantings show activities. Future Plans: The site would be operate managed as a wildlife are Permits/Approval Chec ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact ✓ NEPA ✓ Real Estate □ State □ 404(b)(1) Evaluato Other:	ed as a beneficial use stockea. klists: s Analysis in ge Cuts:	Remar Cult. R None for No furt Covere Owned MPCA	Material not ks: es. Review ound at this her analysi d by the GI by Federal approval foerm proposa	completed 09/20/89 site s necessary REAT and O&M, EIS Government or inwater handling	Il from MPCA is require		
Future Plans: The site would be operate managed as a wildlife are Permits/Approval Chec ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact ✓ NEPA ✓ Real Estate State 404(b)(1) Evaluato Other: Potential Dred Name Lower Appch. L/D #4	ed as a beneficial use stockea. klists: s Analysis in ge Cuts:	Remar Cult. R None fo No furt Covere Owned MPCA Long-to	Material not ks: es. Review ound at this her analysi d by the GI by Federal approval feerm propose Dredge Type M,H	completed 09/20/89 site s necessary REAT and O&M, EIS Government or inwater handling all for inwater 15500	Pipeline Distance Land 100-2000	Total	uld be Lift 20-45
Future Plans: The site would be operate managed as a wildlife are Permits/Approval Chee ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact ✓ NEPA ✓ Real Estate State 404(b)(1) Evaluato Other: Potential Dred Name	ed as a beneficial use stockea. klists: s Analysis in ge Cuts:	Remar Cult. R None fo No furt Covere Owned MPCA Long-to	Material not ks: es. Review bund at this her analysi d by the GI by Federal approval fe erm proposa	completed 09/20/89 site s necessary REAT and O&M, EIS Government or inwater handling al for inwater	ol from MPCA is required to grade and after abang the Pipeline Distance Land	ndonment of the site it co	uld be



5-748.0-RMT	Above West	Newton	MN/W	abasha/West Newton	r Federal (Government	
Site Identification	Site Name		State/Cou	unty/Municipality	Landowner		
Background: This site was selected by selected an area of 27.5 a from temporary sites and can be used again. The GREAT I Implementatio a transfer site and material	acres as a temporary/d transferring that ma Corps future program on Status Report And	emergency site f aterial cost effect of for the GREAT I Future Program	or cuts 6-7. ively to a de I recommen dated May	The District has taken esignated permanent sinded Action Item 8 (Te 1992. This future programs)	an approach that invol- te, which restores capacemporary material place gram is supported by the	ves excavating large qua- city at the temporary site ment sites) is stated in t	antities es so they he
Site Characteristics:		. 1000/	*				
The site is an existing co in the past and containme							ed here
Site Dimensions:							
Area = 14 acres. The are Capacity = 578,000 cubi		5 feet. Pre-Fill E	levation = 6	661.0. Maximum Fill I	Elevation = 696.0. LCP	Elevation = 660.0. Est	imated
Beneficial Use: There is no beneficial us	se at this site due to the	he lack of road ac	ccess. The r	material may be used b	eneficially when it is ex	cavated from the site.	
Equipment Requirmen Unknown.	ts/Limitations:						
Special Conditions/Res	strictions:						
Berms must be in adequate must be protected agains Newton Chute site (5-74	st erosion and will be	material is placed e removed when i	l hydraulica t is economi	lly. Outside slopes of ical or when capacity is	berms should be seeded s reached. It will be tra	to stabilize the site. M nsferred to the permane	aterial ent Wes
Future Plans:							
The plan for this site is to capacity. Once capacity					orary placement of dred	ge material until filled to)
Permits/Approval Chec	cklists:	Remai	rks:				
✓ Cultural Resources			ion required	I			
✓ Endangered Specie			ound at this				
✓ Floodplain Impact		No fur	ther analysis	s necessary			
✓ NEPA	-		-	REAT and O&M, EIS			
Real Estate		Owned	l by Federal	Governemt			
✓ State		Genera	al permits w	ith MDNR and MPCA			
404(b)(1) Evaluato	oin	Long-t	erm 404(b)	(1) proposed			
Other:							
Potential Dred	lge Cuts:		Dredge		Pipeline Distance		
Name		Mile	Dredge Type	Water	Land	Total	
		Mile 748.6-749.6 747.2-748.2	_	Water 5000 2000	1	Total 5075-5500 2075-2500	Life 1-36 1-36



Background: This site was selected by GREAT I (Site No. 5.12T, Reference GREAT I Vol. 8-Part I' (Lower Pool 5/Weaver Rehab.). GREAT selected an area of 5.5 acres as a temporary/implementing the Weaver Bottoms rehabilitation project through the use of dredged m Maintenance Plan/Weaver Bottoms Rehabilitation Plan, which identified use of this sit dikes were constructed in 1977, covering an area of 14 acres. Approximately 782,000 Phase I construction. Material from routine dredging will continue to be placed into the site was excavated, a large bathtub area was created. This bathtub was excavated area = 14 acres. The area is 1250 feet by 500 feet. Excavated 782,000 cubic yards to Fill Elevation = 700.0. LCP Elevation = 659.9. Estimated Capacity = 782,000 cubic yards to Fill Elevation this site was removed for the Weaver Bottoms Rehabilitation project. We construction in Weaver Bottoms. The containment site is also used beneficially for recurrence. Equipment Requirments/Limitations: Unknown.	IV). This site was endorsed by the RRF on 30 September 1985 //emergency site for cut 5. GREAT also recommended naterial. The RRF endorsed the Lower Pool 5 Channel it as a borrow source for construction. Original containment 0 cubic yards were excavated in 1987 for the Weaver Bottoms his transfer site. Evaluated to an elevation 10 feet below the normal pool level. The present pre-Fill Elevation is pre-Fill Elevation = 650.0. Maximum yards. When this site is filled, it may be used for further island
This site was selected by GREAT I (Site No. 5.12T, Reference GREAT I Vol. 8-Part I' (Lower Pool 5/Weaver Rehab.). GREAT selected an area of 5.5 acres as a temporary/implementing the Weaver Bottoms rehabilitation project through the use of dredged m. Maintenance Plan/Weaver Bottoms Rehabilitation Plan, which identified use of this sit dikes were constructed in 1977, covering an area of 14 acres. Approximately 782,000 Phase I construction. Material from routine dredging will continue to be placed into the site was excavated, a large bathtub area was created. This bathtub was excavated when the site was excavated, a large bathtub area was created. This bathtub was excavated Parameters are as 1250 feet by 500 feet. Excavated 782,000 cubic yards to fill Elevation = 700.0. LCP Elevation = 659.9. Estimated Capacity = 782,000 cubic yards to Fill Elevation this site was removed for the Weaver Bottoms Rehabilitation project. We construction in Weaver Bottoms. The containment site is also used beneficially for reconstruction in Weaver Bottoms.	remergency site for cut 5. GREAT also recommended naterial. The RRF endorsed the Lower Pool 5 Channel ite as a borrow source for construction. Original containment o cubic yards were excavated in 1987 for the Weaver Bottoms his transfer site. Invated to an elevation 10 feet below the normal pool level. In reach Pre-Fill Elevation. Pre-Fill Elevation = 650.0. Maximum yards. When this site is filled, it may be used for further island
When the site was excavated, a large bathtub area was created. This bathtub was excavated Site Dimensions: Area = 14 acres. The area is 1250 feet by 500 feet. Excavated 782,000 cubic yards to Fill Elevation = 700.0. LCP Elevation = 659.9. Estimated Capacity = 782,000 cubic yards to Fill Elevation = 700.0. LCP Elevation = 659.9. Estimated Capacity = 782,000 cubic yards to Fill Elevation Use: Material from this site was removed for the Weaver Bottoms Rehabilitation project. We construction in Weaver Bottoms. The containment site is also used beneficially for reconstruction in Weaver Bottoms.	reach Pre-Fill Elevation. Pre-Fill Elevation = 650.0. Maximum yards. When this site is filled, it may be used for further island
When the site was excavated, a large bathtub area was created. This bathtub was excavated Site Dimensions: Area = 14 acres. The area is 1250 feet by 500 feet. Excavated 782,000 cubic yards to Fill Elevation = 700.0. LCP Elevation = 659.9. Estimated Capacity = 782,000 cubic yards to Material from this site was removed for the Weaver Bottoms Rehabilitation project. We construction in Weaver Bottoms. The containment site is also used beneficially for reconstruction in Weaver Bottoms.	reach Pre-Fill Elevation. Pre-Fill Elevation = 650.0. Maximum yards. When this site is filled, it may be used for further island
Area = 14 acres. The area is 1250 feet by 500 feet. Excavated 782,000 cubic yards to Fill Elevation = 700.0. LCP Elevation = 659.9. Estimated Capacity = 782,000 cubic yards to Beneficial Use: Material from this site was removed for the Weaver Bottoms Rehabilitation project. We construction in Weaver Bottoms. The containment site is also used beneficially for recurrence Equipment Requirments/Limitations:	yards. When this site is filled, it may be used for further island
Area = 14 acres. The area is 1250 feet by 500 feet. Excavated 782,000 cubic yards to Fill Elevation = 700.0. LCP Elevation = 659.9. Estimated Capacity = 782,000 cubic yards to Beneficial Use: Material from this site was removed for the Weaver Bottoms Rehabilitation project. We construction in Weaver Bottoms. The containment site is also used beneficially for recurrence Equipment Requirments/Limitations:	yards. When this site is filled, it may be used for further island
Material from this site was removed for the Weaver Bottoms Rehabilitation project. We construction in Weaver Bottoms. The containment site is also used beneficially for reconstruction and the second	
Special Conditions/Restrictions:	
Material must be protected against erosion and will be removed when it is economical permanent site.	or when capacity has been reached. It will be transferred to a
Future Plans:	
Use of this site as a borrow area for the Weaver Bottoms Rehabilitation project will consider will be filled to capacity and revegetated. The Corps will consider excavation of the Corps will exceed th	
Permits/Approval Checklists: Remarks:	
✓ Cultural Resources No action required	
✓ Endangered Species None found at this site	
▼ Floodplain Impact Analysis No further analysis necessary	
✓ NEPA Covered by the GREAT and Od	
✓ Real Estate Owned by Federal Government	
✓ State General permits with MDNR an	
404(b)(1) Evaluatoin Long-term 404(b)(1) proposed	
Other: Potential Dwadge Cuts: Dwadge	Pipeline Distance
Potential Dredge Cuts: Dredge	-
Name Mile Type Wate	
Name Mile Type Wate Fisher Island 744.8-746.0 H 3000	



5-744.7-LWT	Lost Island		WI/Buff	falo/Buffalo City	Federal (Government	
Site Identification	Site Name		State/Count	ty/Municipality	Landowner		
GREAT recommended Channel Maintenance I containment dikes were	implementing the We Plan/Weaver Bottoms e constructed in 1978, uction. The RRF add	eaver Bottoms reh Rehabilitation Pl covering an area ed this site to the	nabilitation pr an, which ide of 18 acres. emergency/te	oject through use of entified use of this sit Approximately 585, emporary list contain	dredged material. The le as a borrow source for 000 cubic yards were ex	ower Pool 5/Weaver Re RRF endorsed the Lowe r construction. Original scavated in 1987 for the em 8 on 30 March 1983	er Pool 5 Weaver
Site Characteristics: This is an island contai	nment site used in the	past for dredged	material plac	ement. Portions of t	ne site were used for ex	perimental revegetation	efforts.
Site Dimensions: Area = 18 acres. The a Maximum Fill Elevatio						-Fill Elevation = 650.0.	
viaximum Fin Elevano	III = 700.0. LCF Elevi	ation – 039.6. Es	инаши Сара	1,032,000 cut	ic yarus.		
Beneficial Use: Material from this site construction in Weaver					site is filled, it may be	used for further island	
raumment Keaumme	nts/Lanntations:						
	nts/Limitations:						
Unknown. Special Conditions/Re Material must be protec	estrictions:	nd will be remove	ed when it is e	economical or when o	capacity has been reach	ed. It will be transferred	d to a
Unknown. Special Conditions/Re Material must be protect permanent site. Future Plans: Use of this site as a bor	estrictions: cted against erosion ar crow area for the Weav	ver Bottoms Reha	abilitation pro	ject will continue. V	When there is no longer	ed. It will be transferred a demand for the materio stabilization and reveg	al, the
Unknown. Special Conditions/Re Material must be protect permanent site. Future Plans: Use of this site as a bor site will be filled to cap	estrictions: cted against erosion and crow area for the Wear acity and revegetated	ver Bottoms Reha	abilitation pro consider exca	ject will continue. V	When there is no longer	a demand for the materi	al, the
Unknown. Special Conditions/Re Material must be protect permanent site. Future Plans: Use of this site as a bor site will be filled to cap	estrictions: cted against erosion and against erosion and against erosion and against erow area for the Weavacity and revegetated	ver Bottoms Reha . The Corps will <u>Reman</u>	abilitation pro consider exca	ject will continue. V	When there is no longer	a demand for the materi	al, the
Jnknown. Special Conditions/Re Material must be protect permanent site. Future Plans: Use of this site as a bor ite will be filled to cap	estrictions: cted against erosion and against erosion and against erosion and area for the Wear eacity and revegetated ecklists:	ver Bottoms Reha . The Corps will Reman No acti	abilitation pro consider exca	ject will continue. Vavation of the site to	When there is no longer	a demand for the materi	al, the
Jnknown. Special Conditions/Re Material must be protect permanent site. Future Plans: Use of this site as a bor ite will be filled to cap Permits/Approval Ch	estrictions: cted against erosion and against erosion and area for the Wear pacity and revegetated ecklists: es	ver Bottoms Reha . The Corps will Remai No act None f	abilitation pro consider exca rks: ion required	ject will continue. Vavation of the site to	When there is no longer	a demand for the materi	al, the
Jnknown. Special Conditions/Re Material must be protect permanent site. Future Plans: Use of this site as a bore site will be filled to cap Permits/Approval Ch Cultural Resourc Fundangered Special Conditions Endangered Special Conditions/Rev Endangered Special	estrictions: cted against erosion and against erosion and area for the Wear pacity and revegetated ecklists: es	ver Bottoms Reha The Corps will Remai No acti None f No furt	abilitation proconsider excards •ks: ion required cound at this s	ject will continue. Vavation of the site to	When there is no longer	a demand for the materi	al, the
Unknown. Special Conditions/Re Material must be protect permanent site. Future Plans: Use of this site as a bor site will be filled to cap Permits/Approval Ch Cultural Resource Fundangered Spec Floodplain Impace	estrictions: cted against erosion and against erosion and area for the Wear pacity and revegetated ecklists: es	ver Bottoms Reha The Corps will Remai No act None f No furt Covere	abilitation proconsider excar rks: ion required ound at this s	ject will continue. Vavation of the site to the site t	When there is no longer	a demand for the materi	al, the
Unknown. Special Conditions/Re Material must be protect permanent site. Future Plans: Use of this site as a bor site will be filled to cap Permits/Approval Ch ✓ Cultural Resource ✓ Endangered Spec ✓ Floodplain Impac ✓ NEPA	estrictions: cted against erosion and against erosion and area for the Wear pacity and revegetated ecklists: es	ver Bottoms Reha The Corps will Remai No act None f No furi Covere Owned	abilitation proconsider excar cks: ion required cound at this s ther analysis and by O&M, I	iject will continue. Vavation of the site to the site	When there is no longer	a demand for the materi	al, the
Unknown. Special Conditions/Re Material must be protect permanent site. Future Plans: Use of this site as a bor site will be filled to cap Permits/Approval Ch Cultural Resourc Endangered Spec Floodplain Impac NEPA Real Estate	estrictions: cted against erosion are crow area for the Wear cacity and revegetated cecklists: es cies ct Analysis	ver Bottoms Reha. The Corps will Remai No act None f No furt Covere Owned Exhibit	abilitation proconsider excarbing the second at this second at this second by O&M, I by Federal Councillation in the second seco	iject will continue. Vavation of the site to distribute the site that distribute the site of distribute th	When there is no longer	a demand for the materi	al, the
Unknown. Special Conditions/Re Material must be protect permanent site. Future Plans: Use of this site as a borsite will be filled to cap Permits/Approval Ch ✓ Cultural Resource ✓ Endangered Spec ✓ Floodplain Impac ✓ NEPA ✓ Real Estate ✓ State	estrictions: cted against erosion are crow area for the Wear cacity and revegetated cecklists: es cies ct Analysis	ver Bottoms Reha. The Corps will Remai No act None f No furt Covere Owned Exhibit	abilitation proconsider excarbing the consider excarbing the constant of the c	iject will continue. Vavation of the site to distribute the site that distribute the site of distribute th	When there is no longer	a demand for the materi	al, the
Unknown. Special Conditions/Re Material must be protect permanent site. Future Plans: Use of this site as a bor site will be filled to car Permits/Approval Ch ✓ Cultural Resource ✓ Endangered Spec ✓ Floodplain Impac ✓ NEPA ✓ Real Estate ✓ State ✓ 404(b)(1) Evalua	estrictions: cted against erosion and against erosion and area for the Wear pacity and revegetated ecklists: es cies ct Analysis	ver Bottoms Reha. The Corps will Remai No act None f No furt Covere Owned Exhibit	rks: ion required cound at this s ther analysis a d by O&M, I by Federal C t A of WDNF erm 404(b)(1	iject will continue. Vavation of the site to distribute the site that distribute the site of distribute th	When there is no longer	a demand for the materi	al, the
Future Plans: Use of this site as a borsite will be filled to cap Permits/Approval Che Cultural Resource Endangered Spece Floodplain Impace NEPA Real Estate State 404(b)(1) Evalua Other:	estrictions: cted against erosion and reverse area for the Wear and revegetated ecklists: es area ies et Analysis toin edge Cuts:	ver Bottoms Reha. The Corps will Remai No act None f No furt Covere Owned Exhibit	consider excauses the analysis of the A of WDNF erm 404(b)(1	iject will continue. Vavation of the site to distribute the site that distribute the site of distribute th	When there is no longer a permanent site prior to	a demand for the materi	al, the
Unknown. Special Conditions/Re Material must be protect permanent site. Future Plans: Use of this site as a bors site will be filled to cap Permits/Approval Che ✓ Cultural Resource ✓ Endangered Spece ✓ Floodplain Impace ✓ NEPA ✓ Real Estate ✓ State ☐ 404(b)(1) Evalua Other: Potential Dre	estrictions: cted against erosion and reverse area for the Wear and revegetated ecklists: es area ies et Analysis toin edge Cuts:	ver Bottoms Reha The Corps will Remai No act None f No furt Covere Owned Exhibit Long-t	rks: ion required cound at this s ther analysis a d by O&M, I by Federal C t A of WDNF erm 404(b)(1	ject will continue. Vavation of the site to dite to dite. ite dite discussion of the site to dite. ite discussion of the site to discuss discussion discuss	When there is no longer a permanent site prior to	a demand for the materi o stabilization and reveg	al, the getation



5-744.0-RMP	Weaver Bottoms	MN/Wabasha/Weaver	Federal Government
Site Identification	Site Name	State/County/Municipality	Landowner

Background:

This site was selected by GREAT I (Site No. 5.30, Reference GREAT I Vol. 8-Part IV). This site was endorsed by the RRF on 30 September 1985 (Lower Pool 5/Weaver Rehab.). GREAT recommended use of 76 acres of Type 4 and 5 wetlands for placement of material from cuts 1-4. The RRF endorsed the Lower Pool 5 Channel Maintenance Plan/Weaver Bottoms Rehabilitation Plan on 30 September 1985 (Plan D was the selected alternative). This plan identified a total of 108 acres to be impacted by creating islands and modifying side channels. Phase I construction is complete and Phase II construction has been deferred until all data from monitoring has been evaluated and a final report is written.

Site Characteristics:

All completed islands and side channel closures have been capped with fine sediments to encourage revegetation, or rock for stabilization. More information can be found in the Pool 5/Weaver Bottoms Rehabilitation report.

Site Dimensions:

Area = 56 acres of side channel habitat and 52 acres of backwater habitat modified. Pre-Fill Elevation = 655.0. Maximum Fill Elevation = 672.0. LCP Elevation = 659.8. Estimated Capacity = 1,659,500 cubic yards.

Beneficial Use:

The beneficial use in this area is for environmental enhancement. The habitat value in the backwater has improved. Approximately 1,367,000 cubic yards of material were removed from the two historic placement sites. These sites were Above Fisher Island (site 5-754.8-RMT with 782,000 cubic yards removed) and Lost Island (site 5-744.7-LWT with 585,000 cubic yards removed).

Equipment Requirments/Limitations:

The entire backwater area is shallow (less than 6.0 feet) and requires equipment that can operate in shallow water.

Special Conditions/Restrictions:

Work will be coordinated with natural resource agencies to reduce the interference with the wildlife species using the Weaver Bottoms area. The Corps will apply out of comity, for a MDNR Protected Waters permit if additional work is proposed in MN waters.

Future Plans:

Other:

Continue to construct the islands until the proposed work has been completed or a new plan is developed and endorsed by the RRF.

Permits/Approval Checklists: Remarks:

 ✓ Cultural Resources
 No action required

 ✓ Endangered Species
 None found at this site

 ✓ Floodplain Impact Analysis
 No further analysis necessary

✓ NEPA Covered by the GREAT and O&M, EIS

✓ Real Estate Owned by Federal Government

✓ State General permits with MDNR, WDNR, & MPCA ✓ 404(b)(1) Evaluatoin Long-term 404(b)(1) completed (exp. 2025)

Potential Dredge Cuts:		Dredge	Pipeline Distance			
Name	Mile	Type	Water	Land	Total	Lift
Fisher Island	Varies	H,M	Varies	Varies	Varies	Varies
Lower Zumbro	Varies	H,M	Varies	Varies	Varies	Varies
Sommerfield Island	Varies	H,M	Varies	Varies	Varies	Varies
Historic Placement Sites	Varies	Н,М	Varies	Varies	Varies	Varies

