3-815.1-RMP	Hastings		MN/Dak	cota/Hastings	Fed	eral Government	
Site Identification	Site Name			y/Municipality	Land	owner	
Background:				· · · ·			
This site was not selected upland), 3.48 (undefined endorsed proposal recom road has significantly rec are implementable but or	acres upland), and 3.42 mends use of this site in luced the size to 1 acres	2 (8.5 acres we n lieu of the G usable only fo	etland) for per REAT selected	manent placement of ed sites. The endors	of material from the sed area is 6.1 acre	e Lower Appch. to L/D 2 s but development of the	cut. The L/D 2 access
Site Characteristics: The area is adjacent to th tanks were, and Lake Re							y storage
Site Dimensions:							
Approx. Area= 1 acre - 7 Capacity: 17,000 cubic		95 feet. Pre-Fi	ill Elevation =	= 690.0 Fill Elevat	ion = 710.0 LCP	Elevation = 675.0 Estin	mated
Beneficial Use:							
Access to the site by road need for material.	d is excellent and there	is a demand fo	or a beneficial	l use stockpile in the	e area. The city of	Hastings has expressed t	he greatest
Equipment Requirmen	ts/Limitations:						
Equipment Requirmen Unknown. Special Conditions/Res The L/D 2 access road has be used if emergency dre	t rictions: as been relocated and m				I is gone and trees	have been planted. This	site will only
Unknown. Special Conditions/Res The L/D 2 access road ha be used if emergency dre Future Plans: Promote beneficial use to removed prior to placement	trictions: as been relocated and m dging is required and n o insure adequate capac ent. Beneficial use will	o other sites a ity for future p be promoted	re acceptable	for use.	-	-	
Unknown. Special Conditions/Rest The L/D 2 access road ha be used if emergency dre Future Plans: Promote beneficial use to removed prior to placeme Permits/Approval Chec	trictions: as been relocated and m dging is required and n o insure adequate capac ent. Beneficial use will	o other sites a ity for future p be promoted <u>Remar</u>	re acceptable placement. If and the site w	for use.	-	-	
Unknown. Special Conditions/Res The L/D 2 access road ha be used if emergency dre Future Plans: Promote beneficial use to removed prior to placem Permits/Approval Chece Cultural Resources	trictions: as been relocated and m dging is required and n b insure adequate capaci ent. Beneficial use will klists:	o other sites a ity for future p be promoted <u>Remar</u> No acti	re acceptable placement. If and the site w rks: ion required	for use.	-	-	
Unknown. Special Conditions/Ress The L/D 2 access road ha be used if emergency dre Future Plans: Promote beneficial use to removed prior to placeme Permits/Approval Chec Cultural Resources Endangered Specie	trictions: as been relocated and m dging is required and m b insure adequate capaci ent. Beneficial use will tklists:	o other sites a ity for future p be promoted <u>Remar</u> No acti None f	re acceptable placement. If and the site w <u>rks:</u> ion required iound at this si	for use. emergency dredgin vill be re-vegetated. ite	-	-	
Unknown. Special Conditions/Ress The L/D 2 access road ha be used if emergency dre Future Plans: Promote beneficial use to removed prior to placem Permits/Approval Chece ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact	trictions: as been relocated and m dging is required and m b insure adequate capaci ent. Beneficial use will tklists:	o other sites a ity for future p be promoted Remar No acti None f No furt	re acceptable blacement. If and the site w rks: ion required iound at this si ther analysis r	for use. emergency dredgin /ill be re-vegetated. ite necessary	-	-	
Unknown. Special Conditions/Res The L/D 2 access road ha be used if emergency dre Future Plans: Promote beneficial use to removed prior to placeme Permits/Approval Chec ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact ✓ NEPA	trictions: as been relocated and m dging is required and m b insure adequate capaci ent. Beneficial use will tklists:	o other sites a ity for future p be promoted No acti None f No furt Covere	re acceptable blacement. If and the site w rks: ion required iound at this si ther analysis r ed by O&M, E	for use. emergency dredgin vill be re-vegetated. ite necessary EIS	-	-	
Unknown. Special Conditions/Rest The L/D 2 access road ha be used if emergency dre Future Plans: Promote beneficial use to removed prior to placema Permits/Approval Chec ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact ✓ NEPA ✓ Real Estate	trictions: as been relocated and m dging is required and m b insure adequate capaci ent. Beneficial use will tklists:	o other sites a ity for future p be promoted No acti None f No furt Covere Owned	re acceptable placement. If and the site w rks: ion required ound at this si ther analysis r ed by O&M, E l by federal go	for use. emergency dredgin vill be re-vegetated. ite necessary EIS overnment	g requires placeme	-	
Unknown. Special Conditions/Rest The L/D 2 access road ha be used if emergency dre Future Plans: Promote beneficial use to removed prior to placema Permits/Approval Chec ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact ✓ NEPA ✓ Real Estate ✓ State	trictions: as been relocated and m dging is required and m o insure adequate capaci ent. Beneficial use will tklists: s Analysis	o other sites a ity for future p be promoted Remar No acti None f No furt Covere Owned Genera	re acceptable placement. If and the site w rks: ion required iound at this si ther analysis r ed by O&M, E l by federal go al permit with	for use. emergency dredgin vill be re-vegetated. ite necessary EIS overnment MDNR and MPCA	g requires placeme	-	
Unknown. Special Conditions/Ress The L/D 2 access road ha be used if emergency dre Future Plans: Promote beneficial use to removed prior to placema Permits/Approval Chec ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact ✓ NEPA ✓ NEPA ✓ Real Estate ✓ State ✓ 404(b)(1) Evaluated	trictions: as been relocated and m dging is required and m o insure adequate capaci ent. Beneficial use will tklists: s Analysis	o other sites a ity for future p be promoted Remar No acti None f No furt Covere Owned Genera	re acceptable placement. If and the site w rks: ion required iound at this si ther analysis r ed by O&M, E l by federal go al permit with	for use. emergency dredgin vill be re-vegetated. ite necessary EIS overnment	g requires placeme	-	
Unknown. Special Conditions/Ress The L/D 2 access road ha be used if emergency dre Future Plans: Promote beneficial use to removed prior to placema Permits/Approval Chece ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact ✓ NEPA ✓ Real Estate ✓ State ✓ 404(b)(1) Evaluato Other:	trictions: as been relocated and m dging is required and m o insure adequate capac: ent. Beneficial use will cklists: ss Analysis	o other sites a ity for future p be promoted Remar No acti None f No furt Covere Owned Genera	re acceptable blacement. If and the site w rks: ion required ion required ion at this si ther analysis r ed by O&M, E l by federal go al permit with required if no	for use. emergency dredgin vill be re-vegetated. ite necessary EIS overnment MDNR and MPCA	g requires placeme	nt at this site, trees will h	
Unknown. Special Conditions/Ress The L/D 2 access road ha be used if emergency dre Future Plans: Promote beneficial use to removed prior to placeme ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact ✓ NEPA ✓ Real Estate ✓ State ✓ 404(b)(1) Evaluato Other: Potential Dred	trictions: as been relocated and m dging is required and m o insure adequate capac: ent. Beneficial use will cklists: ss Analysis	o other sites a ity for future p be promoted No acti None f No furt Covere Owned Genera None r	re acceptable blacement. If and the site w rks: ion required iound at this si ther analysis r ed by O&M, E l by federal go al permit with equired if no Dredge	for use. emergency dredgin vill be re-vegetated. ite necessary EIS overnment MDNR and MPCA effluent return	g requires placeme Pipeline Dista	nt at this site, trees will h	have to be
Unknown. Special Conditions/Rest The L/D 2 access road ha be used if emergency dre Future Plans: Promote beneficial use to removed prior to placema Permits/Approval Chece ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact ✓ NEPA ✓ Real Estate ✓ State ✓ 404(b)(1) Evaluato Other: Potential Dred Name	trictions: as been relocated and m dging is required and m o insure adequate capaci- ent. Beneficial use will klists: s Analysis in ge Cuts:	o other sites a ity for future p be promoted No acti None f No furt Covere Owned Genera None r Mile	re acceptable blacement. If and the site w rks: ion required iound at this si ther analysis r ed by O&M, E I by federal go al permit with equired if no of Dredge Type	for use. emergency dredgin vill be re-vegetated. ite necessary EIS overnment MDNR and MPCA effluent return Water	g requires placeme Pipeline Dista	nt at this site, trees will h	ave to be
Unknown. Special Conditions/Rest The L/D 2 access road ha be used if emergency dre Future Plans: Promote beneficial use to removed prior to placema Permits/Approval Chece ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact ✓ NEPA ✓ Real Estate ✓ State ✓ State ✓ 404(b)(1) Evaluato Other: Potential Dred Name Lower Appch. to L/D 2	trictions: as been relocated and m dging is required and m o insure adequate capaci- ent. Beneficial use will klists: s Analysis in ge Cuts: 8	o other sites a ity for future p be promoted a No acti None f No furt Covere Owned Genera None r Mile 14.9-815.1	re acceptable blacement. If and the site w rks: ion required iound at this si ther analysis r ed by O&M, E I by federal ge al permit with equired if no of Dredge Type M	for use. emergency dredgin vill be re-vegetated. ite necessary EIS overnment MDNR and MPCA effluent return Water 500	g requires placeme Pipeline Dista Land 100-500	nt at this site, trees will h	have to be
Unknown. Special Conditions/Rest The L/D 2 access road ha be used if emergency dre Future Plans: Promote beneficial use to removed prior to placema Permits/Approval Chece ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact ✓ NEPA ✓ Real Estate ✓ State ✓ 404(b)(1) Evaluato Other: Potential Dred Name	trictions: as been relocated and m dging is required and m o insure adequate capaci- ent. Beneficial use will cklists: ss Analysis in ge Cuts: 8 8 8	o other sites a ity for future p be promoted No acti None f No furt Covere Owned Genera None r Mile	re acceptable blacement. If and the site w rks: ion required iound at this si ther analysis r ed by O&M, E I by federal go al permit with equired if no of Dredge Type	for use. emergency dredgin vill be re-vegetated. ite necessary EIS overnment MDNR and MPCA effluent return Water	g requires placeme Pipeline Dista	nt at this site, trees will h	Lift 15-33 15-33



3-814.7-RMP	Koch		MN/Da	kota/Hastings	Private		
Site Identification	Site Name		State/Cou	nty/Municipality	Landowner		
(undefined acres upland Corps proposal to use s	d), and 3.42 (8.5 acr ite 3-815.1-RMP (H t will also conflict v	es wetland) for per lastings) in lieu of	manent place	ement of material from selected sites. Devel	GREAT selected sites 3 m Lower appch. to L/D 2 opment of the L/D 2 acc sue long-term agreement	2. In 1990, the RRF end ess road has reduced the	lorsed a e size and
Site Characteristics:							
This area has been used and pipelines have been					och has recently been ab	bandoned and the storage	e tanks
Site Dimensions: Area = 7 acres. The are Capacity = 70,000 cubi	2) feet. Pre-Fill Ele	vation = 690	0. Maximum Fill Eld	evation = 700.0. LCP E	levation = 675.0. Estim	ated
Beneficial Use:							
Access to the site would greatest need for materi	1	bed. There is a hig	h demand fo	r a beneficial use stoc	ckpile in the area. The c	ity of Hastings has expr	essed the
Equipment Requirment Unknown. Special Conditions/Re Because this site was us would be completed print	strictions: sed for the storage o			high potential for co	ntaminants in the soils a	t this location. Extensiv	ve testing
Future Plans:							
			und the area	for visual screening.	Promote beneficial use	of the material. Develo	pment of
Permits/Approval Che Cultural Resource Endangered Spec Floodplain Impac NEPA Real Estate State 404(b)(1) Evaluat Other:	es ies t Analysis	<u>Rema</u>	<u>rks:</u>				
					Pipeline Distance		
Potential Dre	dge Cuts:		Dredge		r ipenne Distance		
Potential Dre Name	-	Mile	Dredge Type	Water	Land	Total	Lift
Name Lower Appch. to L/D 2	-	814.9-815.1	Type M	1600	Land 500-900	2100-2500	25
Name Lower Appch. to L/D 2 Prescott	-	814.9-815.1 810.3-811.7	Type M M	1600 19500	Land 500-900 500-900	2100-2500 20000-20400	25 25
Name Lower Appch. to L/D 2	-	814.9-815.1	Type M	1600	Land 500-900	2100-2500	25



3-813.2-RMP	Hastings Harbor	•	MN/Dak	ota/Hastings	Pri	vate		
Site Identification	Site Name		State/County	y/Municipality	Lan	downer		
selected 11 acres of up completed. This site h	by GREAT I (Site No. 3.46 land at this site for perman as not been used and will ro pursued if beneficial use do table.	ent placemer equire OSIT	nt, which the C review. A lor	Corps determined is ng-term real estate a	justified. No Rec agreement is requi	connaissance l red prior to pl	Report has been lacement of any	material.
Site Characteristics: The site is an agricultu	ral field located adjacent to	the main ch	nannel.					
Site Dimensions: Area = 11 acres. The a Capacity = 175,000 cu	area is 1100 feet by 435 fee	t. Pre-Fill E	Elevation = 685	5.0. Maximum Fill	Elevation = 697.0	. LCP Elevat	tion = 675.0. Est	limated
Capacity – 175,000 cu	bic yards.							
2	bad is very poor and would ted. The city of Hastings h		1	2	ise removal by lar	d. If access is	s improved bene	ficial use
Equipment Requirme	ents/Limitations:							
Material from cut 8 wo volume per job and low	buld be direct hydraulic if e w frequency of the cuts.	quipment is	available. Ho	wever, mechanical	dredging of cuts 5	5-9 is expected	d because of the	low
Material from cut 8 wo volume per job and low Special Conditions/R	buld be direct hydraulic if e w frequency of the cuts.							
Material from cut 8 wo volume per job and low Special Conditions/Re If material is placed hy	buld be direct hydraulic if e w frequency of the cuts. estrictions:							
Material from cut 8 wo volume per job and low Special Conditions/Re If material is placed hy main channel. Future Plans:	build be direct hydraulic if e w frequency of the cuts. estrictions: vdraulically, a dike will be	constructed	and effluent of	ontrol structures we	ould be required.			
Material from cut 8 wo volume per job and low Special Conditions/Re If material is placed hy main channel. Future Plans:	ould be direct hydraulic if e w frequency of the cuts. estrictions:	constructed	and effluent of	ontrol structures we	ould be required.			
Material from cut 8 we volume per job and lov Special Conditions/Re If material is placed hy main channel. Future Plans:	build be direct hydraulic if e w frequency of the cuts. estrictions: rdraulically, a dike will be to the site will be pursued	constructed	and effluent co	ontrol structures we	ould be required.			
Material from cut 8 we volume per job and lov Special Conditions/R If material is placed hy main channel. Future Plans: Improving land access	build be direct hydraulic if e w frequency of the cuts. estrictions: rdraulically, a dike will be to the site will be pursued	constructed following ac <u>Rema</u>	and effluent co	ontrol structures wo	ould be required.			
Material from cut 8 wo volume per job and lov Special Conditions/R If material is placed hy main channel. Future Plans: Improving land access Permits/Approval Ch	build be direct hydraulic if e w frequency of the cuts. estrictions: rdraulically, a dike will be to the site will be pursued eccklists: res	constructed following ac <u>Rema</u> MN SI	and effluent co equisition of lo	ontrol structures wo	ould be required.			
Material from cut 8 wo volume per job and lov Special Conditions/R If material is placed hy main channel. Future Plans: Improving land access Permits/Approval Ch Cultural Resourc Cultural Resourc Floodplain Impa	estrictions: vdraulically, a dike will be to the site will be pursued ecklists: res cies	constructed following ac <u>Rema</u> MN SI None t	and effluent co equisition of lo rks: HPO approved	ontrol structures wo	ould be required.			
Material from cut 8 wo volume per job and lov Special Conditions/R If material is placed hy main channel. Future Plans: Improving land access Permits/Approval Ch Cultural Resourc Cultural Resourc Floodplain Impa NEPA	estrictions: vdraulically, a dike will be to the site will be pursued ecklists: res cies	constructed following ac MN SI None t May re	and effluent co equisition of lo rks: HPO approved found at this si equire further a	ontrol structures wo ong-term use agreen I use in 1984 ite analysis	ould be required.			
Material from cut 8 we volume per job and lov Special Conditions/R If material is placed hy main channel. Future Plans: Improving land access Cultural Resource Cultural Resource Endangered Spece Floodplain Impa NEPA Real Estate	estrictions: vdraulically, a dike will be to the site will be pursued ecklists: res cies	constructed following ac MN SI None t May re	and effluent co equisition of lo rks: HPO approved found at this si equire further a	ontrol structures wo	ould be required.			
Material from cut 8 wo volume per job and lov Special Conditions/R If material is placed hy main channel. Future Plans: Improving land access Permits/Approval Ch Sector Cultural Resource Endangered Spec Floodplain Impa NEPA	estrictions: /draulically, a dike will be to the site will be pursued recklists: res cies ct Analysis	constructed following ac MN SI None t May re	and effluent co equisition of lo rks: HPO approved found at this si equire further a	ontrol structures wo ong-term use agreen I use in 1984 ite analysis	ould be required.			
Material from cut 8 wc volume per job and lov Special Conditions/Ro If material is placed hy main channel. Future Plans: Improving land access Permits/Approval Ch ✓ Cultural Resourc ✓ Endangered Spec ☐ Floodplain Impa ☐ NEPA ☐ Real Estate ☐ State	estrictions: /draulically, a dike will be to the site will be pursued recklists: res cies ct Analysis	constructed following ac MN SI None t May re	and effluent co equisition of lo rks: HPO approved found at this si equire further a	ontrol structures wo ong-term use agreen I use in 1984 ite analysis	ould be required.			
Material from cut 8 we volume per job and low Special Conditions/R If material is placed hy main channel. Future Plans: Improving land access Permits/Approval Ch Cultural Resource Cultural Resource Endangered Spec Floodplain Impa NEPA Real Estate State 404(b)(1) Evalua	estrictions: vdraulically, a dike will be to the site will be pursued ees cies ct Analysis	constructed following ac MN SI None t May re	and effluent co equisition of lo rks: HPO approved found at this si equire further a res long-term a	ontrol structures wo ong-term use agreen I use in 1984 ite analysis	ould be required.	Effluent will b		
Material from cut 8 wc volume per job and low Special Conditions/R If material is placed hy main channel. Future Plans: Improving land access Permits/Approval Ch ✓ Cultural Resourc ✓ Endangered Spec ☐ Floodplain Impa ☐ NEPA ☐ Real Estate ☐ State ☐ State ☐ State ☐ State ☐ State ☐ d04(b)(1) Evalua Other: Potential Dr	estrictions: 'draulically, a dike will be to the site will be pursued eesklists: ees cies ct Analysis atoin eege Cuts: ee	constructed following ac MN SI None f May re Requin Mile	and effluent co equisition of lo rks: HPO approved found at this si equire further a res long-term a	ontrol structures wo ong-term use agreen I use in 1984 ite analysis agreement with the Water	puld be required.	Effluent will b		
Material from cut 8 wc volume per job and low Special Conditions/R If material is placed hy main channel. Future Plans: Improving land access Permits/Approval Ch ✓ Cultural Resourc ✓ Endangered Spea ☐ Floodplain Impa ☐ NEPA ☐ Real Estate ☐ State ☐ State ☐ State ☐ State ☐ State ☐ State ☐ Ad4(b)(1) Evalua Other: Potential Dr Nam Lower Appch. To L/D	build be direct hydraulic if e w frequency of the cuts. estrictions: vdraulically, a dike will be to the site will be pursued ecklists: ves cies ct Analysis utoin edge Cuts: w #2	constructed following ac MN SI None f May re Requin Mile 4.9-815.1	and effluent co equisition of lo rks: HPO approved found at this si equire further a res long-term a Dredge Type M	ontrol structures we ong-term use agreen I use in 1984 ite analysis agreement with the Water 9500	puld be required. 1 nents. landowner Pipeline Dista Land 50-1100	Effluent will b	be directed back	to the
Material from cut 8 wc volume per job and low Special Conditions/R If material is placed hy main channel. Future Plans: Improving land access Permits/Approval Ch ✓ Cultural Resourc ✓ Endangered Spec ☐ Floodplain Impa ☐ NEPA ☐ Real Estate ☐ State ☐ State ☐ State ☐ State ☐ State ☐ d04(b)(1) Evalua Other: Potential Dr	build be direct hydraulic if e w frequency of the cuts. estrictions: vdraulically, a dike will be to the site will be pursued to the site will be pursued eecklists: ces cies ct Analysis atoin eege Cuts: w #2 814	constructed following ac MN SI None f May re Requin Mile	and effluent co equisition of lo rks: HPO approved found at this si equire further a res long-term a Dredge Type	ontrol structures wo ong-term use agreen I use in 1984 ite analysis agreement with the Water	puld be required.	Effluent will b	be directed back	to the



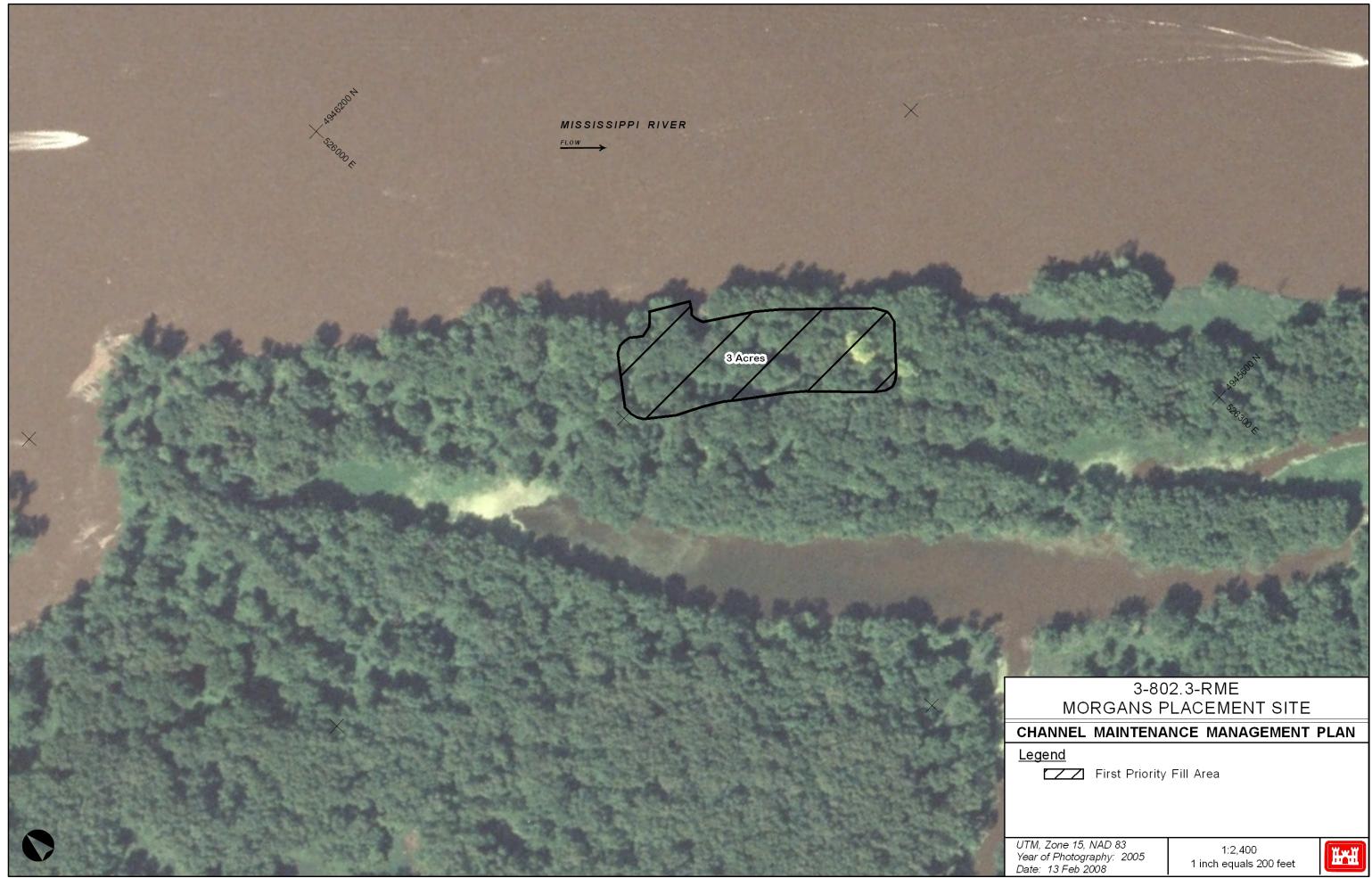
3-811.5-LMP	Point Douglas		MN/W	ashington/Prescott,W	VI MD	OT & B.N.RR.	
Site Identification	Site Name		State/Cou	unty/Municipality	Lando	owner	
Background:							
This site was selected by GRE GREAT selected 10 acres at t completed for the St. Croix or been used or developed becau Lower Pool 3 Recon., that ma Kinnickinnic State Park to re- reached at the Kinnickinnic B	his site for permanent r for Upper Pool 3 beca use dredging in the area tterial will not be place define the fill areas ac	placement ause the Co a is infrequed at this si cording to	from Cut 1 orps has det uent and acc ite. A meeti WDNR fut	on the St. Croix and f termined that the GRE. cess to the site will be on ng between the WDNF ture plans at the park.	rom cuts 4-7 in Po AT recommendation difficult. Because R, MDNR, and Co	ol 3. No further studies ha ons are justified. This site cut 4 has been included in rps was held on 5 October	we been has not the 1995 1995 at
Site Characteristics:							
GREAT described the area as land use includes railroad, nav				ation is characterized a	s bottomland hard	woods and aquatic plants.	Adjacent
Site Dimensions:							
Area = 10 acres. The area is 1 Capacity = 400,000 cubic yard		Pre-Fill E	levation = 7	05.0. Maximum Fill I	Elevation = 730.0 .	LCP Elevation = $6/5.0$. I	Estimated
Beneficial Use:							
GREAT projected a beneficia beneficial use removal.	l use demand of 240,0	00 cubic y	vards. Most	material will be used a	as landfill on-site l	out a stockpile can be deve	loped for
Equipment Requirments/Lip	mitations:						
The railroad tracks separate th		o all place	mont will be	a hydraulic Material f	rom out 7 in Pool	2	1 .1 .11
other cuts will require mechar	nical dredging with hyd			e nyuraune. Materiar i	ioni cut / in rooi	5 would be placed directly.	, while all
other cuts will require mechar Special Conditions/Restricti						5 would be placed directly.	, while all
Special Conditions/Restricti GREAT identified this as a fit	ions: fth priority site for the	draulic reh	uandling.	d priority site for Pool	3 cuts 4-6, and a t		
Special Conditions/Restricti	ions: fth priority site for the	draulic reh	uandling.	d priority site for Pool	3 cuts 4-6, and a t		
Special Conditions/Restricti GREAT identified this as a fit cuts listed before this one in p	ions: fth priority site for the	draulic reh	uandling.	d priority site for Pool	3 cuts 4-6, and a t		
Special Conditions/Restricti GREAT identified this as a fit cuts listed before this one in p Future Plans:	tons: fth priority site for the priority can not be dev	draulic reh St. Croix (eloped or	Cut 1, a thir are not imp	d priority site for Pool lementable, this site wi	3 cuts 4-6, and a fill be used.	first priority site for Cut 7.	
Special Conditions/Restricti GREAT identified this as a fit cuts listed before this one in p	tons: fth priority site for the priority can not be dev	draulic reh St. Croix (eloped or	Cut 1, a thir are not imp	d priority site for Pool lementable, this site wi	3 cuts 4-6, and a fill be used.	first priority site for Cut 7.	
Special Conditions/Restricti GREAT identified this as a fit cuts listed before this one in p Future Plans:	tons: fth priority site for the priority can not be dev	draulic reh St. Croix (eloped or	Cut 1, a thir are not imp	d priority site for Pool lementable, this site wi	3 cuts 4-6, and a fill be used.	first priority site for Cut 7.	
Special Conditions/Restricti GREAT identified this as a fit cuts listed before this one in p Future Plans:	tons: fth priority site for the priority can not be dev	draulic reh St. Croix (eloped or	Cut 1, a thir are not imp	d priority site for Pool lementable, this site wi	3 cuts 4-6, and a fill be used.	first priority site for Cut 7.	
Special Conditions/Restricti GREAT identified this as a fit cuts listed before this one in p Future Plans:	th priority site for the priority can not be dev	draulic reh St. Croix (eloped or	Cut 1, a thir are not imp	d priority site for Pool lementable, this site wi	3 cuts 4-6, and a fill be used.	first priority site for Cut 7.	
Special Conditions/Restricti GREAT identified this as a fit cuts listed before this one in p Future Plans: Visit site with OSIT to develo	th priority site for the priority can not be dev	draulic reh St. Croix (eloped or nting plans <u>Remar</u>	Cut 1, a thir are not imp	d priority site for Pool lementable, this site wi e. Obtain long-term re	3 cuts 4-6, and a fill be used.	first priority site for Cut 7.	
Special Conditions/Restricti GREAT identified this as a fit cuts listed before this one in p Future Plans: Visit site with OSIT to develo Permits/Approval Checklist	th priority site for the priority can not be dev	draulic reh St. Croix (eloped or nting plans <u>Remar</u> Review	Cut 1, a thir Cut 1, a thir are not imp	d priority site for Pool lementable, this site wi e. Obtain long-term re	3 cuts 4-6, and a fill be used.	first priority site for Cut 7.	
Special Conditions/Restricti GREAT identified this as a fit cuts listed before this one in p Future Plans: Visit site with OSIT to develo Permits/Approval Checklist Cultural Resources	tions: fth priority site for the priority can not be dev	draulic reh St. Croix (eloped or nting plans <u>Remar</u> Review None f	Cut 1, a thir are not imp s for this site <u>rks:</u> v is required	d priority site for Pool lementable, this site wi e. Obtain long-term re	3 cuts 4-6, and a fill be used.	first priority site for Cut 7.	
Special Conditions/Restricti GREAT identified this as a fif cuts listed before this one in p Future Plans: Visit site with OSIT to develo Permits/Approval Checklist Cultural Resources ✓ Endangered Species	tions: fth priority site for the priority can not be dev	draulic reh St. Croix (eloped or nting plans <u>Remar</u> Review None f No furt	Cut 1, a thir are not imp s for this site <u>tks:</u> v is required ound at this ther analysi	d priority site for Pool lementable, this site wi e. Obtain long-term re l site s necessary	3 cuts 4-6, and a fill be used.	first priority site for Cut 7.	
Special Conditions/Restricti GREAT identified this as a fire cuts listed before this one in p Future Plans: Visit site with OSIT to develop Permits/Approval Checklist Cultural Resources Cultural Resources Floodplain Impact Anal	tions: fth priority site for the priority can not be dev	St. Croix of eloped or nting plans <u>Remar</u> Review None f No furt Covere	Cut 1, a thir are not imp s for this site <u>cks:</u> v is required ound at this ther analysi ed by O&M	d priority site for Pool lementable, this site wi e. Obtain long-term re l site s necessary	3 cuts 4-6, and a fill be used.	first priority site for Cut 7.	
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Special Conditions/Restricti GREAT identified this as a fit cuts listed before this one in p Future Plans: Visit site with OSIT to develor Visit site with OSIT to develor Cultural Resources ✓ Endangered Species ✓ Floodplain Impact Anal ✓ NEPA Real Estate State State 404(b)(1) Evaluatoin Other: Potential Dredge C Name	ions: fth priority site for the priority can not be dev op details for implement is: lysis uts: M 6.0	St. Croix of eloped or nting plans Review None f No furt Covere Require MPCA Long-t	Cut 1, a thir are not imp s for this site s for this site cks: v is requirect ound at this ther analysi ed by O&M es long-term . certificatio erm 404(b)(Dredge	d priority site for Pool lementable, this site wi e. Obtain long-term re- site s necessary , EIS n agreement n if effluent return (1) proposed Water	3 cuts 4-6, and a fill be used. al estate agreemen Pipeline Distat Land	first priority site for Cut 7. ts and prepare site for use. nce Total	If those
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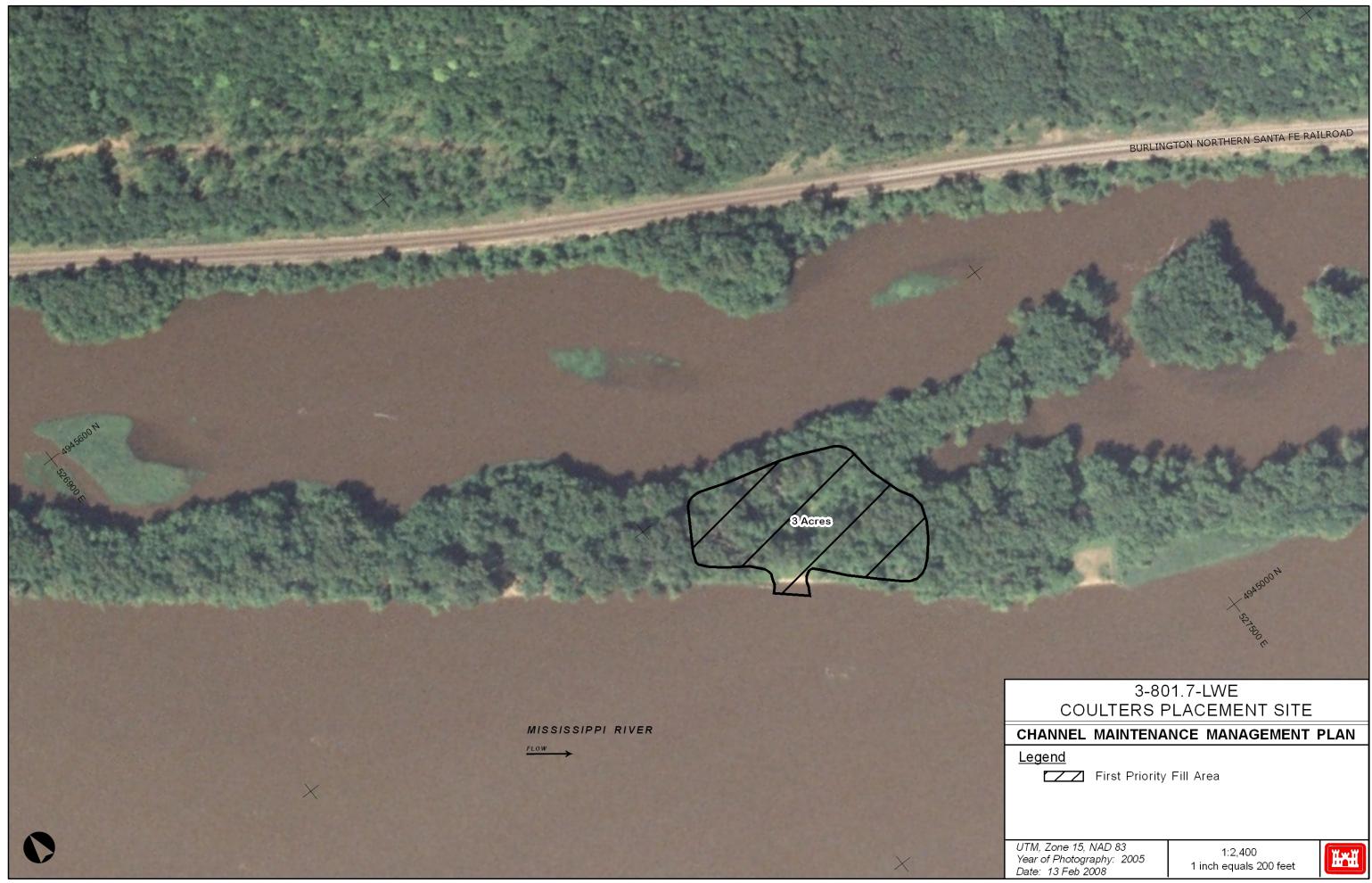
3-808.4-LWP	Dry Run Slo	ough	WI/Piero	ce/Prescott	Private		
Site Identification	Site Name		State/County	y/Municipality	Landowner		
Background: This site was selected by selected 31 acres at this use of GREAT sites 3.21 alternative to reflect cha Corps has determined th	site for permanent pl 8 and 3.44 for cuts 4 anges in site dimension	lacement of mater -6 but endorseme ons and updated b	rial from cuts 4 ont was deferre peneficial use o	4-6. A Recon. repor d pending further in data. The modified a	t for Middle Pool 3 (dat formation. The Recon. alternative (Al) recomm	ted June 1984) recomm also modified the GRE	ended AT
Site Characteristics:							
A total of 19 acres will t 13 acres (8 upland fores							
Site Dimensions: Area = 13 acres. The ar Elevation = 740.0. LCP					ate dry run. Pre-Fill Ele	evation = 696.0. Maxin	mum Fill
Elevation – 740.0. LCF	Elevation = 075.0.	Estimated Capaci	ity – 300,000 (cubic yards.			
Beneficial Use: The Middle Pool 3 Reco permanently.	on, projected benefic	ial use from this a	area to be 653,	000 cubic yards. Th	e remainder of material	placed at this site will	remain
Equipment Requirmen	ıts/Limitations:						
Equipment Requirmen Material from cuts 5-6 w rehandling. Cut 4 will n	will be placed by dire					/ and placed by hydraul	ic
Material from cuts 5-6 v	will be placed by dire not be placed here un					v and placed by hydraul	ic
Material from cuts 5-6 w rehandling. Cut 4 will n	will be placed by dire not be placed here un strictions: plye relocating the ex	less capacity is er	xhausted at 3-7	799.2-RMT (Corps I	sland).		
Material from cuts 5-6 w rehandling. Cut 4 will n Special Conditions/Res Use of this site will invo Effluent from hydraulic	will be placed by dire not be placed here un strictions: plye relocating the ex	less capacity is er	xhausted at 3-7	799.2-RMT (Corps I	sland).		
Material from cuts 5-6 w rehandling. Cut 4 will n Special Conditions/Res Use of this site will invo Effluent from hydraulic	will be placed by dire not be placed here un strictions: olve relocating the ex dredging will be dire	less capacity is ex-	xhausted at 3-7 hannel from D Slough and ev	799.2-RMT (Corps I Pry Run Slough and i ventually into the ma	sland).	igh the railroad embank	cment.
Material from cuts 5-6 w rehandling. Cut 4 will n Special Conditions/Res Use of this site will invo Effluent from hydraulic	will be placed by dire not be placed here un strictions: olve relocating the ex dredging will be dire SIT and begin develo	less capacity is ex- cisting drainage cl ected to Dry Run	hannel from D Slough and ev	799.2-RMT (Corps I bry Run Slough and i rentually into the ma	sland).	igh the railroad embank	cment.
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Material from cuts 5-6 w rehandling. Cut 4 will n Special Conditions/Res Use of this site will invo Effluent from hydraulic Future Plans: Visit the site with the O been a high priority beca	will be placed by dire not be placed here un strictions: olve relocating the ex dredging will be dire SIT and begin develo ause of low dredging	less capacity is ex- cisting drainage cl ected to Dry Run oping an impleme y volumes and free	hannel from D Slough and ev entation plan.	799.2-RMT (Corps I bry Run Slough and i rentually into the ma	sland).	igh the railroad embank	cment.
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Material from cuts 5-6 w rehandling. Cut 4 will n Special Conditions/Res Use of this site will invo Effluent from hydraulic Future Plans: Visit the site with the Ot been a high priority beca Permits/Approval Che Cultural Resource Cultural Resource Endangered Speci Floodplain Impact VEPA Real Estate State State Other: Potential Drec Name Big River Four Mile Island	will be placed by dire not be placed here un strictions: olve relocating the ex dredging will be dire SIT and begin develo ause of low dredging ecklists: es t Analysis oin dge Cuts:	less capacity is ex- cisting drainage cl ected to Dry Run opping an impleme y volumes and free Review None f Analyz Covere Requir Exhibi Long-t	hannel from D Slough and ev Slough and ev entation plan. quencies for cr rks: w is required found at this si ze impacts on 1 ed by the GRE res long-term a it A of WDNR term 404(b)(1) Dredge Type	799.2-RMT (Corps I Pry Run Slough and i ventually into the ma Once the site is estal uts 4-6. ite Dry Run Slough EAT and O&M, EIS agreement 's MOU proposed Water	sland). nstalling a culvert throu in channel. blished, promote benefic Pipeline Distance Land	igh the railroad embank	sment.
Material from cuts 5-6 w rehandling. Cut 4 will n Special Conditions/Res Use of this site will invo Effluent from hydraulic Future Plans: Visit the site with the Ot been a high priority beca Cultural Resource Cultural Resource Endangered Speci Floodplain Impact NEPA Real Estate State State State Other: Potential Dree Name Big River	will be placed by dire not be placed here un strictions: olve relocating the ex dredging will be dire SIT and begin develo ause of low dredging ecklists: es t Analysis oin dge Cuts:	less capacity is ex- tisting drainage cl ected to Dry Run opping an impleme y volumes and free Review None f Analyz Covere Requir Exhibi Long-t Mile 804.1-806.0	hannel from D Slough and ev Slough and ev entation plan. quencies for cr rks: w is required found at this si ze impacts on ed by the GRE res long-term a it A of WDNR term 404(b)(1) Dredge Type M,H	799.2-RMT (Corps I Pry Run Slough and i ventually into the ma Once the site is estal uts 4-6. ite Dry Run Slough EAT and O&M, EIS agreement 's MOU p proposed Water 18000	sland). nstalling a culvert throw in channel. blished, promote benefic Pipeline Distance Land 300-2000	igh the railroad embank	cment.



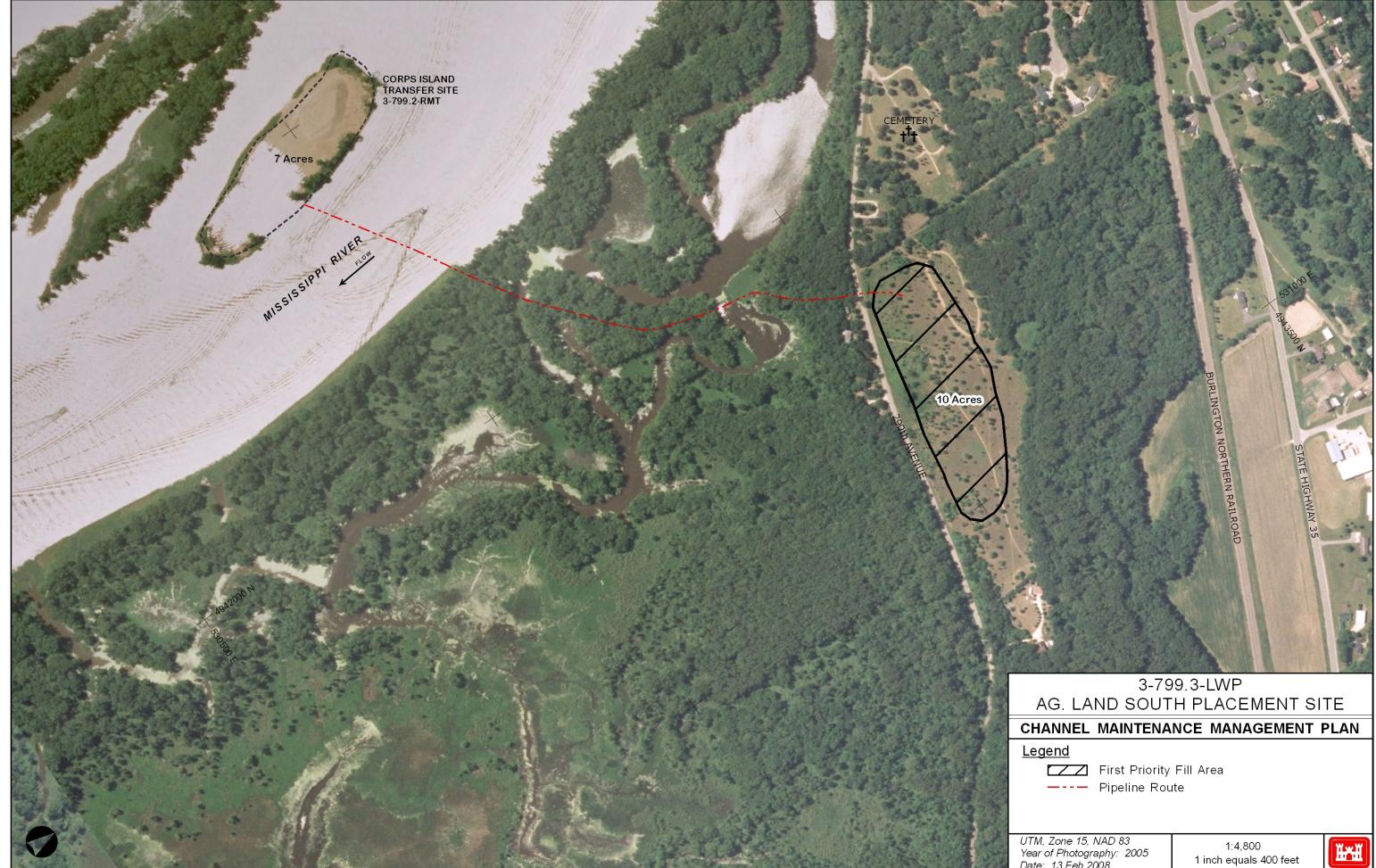
014 II 416 - 1	Morgans		MN/G	oodhue/Diamond Blu	ff Federa	l Government	
Site Identification	Site Name		State/Cou	inty/Municipality	Landown	er	
GREAT selected 10.5 a GREAT recommendatio completed but neither dia	cres at this site for te on is justified. Howe scussed continued us	emporary placeme ver, the size of the se as a temporary	ent of dredge e site is redu site. Part of	ed material from the M uced to 3 acres. Record f this site has been us	lorgans Coulee cut. maissance Reports fo ed historically for dre	sement prior to the CMM. The Corps has determine r Middle and Lower Pool dged material placement. g the Coulters Island site	d that the l 3 were . The
Site Characteristics: The site is in the floodpl	ain and the floodway	y. Vegetation co	nsists of bot	ttomland hardwoods, (Cattails, Lotus, and A	rrowhead.	
Site Dimensions: Area = 3 acres. The are Capacity = 52,000 cubic		feet. Pre-Fill Ele	vation = 682	2.0. Maximum Fill El	evation = 697.0. LCI	P Elevation = 674.3. Esti	mated
Beneficial Use: There is no road access t	to the site. If the site	is used, material	would likel	y be removed for bene	ficial use elsewhere.		
Equipment Requirmen	ts/Limitations:						
Placement of material ma protected.	ay be by mechanical	or hydraulic met	hods. If hyc	draulic placement is us	sed, the backwater and	d side channel areas must	tbe
protocida.							
	strictions:						
Special Conditions/Res Material must be protect possible under time and/	ed against erosion ar for equipment limitat	ions but not to ex	ceed two ye	ears from the time of e	mergency placement	spring high water or as so and before the placement ies.	
Special Conditions/Res Material must be protect possible under time and/	ed against erosion ar for equipment limitat ss another mutually a	ions but not to ex agreeable plan of	ceed two ye action is rea	ears from the time of e ached with the approp	mergency placement	and before the placement	
Special Conditions/Res Material must be protect possible under time and/ additional material, unle Future Plans: At this time, there are no	ed against erosion ar 'or equipment limitat ss another mutually a p plans to use the site	ions but not to ex agreeable plan of	acceed two yee	ears from the time of e ached with the approp	mergency placement	and before the placement	
Special Conditions/Res Material must be protect possible under time and/ additional material, unle Future Plans: At this time, there are no	ed against erosion ar for equipment limitat ss another mutually a p plans to use the site cklists:	ions but not to ex agreeable plan of e except for emerg <u>Reman</u>	acceed two yee	ears from the time of e ached with the appropri- ses.	mergency placement	and before the placement	
Special Conditions/Res Material must be protect possible under time and/ additional material, unle: Future Plans: At this time, there are no Permits/Approval Chee	ed against erosion ar 'or equipment limitat ss another mutually a p plans to use the site cklists: s	ions but not to ex agreeable plan of e except for emerg <u>Reman</u> No act	cceed two ye action is rea gency purpos	ears from the time of e ached with the appropri- ses.	mergency placement	and before the placement	
Special Conditions/Res Material must be protect possible under time and/ additional material, unle: Future Plans: At this time, there are no Permits/Approval Chee ✓ Cultural Resources ✓ Endangered Specie ↓ Floodplain Impact	ed against erosion ar 'or equipment limitat ss another mutually a p plans to use the site cklists: s es	ions but not to ex agreeable plan of e except for emerg <u>Remai</u> No act None f	cceed two ye action is rea gency purpos rks: ion required	ears from the time of e ached with the appropri- ses.	mergency placement	and before the placement	
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Special Conditions/Res Material must be protect possible under time and/ additional material, unle Future Plans: At this time, there are no Permits/Approval Chee ✓ Cultural Resources ✓ Endangered Specie Floodplain Impact ✓ NEPA ✓ Real Estate ✓ State ↓ 404(b)(1) Evaluato Other:	ed against erosion ar 'or equipment limitat ss another mutually a p plans to use the site cklists: s es Analysis pin	ions but not to ex agreeable plan of e except for emerg No act None f Impact Covere Ownec Genera	rks: ion required found at this is will be and ed by the GF d by federal al permit wit term 404(b)(ears from the time of e ached with the appropri- ses. ses. site alyzed REAT and O&M, EIS government th MDNR and MPCA	mergency placement riate regulatory agenc	and before the placement ies.	
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 Special Conditions/Res Material must be protect possible under time and/ additional material, unles Future Plans: At this time, there are not Permits/Approval Chees ✓ Cultural Resources ✓ Endangered Species ✓ Floodplain Impact ✓ NEPA ✓ Real Estate ✓ State ✓ 404(b)(1) Evaluate Other: Potential Dreed 	ed against erosion ar 'or equipment limitat ss another mutually a p plans to use the site cklists: s es Analysis pin lge Cuts:	ions but not to ex agreeable plan of e except for emerg No act None f Impact Covere Owned Genera Long-t	rks: ion required found at this is will be and ed by the GF d by federal al permit witt term 404(b)(Dredge Type	ears from the time of e ached with the appropri- ses. ses. ses. ses. l site alyzed REAT and O&M, EIS government th MDNR and MPCA (1) proposed Water	Pipeline Distance	Total	of any Lift



3-801.7-LWE	Coulters		WI/Pierc	e/Diamond Bluff	Priva	ate	
Site Identification	Site Name		State/County	//Municipality	Landov	wner	
Background:							
selected 12 acres at this recommendation is justi but neither discussed con	site for temporary pla fied. However, the si ntinued use as a temp	accement of dredg ize of the site is r orary site. This	ed material fro reduced to 3 ac site has been u	om the Coulters Islan eres. Reconnaissance used in the past for du	d cut. The Corps e Reports for Midd redged material pla	rsement prior to the CMM has determined that the GI lle and Lower Pool 3 were acement. The Corps will c e and consideration will be	REAT completed consider
Site Characteristics:							
The site is within the flo	odplain and the flood	lway. Vegetation	n consists of bo	ottomland hardwood	s, willows, and gra	asses.	
Site Dimensions:							
Area = 3 acres. The area Capacity = 54,000 cubic		eet. Pre-Fill Ele	vation = 682.0.	. Maximum Fill Ele	vation = 697.0. L0	CP Elevation = 674.3. Est	imated
Beneficial Use:							
There is no road access	to the site. If the site	is used, material	would likely b	be removed for bene	ficial use elsewher	e.	
Equipment Requirmen Both mechanical and hy		ethods will be ac	ceptable.				
Both mechanical and hy Special Conditions/Res Material must be protect	draulic placement me strictions: red against erosion an or equipment limitati	d will be remove	ed and transfer	s from the time of er	nergency placemen	g spring high water or as s nt and before the placemer ncies.	
Both mechanical and hy Special Conditions/Res Material must be protect possible under time and/ additional material, unle	draulic placement me strictions: red against erosion an or equipment limitati	d will be remove	ed and transfer	s from the time of er	nergency placemen	nt and before the placemer	
Both mechanical and hy Special Conditions/Res Material must be protect possible under time and/ additional material, unle Future Plans:	draulic placement me strictions: red against erosion an or equipment limitati ss another mutually a	d will be remove ions but not to ex greeable plan of	ed and transferr ceed two years action is reach	s from the time of er ned with the appropr	nergency placemen iate regulatory age	nt and before the placemer	nt of any
Both mechanical and hy Special Conditions/Res Material must be protect possible under time and/ additional material, unle Future Plans:	draulic placement me strictions: and against erosion an for equipment limitati ss another mutually a pplans to use the site	d will be remove ions but not to ex greeable plan of	ed and transferr acceed two years action is reach gency purposes	s from the time of er ned with the appropr	nergency placemen iate regulatory age	nt and before the placemen	nt of any
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Both mechanical and hy Special Conditions/Res Material must be protect possible under time and/ additional material, unle Future Plans: At this time, there are no Permits/Approval Che	draulic placement me strictions: red against erosion an or equipment limitati ss another mutually a plans to use the site cklists: s	d will be remove ions but not to ex greeable plan of except for emerg <u>Rema</u> No act	ed and transferr acceed two years `action is reach gency purposes	s from the time of er ned with the appropr s. The Corps will pu	nergency placemen iate regulatory age	nt and before the placemen	nt of any
Both mechanical and hy Special Conditions/Res Material must be protect possible under time and/ additional material, unle Future Plans: At this time, there are no Permits/Approval Che Cultural Resource	draulic placement me strictions: ted against erosion an 'or equipment limitati ss another mutually a p plans to use the site cklists: s es	d will be remove ions but not to ex agreeable plan of except for emerg <u>Reman</u> No act None f	ed and transfer ceed two year 'action is reach gency purposes rks: ion required	s from the time of er ned with the appropr s. The Corps will pu	nergency placemen iate regulatory age	nt and before the placemen	nt of any
Both mechanical and hy Special Conditions/Res Material must be protect possible under time and/ additional material, unle Future Plans: At this time, there are no Permits/Approval Che Cultural Resource Endangered Speci	draulic placement me strictions: ted against erosion an 'or equipment limitati ss another mutually a p plans to use the site cklists: s es	id will be remove ions but not to ex agreeable plan of except for emerg <u>Reman</u> No act None f Impact	ed and transferr ceed two years action is reach gency purposes rks: ion required found at this sin ts will be analy	s from the time of er ned with the appropr s. The Corps will pu	nergency placemen iate regulatory age	nt and before the placemen	nt of any
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Both mechanical and hy Special Conditions/Res Material must be protect possible under time and/ additional material, unle Future Plans: At this time, there are no Permits/Approval Che Cultural Resource Endangered Speci Floodplain Impact NEPA Real Estate	draulic placement me strictions: ted against erosion an (or equipment limitati ss another mutually a p plans to use the site cklists: s es Analysis	id will be remove ions but not to ex ogreeable plan of except for emerg <u>Reman</u> No act None f Impact Covere Requin Exhibi	ed and transferr ceed two years action is reach gency purposes rks: ion required found at this sit ts will be analy ed by the GRE. res a permit fro	s from the time of er ned with the appropr s. The Corps will pu te zed AT and O&M, EIS om the landowner 's MOU	nergency placemen iate regulatory age	nt and before the placemen	nt of any
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Both mechanical and hy Special Conditions/Res Material must be protect possible under time and/ additional material, unle Future Plans: At this time, there are no Permits/Approval Che Cultural Resource Cultural Resource Cultural Resource Real Estate State 404(b)(1) Evaluate	draulic placement me strictions: ted against erosion an 'or equipment limitati ss another mutually a p plans to use the site cklists: s es Analysis pin	id will be remove ions but not to ex ogreeable plan of except for emerg <u>Reman</u> No act None f Impact Covere Requin Exhibi	ed and transferr acceed two years action is reach gency purposes rks: tion required found at this sit ts will be analy ed by the GRE. res a permit fro it A of WDNR'	s from the time of er ned with the appropr s. The Corps will pu te zed AT and O&M, EIS om the landowner 's MOU	nergency placemen iate regulatory age	nt and before the placemen ncies. greement with the landow	nt of any
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Both mechanical and hy Special Conditions/Res Material must be protect possible under time and additional material, unle Future Plans: At this time, there are no Permits/Approval Che ✓ Cultural Resource ✓ Endangered Speci Floodplain Impact ✓ NEPA Real Estate ✓ State V State V State V State Potential Dree Name Big River	draulic placement me strictions: ted against erosion an for equipment limitati ss another mutually a p plans to use the site cklists: s es Analysis bin lge Cuts:	d will be remove ions but not to ex- agreeable plan of except for emerg No act None f Impact Covere Requir Exhibi Long-t Mile 804.1-806.0	ed and transferr acceed two years faction is reach gency purposes rks: ion required found at this sit ts will be analy ed by the GRE. res a permit fro it A of WDNR' term 404(b)(1) Dredge Type M	s from the time of er ned with the appropr s. The Corps will pu te /zed AT and O&M, EIS om the landowner 's MOU proposed Water 17400	nergency placemen iate regulatory age rsue a long-term a Pipeline Distan Land 10-2000	t and before the placemen ncies. greement with the landow ce Total 7410-19400	ner.
Both mechanical and hy Special Conditions/Res Material must be protect possible under time and additional material, unle Future Plans: At this time, there are no Permits/Approval Che ✓ Cultural Resource ✓ Endangered Speci Floodplain Impact ✓ NEPA Real Estate ✓ State 404(b)(1) Evaluate Other: Potential Dree Big River Morgan's Coulee	draulic placement me strictions: ted against erosion an for equipment limitati ss another mutually a p plans to use the site cklists: s es Analysis bin lge Cuts:	d will be remove ions but not to ex- agreeable plan of except for emerg No act None f Impact Covere Requin Exhibi Long-t Mile 804.1-806.0 801.9-803.0	ed and transferr ceed two years faction is reach gency purposes rks: ion required found at this sit ts will be analy ed by the GRE. res a permit fro it A of WDNR' term 404(b)(1) Dredge Type M H,M	s from the time of er ned with the appropr s. The Corps will pu te //zed AT and O&M, EIS om the landowner /s MOU proposed Water 17400 3700	nergency placemen iate regulatory age rsue a long-term a Pipeline Distan Land 10-2000 10-2000	t and before the placemen ncies. greement with the landow ce <u>Ce</u> <u>Total</u> 7410-19400 3710-5700	ner.
Both mechanical and hy Special Conditions/Res Material must be protect possible under time and additional material, unle Future Plans: At this time, there are no Permits/Approval Che Cultural Resource Endangered Speci Floodplain Impact Endangered Speci Floodplain Impact NEPA Real Estate State State A04(b)(1) Evaluate Other: Potential Dree Name Big River	draulic placement me strictions: ted against erosion an for equipment limitati ss another mutually a p plans to use the site cklists: s es Analysis bin lge Cuts:	d will be remove ions but not to ex- agreeable plan of except for emerg No act None f Impact Covere Requir Exhibi Long-t Mile 804.1-806.0	ed and transferr acceed two years faction is reach gency purposes rks: ion required found at this sit ts will be analy ed by the GRE. res a permit fro it A of WDNR' term 404(b)(1) Dredge Type M	s from the time of er ned with the appropr s. The Corps will pu te /zed AT and O&M, EIS om the landowner 's MOU proposed Water 17400	nergency placemen iate regulatory age rsue a long-term a Pipeline Distan Land 10-2000	t and before the placemen ncies. greement with the landow ce <u>ce</u> <u>Total</u> 7410-19400	ner.



3-799.3-LWP	Ag. Land Sou	th	WI/Pie	erce/Diamond Bluff	Private		
Site Identification	Site Name		State/Cou	unty/Municipality	Landowner		
Background: This site was not selecte 35 acres at 3-799.8-LWI has been developed and 1995 Reconnaissance Re recommended for perma to the Corps Island site 3	P (3.09) as a primary s is no longer available. eport did not select site nent placement of mat	ite for permanent A 1983 Recorn e 3-799.9-LWP cerial from the s	nt placemen maissance R because it v	t of material from cuts Report selected 12 acre vould involve very neg	1-3 and a secondary sit s at site 3-799.9-LWP (gative social impacts. U	te for cuts 4-6. The GF Diamond Bluff Beach) Use of 10 acres at this s	REAT site , but the ite was
Site Characteristics: This site is located on a scenetery, and a townshi						ered by red oaks and s	umac, a
Site Dimensions: Area = 10 acres. The arr Capacity = 300,000 cubi	-	feet. Pre-Fill E	Elevation = 7	715.0. Maximum Fill I	Elevation = 745.0. LCP	P Elevation = 674.1. E	stimated
Beneficial Use:							
GREAT indicated that b based on results of a 198						creased to 600,000 cul	oic yards
Special Conditions/Res A submerged pipeline sh site. Construct and mair	nould be used when cro					luring transfer of mater	ial to this
Future Plans: Acquire long-term real e return. Construct contai	0	se. Develop lar	ndscaping a	nd operational use plan	n. Install culverts for pi	peline access and for e	ffluent
Permits/Approval Che	<u>eklists:</u>	Remai	rks:				
Cultural Resources		Furthe	r review & j	potential mitigation			
 Endangered Specie Floodplain Impact NEPA 		No fur	ther anaylsi	s necessary			
Real Estate		Requir	es a long-te	rm agreement from the	landowner		
\checkmark State		-	t A of WDN	-			
\Box 404(b)(1) Evaluate	oin			(1) proposed			
Other:			I				
Potential Dred	ge Cuts:		Dredge		Pipeline Distance	I	
Name		Mile	Туре	Water	Land	Total	Lift
Corps Island site		3-799.2-RMT	Н	1500	2000-3200	3500-4700	41-71



UTM, Zone 15, NAD 8	33
Year of Photography:	2005
Date: 13 Feb 2008	

3-799.2-RMT	Corps Islar	nd	MN/Go	oodhue/Prairie Island	i Federal	Government	
Site Identification	Site Name		State/Cour	nty/Municipality	Landowner		
GREAT selected 35 acr 4-6. The GREAT site h	res at site 3-799.8-L has been developed a 995 Reconnaissance	WP (3.09) as a prin and is no longer av Report did not sel	mary site for vailable. A 1 lect site 3-79	permanent placement 983 Reconnaissance F 9.9-LWP because it w	of material from cuts 1 Report selected 12 acres yould involve very nega	tive social impacts. Use	for cuts Diamond e of 10
						, 2 acres of old dredged	material
with bottomland hardw	oods, and 2 acres of	willow. There are	e emergent vo	egetation beds on the	west side of the island.		
Site Dimensions: Area = 7 acres. The are Capacity = 224,000 cub		0 feet. Pre-Fill Eld	evation = 67	9.0. Maximum Fill El	levation = 709.0. LCP	Elevation = 674.1. Esti	mated
Beneficial Use:							
There is no beneficial u	use at this site due to	lack of road acces	s. The mate	rial may be used bene	ficially when it is excav	ated from the site.	
Equipment Requirment Hydraulic dredging and mechanical placement h	d placement is the mo		actical metho	od for this site. There	is no land access to the	e site. Both hydraulic ar	nd
Hydraulic dredging and	d placement is the mo have been used in the estrictions:	e past.				e site. Both hydraulic ar	nd
Hydraulic dredging and mechanical placement h Special Conditions/Re Material must be protect	d placement is the mo have been used in the estrictions: cted from erosion and ed, material will be e	e past. d will be removed	when it is ec	conomical or when cap	pacity is reached.	e site. Both hydraulic ar	
Hydraulic dredging and mechanical placement h Special Conditions/Re Material must be protect Future Plans: When capacity is reach	d placement is the mo have been used in the estrictions: cted from erosion and ed, material will be e and implemented.	e past. d will be removed	when it is ec g Land Sout	conomical or when cap	pacity is reached.		
Hydraulic dredging and mechanical placement h Special Conditions/Re Material must be protect Future Plans: When capacity is reach plan will be developed Permits/Approval Che	d placement is the mo have been used in the estrictions: cted from erosion and ed, material will be e and implemented.	e past. d will be removed excavated to the A <u>Reman</u>	when it is ec g Land Sout	conomical or when cap h site (3-799.3-LWP).	pacity is reached.		
Hydraulic dredging and mechanical placement H Special Conditions/Re Material must be protect Future Plans: When capacity is reach plan will be developed Permits/Approval Cha Cultural Resource Endangered Spec	d placement is the mo have been used in the estrictions: cted from erosion and ed, material will be o and implemented. ecklists: es	e past. d will be removed excavated to the A <u>Reman</u> No act	when it is ec g Land South	conomical or when cap h site (3-799.3-LWP).	pacity is reached.		
Hydraulic dredging and mechanical placement H Special Conditions/Re Material must be protect Future Plans: When capacity is reach plan will be developed Permits/Approval Cha ✓ Cultural Resource ✓ Endangered Spec ☐ Floodplain Impac	d placement is the mo have been used in the estrictions: cted from erosion and ed, material will be o and implemented. ecklists: es	e past. d will be removed excavated to the A <u>Remar</u> No act None f	when it is ec g Land South rks: ion required	conomical or when cap h site (3-799.3-LWP).	pacity is reached.		
Hydraulic dredging and mechanical placement H Special Conditions/Re Material must be protect Future Plans: When capacity is reach plan will be developed Permits/Approval Che ✓ Cultural Resource ✓ Endangered Spec ☐ Floodplain Impac ☐ NEPA	d placement is the mo have been used in the estrictions: cted from erosion and ed, material will be o and implemented. ecklists: es	e past. d will be removed excavated to the A excavated to the A No act None f Further	when it is ec g Land South rks: ion required found at this r analysis is	conomical or when cap h site (3-799.3-LWP). site required	pacity is reached.		
Hydraulic dredging and mechanical placement H Special Conditions/Re Material must be protect Future Plans: When capacity is reach plan will be developed Permits/Approval Che ✓ Cultural Resource ✓ Endangered Spec ☐ Floodplain Impac ☐ NEPA ✓ Real Estate	d placement is the mo have been used in the estrictions: cted from erosion and ed, material will be o and implemented. ecklists: es	e past. d will be removed excavated to the A excavated to the A No act None f Furthe Owned	when it is ec g Land South rks: ion required found at this r analysis is d by Federal	conomical or when cap h site (3-799.3-LWP). site required Government	pacity is reached.		
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