

	MN-13.5-RMP	Cargill		MN/Scot	t/Savage	Cargill		
This site was selected by GREAT 1 (Site No. MN 03, Reference GREAT 1 Vol. 8-Part 10). There was no RRF endorscenent prior to the CMMP. GREAT selected parses at this site opermanent placement of material flow outs 4-5. The Lower Manesota Raree Watershed District (MRWD) is the local sponsor for the Minamosia River project and is responsible for providing pathetic selection. They computed an engineering report dated March 1979 that selected this location. The site was designated as 79-1 in that report. No further studies have been completed. RRF endorscenent will be requested following OSIT review and coordination.  Site Characteristics: GREAT identified the area as a Type 1 wetland. Adjacent land use consists of grain elevators, wetlands, and railroad. The site is within the floodplain and there is some potential for crosson.  Site Dimensions: Area - 7 acress. The area is 725 feet by 425 feet. Pre-Fill Elevation = 700.0. Maximum Fill Elevation = 715.0. LCP Elevation = 687.2. Estimated Capacity - 14000 cubic y grads.  Beneficial Use: GREAT estimated no beneficial use demand. However, there is potential for beneficial use and since the LMRWD is not likely to acquire a new site, it is estimated that all material placed this site will be renoved for beneficial use. The LMRWD is responsible for promoting removal. Road access is available near the site but will require some work to get directly to the site.  Equipment Requirement/Limitations: A ditch must be crossed with the pipeline if hydraulic dredging is used. This may require some special equipment or a special set-up.  Fuer Plans: Develop and maintain dikes at this use acquired 10 acress the Richards Asphali property and under the railmost details for use will be developed through the OSIT process.  Future Plans: Develop and maintain dikes at this use as a beneficial use stockpile site until the LMRWD provides an alternate location. Site map shows the general area. This site has no to been used and the area acquired by MDRR Covered by the GREAT and QAM, EIS Neref	Site Identification	Site Name		State/County	/Municipality	Landowner		
GREAT identified the area as a Type 1 wetland. Adjacent land use consists of grain elevators, wetlands, and railroad. The site is within the floodplain and there is some potential for erosion.         Site Dimensions:         Area = 7 acres. The area is 725 feet by 425 feet. Pre-Fill Elevation = 700.0. Maximum Fill Elevation = 715.0. LCP Elevation = 687.2. Estimated Capacity = 140,000 cubic yards.         Beneficial Use:         GREAT identified the area as a Type 1 wetland. However, there is potential for beneficial use and since the LMRWD is not likely to acquire a new site, it is setimated that all material placed at this site will be removed for beneficial use. The LMRWD is responsible for promoting removal. Road access is available near the site but will require some work to get directly to the site.         Equipment Requirments/Limitations:         A diacent wetlands must be protected. The LMRWD has provided access for pipeline across the Richards Asphalt property and under the railroad tracks. A containment dike is required. The LMRWD has acquired 10 acres at this location for diredged material placement. Site boundaries and details for use will be developed through the OSIT process.         Future Plans:         Develop and maintain dikes at this site and use as a beneficial use stockpile site until the LMRWD provides an alternate location. Site map shows the general area. This site has not been used and the area acquired by the LARWD needs to be identified in the field. Visit site with OSIT.         Permits/Approval Checklists:       Rewiew is required area.         M Endagered Species       None found at this site         M ReA       Covered by the GREAT and O&M	This site was selected by GREAT selected 7 acres the local sponsor for the of the site and are respon selected this location. T	at this site for permanent p Minnesota River project an sible for insuring capacity he site was designated as 7	placement nd is respo or providi	of material from onsible for proving another loc	m cuts 4-5. The Lo iding placement si ation. They compl	ower Minnesota River W tes. They have obtained eted an engineering repo	atershed District (LMI all property rights to a rt dated March 1979 th	RWD) is llow use at
Area = 7 acres. The area is 725 feet by 425 feet. Pre-Fill Elevation = 700.0. Maximum Fill Elevation = 715.0. LCP Elevation = 687.2. Estimated Capacity = 140,000 cubic yards.         Beneficial Use:       GREAT estimated no beneficial use demand. However, there is potential for beneficial use and since the LMRWD is not likely to acquire a new site, it is estimated that all material placed at this site will be removed for beneficial use. The LMRWD is responsible for promoting removal. Road access is available near the site but will require some work to get directly to the site.         Equipment Requirments/Limitations:       A ditch must be crossed with the pipeline if hydraulic dredging is used. This may require some special equipment or a special set-up.         Special Conditions/Restrictions:       A ditch must be protected. The LMRWD has provided access for pipeline across the Richards Asphalt property and under the railroad tracks. A containment dike is required. The LMRWD has acquired 10 acress at this location for dredged material placement. Site boundaries and details for use will be developed through the OSIT process.         Future Plans:       Develop and maintain dikes at this site and use as a beneficial use stockpile site until the LMRWD provides an alternate location. Site map shows the general area. This site has not been used and the area acquired by the LMRWD needs to be identified in the field. Visit site with OSIT.         Permits/Approval Checklists:       Remarks:         Cultural Resources       Review is required.         M Elodapierd Species       None found at this site         M Elodapierd Species       None found at this site         M Elodapian Impac	GREAT identified the an		djacent lar	nd use consists	of grain elevators,	wetlands, and railroad.	The site is within the f	loodplain
GREAT estimated no beneficial use demand. However, there is potential for beneficial use. The LMRWD is not likely to acquire a new site, it is estimated that all material placed at this site will be removed for beneficial use. The LMRWD is responsible for promoting removal. Road access is available near the site but will require some work to get directly to the site.         Equipment Requirments/Limitations:       A ditch must be crossed with the pipeline if hydraulic dredging is used. This may require some special equipment or a special set-up.         Special Conditions/Restrictions:       Adjacent wetlands must be protected. The LMRWD has acquired 10 acres at this location for dredged material placement. Site boundaries and details for use will be developed through the OSIT process.         Future Plans:       Develop and maintain dikes at this site and use as a beneficial use stockpile site until the LMRWD provides an alternate location. Site map shows the general area. This site has not been used and the area acquired by the LMRWD needs to be identified in the field. Visit site with OSIT.         Permits/Approval Checklists:       Review is required	Area = 7 acres. The area		re-Fill Ele	vation = 700.0.	Maximum Fill El	evation = 715.0. LCP E	levation = 687.2. Estin	nated
GREAT estimated no beneficial use demand. However, there is potential for beneficial use. The LMRWD is not likely to acquire a new site, it is estimated that all material placed at this site will be removed for beneficial use. The LMRWD is responsible for promoting removal. Road access is available near the site but will require some work to get directly to the site.         Equipment Requirments/Limitations:       A ditch must be crossed with the pipeline if hydraulic dredging is used. This may require some special equipment or a special set-up.         Special Conditions/Restrictions:       Adjacent wetlands must be protected. The LMRWD has acquired 10 acres at this location for dredged material placement. Site boundaries and details for use will be developed through the OSIT process.         Future Plans:       Develop and maintain dikes at this site and use as a beneficial use stockpile site until the LMRWD provides an alternate location. Site map shows the general area. This site has not been used and the area acquired by the LMRWD needs to be identified in the field. Visit site with OSIT.         Permits/Approval Checklists:       Review is required	D C . 111							
A ditch must be crossed with the pipeline if hydraulic dredging is used. This may require some special equipment or a special set-up.         Special Conditions/Restrictions:         Adjacent wetlands must be protected. The LMRWD has provided access for pipeline across the Richards Asphalt property and under the railroad tracks. A containment dike is required. The LMRWD has acquired 10 acres at this location for dredged material placement. Site boundaries and details for use will be developed through the OSIT process.         Future Plans:       Develop and maintain dikes at this site and use as a beneficial use stockpile site until the LMRWD provides an alternate location. Site map shows the general area. This site has not been used and the area acquired by the LMRWD needs to be identified in the field. Visit site with OSIT.         Permits/Approval Checklists:       Remarks:         □ Cultural Resources       Review is required         ✓ Floadplain Impact Analysis       Analysis completed by MDNR         ✓ Ploadplain Impact Analysis       Analysis proper agreements in perpetuity         ✓ State       General permit with MPCA. Out of MDNR jurisdiction         ↓ 040(b)(1) Evaluatoin       Long term 404(b)(1) proposed         Other:       Tredge       Pipeline Distance         Potential Dredge Cuts:       Dredge       Pipeline Distance         Make       INP       Xater       Land       Lift         Above Savage RR Bridge       14.3-14.7       H,M       S300       1500-2100	GREAT estimated no be is estimated that all mate	erial placed at this site will	be remove	d for beneficia				
A ditch must be crossed with the pipeline if hydraulic dredging is used. This may require some special equipment or a special set-up.         Special Conditions/Restrictions:         Adjacent wetlands must be protected. The LMRWD has acquired 10 acress for pipeline across the Richards Asphalt property and under the railroad tracks. A containment dike is required. The LMRWD has acquired 10 acres at this location for dredged material placement. Site boundaries and details for use will be developed through the OSIT process.         Future Plans:       Develop and maintain dikes at this site and use as a beneficial use stockpile site until the LMRWD provides an alternate location. Site map shows the general area. This site has not been used and the area acquired by the LMRWD needs to be identified in the field. Visit site with OSIT.         Permits/Approval Checklists:       Remarks:         □ Cultural Resources       Review is required         ✓ Floadplain Impact Analysis       Analysis completed by MDNR         ✓ Ploadplain Impact Analysis       Analysis completed by MDNR         ✓ Read Estate       LMRWD has proper agreements in perpetuity         ✓ State       General permit with MPCA. Out of MDNR jurisdiction         ↓ 040(b)(1) Evaluatoin       Long term 404(b)(1) proposed         Other:       Type       Vater       Land       Total       Lift         Above Savage RR Bridge       14.3-14.7       H,M       S300       1500-2100       6800-7400       13-28 <td><b>D</b> • • • <b>D</b> • •</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	<b>D</b> • • • <b>D</b> • •							
Special Conditions/Restrictions:         Adjacent wetlands must be protected. The LMRWD has provided access for pipeline across the Richards Asphalt property and under the railroad tracks. A containment dike is required. The LMRWD has acquired 10 acres at this location for dredged material placement. Site boundaries and details for use will be developed through the OSIT process.         Future Plans:       Develop and maintain dikes at this site and use as a beneficial use stockpile site until the LMRWD provides an alternate location. Site map shows the general area. This site has not been used and the area acquired by the LMRWD needs to be identified in the field. Visit site with OSIT.         Permits/Approval Checklists:       Remarks:         □       Cultural Resources         Review is required       None found at this site         ☑       Endangered Species         ✓       None found at this site         ☑       Floodplain Impact Analysis         ☑       Negree area         ☑       Real Estate         ☑       Max proper agreements in perpetuity         ☑       State       General permit with MPCA. Out of MDNR jurisdiction         ☐       404(b)(1) Evaluatoin       Long term 404(b)(1) proposed         Other:       Total       Lift         Above Savage RR Bridge       14.3-14.7       H,M       5300       1500-2100       6800-7400       13-28 <th></th> <th></th> <th>1:</th> <th>- in and This</th> <th>· · · · · · · · · · · · · · · · · · ·</th> <th></th> <th></th> <th></th>			1:	- in and This	· · · · · · · · · · · · · · · · · · ·			
Adjacent wetlands must be protected. The LMRWD has provided access for pipeline across the Richards Asphalt property and under the railroad tracks. A containment dike is required. The LMRWD has acquired 10 acres at this location for dredged material placement. Site boundaries and details for use will be developed through the OSIT process.         Future Plans:       Develop and maintain dikes at this site and use as a beneficial use stockpile site until the LMRWD provides an alternate location. Site map shows the general area. This site has not been used and the area acquired by the LMRWD needs to be identified in the field. Visit site with OSIT.         Permits/Approval Checklists:       Remarks:         Cultural Resources       Review is required         Endangered Species       None found at this site         Floodplain Impact Analysis       Analysis completed by MDNR         Real Estate       LMRWD has proper agreements in perpetuity         State       General permit with MPCA. Out of MDNR jurisdiction         4040(b)(1) Evaluatoin       Long term 404(b)(1) proposed         Other:       Predge       Pipeline Distance         Potential Dredge Cuts:       Dredge       Pipeline Distance         Name       Mile       Type       Water       Land       Total       Lift	A ditch must be crossed	with the pipeline if hydrau	fic dredgir	ig is used. This	s may require some	e special equipment of a s	special set-up.	
Adjacent wetlands must be protected. The LMRWD has provided access for pipeline across the Richards Asphalt property and under the railroad tracks. A containment dike is required. The LMRWD has acquired 10 acres at this location for dredged material placement. Site boundaries and details for use will be developed through the OSIT process.         Future Plans:       Develop and maintain dikes at this site and use as a beneficial use stockpile site until the LMRWD provides an alternate location. Site map shows the general area. This site has not been used and the area acquired by the LMRWD needs to be identified in the field. Visit site with OSIT.         Permits/Approval Checklists:       Remarks:         Cultural Resources       Review is required         Endangered Species       None found at this site         Floodplain Impact Analysis       Analysis completed by MDNR         Real Estate       LMRWD has proper agreements in perpetuity         State       General permit with MPCA. Out of MDNR jurisdiction         4040(b)(1) Evaluatoin       Long term 404(b)(1) proposed         Other:       Predge       Pipeline Distance         Potential Dredge Cuts:       Dredge       Pipeline Distance         Name       Mile       Type       Water       Land       Total       Lift								
Adjacent wetlands must be protected. The LMRWD has provided access for pipeline across the Richards Asphalt property and under the railroad tracks. A containment dike is required. The LMRWD has acquired 10 acres at this location for dredged material placement. Site boundaries and details for use will be developed through the OSIT process.         Future Plans:       Develop and maintain dikes at this site and use as a beneficial use stockpile site until the LMRWD provides an alternate location. Site map shows the general area. This site has not been used and the area acquired by the LMRWD needs to be identified in the field. Visit site with OSIT.         Permits/Approval Checklists:       Remarks:         Cultural Resources       Review is required         Endangered Species       None found at this site         Floodplain Impact Analysis       Analysis completed by MDNR         Real Estate       LMRWD has proper agreements in perpetuity         State       General permit with MPCA. Out of MDNR jurisdiction         4040(b)(1) Evaluatoin       Long term 404(b)(1) proposed         Other:       Predge       Pipeline Distance         Potential Dredge Cuts:       Dredge       Pipeline Distance         Name       Mile       Type       Water       Land       Total       Lift								
tracks. A containment dike is required. The LMRWD has acquired 10 acres at this location for dredged material placement. Site boundaries and details for use will be developed through the OSIT process.         Future Plans:         Develop and maintain dikes at this site and use as a beneficial use stockpile site until the LMRWD provides an alternate location. Site map shows the general area. This site has not been used and the area acquired by the LMRWD needs to be identified in the field. Visit site with OSIT.         Permits/Approval Checklists:       Remarks:         □ Cultural Resources       Review is required         ✓ Endangered Species       None found at this site         ✓ Floodplain Impact Analysis       Analysis completed by MDNR         ✓ NEPA       Covered by the GREAT and O&M, EIS         ✓ Real Estate       LMRWD has proper agreements in perpetuity         ✓ State       General permit with MPCA. Out of MDNR jurisdiction         □ du4(b)(1) Evaluatoin       Long term 40(b)(1) proposed         Other:          Potential Dredge Cuts:       Dredge         Pipeline Distance          Type       Water       Land         Above Savage RR Bridge       14.3-14.7       H,M       5300       1500-2100       6800-7400       13-28	Special Conditions/Res	trictions:						
tracks. A containment dike is required. The LMRWD has acquired 10 acres at this location for dredged material placement. Site boundaries and details for use will be developed through the OSIT process.         Future Plans:         Develop and maintain dikes at this site and use as a beneficial use stockpile site until the LMRWD provides an alternate location. Site map shows the general area. This site has not been used and the area acquired by the LMRWD needs to be identified in the field. Visit site with OSIT.         Permits/Approval Checklists:       Remarks:         □ Cultural Resources       Review is required         ✓ Endangered Species       None found at this site         ✓ Floodplain Impact Analysis       Analysis completed by MDNR         ✓ NEPA       Covered by the GREAT and O&M, EIS         ✓ Real Estate       LMRWD has proper agreements in perpetuity         ✓ State       General permit with MPCA. Out of MDNR jurisdiction         □ du4(b)(1) Evaluatoin       Long term 40(b)(1) proposed         Other:          Potential Dredge Cuts:       Dredge         Pipeline Distance          Type       Water       Land         Above Savage RR Bridge       14.3-14.7       H,M       5300       1500-2100       6800-7400       13-28	-		D has prov	vided access for	r pipeline across th	e Richards Asphalt prop	erty and under the rail	oad
details for use will be developed through the OSIT process.         Future Plans:         Develop and maintain dikes at this site and use as a beneficial use stockpile site until the LMRWD provides an alternate location. Site map shows the general area. This site has not been used and the area acquired by the LMRWD needs to be identified in the field. Visit site with OSIT.         Permits/Approval Checklists:       Remarks:         □       Cultural Resources       Review is required         ✓       Endangered Species       None found at this site         ✓       Floodplain Impact Analysis       Analysis completed by MDNR         ✓       NEPA       Covered by the GREAT and O&M, EIS         ✓       Real Estate       LMRWD has proper agreements in perpetuity         ✓       State       General permit with MPCA. Out of MDNR jurisdiction         □       d04(b(1) Evaluatoin       Long term 404(b)(1) proposed         Other:       Type       Vater       Land       Total       Lift         Above Savage RR Bridge       14.3-14.7       H,M       5300       1500-2100       6800-7400       13-28								
Develop and maintain dikes at this site and use as a beneficial use stockpile site until the LMRWD provides an alternate location. Site map shows the general area. This site has not been used and the area acquired by the LMRWD needs to be identified in the field. Visit site with OSIT.         Permits/Approval Checklists:       Remarks:         □ Cultural Resources       Review is required         ✓ Endangered Species       None found at this site         ✓ Floodplain Impact Analysis       Analysis completed by MDNR         ✓ NEPA       Covered by the GREAT and O&M, EIS         ✓ Real Estate       LMRWD has proper agreements in perpetuity         ✓ State       General permit with MPCA. Out of MDNR jurisdiction         □ 404(b)(1) Evaluatoin       Long term 404(b)(1) proposed         Other:       Predge       Pipeline Distance         Potential Dredge Cuts:       Dredge       Pipeline Distance         Name       Mile       Type       Water       Land       Total       Lift         Above Savage RR Bridge       14.3-14.7       H,M       5300       1500-2100       6800-7400       13-28				1		0 1		
Develop and maintain dikes at this site and use as a beneficial use stockpile site until the LMRWD provides an alternate location. Site map shows the general area. This site has not been used and the area acquired by the LMRWD needs to be identified in the field. Visit site with OSIT.         Permits/Approval Checklists:       Remarks:         □ Cultural Resources       Review is required         ✓ Endangered Species       None found at this site         ✓ Floodplain Impact Analysis       Analysis completed by MDNR         ✓ NEPA       Covered by the GREAT and O&M, EIS         ✓ Real Estate       LMRWD has proper agreements in perpetuity         ✓ State       General permit with MPCA. Out of MDNR jurisdiction         □ 404(b)(1) Evaluatoin       Long term 404(b)(1) proposed         Other:       Predge       Pipeline Distance         Potential Dredge Cuts:       Dredge       Pipeline Distance         Name       Mile       Type       Water       Land       Total       Lift         Above Savage RR Bridge       14.3-14.7       H,M       5300       1500-2100       6800-7400       13-28								
Develop and maintain dikes at this site and use as a beneficial use stockpile site until the LMRWD provides an alternate location. Site map shows the general area. This site has not been used and the area acquired by the LMRWD needs to be identified in the field. Visit site with OSIT.         Permits/Approval Checklists:       Remarks:         □ Cultural Resources       Review is required         ✓ Endangered Species       None found at this site         ✓ Floodplain Impact Analysis       Analysis completed by MDNR         ✓ NEPA       Covered by the GREAT and O&M, EIS         ✓ Real Estate       LMRWD has proper agreements in perpetuity         ✓ State       General permit with MPCA. Out of MDNR jurisdiction         □ 404(b)(1) Evaluatoin       Long term 404(b)(1) proposed         Other:       Predge       Pipeline Distance         Potential Dredge Cuts:       Dredge       Pipeline Distance         Name       Mile       Type       Water       Land       Total       Lift         Above Savage RR Bridge       14.3-14.7       H,M       5300       1500-2100       6800-7400       13-28								
general area. This site has not been used and the area acquired by the LMRWD needs to be identified in the field. Visit site with OSIT.         Permits/Approval Checklists:       Remarks:         Cultural Resources       Review is required         Endangered Species       None found at this site         Floodplain Impact Analysis       Analysis completed by MDNR         NEPA       Covered by the GREAT and O&M, EIS         Real Estate       LMRWD has proper agreements in perpetuity         State       General permit with MPCA. Out of MDNR jurisdiction         404(b)(1) Evaluatoin       Long term 404(b)(1) proposed         Other:       Verter         Potential Dredge Cuts:       Dredge         Mane       Mile         Type       Water         Land       Total         Lift         Above Savage RR Bridge       14.3-14.7	Future Plans:							
Permits/Approval Checklists:       Remarks:         □       Cultural Resources       Review is required         □       Endangered Species       None found at this site         □       Floodplain Impact Analysis       Analysis completed by MDNR         □       NEPA       Covered by the GREAT and O&M, EIS         □       Real Estate       LMRWD has proper agreements in perpetuity         □       State       General permit with MPCA. Out of MDNR jurisdiction         □       404(b)(1) Evaluatoin       Long term 404(b)(1) proposed         Other:           Potential Dredge Cuts:       Dredge       Pipeline Distance         Mane       Mile       Type       Water       Land       Total       Lift         Above Savage RR Bridge       14.3-14.7       H,M       5300       1500-2100       6800-7400       13-28								ows the
□       Cultural Resources       Review is required         □       Endangered Species       None found at this site         □       Floodplain Impact Analysis       Analysis completed by MDNR         □       NEPA       Covered by the GREAT and O&M, EIS         □       Real Estate       LMRWD has proper agreements in perpetuity         □       State       General permit with MPCA. Out of MDNR jurisdiction         □       404(b)(1) Evaluatoin       Long term 404(b)(1) proposed         Other:           Potential Dredge Cuts:       Dredge         Name       Mile       Type         Water       Land       Total         Above Savage RR Bridge       14.3-14.7       H,M	general area. This site h	as not been used and the ar	rea acquire	d by the LMRV	WD needs to be ide	entified in the field. Visi	t site with OSIT.	
□       Cultural Resources       Review is required         □       Endangered Species       None found at this site         □       Floodplain Impact Analysis       Analysis completed by MDNR         □       NEPA       Covered by the GREAT and O&M, EIS         □       Real Estate       LMRWD has proper agreements in perpetuity         □       State       General permit with MPCA. Out of MDNR jurisdiction         □       404(b)(1) Evaluatoin       Long term 404(b)(1) proposed         Other:           Potential Dredge Cuts:       Dredge         Name       Mile       Type         Water       Land       Total         Above Savage RR Bridge       14.3-14.7       H,M								
□       Cultural Resources       Review is required         □       Endangered Species       None found at this site         □       Floodplain Impact Analysis       Analysis completed by MDNR         □       NEPA       Covered by the GREAT and O&M, EIS         □       Real Estate       LMRWD has proper agreements in perpetuity         □       State       General permit with MPCA. Out of MDNR jurisdiction         □       404(b)(1) Evaluatoin       Long term 404(b)(1) proposed         Other:           Potential Dredge Cuts:       Dredge         Name       Mile       Type         Water       Land       Total         Above Savage RR Bridge       14.3-14.7       H,M								
□       Cultural Resources       Review is required         □       Endangered Species       None found at this site         □       Floodplain Impact Analysis       Analysis completed by MDNR         □       NEPA       Covered by the GREAT and O&M, EIS         □       Real Estate       LMRWD has proper agreements in perpetuity         □       State       General permit with MPCA. Out of MDNR jurisdiction         □       404(b)(1) Evaluatoin       Long term 404(b)(1) proposed         Other:           Potential Dredge Cuts:       Dredge         Name       Mile       Type         Water       Land       Total         Above Savage RR Bridge       14.3-14.7       H,M	Permits/Approval Che	cklists:	Rema	rks:				
✓ Endangered Species       None found at this site         ✓ Floodplain Impact Analysis       Analysis completed by MDNR         ✓ NEPA       Covered by the GREAT and O&M, EIS         ✓ Real Estate       LMRWD has proper agreements in perpetuity         ✓ State       General permit with MPCA. Out of MDNR jurisdiction         ↓ 404(b)(1) Evaluatoin       Long term 404(b)(1) proposed         Other:          Potential Dredge Cuts:       Dredge         Name       Mile         Type       Water         Land       Total         Lift         Above Savage RR Bridge       14.3-14.7								
✓ Floodplain Impact Analysis       Analysis completed by MDNR         ✓ NEPA       Covered by the GREAT and O&M, EIS         ✓ Real Estate       LMRWD has proper agreements in perpetuity         ✓ State       General permit with MPCA. Out of MDNR jurisdiction         ↓ 404(b)(1) Evaluatoin       Long term 404(b)(1) proposed         Other:       Other:         ✓       Name         Mile       Type         Water       Land         Total       Lift         Above Savage RR Bridge       14.3-14.7								
✓ NEPA       Covered by the GREAT and O&M, EIS         ✓ Real Estate       LMRWD has proper agreements in perpetuity         ✓ State       General permit with MPCA. Out of MDNR jurisdiction         ↓ 404(b)(1) Evaluatoin       Long term 404(b)(1) proposed         Other:       Dredge       Pipeline Distance         Mame       Mile       Type       Water       Land       Total       Lift         Above Savage RR Bridge       14.3-14.7       H,M       5300       1500-2100       6800-7400       13-28	· ·		None	found at this si	te			
✓ Real Estate       LMRWD has proper agreements in perpetuity         ✓ State       General permit with MPCA. Out of MDNR jurisdiction         ↓ 404(b)(1) Evaluatoin       Long term 404(b)(1) proposed         Other:       Dredge       Pipeline Distance         Name       Mile       Type       Water       Land       Total       Lift         Above Savage RR Bridge       14.3-14.7       H,M       5300       1500-2100       6800-7400       13-28	Floodplain Impact	Analysis	Analy	sis completed b	y MDNR			
✓ Real Estate       LMRWD has proper agreements in perpetuity         ✓ State       General permit with MPCA. Out of MDNR jurisdiction         ↓ 404(b)(1) Evaluatoin       Long term 404(b)(1) proposed         Other:       Dredge       Pipeline Distance         Name       Mile       Type       Water       Land       Total       Lift         Above Savage RR Bridge       14.3-14.7       H,M       5300       1500-2100       6800-7400       13-28	✓ NEPA		Cover	ed by the GRE	AT and O&M, EIS			
✓ State     General permit with MPCA. Out of MDNR jurisdiction       ↓ 404(b)(1) Evaluatoin     Long term 404(b)(1) proposed       Other:     Dredge       Mane     Mile     Type       Water     Land     Total       Lift       Above Savage RR Bridge     14.3-14.7     H,M				-				
Image: Constraint of the second se								
Other:     Dredge     Pipeline Distance       Name     Mile     Type     Water     Land     Total     Lift       Above Savage RR Bridge     14.3-14.7     H,M     5300     1500-2100     6800-7400     13-28						Junoululu		
Potential Dredge Cuts:         Dredge Type         Pipeline Distance         Image: Cuts and state and sta		JIII	Long	404(b)(1)	proposea			
Name         Mile         Type         Water         Land         Total         Lift           Above Savage RR Bridge         14.3-14.7         H,M         5300         1500-2100         6800-7400         13-28				1				
Above Savage RR Bridge         14.3-14.7         H,M         5300         1500-2100         6800-7400         13-28	Potential Drec	lge Cuts:		0		Pipeline Distance		
	Name	I	Mile	Туре	Water	Land	Total	Lift
	Above Savage RR Bridg	e 14.	3-14.7	H,M	5300	1500-2100	6800-7400	13-28
				· · ·				13-28
	C r							



UTM, Zone 15, NAD 83 Year of Photography: 2004 Date: 11 Feb 2008 1 inch equals 200 feet	Ĩ
--	---

MN-12.1-RMP	Kraemer Si	ite	MN/Sco	ott/Burnsville	Ed Kraei	mer & Sons	
Site Identification	Site Name		State/Cour	nty/Municipality	Landowner		
Background:							
The site was not selected is the local sponsor for th of the site and are respon that selected this location this site is established th coordination.	he Minnesota River nsible for insuring ca n (designated as site	project and is resp apacity or providing #79-2), which rep	ponsible for p ng another lo places GREA	providing placement a cation. The LMRWE T sites MN.30 and N	sites. They have obtaine completed an engineer 1N.06. No further studie	d all property rights to a ring report dated March es have been completed	allow use 1979 . Use of
Site Characteristics:							
The site is in the floodpl dredging. It has been use							
Site Dimensions:							
Area = 5 acres. The exist Estimated Capacity = 14		50 feet by 255 feet	t. Pre-Fill Ele	evation = 704.0. Maxi	mum Fill Elevation = 72	24.0. LCP Elevation = 6	587.2.
Beneficial Use:							
There is potential for beer removed for beneficial u ownership is private and	se. The LMRWD is	responsible for p	romoting ren	noval. A stockpile do			
Equipment Requirmen Placement at this site ma Special Conditions/Res	ay be accomplished b	by mechanical or I	hydraulic me	thods.			
Placement at this site ma	ay be accomplished b strictions: ike and do not expan				erlines may have to be r	aised or re-routed. Adja	cent
Placement at this site ma Special Conditions/Res Maintain contaminent di wetlands must be protect	ay be accomplished b strictions: ike and do not expan				erlines may have to be r	aised or re-routed. Adja	icent
Placement at this site ma Special Conditions/Res Maintain contaminent di	ay be accomplished b strictions: like and do not expan ted. ficial use stockpile un	nd the size of the s	site beyond th	ne existing dike. Pow			
Placement at this site ma Special Conditions/Res Maintain contaminent di wetlands must be protect Future Plans: Continue use as a benefi landowner for beneficial	ay be accomplished b trictions: ike and do not expan- ted. icial use stockpile ur l use removal. Visit s	nd the size of the s	site beyond the trip and LMR	ne existing dike. Pow			
Placement at this site ma Special Conditions/Res Maintain contaminent di wetlands must be protect Future Plans: Continue use as a benefi landowner for beneficial	ay be accomplished b strictions: like and do not expan ted. icial use stockpile ur l use removal. Visit s cklists:	nd the size of the s ntil filled to capac site with OSIT. <u>Reman</u>	site beyond the trip and LMR	ne existing dike. Pow			
Placement at this site ma Special Conditions/Res Maintain contaminent di wetlands must be protect Future Plans: Continue use as a benefi landowner for beneficial Permits/Approval Chee	ay be accomplished b strictions: like and do not expan ted. icial use stockpile un l use removal. Visit s cklists: s	nd the size of the s ntil filled to capace site with OSIT. <u>Reman</u> No act	tiy and LMR	e existing dike. Pow			
Placement at this site ma Special Conditions/Res Maintain contaminent di wetlands must be protect Future Plans: Continue use as a benefi landowner for beneficial Permits/Approval Chee ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact	ay be accomplished b <b>strictions:</b> like and do not expan- ted. teial use stockpile un l use removal. Visit s <u>cklists:</u> s es	nd the size of the s ntil filled to capact site with OSIT. <u>Remai</u> No act None f	tiy and LMR	e existing dike. Pow WD provides another			
Placement at this site ma Special Conditions/Res Maintain contaminent di wetlands must be protect Future Plans: Continue use as a benefi landowner for beneficial Permits/Approval Chee ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact NEPA	ay be accomplished b <b>strictions:</b> like and do not expan- ted. teial use stockpile un l use removal. Visit s <u>cklists:</u> s es	nd the size of the s ntil filled to capac site with OSIT. <u>Reman</u> No act None f Analys	site beyond the site beyond the site beyond the site beyond the site of the si	ne existing dike. Pow WD provides another ite I by MDNR			
Placement at this site ma Special Conditions/Res Maintain contaminent di wetlands must be protect Future Plans: Continue use as a benefi landowner for beneficial Permits/Approval Chee ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact NEPA ✓ Real Estate	ay be accomplished b <b>strictions:</b> like and do not expan- ted. teial use stockpile un l use removal. Visit s <u>cklists:</u> s es	nd the size of the s ntil filled to capac site with OSIT.	tiy and LMR rks: ion required found at ths s sis completed VD has prope	ne existing dike. Pow WD provides another ite I by MDNR er agreements	site. Encourage the LM		
Placement at this site ma Special Conditions/Res Maintain contaminent di wetlands must be protect Future Plans: Continue use as a benefi landowner for beneficial Permits/Approval Chec ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact NEPA ✓ Real Estate ✓ State	ay be accomplished b strictions: ike and do not expan- ted. icial use stockpile un l use removal. Visit s cklists: s es Analysis	nd the size of the s ntil filled to capac site with OSIT.	site beyond the tiy and LMR rks: ion required found at ths s sis completed VD has prope al permit with	te existing dike. Pow WD provides another ite l by MDNR er agreements n MPCA. Out of MD	site. Encourage the LM		
Placement at this site ma Special Conditions/Res Maintain contaminent di wetlands must be protect Future Plans: Continue use as a benefi landowner for beneficial Permits/Approval Chee ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact NEPA ✓ Real Estate ✓ State ↓ 404(b)(1) Evaluato	ay be accomplished b strictions: ike and do not expan- ted. icial use stockpile un l use removal. Visit s cklists: s es Analysis	nd the size of the s ntil filled to capac site with OSIT.	tiy and LMR rks: ion required found at ths s sis completed VD has prope	te existing dike. Pow WD provides another ite l by MDNR er agreements n MPCA. Out of MD	site. Encourage the LM		
Placement at this site ma Special Conditions/Res Maintain contaminent di wetlands must be protect Future Plans: Continue use as a benefi landowner for beneficial Permits/Approval Chee ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact NEPA ✓ Real Estate ✓ State ↓ 404(b)(1) Evaluato Other:	ay be accomplished b atrictions: ike and do not expan- ted. icial use stockpile un l use removal. Visit s cklists: s es Analysis bin	nd the size of the s ntil filled to capac site with OSIT.	site beyond the tiy and LMR rks: ion required found at ths s sis completed VD has propent al permit with erm 404(b)(1	te existing dike. Pow WD provides another ite l by MDNR er agreements n MPCA. Out of MD	site. Encourage the LM		
Placement at this site ma Special Conditions/Res Maintain contaminent di wetlands must be protect Future Plans: Continue use as a benefi landowner for beneficial Permits/Approval Chee ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact NEPA ✓ Real Estate ✓ State ↓ 404(b)(1) Evaluate Other: Potential Dred	ay be accomplished b trictions: ike and do not expan- ted. icial use stockpile un l use removal. Visit s cklists: s es Analysis bin lge Cuts:	nd the size of the s ntil filled to capact site with OSIT.	site beyond the tiy and LMR tiy and LMR found at the second secon	e existing dike. Pow WD provides another ite l by MDNR er agreements h MPCA. Out of MDI ) proposed	site. Encourage the LM NR jurisdiction <b>Pipeline Distance</b>	1RWD to work with the	
Placement at this site ma Special Conditions/Res Maintain contaminent di wetlands must be protect Future Plans: Continue use as a benefi landowner for beneficial Permits/Approval Chee ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact NEPA ✓ Real Estate ✓ State ↓ 404(b)(1) Evaluate Other: Potential Dred Name	ay be accomplished b trictions: ike and do not expan- ted. icial use stockpile un l use removal. Visit s cklists: s es Analysis bin lge Cuts:	nd the size of the s ntil filled to capac site with OSIT. No act None f Analys LMRW Genera Long t Mile	site beyond the tiy and LMR ion required found at the series of the sis completed VD has properate of the al permit with erm 404(b)(1 Dredge Type	ne existing dike. Pow WD provides another ite I by MDNR er agreements n MPCA. Out of MDI ) proposed Water	NR jurisdiction	1RWD to work with the	Lift
Placement at this site ma Special Conditions/Res Maintain contaminent di wetlands must be protect Future Plans: Continue use as a benefi landowner for beneficial Permits/Approval Chee ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact NEPA ✓ Real Estate ✓ State ↓ 404(b)(1) Evaluate Other: Potential Dred	ay be accomplished b trictions: ike and do not expan- ted. icial use stockpile un l use removal. Visit s cklists: s es Analysis bin lge Cuts:	nd the size of the s ntil filled to capact site with OSIT.	site beyond the tiy and LMR tiy and LMR found at the second secon	e existing dike. Pow WD provides another ite l by MDNR er agreements h MPCA. Out of MDI ) proposed	site. Encourage the LM NR jurisdiction <b>Pipeline Distance</b>	1RWD to work with the	
Placement at this site ma Special Conditions/Res Maintain contaminent di wetlands must be protect Future Plans: Continue use as a benefi landowner for beneficial Permits/Approval Chee ✓ Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact NEPA ✓ Real Estate ✓ State ✓ State ✓ 404(b)(1) Evaluate Other: Potential Dred Name Peterson Bar	ay be accomplished b atrictions: ike and do not expan- ted. icial use stockpile un l use removal. Visit s cklists: s es Analysis bin lge Cuts: e	nd the size of the s ntil filled to capac site with OSIT. No act None f Analys LMRW Genera Long t Mile 11.8-12.4	site beyond the tiy and LMR ion required found at the series of the sis completed VD has properate of the al permit with erm 404(b)(1 Dredge Type H,M	te existing dike. Pow WD provides another ite l by MDNR er agreements n MPCA. Out of MDI ) proposed <u>Water</u> 200	NR jurisdiction          Pipeline Distance         Land         100-1000	1RWD to work with the Total 300-1200	Lift 17-37



JTM, Zone 15, NAD 8	33
Year of Photography:	2003
Date: 11 Feb 2008	

MN-10.1-RMP	NSP Site		MN/Sc	ott/Burnsville	NSP		
Site Identification	Site Name		State/Cou	nty/Municipality	Landowner		
Background: This site was not selected (LMRWD) is the local sp to allow use of the site an that selected this location endorsement will be requ	ponsor for the Minn and are responsible f a (designated as site	nesota River project for insuring capacite #79-3), which rep	et and is resp ty or providi places GREA	oonsible for providing ing another location.	placement sites. They They completed an engine	have obtained all proper ineering report dated Ma	rty rights arch 1979
Site Characteristics: The site is in the floodpla	ain but is an upland	site. No wetlands	s exist at this	s site. It is an open gra	ass field and has a steep	bank down to the river.	<u>.</u>
Site Dimensions: Area = 7 acres. The area		0 feet. Pre-Fill Ele	evation = 69	3.0. Maximum Fill E	levation = 708.0. LCP	Elevation = 687.2. Estin	mated
Capacity = 130,000 cubi	c yards.						
Beneficial Use:							
There is potential for ber removed for beneficial up privately owned and rem	se. The LMRWD i	s responsible for p	promoting re	moval. A beneficial u			
Equipment Requirmen							
Equipment Regun men	ts/Limitations:						
Unknown.	ts/Limitations:						
	ts/Limitations:						
	ts/Limitations:						
Unknown.							
Unknown. Special Conditions/Res	trictions:	estructed to facilita	ate dredged t	naterial placement at	the site. Coordinate pla	cement with the landow	mer
Unknown. Special Conditions/Res A barge unloading ramp	t <b>rictions:</b> may have to be con						
Unknown. Special Conditions/Res A barge unloading ramp	t <b>rictions:</b> may have to be con he FWS has an eas	ement for adjacent	t land for the	e purpose of providing			
Unknown. Special Conditions/Res A barge unloading ramp through the LMRWD. T	t <b>rictions:</b> may have to be con he FWS has an eas	ement for adjacent	t land for the	e purpose of providing			
Unknown. Special Conditions/Res A barge unloading ramp through the LMRWD. T restrictions. Site bounda	t <b>rictions:</b> may have to be con he FWS has an eas	ement for adjacent	t land for the	e purpose of providing			
Unknown. Special Conditions/Rest A barge unloading ramp through the LMRWD. T restrictions. Site bounda Future Plans:	trictions: may have to be con he FWS has an eas ries and details for	ement for adjacen use will be develo	t land for the	e purpose of providing the OSIT process.	g eagle nesting habitat.	This may require certair	n
Unknown. Special Conditions/Rest A barge unloading ramp through the LMRWD. T restrictions. Site bounda Future Plans:	trictions: may have to be con he FWS has an eas ries and details for	ement for adjacen use will be develo	t land for the	e purpose of providing the OSIT process.	g eagle nesting habitat.	This may require certair	n
Unknown. Special Conditions/Rest A barge unloading ramp through the LMRWD. T restrictions. Site bounda Future Plans:	trictions: may have to be con he FWS has an eas ries and details for	ement for adjacen use will be develo	t land for the	e purpose of providing the OSIT process.	g eagle nesting habitat.	This may require certair	n
Unknown. Special Conditions/Res A barge unloading ramp through the LMRWD. T restrictions. Site bounda Future Plans:	trictions: may have to be con he FWS has an eas ries and details for	ement for adjacen use will be develo	t land for the	e purpose of providing the OSIT process.	g eagle nesting habitat.	This may require certair	n
Unknown. Special Conditions/Res A barge unloading ramp through the LMRWD. T restrictions. Site bounda Future Plans: Develop and maintain di	trictions: may have to be con he FWS has an eas ries and details for kes at this site and t	ement for adjacen use will be develo use as a beneficial	t land for the	e purpose of providing the OSIT process.	g eagle nesting habitat.	This may require certair	n
Unknown. Special Conditions/Res A barge unloading ramp through the LMRWD. T restrictions. Site bounda Future Plans: Develop and maintain di <u>Permits/Approval Chec</u>	trictions: may have to be con he FWS has an eas ries and details for kes at this site and t <u>klists:</u>	ement for adjacem use will be develo use as a beneficial <u>Reman</u>	t land for the pped through use stockpil	e purpose of providing the OSIT process.	g eagle nesting habitat.	This may require certair	n
Unknown.  Special Conditions/Res A barge unloading ramp through the LMRWD. T restrictions. Site bounda  Future Plans: Develop and maintain di  Permits/Approval Checc  Cultural Resources	trictions: may have to be con he FWS has an eas ries and details for kes at this site and t kes at this site and t	ement for adjacem use will be develo use as a beneficial <u>Reman</u> Review	t land for the pped through use stockpil rks: v is required	e purpose of providing the OSIT process.	g eagle nesting habitat.	This may require certair	n
Unknown.  Special Conditions/Res A barge unloading ramp through the LMRWD. T restrictions. Site bounda  Future Plans: Develop and maintain di  Permits/Approval Chec □ Cultural Resources ✓ Endangered Specie	trictions: may have to be com he FWS has an eas ries and details for kes at this site and to kes at this site and to klists:	ement for adjacem use will be develo use as a beneficial <u>Remar</u> Review No imp	t land for the pped through use stockpil rks: v is required pacts	e purpose of providing the OSIT process.	g eagle nesting habitat.	This may require certair	n
Unknown.  Special Conditions/Ress A barge unloading ramp through the LMRWD. T restrictions. Site bounda  Future Plans: Develop and maintain di  Permits/Approval Checc  Cultural Resources  Cultural Resources  Floodplain Impact	trictions: may have to be com he FWS has an eas ries and details for kes at this site and to kes at this site and to klists:	ement for adjacem use will be develo use as a beneficial <u>Remar</u> Review No imp	t land for the pped through use stockpil rks: v is required pacts	e purpose of providing the OSIT process.	g eagle nesting habitat.	This may require certair	n
Unknown.  Special Conditions/Res A barge unloading ramp through the LMRWD. T restrictions. Site bounda  Future Plans: Develop and maintain di  Permits/Approval Checc  Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact NEPA	trictions: may have to be com he FWS has an eas ries and details for kes at this site and to kes at this site and to klists:	ement for adjacem use will be develo use as a beneficial <u>Remar</u> Review No imp	t land for the pped through use stockpil rks: v is required pacts	e purpose of providing the OSIT process.	g eagle nesting habitat.	This may require certair	n
Unknown.  Special Conditions/Resi A barge unloading ramp through the LMRWD. T restrictions. Site bounda  Future Plans: Develop and maintain di  Permits/Approval Checc  Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact NEPA ✓ Real Estate	trictions: may have to be com he FWS has an eas ries and details for kes at this site and to kes at this site and to klists:	ement for adjacem use will be develo use as a beneficial <b><u>Reman</u></b> Review No imp Analys	t land for the pped through use stockpil rks: v is required pacts sis completed	e purpose of providing the OSIT process.	g eagle nesting habitat.	This may require certair	n
Unknown.  Special Conditions/Res A barge unloading ramp through the LMRWD. T restrictions. Site bounda  Future Plans: Develop and maintain di  Permits/Approval Checc  Cultural Resources  Floadplain Impact NEPA	trictions: may have to be com he FWS has an eas ries and details for kes at this site and to kes at this site and to klists:	ement for adjacem use will be develo use as a beneficial <b><u>Reman</u> Review No imp Analys</b> LMRW	t land for the pped through use stockpil rks: v is required pacts sis completed VD has prop	e purpose of providing the OSIT process.	g eagle nesting habitat.	This may require certair	n
Unknown.  Special Conditions/Res A barge unloading ramp through the LMRWD. T restrictions. Site bounda  Future Plans: Develop and maintain di  Permits/Approval Checc  Cultural Resources ✓ Endangered Specie ✓ Floodplain Impact NEPA ✓ Real Estate	trictions: may have to be con the FWS has an eas ries and details for kes at this site and the chain of the site and the chain of the site and the chain of the site and the s	ement for adjacem use will be develo use as a beneficial Review No imp Analys LMRW Genera	t land for the pped through use stockpil rks: v is required pacts sis completed VD has prop	e purpose of providing the OSIT process. le site until the LMRV d by MDNR er agreements h MDNR and MPCA	g eagle nesting habitat.	This may require certair	n
Unknown.  Special Conditions/Rest A barge unloading ramp through the LMRWD. T restrictions. Site bounda  Future Plans: Develop and maintain di  Permits/Approval Cheet Cultural Resources Cultural Resources Floodplain Impact NEPA Real Estate State State	trictions: may have to be con the FWS has an eas ries and details for kes at this site and the chain of the site and the chain of the site and the chain of the site and the s	ement for adjacem use will be develo use as a beneficial Review No imp Analys LMRW Genera	t land for the pped through use stockpil rks: v is required pacts sis completed VD has prop- al permit wit	e purpose of providing the OSIT process. le site until the LMRV d by MDNR er agreements h MDNR and MPCA	g eagle nesting habitat.	This may require certair	n
Unknown.  Special Conditions/Ress A barge unloading ramp through the LMRWD. T restrictions. Site bounda  Future Plans: Develop and maintain di  Permits/Approval Chece  Cultural Resources  Cultural Resources  Floodplain Impact NEPA Real Estate State 404(b)(1) Evaluated	trictions: may have to be com he FWS has an eas ries and details for kes at this site and to kes at this site and to klists: s Analysis	ement for adjacem use will be develo use as a beneficial Review No imp Analys LMRW Genera	t land for the pped through use stockpil rks: v is required pacts sis completed VD has prop- al permit wit term 404(b)(	e purpose of providing the OSIT process. le site until the LMRV d by MDNR er agreements h MDNR and MPCA	g eagle nesting habitat.	This may require certair	n
Unknown.  Special Conditions/Ress A barge unloading ramp through the LMRWD. T restrictions. Site bounda  Future Plans: Develop and maintain di  Permits/Approval Chece Cultural Resources Endangered Specie Floodplain Impact NEPA Floodplain Impact NEPA Floodplain Impact State Glouter: Potential Dred	trictions: may have to be com he FWS has an eas ries and details for kes at this site and to kes at this site and to klists: s Analysis	ement for adjacem use will be develo use as a beneficial Review No imp Analys LMRW Genera Long-t	t land for the pped through use stockpil rks: v is required pacts sis completed VD has prop- al permit wit	e purpose of providing the OSIT process.	g eagle nesting habitat. VD provides an alternate Pipeline Distance	This may require certain	th OSIT.
Unknown.  Special Conditions/Resi A barge unloading ramp through the LMRWD. T restrictions. Site bounda  Future Plans: Develop and maintain di  Permits/Approval Chece  Cultural Resources  Floodplain Impact  NEPA Floodplain Impact NEPA State State State State State State Potential Dred Name	trictions: may have to be com he FWS has an eas ries and details for kes at this site and to kes at this site at this site at this site at the kes at this site at this site at the set at the	ement for adjacem use will be develo use as a beneficial Review No imp Analys LMRW Genera Long-t	t land for the pped through use stockpil rks: v is required pacts sis completed VD has prop- al permit wit erm 404(b)( <b>Dredge</b> <b>Type</b>	e purpose of providing the OSIT process. le site until the LMRV d by MDNR er agreements h MDNR and MPCA 1) proposed Water	g eagle nesting habitat. VD provides an alternate Pipeline Distance Land	This may require certain e location. Visit site wit	th OSIT.
Unknown.  Special Conditions/Ress A barge unloading ramp through the LMRWD. T restrictions. Site bounda  Future Plans: Develop and maintain di  Permits/Approval Chece Cultural Resources Endangered Specie Floodplain Impact NEPA Floodplain Impact NEPA Floodplain Impact State Glouter: Potential Dred	trictions: may have to be com he FWS has an eas ries and details for kes at this site and to kes at this site at this site at this site at the kes at this site at this site at the set at the	ement for adjacem use will be develo use as a beneficial Review No imp Analys LMRW Genera Long-t	t land for the pped through use stockpil vis required pacts sis completed VD has prop- al permit wit term 404(b)( <b>Dredge</b>	e purpose of providing the OSIT process.	g eagle nesting habitat. VD provides an alternate Pipeline Distance	This may require certain	th OSIT.
Unknown.  Special Conditions/Ress A barge unloading ramp through the LMRWD. T restrictions. Site bounda  Future Plans: Develop and maintain di  Permits/Approval Chece  Cultural Resources  Floodplain Impact  Cultural Resources  Floodplain Impact  NEPA  Real Estate  State 404(b)(1) Evaluato Other: Potential Dred Name Above Savage RR Bridge	trictions: may have to be com he FWS has an eas ries and details for kes at this site and to kes at this site at this site at this site at the kes at this site at this site at the set at the	ement for adjacem use will be develo use as a beneficial Review No imp Analys LMRW Genera Long-t Mile 14.3-14.7	t land for the pped through use stockpil vis required pacts sis completed VD has prop- al permit wit erm 404(b)( <b>Dredge</b> <b>Type</b> M	e purpose of providing the OSIT process.	y eagle nesting habitat. WD provides an alternate Pipeline Distance Land 200-2000	This may require certain e location. Visit site wit Total 23400-25200	th OSIT.



UTM, Zone 15, NAD 8	33
Year of Photography:	2004
Date: 11 Feb 2008	

MN-7.3-RMP	Hwy 77 Bridge	MN/D	akota/Burnsville	MDNR &	k MDOT	
Site Identification	Site Name	State/Con	unty/Municipality	Landowner		
(LMRWD) is the local sp this site with the MDNR	I by GREAT I. There was no RRI oonsor for the Minnesota River pro and the MDOT and are responsib ries and details for use will be esta	bject and is res	ponsible for providing capacity or providing	g placement sites. They another location. This s	have been negotiating f ite replaces the GREAT	for use of selected
Site Characteristics:		-				
Upland area. No wetland	l impacts will be involved.					
Site Dimensions:						
	et location and other site dimensio t been completed. Pre-Fill Elevat					
Beneficial Use:						
	eficial use and since the LMRWE se. The LMRWD is responsible for e landowners consent.					
Equipment Requirment Unknown.	ts/Limitations:					
Unkilowii.						
Special Conditions/Rest						
Coordinate placement wi	th the landowner through the LM	RWD.				
Future Plans:		-				
	beneficial use stockpile until the identified in the field. Visit site		ides an alternate locat	ion. This site has not be	en used and the area ac	quired by
Permits/Approval Chec	<u>klists:</u> <u>Rer</u>	narks:				
Cultural Resources	Rev	view is required	I			
Endangered Specie		d determinatio	n from FWS			
Floodplain Impact	Analysis Wil	l be analyzed i	f necessary			
NEPA						
Real Estate	LM	RWD will obta	ain proper agreements			
State						
404(b)(1) Evaluato	in Lor	ig term 404(b)	1) proposed			
Other:						
Potential Dred	-	Dredge		Pipeline Distance	I	
Name	Mile	Туре	Water	Land	Total	Lift
4 Mile Cut-Off	3.8-4.7	М	17400	?	?	11-21



	Kinnickinnic Bar Upper	WI/Pierce/Prescott	WDNR		
Site Identification	Site Name	State/County/Municipality	Landowner		
Background:					
is within Kinnickinnic Sta cut. This was changed to WDNR, MDNR, and Cor	GREAT I (Site No. SC.13, Referen tte Park. GREAT recommended us 13 acres by a letter from the WDN ps was held on 5 October 1995 at tl and second priority fill areas were id	e of 9 acres at this site for perma R dated 15 March 1985, based o he park to re-define the fill areas	nent placement of material from n a Park Development Plan. A according to WDNR future plan	n the Kinnickinnic meeting between t ns at the park. The	Bar he e acres
	by the Kinnickinnic River. Placem		eational beaches which are part	of the Kinnickinn	ic State
Park. Habitat type for all	4 acres identified at this site is old	dredged material.			
Site Dimensions:					
	and second priority areas are both a = 681.0. LCP Elevation = 675.0. E			levation $= 678.0.$	
Beneficial Use:					
This site is used beneficia	lly as a recreational beach.				
Equipment Requirments Unknown.	s/ Emiliations.				
Special Conditions/Rest	rictions:				
The site must not form a c the adjacent wetland unles	connection to a private island either ss approved park plans allow for fil				
The site must not form a c the adjacent wetland unle coordination will take pla	connection to a private island either ss approved park plans allow for fil				
The site must not form a c the adjacent wetland unle coordination will take pla Future Plans: Dredged material from the	connection to a private island either ss approved park plans allow for fil	lling. If this site is not available ed at the following sites listed in	or implementable, the next prior	rity site will be use nt: SC-6.7-LWP	
The site must not form a c the adjacent wetland unle coordination will take pla <b>Future Plans:</b> Dredged material from the (Kinnickinnic Bar Upper)	connection to a private island either ss approved park plans allow for fil ce prior to use of this site. e Kinnickinnic Bar cut will be place , SC-6.5-LWP (Kinnickinnic Bar L	lling. If this site is not available ed at the following sites listed in .ower), 3-811.5-LMP (Point Dou	or implementable, the next prior	rity site will be use nt: SC-6.7-LWP	
The site must not form a c the adjacent wetland unle coordination will take pla <b>Future Plans:</b> Dredged material from the (Kinnickinnic Bar Upper)	connection to a private island either ss approved park plans allow for fil ce prior to use of this site. e Kinnickinnic Bar cut will be place b, SC-6.5-LWP (Kinnickinnic Bar L klists: <u>Rema</u>	lling. If this site is not available ed at the following sites listed in .ower), 3-811.5-LMP (Point Dou	or implementable, the next prior	rity site will be use nt: SC-6.7-LWP	
The site must not form a c the adjacent wetland unler coordination will take pla Future Plans: Dredged material from the (Kinnickinnic Bar Upper) Permits/Approval Check	connection to a private island either ss approved park plans allow for fil ce prior to use of this site. e Kinnickinnic Bar cut will be place b, SC-6.5-LWP (Kinnickinnic Bar L klists: <u>Rema</u> Revie	lling. If this site is not available ed at the following sites listed in ower), 3-811.5-LMP (Point Dou	or implementable, the next prior	rity site will be use nt: SC-6.7-LWP	
The site must not form a c the adjacent wetland unler coordination will take pla Future Plans: Dredged material from the (Kinnickinnic Bar Upper) Permits/Approval Checl	connection to a private island either ss approved park plans allow for fil ce prior to use of this site. e Kinnickinnic Bar cut will be place b, SC-6.5-LWP (Kinnickinnic Bar L klists: <u>Rema</u> Revie s None	lling. If this site is not available ed at the following sites listed in .ower), 3-811.5-LMP (Point Dou arks: ew is required	or implementable, the next prior	rity site will be use nt: SC-6.7-LWP	
The site must not form a c the adjacent wetland unle coordination will take pla Future Plans: Dredged material from the (Kinnickinnic Bar Upper) Permits/Approval Checl □ Cultural Resources ✓ Endangered Species	connection to a private island either ss approved park plans allow for fil ce prior to use of this site. e Kinnickinnic Bar cut will be place b, SC-6.5-LWP (Kinnickinnic Bar L klists: Revie s None Analysis Will b	lling. If this site is not available ed at the following sites listed in ower), 3-811.5-LMP (Point Dou arks: ew is required found at this site	or implementable, the next prior order of priority for developme glas). Replenish beach as need	rity site will be use nt: SC-6.7-LWP	
The site must not form a c the adjacent wetland unle coordination will take pla Future Plans: Dredged material from the (Kinnickinnic Bar Upper) Permits/Approval Check Cultural Resources Cultural Resources Floodplain Impact 4	connection to a private island either ss approved park plans allow for fil ce prior to use of this site. e Kinnickinnic Bar cut will be place by SC-6.5-LWP (Kinnickinnic Bar L klists: Revie s None Analysis Will I Cover	lling. If this site is not available ed at the following sites listed in ower), 3-811.5-LMP (Point Dou arks: found at this site be analyzed if necessary	or implementable, the next prior order of priority for developme glas). Replenish beach as need	rity site will be use nt: SC-6.7-LWP	
The site must not form a c the adjacent wetland unle coordination will take pla Future Plans: Dredged material from the (Kinnickinnic Bar Upper) Permits/Approval Checl Cultural Resources Endangered Species Floodplain Impact A NEPA	connection to a private island either ss approved park plans allow for fil ce prior to use of this site. e Kinnickinnic Bar cut will be place by SC-6.5-LWP (Kinnickinnic Bar L klists: klists: Revie s None Analysis Will L Cover Requi	lling. If this site is not available ed at the following sites listed in ower), 3-811.5-LMP (Point Dou arks: ew is required found at this site be analyzed if necessary red by the GREAT and O&M, E	or implementable, the next prior order of priority for developme glas). Replenish beach as need	rity site will be use nt: SC-6.7-LWP	
The site must not form a c the adjacent wetland unle coordination will take pla Future Plans: Dredged material from the (Kinnickinnic Bar Upper) Permits/Approval Checl □ Cultural Resources □ Floodplain Impact A □ NEPA □ Real Estate □ State □ 404(b)(1) Evaluatoi	connection to a private island either ss approved park plans allow for fil ce prior to use of this site. e Kinnickinnic Bar cut will be place b, SC-6.5-LWP (Kinnickinnic Bar L klists: Rema Revie s None Analysis Will I Cover Requi Exhib	ling. If this site is not available ed at the following sites listed in ower), 3-811.5-LMP (Point Dou arks: ew is required found at this site be analyzed if necessary red by the GREAT and O&M, E ires a permit from the landowner	or implementable, the next prior order of priority for developme glas). Replenish beach as need	rity site will be use nt: SC-6.7-LWP	
The site must not form a c the adjacent wetland unle coordination will take pla Future Plans: Dredged material from the (Kinnickinnic Bar Upper) Permits/Approval Checl □ Cultural Resources □ Cultural Resources □ Floodplain Impact A □ NEPA □ Real Estate □ State □ 404(b)(1) Evaluatoi Other:	connection to a private island either ss approved park plans allow for fil ce prior to use of this site. e Kinnickinnic Bar cut will be place b, SC-6.5-LWP (Kinnickinnic Bar L klists: Revie s None Analysis Will to Cover Requi Exhit n Long-	ling. If this site is not available ed at the following sites listed in ower), 3-811.5-LMP (Point Dou arks: ew is required found at this site be analyzed if necessary red by the GREAT and O&M, E ires a permit from the landowner bit A of WDNR's MOU -term 404(b)(1) proposed	or implementable, the next prior order of priority for developme glas). Replenish beach as need	rity site will be use nt: SC-6.7-LWP	
the adjacent wetland unle coordination will take pla Future Plans: Dredged material from the (Kinnickinnic Bar Upper) Permits/Approval Checel Cultural Resources Endangered Species Floodplain Impact A NEPA Real Estate State State 404(b)(1) Evaluatoi Other: Potential Dredg	connection to a private island either ss approved park plans allow for fil ce prior to use of this site. e Kinnickinnic Bar cut will be place b, SC-6.5-LWP (Kinnickinnic Bar L klists: Revie s None Analysis Will I Cover Requi Exhib n Long ge Cuts:	ling. If this site is not available ed at the following sites listed in ower), 3-811.5-LMP (Point Dou arks: ew is required found at this site be analyzed if necessary red by the GREAT and O&M, E ires a permit from the landowner bit A of WDNR's MOU -term 404(b)(1) proposed	or implementable, the next prior order of priority for developme glas). Replenish beach as need (S	nt: SC-6.7-LWP ed.	
The site must not form a c the adjacent wetland unle coordination will take pla Future Plans: Dredged material from the (Kinnickinnic Bar Upper) Permits/Approval Check Cultural Resources Cultural Resources Cultural Resources Floodplain Impact A NEPA Real Estate ✓ State 404(b)(1) Evaluatoi Other: Potential Dredg Name	connection to a private island either ss approved park plans allow for fil ce prior to use of this site. e Kinnickinnic Bar cut will be place by SC-6.5-LWP (Kinnickinnic Bar L klists: <u>Revie</u> s None Analysis Will H Cover Requi Exhib n Long ge Cuts: <u>Mile</u>	ling. If this site is not available ed at the following sites listed in ower), 3-811.5-LMP (Point Dou arks: ew is required found at this site be analyzed if necessary red by the GREAT and O&M, E ires a permit from the landowner bit A of WDNR's MOU -term 404(b)(1) proposed Dredge Type Water	or implementable, the next prior order of priority for developme glas). Replenish beach as need (S Pipeline Distance Land	rity site will be use nt: SC-6.7-LWP ed. Total	Lift
The site must not form a c the adjacent wetland unle coordination will take pla Future Plans: Dredged material from the (Kinnickinnic Bar Upper) Permits/Approval Check Cultural Resources Cultural Resources Endangered Species Floodplain Impact A NEPA Real Estate State State A04(b)(1) Evaluatoi Other: Potential Dredg	connection to a private island either ss approved park plans allow for fil ce prior to use of this site. e Kinnickinnic Bar cut will be place b, SC-6.5-LWP (Kinnickinnic Bar L klists: Revie s None Analysis Will I Cover Requi Exhib n Long ge Cuts:	ling. If this site is not available ed at the following sites listed in ower), 3-811.5-LMP (Point Dou arks: ew is required found at this site be analyzed if necessary red by the GREAT and O&M, E ires a permit from the landowner bit A of WDNR's MOU -term 404(b)(1) proposed	or implementable, the next prior order of priority for developme glas). Replenish beach as need (S	nt: SC-6.7-LWP ed.	
The site must not form a c the adjacent wetland unle coordination will take pla Future Plans: Dredged material from the (Kinnickinnic Bar Upper) Permits/Approval Checl Cultural Resources Cultural Resources Floodplain Impact A NEPA Real Estate State 404(b)(1) Evaluatoi Other: Potential Dredg Name	connection to a private island either ss approved park plans allow for fil ce prior to use of this site. e Kinnickinnic Bar cut will be place by SC-6.5-LWP (Kinnickinnic Bar L klists: <u>Revie</u> s None Analysis Will H Cover Requi Exhib n Long ge Cuts: <u>Mile</u>	ling. If this site is not available ed at the following sites listed in ower), 3-811.5-LMP (Point Dou arks: ew is required found at this site be analyzed if necessary red by the GREAT and O&M, E ires a permit from the landowner bit A of WDNR's MOU -term 404(b)(1) proposed Dredge Type Water	or implementable, the next prior order of priority for developme glas). Replenish beach as need (S Pipeline Distance Land	rity site will be use nt: SC-6.7-LWP ed. Total	ed. ÖSIT



UTM, Zone 15, NAD 8	33
Year of Photography:	2005
Date: 11 Feb 2008	

SC-6.5-LWP	Kinnickinnic Bar Low	ver WI/Pie	erce/Prescott	WDNR		
Site Identification	Site Name	State/Co	unty/Municipality	Landowner		
Background:			-			
is within Kinnickinnic St cut. This was changed to WDNR, MDNR, and Co were reduced to 7. First,	GREAT I (Site No. SC.12, Re ate Park. GREAT recommend o 13 acres by a letter from the V rps was held on 5 October 199 second, third, and fourth prior Bar Upper site (SC-6.7-LWP)	led use of 17 acres WDNR dated 15 M 5 at the park to re- ity fill areas were	at this site for perma Aarch 1985, based on define the fill areas a identified at this site	anent placement of materi a Park Development Plan according to WDNR futur and will be filled after th	al from the Kinnickinn n. A meeting between re plans at the park. Th	ic Bar the le acres
Site Characteristics:						
	by the Kinnickinnic River. P 7 acres identified at this site i			ational beaches which are	e part of the Kinnickinr	nic State
Site Dimensions:						
	, second, third, and fourth prio CP Elevation = 675.0. Estimation			acres respectively. Pre-Fi	ll Elevation = 678.0. N	/laximum
Beneficial Use:						
This site is used benefici	ally as a recreational beach.					
<b>Equipment Requirmen</b> Unknown.	s/Limitations:					
Special Conditions/Res						
the adjacent wetland unle	connection to a private island ess approved park plans allow ace prior to use of this site.					
	e Kinnickinnic Bar cut will be ), SC-6.5-LWP (Kinnickinnic					
Permits/Approval Chec	klists:	Remarks:				
Cultural Resources		Review is required	1			
<ul> <li>Endangered Specie</li> </ul>	s	None found at this	site			
Floodplain Impact	•	Will be analyzed i	2			
NEPA			REAT and O&M, EI	S		
Real Estate			from the landowner			
State		Exhibit A of WDN				
404(b)(1) Evaluato	in	Long term 404(b)	(1)			
Other:						
Potential Dred	ē	Dredge Type		Pipeline Distance	<b>70</b>	• • •
Name Kinnickinnic Bar	Mile		Water	Land	Total	
MININICKINNIC Bar	6.0-6.	5 H,M	1000	0-500	1000-1500	3-8
			1	1		

