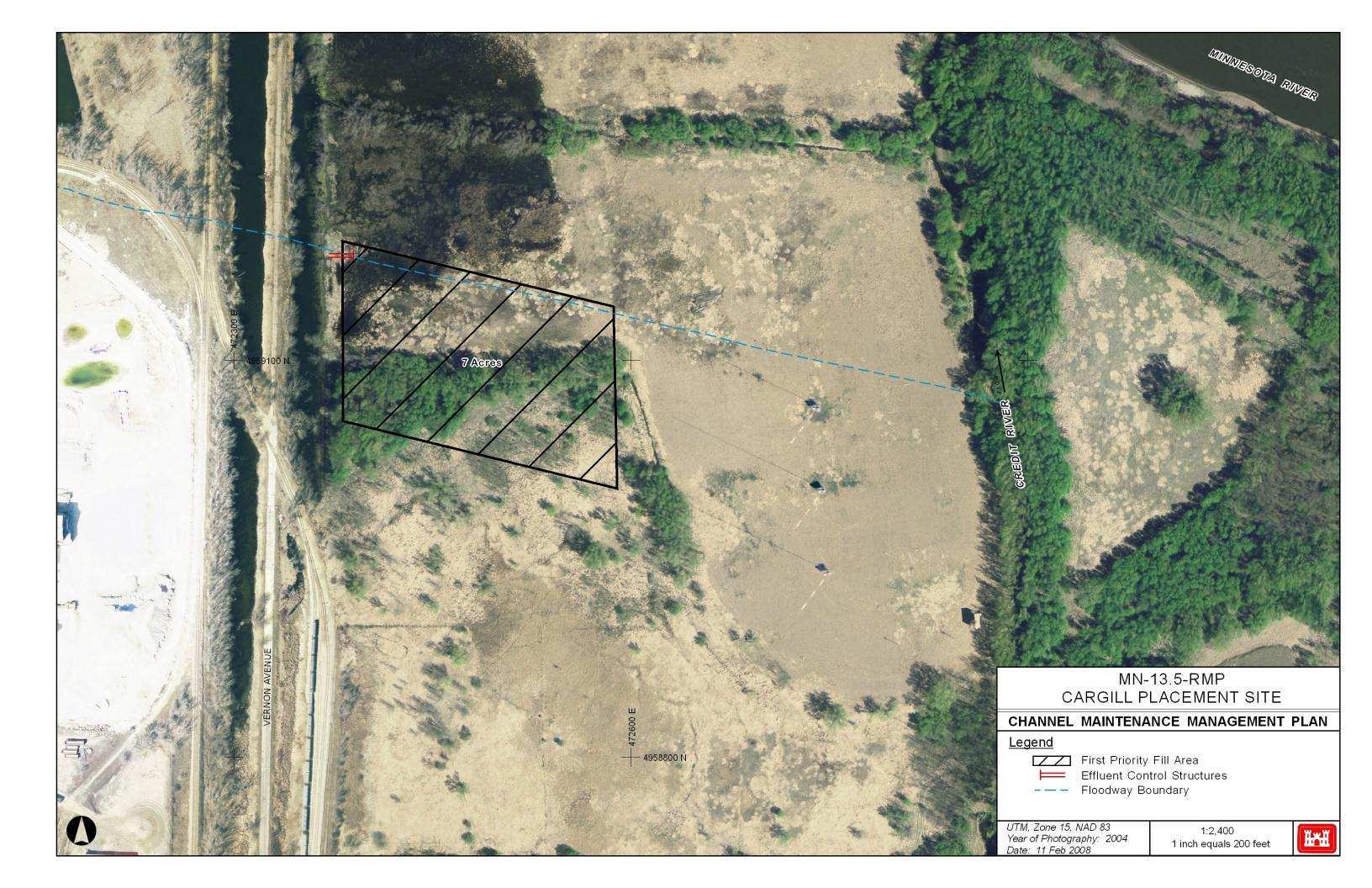
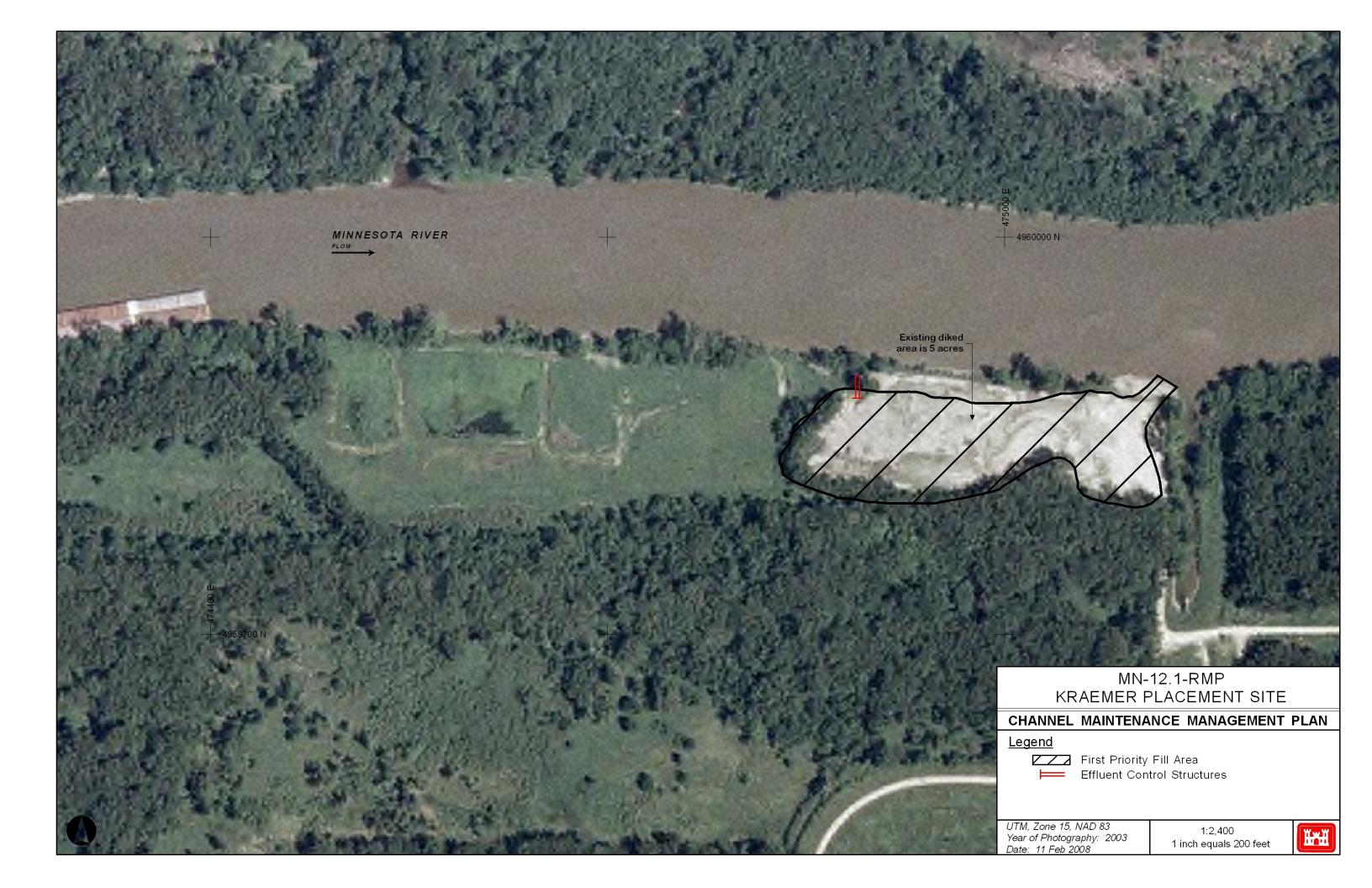


MN-13.5-RMP	Cargill		MN/So	cott/Savage	Cargill		
Site Identification	Site Name		State/Cou	unty/Municipality	Landowner		
Background:							
the local sponsor for the of the site and are respons	s at this site for perm Minnesota River prossible for insuring consible for insuring controls was designated.	nanent placement or roject and is respondancity or providing	of material f nsible for pr ng another l	from cuts 4-5. The Lo roviding placement sit location. They complete	wer Minnesota River W es. They have obtained ted an engineering repo	nent prior to the CMMP. atershed District (LMRV all property rights to allor rt dated March 1979 that dorsement will be reques	WD) is ow use t
Site Characteristics: GREAT identified the a and there is some potent		land. Adjacent lan	d use consi	sts of grain elevators,	wetlands, and railroad.	The site is within the flo	odplain
Site Dimensions:							
Area = 7 acres. The area Capacity = 140,000 cub		feet. Pre-Fill Elev	vation = 700	0.0. Maximum Fill Ele	evation = 715.0. LCP E	levation = 687.2. Estima	ated
Beneficial Use:							
	erial placed at this s	ite will be removed	d for benefic	cial use. The LMRWI		ot likely to acquire a new noting removal. Road ac	,
Equipment Requirmen	nts/Limitations:						
A ditch must be crossed	with the pipeline if	hydraulic dredging	g is used. T	This may require some	special equipment or a	special set-up.	
A ditch must be crossed	with the pipeline if	hydraulic dredgin	g is used. T	This may require some	special equipment or a	special set-up.	
A ditch must be crossed	with the pipeline if	hydraulic dredgin	g is used. T	This may require some	special equipment or a	special set-up.	
		hydraulic dredgin	g is used. T	This may require some	special equipment or a	special set-up.	
Special Conditions/Res Adjacent wetlands must tracks. A containment d	strictions: be protected. The like is required. The	LMRWD has prove	ided access	for pipeline across the	Richards Asphalt prop	erty and under the railroament. Site boundaries an	
Special Conditions/Res Adjacent wetlands must tracks. A containment d details for use will be de	strictions: be protected. The like is required. The	LMRWD has prove	ided access	for pipeline across the	Richards Asphalt prop	erty and under the railroa	
Special Conditions/Res Adjacent wetlands must tracks. A containment d details for use will be de Future Plans:	be protected. The like is required. The veloped through the	LMRWD has prov e LMRWD has acc e OSIT process.	ided access quired 10 ac	for pipeline across the eres at this location for	Richards Asphalt prop dredged material placer	erty and under the railroa ment. Site boundaries an	nd
Special Conditions/Res Adjacent wetlands must tracks. A containment d details for use will be de Future Plans: Develop and maintain d	be protected. The like is required. The veloped through the likes at this site and	LMRWD has prove LMRWD has acce OSIT process.	ided access quired 10 ac	for pipeline across the cres at this location for	Richards Asphalt prop dredged material placer	erty and under the railroament. Site boundaries and	nd
Special Conditions/Res Adjacent wetlands must tracks. A containment d details for use will be de Future Plans: Develop and maintain d	be protected. The like is required. The veloped through the likes at this site and	LMRWD has prove LMRWD has acce OSIT process.	ided access quired 10 ac	for pipeline across the cres at this location for	Richards Asphalt prop dredged material placer	erty and under the railroament. Site boundaries and	nd
Special Conditions/Res Adjacent wetlands must tracks. A containment d details for use will be de Future Plans: Develop and maintain d	be protected. The like is required. The veloped through the likes at this site and	LMRWD has prove LMRWD has acce OSIT process.	ided access quired 10 ac	for pipeline across the cres at this location for	Richards Asphalt prop dredged material placer	erty and under the railroament. Site boundaries and	nd
Special Conditions/Res Adjacent wetlands must tracks. A containment d details for use will be de Future Plans: Develop and maintain d general area. This site h	be protected. The like is required. The veloped through the likes at this site and las not been used an	LMRWD has prove LMRWD has acce OSIT process.	ided access quired 10 ac use stockpi I by the LM	for pipeline across the cres at this location for	Richards Asphalt prop dredged material placer	erty and under the railroament. Site boundaries and	nd
Special Conditions/Res Adjacent wetlands must tracks. A containment d details for use will be de Future Plans: Develop and maintain d general area. This site h	be protected. The like is required. The veloped through the likes at this site and las not been used an cklists:	LMRWD has prove LMRWD has acceed OSIT process. use as a beneficial did the area acquired Reman	ided access quired 10 ac use stockpi I by the LM	for pipeline across the cres at this location for less than the location for less than the less than the less than the less to be ide	Richards Asphalt prop dredged material placer	erty and under the railroament. Site boundaries and	nd
Special Conditions/Res Adjacent wetlands must tracks. A containment d details for use will be de Future Plans: Develop and maintain d general area. This site h Permits/Approval Che Cultural Resource Future Plans:	be protected. The like is required. The like is required through the likes at this site and likes at this site and likes at the likes a	LMRWD has prove LMRWD has acceed OSIT process. use as a beneficial did the area acquirect Remark.	ided access quired 10 ac use stockpi I by the LM	for pipeline across the cres at this location for le site until the LMRV IRWD needs to be ide	Richards Asphalt prop dredged material placer	erty and under the railroament. Site boundaries and	nd
Special Conditions/Res Adjacent wetlands must tracks. A containment d details for use will be de Future Plans: Develop and maintain d general area. This site h	be protected. The like is required. The like is required through the likes at this site and likes at this site and likes at the likes a	LMRWD has prove LMRWD has acce OSIT process. use as a beneficial did the area acquired Remar	use stockpi d by the LM	for pipeline across the cres at this location for le site until the LMRV IRWD needs to be ide	Richards Asphalt prop dredged material placer	erty and under the railroament. Site boundaries and	nd
Special Conditions/Res Adjacent wetlands must tracks. A containment of details for use will be de Future Plans: Develop and maintain di general area. This site h Permits/Approval Che Cultural Resource Findangered Speci Floodplain Impact NEPA	be protected. The like is required. The like is required through the likes at this site and likes at this site and likes at the likes a	LMRWD has prove LMRWD has acce OSIT process. use as a beneficial did the area acquired Review None for Analys	use stockpi d by the LM	for pipeline across the cres at this location for le site until the LMRV IRWD needs to be ide	Richards Asphalt prop dredged material placer	erty and under the railroament. Site boundaries and	nd
Special Conditions/Res Adjacent wetlands must tracks. A containment of details for use will be de Future Plans: Develop and maintain di general area. This site h Permits/Approval Che Cultural Resource Endangered Speci Floodplain Impact NEPA Real Estate	be protected. The like is required. The like is required through the likes at this site and likes at this site and likes at the likes a	LMRWD has prove LMRWD has acce OSIT process. use as a beneficial did the area acquired Review None f Analys Covered LMRW	use stockpi d by the LM v is required found at this is complete d by the GI D has prop	for pipeline across the cres at this location for le site until the LMRV IRWD needs to be ide a site led by MDNR REAT and O&M, EIS per agreements in perp	Richards Asphalt prop dredged material places VD provides an alternate attified in the field. Visi	erty and under the railroament. Site boundaries and	nd
Special Conditions/Res Adjacent wetlands must tracks. A containment of details for use will be de Future Plans: Develop and maintain di general area. This site h Permits/Approval Che Cultural Resource Floadplain Impact Floodplain Impact NEPA Real Estate State	be protected. The like is required. The veloped through the veloped and veloped through the veloped through the veloped and veloped ve	LMRWD has prove LMRWD has acce OSIT process. use as a beneficial did the area acquired Review None for Analyst Covere LMRW General	use stockpid by the LM cks: vis requirection at this is completed by the GI viD has propid permit with the complete of the ground at this is completed by the GI viD has propid permit with the complete of the ground at this is completed by the GI videous propid permit with the complete of the ground at this is complete of the ground at the ground	for pipeline across the cres at this location for less that the LMRV IRWD needs to be ide a site and by MDNR REAT and O&M, EIS per agreements in perpth MPCA. Out of MD	Richards Asphalt prop dredged material places VD provides an alternate attified in the field. Visi	erty and under the railroament. Site boundaries and	nd
Special Conditions/Res Adjacent wetlands must tracks. A containment of details for use will be de Future Plans: Develop and maintain di general area. This site h Permits/Approval Che Cultural Resource Floodplain Impact NEPA Real Estate State 404(b)(1) Evaluate	be protected. The like is required. The veloped through the veloped and veloped veloped through the veloped velope	LMRWD has prove LMRWD has acce OSIT process. use as a beneficial did the area acquired Review None for Analyst Covere LMRW General	use stockpid by the LM cks: vis requirection at this is completed by the GI viD has propid permit with the complete of the ground at this is completed by the GI viD has propid permit with the complete of the ground at this is completed by the GI videous propid permit with the complete of the ground at this is complete of the ground at the ground	for pipeline across the cres at this location for le site until the LMRV IRWD needs to be ide a site led by MDNR REAT and O&M, EIS per agreements in perp	Richards Asphalt prop dredged material places VD provides an alternate attified in the field. Visi	erty and under the railroament. Site boundaries and	nd
Special Conditions/Res Adjacent wetlands must tracks. A containment of details for use will be de Future Plans: Develop and maintain d general area. This site h Permits/Approval Che Cultural Resource Floodplain Impact NEPA Real Estate State 404(b)(1) Evaluate Other:	be protected. The like is required. The veloped through the veloped and veloped through the veloped and veloped veloped through the veloped ve	LMRWD has prove LMRWD has acce OSIT process. use as a beneficial did the area acquired Review None for Analyst Covere LMRW General	use stockpi d by the LM is required found at this is complete d by the GI /D has prop d permit with	for pipeline across the cres at this location for less that the LMRV IRWD needs to be ide a site and by MDNR REAT and O&M, EIS per agreements in perpth MPCA. Out of MD	Richards Asphalt prop dredged material placer VD provides an alternate attified in the field. Visi	erty and under the railroament. Site boundaries and	nd
Tacks. A containment of details for use will be described by the description of the details for use will be described by the description of the details for use will be described by the details for use will be detailed by the detailed by the detailed by the details for use will be detailed by the detailed by the detailed by	be protected. The like is required. The veloped through the veloped and veloped through the veloped and veloped velope	LMRWD has prove LMRWD has acce OSIT process. use as a beneficial did the area acquired Review None for Analyst Covered LMRW General Long to	use stockpi d by the LM v is required found at this is complete d by the GI /D has prop l permit with	for pipeline across the cres at this location for le site until the LMRV IRWD needs to be ide at the site at by MDNR REAT and O&M, EIS per agreements in perpth MPCA. Out of MD (1) proposed	Richards Asphalt prop dredged material places VD provides an alternate striffed in the field. Visi etuity NR jurisdiction	erty and under the railroament. Site boundaries are location. Site map shows the site with OSIT.	ws the
Special Conditions/Res Adjacent wetlands must tracks. A containment of details for use will be de Future Plans: Develop and maintain of general area. This site h Permits/Approval Che Cultural Resource Floadplain Impact NEPA Real Estate State 404(b)(1) Evaluate Other: Potential Drec Name	be protected. The like is required. The veloped through the veloped and veloped through the veloped and veloped veloped through the veloped ve	LMRWD has prove LMRWD has acce OSIT process. use as a beneficial of the area acquired Review None f Analys Covere LMRW Genera Long to	use stockpil by the LM vis required to by the GI do by the GI Dredge Type	for pipeline across the cres at this location for le site until the LMRV IRWD needs to be ide a site d by MDNR REAT and O&M, EIS per agreements in perpth MPCA. Out of MD [1] proposed	Richards Asphalt proportion of the provided material places. The provides an alternate attified in the field. Vising the provided material places are alternated in the field. Vising the provided materials are alternated in the field. Vising the provided materials are alternated in the field. Pipeline Distance are alternated in the provided materials are alternated in the field.	erty and under the railroament. Site boundaries are clocation. Site map show that site with OSIT.	ws the
Special Conditions/Res Adjacent wetlands must tracks. A containment of details for use will be de Future Plans: Develop and maintain of general area. This site h Permits/Approval Che Cultural Resource Floadplain Impact NEPA Real Estate State 404(b)(1) Evaluate Other: Potential Drec	be protected. The like is required. The veloped through the veloped and veloped through the veloped and veloped veloped through the veloped ve	LMRWD has prove LMRWD has acce OSIT process. use as a beneficial did the area acquired Review None for Analyst Covered LMRW General Long to	use stockpi d by the LM v is required found at this is complete d by the GI /D has prop l permit with	for pipeline across the cres at this location for le site until the LMRV IRWD needs to be ide at the site at by MDNR REAT and O&M, EIS per agreements in perpth MPCA. Out of MD (1) proposed	Richards Asphalt prop dredged material places VD provides an alternate striffed in the field. Visi etuity NR jurisdiction	erty and under the railroament. Site boundaries are location. Site map shows the site with OSIT.	ws the



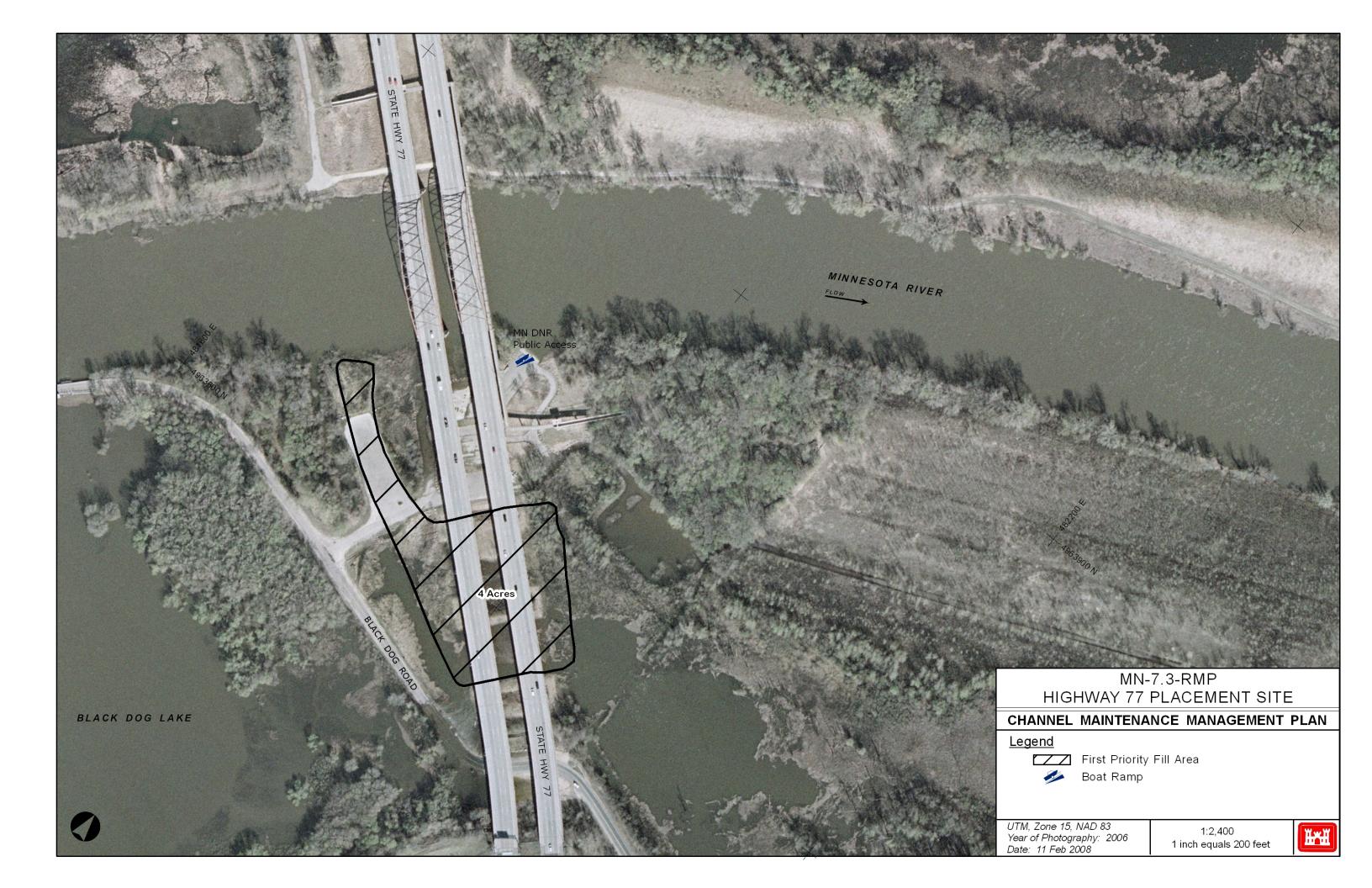
	Kraemer Site		MN/Sco	ott/Burnsville	Ed Kraei	mer & Sons	
Site Identification	Site Name		State/Cour	nty/Municipality	Landowner		
Background:			.				
is the local sponsor for to of the site and are respontant selected this location	d by Great I. There was not he Minnesota River projects for insuring capacity (designated as site #79-rough past practices. The	ect and is resp ty or providity 2), which rep	ponsible for possible for possi	providing placement ocation. The LMRWI AT sites MN.30 and M	sites. They have obtaine completed an engineer MN.06. No further studies	d all property rights to a ing report dated March es have been completed.	llow use 1979 Use of
Site Characteristics:							
	ain adjjacent to the Minr ed in the past for dredged						
Site Dimensions:							
Area = 5 acres. The exis Estimated Capacity = 14	ting diked area is 850 fee 10,000 cubic yards.	et by 255 feet	t. Pre-Fill Ele	evation = 704.0. Max	imum Fill Elevation = 7	24.0. LCP Elevation = 6	87.2.
Beneficial Use:							
removed for beneficial u	eneficial use and since the use. The LMRWD is resplany removal would have	onsible for p	romoting ren	noval. A stockpile do			
Maintain contaminent d	ike and do not expand the	e size of the s	site beyond tl	ne existing dike. Pow	erlines may have to be r	aised or re-routed. Adjac	cent
Maintain contaminent diwetlands must be protected by the	ike and do not expand the	lled to capac		-			
Maintain contaminent d wetlands must be protect Future Plans: Continue use as a beneficial	ike and do not expand the ted. cial use stockpile until fi use removal. Visit site v	lled to capac	tiy and LMR	-			
Maintain contaminent d wetlands must be protect Future Plans: Continue use as a beneficial	ike and do not expand the ted. icial use stockpile until fit use removal. Visit site v	lled to capac vith OSIT. <u>Rema</u> l	tiy and LMR	-			
Maintain contaminent diwetlands must be protective prot	ike and do not expand the ted. cial use stockpile until fil use removal. Visit site v	lled to capac vith OSIT. Reman	tiy and LMR	WD provides anothe			
Maintain contaminent diversal must be protect wetlands must be protect. Future Plans: Continue use as a beneficial landowner for beneficia. Permits/Approval Che Cultural Resource	ike and do not expand the ted. cial use stockpile until fil use removal. Visit site vecklists:	lled to capac vith OSIT. Remai No act None f	tiy and LMR rks: ion required	WD provides anothe			
Maintain contaminent diwetlands must be protective wetlands must be protective. Future Plans: Continue use as a beneficial landowner for beneficia Permits/Approval Che ✓ Cultural Resource ✓ Endangered Speci ✓ Floodplain Impact	ike and do not expand the ted. cial use stockpile until fil use removal. Visit site vecklists:	lled to capac vith OSIT. Remai No act None to	rks: ion required found at the sis completed	WD provides anothe			
Maintain contaminent d wetlands must be protect Future Plans: Continue use as a beneficial Permits/Approval Che ✓ Cultural Resource ✓ Endangered Speci ✓ Floodplain Impact NEPA ✓ Real Estate	ike and do not expand the ted. cial use stockpile until fil use removal. Visit site vecklists:	lled to capac vith OSIT. Remai No act None to Analys	tiy and LMR rks: ion required found at ths s sis completed.	WD provides anothe ite I by MDNR	r site. Encourage the LM		
Maintain contaminent diwetlands must be protect wetlands must be protect. Future Plans: Continue use as a benefilandowner for beneficia. Permits/Approval Che ✓ Cultural Resource ✓ Endangered Speci ✓ Floodplain Impact NEPA ✓ Real Estate ✓ State	ike and do not expand the ted. cial use stockpile until fil use removal. Visit site vocklists: cklists: s es Analysis	Reman No act None f Analys LMRV Genera	rks: ion required found at ths sis completed VD has proporal permit with	WD provides another ite I by MDNR er agreements I MPCA. Out of MD	r site. Encourage the LM		
Future Plans: Continue use as a beneficial andowner for beneficial elandowner for beneficial ela	ike and do not expand the ted. cial use stockpile until fil use removal. Visit site vocklists: cklists: s es Analysis	Reman No act None f Analys LMRV Genera	tiy and LMR rks: ion required found at ths s sis completed.	WD provides another ite I by MDNR er agreements I MPCA. Out of MD	r site. Encourage the LM		
Maintain contaminent divetlands must be protective wetlands must be protective wetlands must be protective lands. Future Plans: Continue use as a beneficial landowner for beneficial landowner for beneficial wetlands. Permits/Approval Che ✓ Cultural Resource ✓ Endangered Speci ✓ Floodplain Impact ✓ NEPA ✓ Real Estate ✓ State ✓ 404(b)(1) Evaluate Other:	ike and do not expand the ted. Icial use stockpile until fit use removal. Visit site vecklists: ses Analysis	Reman No act None f Analys LMRV Genera	tiy and LMR rks: ion required found at ths s sis completed VD has proportal permit with the series 404(b)(1)	WD provides another ite I by MDNR er agreements I MPCA. Out of MD	r site. Encourage the LM		
Maintain contaminent divetlands must be protective wetlands must be protective wetlands must be protective. Future Plans: Continue use as a beneficial andowner for beneficial plandowner for beneficial wetlandowner for beneficial Permits/Approval Che ✓ Cultural Resource ✓ Endangered Speci ✓ Floodplain Impact ✓ NEPA ✓ Real Estate ✓ State ✓ 404(b)(1) Evaluate Other: Potential Dree	ike and do not expand the ted. cial use stockpile until fi luse removal. Visit site vicklists: s es Analysis	Remai No act None 1 Analys LMRV Genera Long t	tiy and LMR rks: ion required found at ths s sis completed VD has proportal permit with the serm 404(b)(1) Dredge	WD provides another ite I by MDNR er agreements in MPCA. Out of MD proposed	r site. Encourage the LM NR jurisdiction Pipeline Distance	1RWD to work with the	
Maintain contaminent d wetlands must be protect Future Plans: Continue use as a beneficial Permits/Approval Che ✓ Cultural Resource ✓ Endangered Speci ✓ Floodplain Impact NEPA ✓ Real Estate ✓ State ☐ 404(b)(1) Evaluate Other: Potential Drece Name	ike and do not expand the ted. cicial use stockpile until fil use removal. Visit site vicklists: s es Analysis bin	lled to capac vith OSIT. Remai No act None f Analys LMRV Genera Long t	tiy and LMR rks: ion required found at the sis completed VD has properly permit with the sistem 404(b)(1) Dredge Type	WD provides another tite I by MDNR er agreements in MPCA. Out of MD Topoposed Water	r site. Encourage the LM NR jurisdiction Pipeline Distance Land	IRWD to work with the	Lift
Maintain contaminent divetlands must be protective wetlands must be protective wetlands must be protective. Future Plans: Continue use as a beneficial andowner for beneficial landowner for beneficial Permits/Approval Che Cultural Resource Findangered Special Perdangered Special NEPA Real Estate NEPA State 404(b)(1) Evaluate Other: Potential Dree Name Peterson Bar	ike and do not expand the ted. cial use stockpile until fi luse removal. Visit site vicklists: s es Analysis bin	Remai No act None f Analys LMRV Genera Long t	tiy and LMR rks: ion required found at the sis completed all permit with term 404(b)(1) Dredge Type H,M	WD provides another tite I by MDNR er agreements in MPCA. Out of MD i) proposed Water 200	r site. Encourage the LM NR jurisdiction Pipeline Distance Land 100-1000	Total 300-1200	Lift 17-37
Maintain contaminent divetlands must be protective wetlands must be protective. Future Plans: Continue use as a beneficial landowner for beneficial process. Permits/Approval Che Cultural Resource Findangered Speci Floodplain Impact NEPA Real Estate State 404(b)(1) Evaluate Other: Potential Drecential Drecential Drecential Drecential Manual Protection Name	ike and do not expand the ted. cicial use stockpile until fit use removal. Visit site viceklists: ses Analysis bin lge Cuts:	lled to capac vith OSIT. Remai No act None f Analys LMRV Genera Long t	tiy and LMR rks: ion required found at the sis completed VD has properly permit with the sistem 404(b)(1) Dredge Type	WD provides another tite I by MDNR er agreements in MPCA. Out of MD Topoposed Water	r site. Encourage the LM NR jurisdiction Pipeline Distance Land	IRWD to work with the	Lift



MN-10.1-RMP	NSP Site		MN/So	cott/Burnsville	NSP		
Site Identification	Site Name		State/Co	unty/Municipality	Landowner		
Background: This site was not selected (LMRWD) is the local spot to allow use of the site and that selected this location (endorsement will be reque	onsor for the Mini l are responsible to (designated as site)	nesota River project for insuring capacite #79-3), which rep	et and is res ty or providual places GRE	ponsible for providing ling another location.	placement sites. They have completed an engineer	have obtained all proper neering report dated Ma	rch 1979
The site is in the floodplain	n but is an upland	site. No wetlands	s exist at thi	s site. It is an open gra	ass field and has a steep	bank down to the river.	
Site Dimensions: Area = 7 acres. The area is Capacity = 130,000 cubic		0 feet. Pre-Fill Ele	evation = 69	93.0. Maximum Fill E	levation = 708.0. LCP I	Elevation = 687.2. Estir	mated
Beneficial Use:							
There is potential for bene removed for beneficial use privately owned and remov	e. The LMRWD i	s responsible for p	romoting re	emoval. A beneficial u			
Equipment Requirments. Unknown.	/Limitations:						
Special Conditions/Restr	ictions:						
A barge unloading ramp m through the LMRWD. The restrictions. Site boundari	e FWS has an eas	sement for adjacent	t land for th	e purpose of providing			
Future Plans: Develop and maintain dike	es at this site and	use as a beneficial	use stockpi	ile site until the LMRW	VD provides an alternate	e location. Visit site wit	h OSIT.
Permits/Approval Check	lists:	Remar	·ks:				
Cultural Resources		Review	v is required	d			
✓ Endangered Species		No imp					
Floodplain Impact A NEPA				ed by MDNR			
✓ Real Estate		LMRW	/D has prop	er agreements			
✓ State				th MDNR and MPCA			
404(b)(1) Evaluatoir	1		•	(1) proposed			
Other:		3 ·	(-)				
Potential Dredge	e Cuts:		Dredge		Pipeline Distance		
Name		Mile	Type	Water	Land	Total	Lift
Above Savage RR Bridge		14.3-14.7	M	23200	200-2000	23400-25200	5-20
Abv. & Blw. Cargill Slip		12.8-13.6	M	16900	200-2000	17100-18900	5-20
Peterson's Bar Below Peterson's Bar		11.8-12.4 11.2-11.8	M H,M	12700 7400	200-2000 200-2000	12900-14700 7600-9400	5-20 5-20



MN-7.3-RMP Hwy 7	⁷ Bridge	MN/D	akota/Burnsville	MDNR &	k MDOT	
Site Identification Site Nam	;	State/Co	unty/Municipality	Landowner		
Background: This site was not selected by GREAT I (LMRWD) is the local sponsor for the this site with the MDNR and the MDO site MN.28. Site boundaries and detail review and coordination.	Minnesota River proje Γ and are responsible t	ct and is res for insuring	ponsible for providing capacity or providing	placement sites. They another location. This s	have been negotiating for ite replaces the GREAT	selected
Site Characteristics:						
Upland area. No wetland impacts will	oe involved.					
Site Dimensions:						
Area = 4 acres. The exact location and operation details have not been comple = 40,000 cubic yards.						
Beneficial Use:						
There is potential for beneficial use and removed for beneficial use. The LMRV would have to be with the landowners	VD is responsible for j					
Equipment Requirments/Limitations	:					
Unknown.						
Special Conditions/Restrictions:						
Coordinate placement with the landow	er through the LMRV	VD.				
Future Plans:						
Develop site and use as a beneficial use the LMRWD needs to be identified in t			ides an alternate locati	ion. This site has not be	en used and the area acc	quired by
Permits/Approval Checklists:	Rema	rks:				
Cultural Resources	Review	w is required	1			
Endangered Species			on from FWS			
Floodplain Impact Analysis		e analyzed i				
□ NEPA	Will b	c anaryzea i	i necessary			
Real Estate	I MDX	VD will obt	ain proper agreements			
State	LIVIK	WIN WILL OUR	am proper agreements			
404(b)(1) Evaluatoin	Laras	erm 404/b)	(1) proposed			
Other:	Long	.c.111 4 04(0)(1) proposed			
Potential Dredge Cuts:		Dredge		Pipeline Distance		
Name	Mile	Type	Water	Land	Total	Lift
4 Mile Cut-Off	3.8-4.7	M	17400	?	7	11-21
T MILL CUL-OII	J.0 *1 ./	1V1	17400	,	'	11-21



SC-6.7-LWP Kinnie	ckinnic Bar Upper	WI/Pi	erce/Prescott	WDNR		
Site Identification Site Nan	ne	State/Co	unty/Municipality	Landowner		
Background: This site was selected by GREAT I (St is within Kinnickinnic State Park. GR cut. This was changed to 13 acres by a WDNR, MDNR, and Corps was held a were reduced to 4. First and second pt LWP).	EAT recommended use a letter from the WDNF on 5 October 1995 at th	e of 9 acres a R dated 15 N e park to re-	at this site for permane March 1985, based on a define the fill areas ac	nt placement of materia Park Development Plan cording to WDNR futur	I from the Kinnickinnic n. A meeting between the plans at the park. Th	Bar the e acres
Site Characteristics: A sand bar island created by the Kinni Park. Habitat type for all 4 acres identifications.				ional beaches which are	part of the Kinnickinn	ic State
Site Dimensions: Area = 4 acres. The first and second p	priority areas are both ar	oproximatel	v 2 acres each and are	irregular in shape. Pre-	Fill Elevation = 678.0.	
Maximum Fill Elevation = 681.0. LC						
Beneficial Use: This site is used beneficially as a recre	rational beach.					
Equipment Requirments/Limitation Unknown.	s:					
Special Conditions/Restrictions:						
The site must not form a connection to the adjacent wetland unless approved a coordination will take place prior to us	park plans allow for fill					
Future Plans: Dredged material from the Kinnickinn (Kinnickinnic Bar Upper), SC-6.5-LW	P (Kinnickinnic Bar Lo	ower), 3-81				
Permits/Approval Checklists:	Rema					
☐ Cultural Resources☑ Endangered Species☐ Floodplain Impact Analysis	None i Will b	w is required found at this e analyzed i	s site f necessary			
✓ NEPA ☐ Real Estate ✓ State	Requir	-	REAT and O&M, EIS from the landowner NR's MOU			
404(b)(1) Evaluatoin Other:		term 404(b)	(1) proposed			
Potential Dredge Cuts:	2.50	Dredge Type	***	Pipeline Distance	m · ·	T *0.
Name Kinnickinnic Bar	Mile 6.0-6.5	Н,М	Water 3000	Land 0-500	Total 3000-3500	Lift 3-6
	3.0 0.0	,				



SC-6.5-LWP	Kinnickinn	ic Bar Lower	WI/Pi	erce/Prescott	WDNR		
Site Identification	Site Name		State/Co	unty/Municipality	Landowner		
is within Kinnickinnic cut. This was changed WDNR, MDNR, and C	State Park. GREAT to 13 acres by a lette Corps was held on 5 Cost, second, third, and	recommended use or from the WDNR October 1995 at the fourth priority fill	of 17 acres dated 15 Me park to re- areas were	at this site for perman March 1985, based on a define the fill areas ac identified at this site a	ent placement of materi Park Development Plan cording to WDNR futur nd will be filled after the	ent prior to the CMMP. al from the Kinnickinnic a. A meeting between the plans at the park. The e first and second priorit	Bar e acres
Site Characteristics: A sand bar island create Park. Habitat type for a					tional beaches which are	part of the Kinnickinnic	e State
Site Dimensions:							
Area = 7 acres. The fir Fill Elevation = 683.0.					res respectively. Pre-Fi	ll Elevation = 678.0. Ma	ıximum
Beneficial Use:							
This site is used benefic	cially as a recreations	al beach					
	,						
	a connection to a pri aless approved park p	olans allow for fill				st be used to avoid impact priority site will be used	
Future Plans:							
					rder of priority for devel		
(Kinnickinnic Bar Upp	er), SC-6.5-LWP (Ki	innickinnic Bar Lo	ower), and 3	-811.5-LMP (Point De	ouglas). Replenish beac	h as needed.	
Permits/Approval Ch	ooklists.	Remai	ulza.				
Cultural Resource			v is required				
Endangered Spec			ound at this				
Floodplain Impac	et Analysis		,	f necessary			
▼ NEPA			-	REAT and O&M, EIS			
Real Estate		_	_	from the landowner			
✓ State			t A of WDN				
☐ 404(b)(1) Evalua	toin	Long t	erm 404(b)	(1)			
Other:							
Potential Dre	edge Cuts:		Dredge		Pipeline Distance		
Nam	e	Mile	Type	Water	Land	Total	Lift
Kinnickinnic Bar		6.0-6.5	H,M	1000	0-500	1000-1500	3-8
			1	ii	i .		

