MILE POST 7 WEST RIDGE RAILROAD RELOCATION, DAM EXTENSIONS, AND STREAM MITIGATION PROJECT EAW RECORD OF DECISION - FINDING OF FACT 28.a 2023 NATIONAL INVENTORY OF DAMS

← → C ^c nid.sec.usace.army.mil/#/dams/system/MN01477/summary ☆ 🎦 🔲 😩 🗄 ← National Inventory of Dams HOME ADVANCED SEARCH EXPLORE - HELP CENTER MORE - SIGN IN Northshore Mining DOWNLOAD DATA (?) Info Мар NID ID MN01477 Location Lake, Minnesota Owner Name Cliff-Erie Owner Type Private Data Updated 11/02/2023 SUMMARY DESCRIPTION STRUCTURE INSPECTION AND EVALUATION RESPONSE PREPAREDNESS ATTACHMENTS LEGEND Section 2018 Layer Controls -Structure Information VIEW Inspections VIEW Milapost Savan Tailinga Ponda Last Inspection Date Owner Name(s) Purposes 09/19/2023 Cliff-Erie Tailings NID Height (Ft) Dam Type Beer Lake 100 Earth **Response Preparedness** VIEW NID Storage (Acre Ft) Year Completed 0 31,500 1977 Emergency Action Plan Prepared Yes Last Emergency Action Plan Revision 10/01/2014 Helpful Resources

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← National Inventory of	f Dams				HOME ADVANCED SEARCH	EXPLORE 👻 HELP CENTE	ER MORE 🚽 SIGN IN
Northshore Mining ND D MN01477 Location Lake, Minn SUMMARY	nesota Owner Name Cliff-Erie Owner DESCRIPTION	ype Private Data Updated 11/02/2023 STRUCTURE	INSPECTION AND EVALUATION	RESPONSE PREPAREDNESS	ATTACHMENTS	Info 🌑 Map 🥌	DOWNLOAD DATA 🧿
Identification Name Northshore Mining Other Names No Data Entered					Barry Controls	Milgood	LEGEND +
Former Names Reserve Mining ND ID MN01477	Other Structure Not Applicable		Federal ID MN01477			Milepool Baivan Tailinge Ponda	war alay
Owner Name(s) Cliff-Erie Primary Owner Type Private	Number of Asso	Owner Types Private				•	Inst Bay G
Designer(s) No Data Entered			Non-Federal Dam on Federal Prop No	berty	All and a second s	3 000	
Primary Purpose Tailings Primary Source Agency Minnesota	Purposes Tailings State/Federal Ay No Data Enter				Vitena Johnon Blive Bey Municel Algort		and the second s
Coorershu							100000

Ational Inventory of Dams Northshore Mining Northshore Mining SUMMARY DESCRIPTION STRUCTURE INSPECTION AND EVALUATION Description STRUCTURE INSPECTION AND EVALUATION Description Dam Structure Primary Dam Types Earth Core Earth Earth	HOME ADVANCED SEARCH EXPLORE - HELP CENTER MORE - SIGN IN Info 🥌 Map 🛑 DOWNLOAD DATA 🕐
ND ID MN01477 Location Lake, Minnesota Owner Name Cliff-Erie Owner Type Data Updated 11/02/2023 SUMMARY DESCRIPTION STRUCTURE INSPECTION AND EVALUATION	Info 🥌 Map 📹 DOWNLOAD DATA 🕐
SUMMARY DESCRIPTION STRUCTURE Dam Structure Primary Dam Type Earth Dam Types Earth Core Foundation	
Dam Structure Primary Dam Types Earth Core Foundation	
Primary Dam Type Earth Dam Types Earth Core Foundation	RESPONSE PREPAREDNESS ATTACHMENTS
Primary Dam Type Earth Dam Types Earth Core Foundation	LEGEND -
Earth Dam Types Earth Core Foundation	
Dam Types Earth	
Earth Core Foundation	
Core Foundation	big Thirtynine Creek
	Millipore Saven Tellinge Pende
Unlisted/Unknown Unlisted/Unknown	Ponde
Dam Height (Ft) Hydraulic Height (Ft) Structural Height (Ft)	
No Data Entered No Data Entered 100	
NID Height (Ft) Dam Length (Ft) Volume (Cubic Yards) 100 26,000 No Data Entered	
Year Completed NID Storage (Acre-Ft) Max Storage (Acre-Ft)	II Inter Day O
1977 31,500 31,500	
Normal Storage (Acre-Ft) Surface Area (Acres) Drainage Area (Sq Miles)	
15,750 1,575 3.5	
Max Discharge (Cubic Ft / Second) No Data Entered	
	Weens Starting of Starting
	Johnsen Blive Bey Municipal Mapph
Appurtenant Features	

Spillway Type No Data Entered	Spillway Width (Ft) No Data Entered	
Number of Locks	Length of Locks (Ft)	Lock Width (Ft)
No Data Entered	No Data Entered	No Data Entere

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← National Inventor	ry of Dams		HOME	ADVANCED SEARCH EXPLORE 👻 H	ELP CENTER MORE 😽 SIGN IN
	e, Minnesota Owner Name Cliff-Erie				Map 🛑 DOWNLOAD DATA 🧿
SUMMARY Inspections Last Inspection Date 09/19/2023 Operational Status No Data Entered Hazard Potential Classification High	DESCRIPTION Inspection Frequency (Y) 1 Operational Status Date mm/dd/yyyy Condition Assessment No Data Entered		Assessment Date /yyyy	RESPONSE PREPAREDNESS	ATTACHMENTS

