NRC FORM 591M PA	RT 1			U	S. NUCLEAR REGULAT	ORY COMMISSION	
(10-2003) 10 CFR 2:201	TV INODEOTION			105 1105	ECTION		
SAFE	I Y INSPECTION	REPORT AND C	COMPLIA	NCE INSP	ECHON		
1 LICENSEE/LOCATION	LINSPECTED:		2 NRC/REGIO	NAL OFFICE			
N			2. NRCIREGIONAL OFFICE US Nucleon Regulatory Commi ZULIJ Warrenville Kol Suite 210				
US STEEL NEEL	Natin		ally up men 11. Kl				
US Steel Keenatin Keenatin One Focility Kenatin MN 5575)			Suitana	arenvi ne -	₩	1	
REPORT MN 00 10)			Liste				
3 DOCKET NUMBER(S)		La LICENOSE AUMANERIO			5. DATE(S) OF	NODECTION	
•		4. LICENSEE NUMBER(S)			Feb 22,04	NSPECTION	
03014874		22-05587-0	2		FR 5 04,84		
LICENSEE:							
Nuclear Regulatory Co	mmission (NRC) rules an	ties conducted under your and regulations and the con- riews with personnel, and the con-	ditions of your I	icense. The in	spection consisted of sel	ective examinations	
T. Based on the	ne inspection findings, no	violations were identified.					
2. Previous violation(s) closed.							
non-repetitive,		d to you by the inspector as or is being taken, and the					
	Non-Cited Violation(s) v	vas/were discussed involvi	ng the following	requirement(s	and Corrective Action(s)		
			-			ı	
			•				
4. During this i	inspection certain of your	activities, as described belo	ow and/or attach	ned, were in vio	plation of NRC requiremen	ts and are being	
cited. This form	is a NOTICE OF VIOLAT	TION, which may be subject	t to posting in a	ccordance with	10 CFR 19.11.		
(Violations	and Corrective Actions)						
	•						
			· · · · · · · · · · · · · · · · · · ·		·		
		s Statement of Corre		-			
		cribed by me to the inspect requirements of 10 CFR 2.					
date when full compliand	e will be achieved). I unde	erstand that no further writt		NRC will be re-	quired, unless specifically		
Title	Print	ted Name		Sigr	nature	Date	
LICENSEE'S REPRESENTATIVE							
NRC INSPECTOR	G. Park		M.	\mathcal{Y}		2/06	
NRC FORM 591M PART 1	(10-2003)					- 1	

Issue Date: 11/25/03

E8-1 .

2800, Enclosure 8

NRC FORM 591M PART 3 (10-2003) 10 CFR 2.201		Docket File Information SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION		U.S. NUCLEAR REGULATORY COMMISSION	
1. LICENSEE			2. NRC/REGIONAL OFFIC	E	
US Steel - Kee REPORT NUMBER(S)	ewatin Plant 2006-001		Region III		
3. DOCKET NUMBER(S)		4. LICENSE NUMBER(S)		5. DATE(S) OF INSPECTION	
03014876		22-05587-02		February 22, 2006	
6. INSPECTION PROCEDURES USED		7. INSPECTION FOCUS A	7. INSPECTION FOCUS AREAS		
TI 2800/035		2800/035 01 tl	hrough 10.4		
		SUPPLEMENTAL INSP	ECTION INFORMATION	ИС	
1. PROGRAM CODE(S)	2. PRIORITY	3. LICENSEE CONTACT		4. TELEPHONE NUMBER	
	N/A	John Given		218/778-8736	
X Main Office Inspection			Next Inspection [Date:	
Field Office		·			
x Temporary Job Site Mir		Mining operations Kee	watin, MN	····	

PROGRAM SCOPE

The scope of this inspection was limited to the procedures described in Temporary Instruction 2800-035. This licensee is a taconite mine located in the Mesaba Range near Keewatin, Minnesota. The licensee is authorized under its license to possess and use the subject material for process control of mining operations. The NRC inspector reviewed documentation and determined that the subject material is owned by the licensee.

Performance Observations

The inspector toured the licensee facilities and conducted a physical inventory of the subject material. The subject material was accounted for and no discrepancies in the inventory were observed. The material was physically verified during the inspection. The inspector considered security of the material to be adequate. Upon examination of licensee's paperwork, subject material was determined to be owned by the licensee as stated in its Form 742 report.

No violations of NRC requirements were identified.