PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Ahmeek Mill Processing Area	
Property (Common Name):	Residential - Lindgren, Richard W. and Rita M.	
Property Identification Number:	009-194-001-01	
Inspection Date:	5/27/2015	

General Property Description (Significant Land scape Features, Topography, Cover, Etc): Field inspectors did not access this private property. Observations were recorded from adjacent properties where access was granted and/or the public right of way. The property is bound on the north by Parcel No. 014-362-041-00, to the south by Parcel No. 009-194-001-02 to the west by Spruce Street and to the east by Torch Lake. The property features one residential home set approximately 75 feet east of Spruce Street and approximately 70 feet from the shoreline of Torch Lake. The topography of the property appears to be relatively flat, sloping gradually to the east towards the shoreline. The parcel is comprised of a stamp sand deposit that was capped during remedial actions implemented by the EPA. No historic or mining era features were observed on the property during the inspection. The area is well-vegetated with trees and substantial grass coverage.

Check as Appropriate:	Appropriate: Provide Written Description Including Condition, Content, and Similar Material Properties:			Document as Applicable:						
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes		
Suspect ACM		Latitude:								
Residual Process Materials										
Potentially Abandoned Containers										
Soil Staining/Stressed Vegetation		Longitude:								
Potential PCB or Mercury Containing Equipment										
Other:						- Coldin	the state of the s	<u> </u>		
Suspect ACM		Latitude:						with more		
Residual Process Materials					100	A PARTY	WEST TO THE PARTY OF THE PARTY	The same of the sa		
Potentially Abandoned Containers					44	Mary at	学	THE PERSON NAMED IN		
Soil Staining/Stressed Vegetation		Longitude:						A PRINCIPLE OF THE PRIN		
Potential PCB or Mercury Containing Equipment					-					
							19-1			
Other:		Latitude:						Control of the same of		
Suspect ACM		Latitude.								
Residual Process Materials					- 1					
Potentially Abandoned Containers Soil Staining (Stressed Vegetation		Longitude:				22.3				
Soil Staining/Stressed Vegetation		Longitude.				w looking east at	the subject property.			
Potential PCB or Mercury Containing Equipment							, , , ,			
Other:										
Suspect ACM		Latitude:								
Residual Process Materials										
Potentially Abandoned Containers										
Soil Staining/Stressed Vegetation		Longitude:								
Potential PCB or Mercury Containing Equipment										
Other:										
Suspect ACM		Latitude:								
Residual Process Materials										
Potentially Abandoned Containers										
Soil Staining/Stressed Vegetation		Longitude:								
Potential PCB or Mercury Containing Equipment										
Other:										
Suspect ACM		Latitude:								
Residual Process Materials										
Potentially Abandoned Containers										
Soil Staining/Stressed Vegetation		Longitude:								
Potential PCB or Mercury Containing Equipment										
•										
Other:										

Weston Solutions of Michigan, Inc. Site Investigation Report

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A **Property Inspection Checklist** Abandoned Mining Wastes - Torch Lake Non-Superfund Site **Calumet and Hecla - Tamarack City Operations**

Geographic Area: Ahmeek Mill Processing Area Property (Common Name): Residential - Helminen, Michael P. and Christina M. Property Identification Number: 009-194-001-02 5/27/2015 Inspection Date:

General Property Description (Significant Land scape Features, Topography, Cover, Etc): Field inspectors did not access this private property. Observations were recorded from adjacent properties where access was granted and/or the public right of way. The property is bound on the north by Parcel No. 009-194-001-01, to the south by Parcel No. 009-194-001-03 to the west by Spruce Street and to the east by Torch Lake. The property features one residential home set approximately 100 feet east of Spruce Street and approximately 60 feet from the shoreline of Torch Lake. The topography of the property appears to be relatively flat, sloping gradually to the east towards the shoreline. The parcel is comprised of a stamp sand deposit that was capped during remedial actions implemeted by the EPA. No historic or mining era features were observed on the property during the inspection. The area is well-vegetated with trees and substantial grass coverage..

Check as Appropriate:		Record Field Measurements:	Provide Written Description Including Condition, Content, and Similar Material Properties:				Document as Applicable:	
Potential Chemical or Physical Hazards	✓		Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes
Suspect ACM		Latitude:						****
Residual Process Materials		=======================================						
Potentially Abandoned Containers		7						
Soil Staining/Stressed Vegetation		Longitude:	 					
Potential PCB or Mercury Containing Equipment								
Total and the of Mercary containing Equipment		┪						
Other:								
Suspect ACM		Latitude:						
Residual Process Materials								2
Potentially Abandoned Containers								*
Soil Staining/Stressed Vegetation		Longitude:					28 28 -	
Potential PCB or Mercury Containing Equipment					E			
Other:								
Suspect ACM		Latitude:						
Residual Process Materials		7						
Potentially Abandoned Containers		7						
Soil Staining/Stressed Vegetation		Longitude:					No. of Street,	
Potential PCB or Mercury Containing Equipment		7				A COLUMN		
		7			'	iew looking east at t	the subject property.	
Other:					_			
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:								
Suspect ACM		Latitude:						
Residual Process Materials		7						
Potentially Abandoned Containers		7						
Soil Staining/Stressed Vegetation		Longitude:	 					
Potential PCB or Mercury Containing Equipment								
occinian es or mercary contaming Equipment		7						
Other:								
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:								

Weston Solutions of Michigan, Inc. Site Investigation Report

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A **Property Inspection Checklist** Abandoned Mining Wastes - Torch Lake Non-Superfund Site **Calumet and Hecla - Tamarack City Operations**

Geographic Area:	Ahmeek Mill Processing Area
Property (Common Name):	Residential - Lavergne, Don and Michelle
Property Identification Number:	009-194-001-03
Inspection Date:	5/27/2015

General Property Description (Significant Land scape Features, Topography, Cover, Etc): Field inspectors did not access this private property. Observations were recorded from adjacent properties where access was granted and/or the public right of way. The property is bound on the north by Parcel No. 009-194-001-02, to the south by Parcel No. 009-194-001-04 to the west by Spruce Street and to the east by Torch Lake. An apparent residential home was under construction at the time of the reconnaissance survey. The residential home is set approximately 60 feet east of Spruce Street and approximately 140 feet from the shoreline of Torch Lake. The topography of the property appears to be relatively flat, sloping gradually to the east towards the shoreline. The parcel is comprised of a stamp sand deposit that was capped during remedial actions implemeted by the EPA. No historic or mining era features were observed on the property during the inspection.

Inspection Date:	5/27/	2015								
Check as Appropriate:	priate: Provide Written Description Including Condition, Content, and Similar Material Properties:				Document as Applicable:					
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes		
Suspect ACM		Latitude:								
Residual Process Materials										
Potentially Abandoned Containers										
Soil Staining/Stressed Vegetation		Longitude:								
Potential PCB or Mercury Containing Equipment										
Other:										
Suspect ACM		Latitude:			-					
Residual Process Materials										
Potentially Abandoned Containers							A mile that a part of the			
Soil Staining/Stressed Vegetation		Longitude:					The state of the s			
Potential PCB or Mercury Containing Equipment							· · · · · · · · · · · · · · · · · · ·			
Other:							经 对外的证据			
Other: Suspect ACM		Latitude:					是一种一种一种。 第二种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种			
Residual Process Materials										
Potentially Abandoned Containers										
Soil Staining/Stressed Vegetation		Longitude:								
Potential PCB or Mercury Containing Equipment					l VI	ew looking south,	southwest at the subject property.			
rotential report Mercary containing Equipment										
Other:										
Suspect ACM		Latitude:								
Residual Process Materials										
Potentially Abandoned Containers										
Soil Staining/Stressed Vegetation		Longitude:								
Potential PCB or Mercury Containing Equipment										
					100					
Other:		Latituda					- 44841 A M M - 4			
Suspect ACM		Latitude:								
Residual Process Materials		_								
Potentially Abandoned Containers		Langitudo	<u></u>		-		A STATE OF THE STA			
Soil Staining/Stressed Vegetation		Longitude:								
Potential PCB or Mercury Containing Equipment		\dashv			(0)					
Other:						Vielex is	中国人民主义			
Suspect ACM		Latitude:			8	[本] [[] [[] [] [] []		建筑和设计等等。		
Residual Process Materials						MAKE	IT TO AND A SECOND	What is a second of the second		
Potentially Abandoned Containers					ii.	TO THE POST OF THE	THE RESERVE TO SELECTION OF THE PERSON OF TH	A CANADA SA		
Soil Staining/Stressed Vegetation		Longitude:			V	iew looking south	southwest at the subject property.			
Potential PCB or Mercury Containing Equipment										
, 11 J J J J J J J J J J J J J J J J J J										
Other:										

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Ahmeek Mill Processing Area	
Property (Common Name):	Residential - Tauren, Erik C. and Greta S.	
Property Identification Number:	009-194-001-04	
Inspection Date	5/27/2015	

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): Field inspectors did not access this private property. Observations were recorded from adjacent properties where access was granted and/or the public right of way. The property is bound on the north by Parcel No. 009-194-001-03, to the south by Parcel No. 009-194-001-05 to the west by Spruce Street and to the east by Torch Lake. The property will likely be developed as a residential parcel, but is currently vacant. The topography of the property appears to be relatively flat, sloping gradually to the east towards the shoreline. The parcel is comprised of a stamp sand deposit that was capped during remedial actions implemented by the EPA. No historic or mining era features were observed on the property during the inspection.

Check as Appropriate:		Record Field Measurements:	Provide Written Description Including Condition, Content, and Similar Material Properties:	Document as Applicable:					
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes	
Suspect ACM		Latitude:							
Residual Process Materials									
Potentially Abandoned Containers									
Soil Staining/Stressed Vegetation		Longitude:							
Potential PCB or Mercury Containing Equipment									
Other:									
Suspect ACM		Latitude:							
Residual Process Materials									
Potentially Abandoned Containers									
Soil Staining/Stressed Vegetation		Longitude:							
Potential PCB or Mercury Containing Equipment									
Other:									
Suspect ACM		Latitude:						1.60	
Residual Process Materials								A Contract	
Potentially Abandoned Containers									
Soil Staining/Stressed Vegetation		Longitude:							
Potential PCB or Mercury Containing Equipment									
					Marin Control				
Other:						THE REAL PROPERTY.			
Suspect ACM		Latitude:			10-25				
Residual Process Materials									
Potentially Abandoned Containers									
Soil Staining/Stressed Vegetation		Longitude:							
Potential PCB or Mercury Containing Equipment		_							
Other:									
Suspect ACM		Latitude:			View lo	oking east at the s	subject property.		
Residual Process Materials									
Potentially Abandoned Containers									
Soil Staining/Stressed Vegetation		Longitude:							
Potential PCB or Mercury Containing Equipment									
Other:									
Suspect ACM		Latitude:							
Residual Process Materials									
Potentially Abandoned Containers									
Soil Staining/Stressed Vegetation		Longitude:							
Potential PCB or Mercury Containing Equipment									
Other:									

Site Investigation Report
PROPERTY INSPECTION AND INVENTORY

PROFI

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Ahmeek Mill Processing Area	
Property (Common Name):	Residential - Storm, Jay P. and Sarah E.	
Property Identification Number:	009-194-001-05	
Inspection Date:	5/27/2015	

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): The property is bound on the north by Parcel No. 009-194-001-04, to the south by Parcel No. 009-194-001-06 to the west by Spruce Street and to the east by Torch Lake. The property will likely be developed as a residential parcel, but is currently vacant. The topography of the property appears to be relatively flat, sloping gradually to the east towards the shoreline. The parcel is comprised of a stamp sand deposit that was capped during remedial actions implemeted by the EPA. No historic or mining era features were observed on the property during the inspection.

Check as Appropriate:		Record Field Measurements:	Provide Written Description Including Condition, Content, and Similar Material Properties:				Document as Applicable:	
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:								
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:								
Suspect ACM		Latitude:						- CA - +++
Residual Process Materials		1						
Potentially Abandoned Containers		1				TO NOT BE	mercally said	
Soil Staining/Stressed Vegetation		Longitude:			-	The state of the s		
Potential PCB or Mercury Containing Equipment		1				The same		
		1						
Other:								
Suspect ACM		Latitude:			7676			No. 10 Miles
Residual Process Materials								
Potentially Abandoned Containers					1 m			
Soil Staining/Stressed Vegetation		Longitude:			A 1	STEWN TO	A. This service	C Mark in 1997
Potential PCB or Mercury Containing Equipment		-						Company of the Compan
Other:								
Suspect ACM		Latitude:			View I	ooking southwes	at the subject property.	
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:								
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:								

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Ahmeek Mill Processing Area
Property (Common Name):	Residential - C&J Land Development
Property Identification Number:	009-194-001-06
Inspection Date:	5/27/2015

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): Field inspectors did not access this private property. Observations were recorded from adjacent properties where access was granted and/or the public right of way. The property is bound on the north by Parcel No. 009-194-001-05, to the south by Parcel No. 009-194-001-07 to the west by Spruce Street and to the east by Torch Lake. The property will likely be developed as a residential parcel, but is currently vacant. The topography of the property appears to be relatively flat, sloping gradually to the east towards the shoreline. The parcel is comprised of a stamp sand deposit that was capped during remedial actions implemented by the EPA. No historic or mining era features were observed on the property during the inspection.

Chack as Anaronsista	1.	read Field Steerman	Describe Meitten Description Including Condition Content and Civiles Metal-1 Constitute				Document as Applicable		
Check as Appropriate:	,	cord Field Measurements:	Provide Written Description Including Condition, Content, and Similar Material Properties:				Document as Applicable:		
Potential Chemical or Physical Hazards		cation/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes	
Suspect ACM	Lat	titude:							
Residual Process Materials Potentially Abandoned Containers									
Potentially Abandoned Containers									
Soil Staining/Stressed Vegetation	Lo	ngitude:							
Potential PCB or Mercury Containing Equipment									
Other:									
Suspect ACM	Lat	titude:							
Other: Suspect ACM Residual Process Materials									
Potentially Abandoned Containers						AND DESCRIPTION OF THE PERSON			
Soil Staining/Stressed Vegetation	Lo	ngitude:						the same of the sa	
Soil Staining/Stressed Vegetation Potential PCB or Mercury Containing Equipment							A A LONG THE REAL PROPERTY.		
Other:									
Suspect ACM	Lat	titude:			-				
Residual Process Materials									
Residual Process Materials Potentially Abandoned Containers							Subject of the water of the same		
Soil Staining/Stressed Vegetation	Lo	ngitude:							
Potential PCB or Mercury Containing Equipment					View lee	king east at the su	phiact property		
					view ioo				
Other: Suspect ACM									
Suspect ACM	Lat	titude:							
Residual Process Materials									
Potentially Abandoned Containers Soil Staining/Stressed Vegetation								1	
Soil Staining/Stressed Vegetation	Lo	ngitude:							
Potential PCB or Mercury Containing Equipment					and the same				
Other:									
Suspect ACM	Lat	titude:				- '			
Other: Suspect ACM Residual Process Materials									
Potentially Abandoned Containers									
Soil Staining/Stressed Vegetation	Lo	ngitude:							
Potential PCB or Mercury Containing Equipment						- 4			
Othor									
Other: Suspect ACM	Lat	titude:							
Residual Process Materials					4-	64			
Potentially Abandoned Containers					1.16			一人,并不是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	
Residual Process Materials Potentially Abandoned Containers Soil Staining/Stressed Vegetation	Lo	ngitude:			View loo	king south at the	subject property.		
Potential PCB or Mercury Containing Equipment						-			
Other:									

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Ahmeek Mill Processing Area	
Property (Common Name):	Residential - Kilunen, Erik and Janine	
Property Identification Number:	009-194-001-07	
Inspection Date:	5/27/2015	

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): Field inspectors did not access this private property. Observations were recorded from adjacent properties where access was granted and/or the public right of way. The property is bound on the north by Parcel No. 009-194-001-06, to the south by Parcel No. 009-194-001-08 to the west by Spruce Street and to the east by Torch Lake. The property features one residential home set approximately 560 feet east of Spruce Street and approximately 70 feet from the shoreline of Torch Lake. The topography of the property appears to be relatively flat, sloping gradually to the east towards the shoreline. The parcel is comprised of a stamp sand deposit that was capped during remedial actions implemented by the EPA. No historic or mining era features were observed on the property during the inspection.

Check as Appropriate:	ļ	Record Field Measurements:	Provide Written Description Including Condition, Content, and Similar Material Properties:				Document as Applicable:	
Potential Chemical or Physical Hazards	✓ I	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes
Suspect ACM	ı	Latitude:						
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation	l	Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:								
Other:Suspect ACM	l	Latitude:						
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation	l	Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:								
Suspect ACM	ı	Latitude:						
Suspect ACM Residual Process Materials								
Potentially Abandoned Containers						dent		
Soil Staining/Stressed Vegetation	1	Longitude:						
Potential PCB or Mercury Containing Equipment					E - 21.45			A CONTRACTOR OF THE PARTY OF TH
Other:					7. 19 9 0	(5)(Z. 44)(5)		
Other: Suspect ACM		Latitude:			A 45 25 25 2		and the second section of the	
Residual Process Materials					1			
Potentially Abandoned Containers						MANAGE TO	and the second	
Soil Staining/Stressed Vegetation	l	Longitude:			7 70%		THE RESERVE OF THE PARTY OF THE	
Soil Staining/Stressed Vegetation Potential PCB or Mercury Containing Equipment					View loc	king east at the	subject property.	
Other:								
Suspect ACM	l	Latitude:						
Residual Process Materials								
Residual Process Materials Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation	- 1	Longitude:						
Potential PCB or Mercury Containing Equipment								
Other: Suspect ACM	l	Latitude:						
Residual Process Materials								
Potentially Abandoned Containers								
	ı	Longitude:						
Soil Staining/Stressed Vegetation Potential PCB or Mercury Containing Equipment								
Other:								

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Ahmeek Mill Processing Area
Property (Common Name):	Residential - Martineau and Morris Contracting
Property Identification Number:	009-194-001-08
Inspection Date:	5/27/2015

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): The property is bound on the north by Parcel No. 009-194-001-07, to the south by a man-made channel that discharges to Torch Lake, to the west by Spruce Street, and to the east by Torch Lake. The property will likely be developed as a residential parcel, but is currently vacant. The western half of the parcel is wooded. The wooded area features a number of small mounds where debris including cable, piping, asphalt, and concrete, was observed protruding from the piles. A partially buried concrete pipe, approximately 12"-18" in diameter was observed in the northwest portion of the parcel. East of the wooded area, the property becomes marshy and features a small creek that discharges to Torch Lake. The topography of the property is relatively flat, sloping gradually to the east towards the shoreline. With the exception of the mounds of debris, the only other historic or mining era features that were observed on the property included the man-made channel along the southern boundary of the parcel and pilings and structural components just offshore of the property to the southeast.

eck as Appropriate: Provide Written Description Including Condition, Content, and Similar Material Properties:		Document as Applicable:						
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers		1			de la			
Soil Staining/Stressed Vegetation		Longitude:					一个人的	
Potential PCB or Mercury Containing Equipment					8-8		"神经" 为一次主	
Other:								
Suspect ACM		Latitude:					Carlo Balling	
Residual Process Materials					***	Mile Service		
Potentially Abandoned Containers						V _K = K		
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:						14		
Suspect ACM		Latitude:			F-			
Residual Process Materials		1			No.	色面		The state of the s
Potentially Abandoned Containers		+			70.			
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment		-			Vi	ew looking south	east at debris observed in the we	estern portion of the subject property.
occident of a mercery containing equipment								
Other:								
Suspect ACM		Latitude:						
Residual Process Materials					4	人	以 原为是人。这些	THE THE THE PARTY OF THE PARTY
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:								
Suspect ACM		Latitude:			2	NI 37 77 7		
Residual Process Materials		╡						
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment		†						
		=						
Other:							NO FEET OF	
Suspect ACM		Latitude:			1			
Residual Process Materials					2		- AS 1 P	
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:			V	iew looking east a	nt partially buried concrete piping	observed at the subject property.
Potential PCB or Mercury Containing Equipment								
Other:								

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Ahmeek Mill Processing Area				
Property (Common Name):	Ahmeek Mill - Osceola Township				
Property Identification Number:	009-161-001-00				
Inspection Date:	5/27/2015				

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): The western-most parcel comprising the former Ahmeek Stamp Mill. The property is bound to the north by 6th Street and to the south by a right of way for 5th Street and the Osceola Township Park (Parcel No. 009-160-004-00). The parcel is bound to the west by Highway M26 and to the east by Parcel No. 009-161-001-00. The property features large concrete pillars that were historically structural components of the stamp mill. The base of the pillars typically feature a formed doorway so that the interior of the pillars can be accessed or walked through. The ground surface in the vicinity of the pillars is paved with concrete, likely the historical floor of the structure. The area around the concrete floor is bermed and vegetated. The berms are suspected to be constructed of historical concrete debris and similar building materials. Beyond the stamp mill structural components, no other historic or mining era features were observed on the property during the inspection.

Check as Appropriate: Record Field Measurements: Provide Written Description Including Condition, Content, and Similar Material Prop		Provide Written Description Including Condition, Content, and Similar Material Properties:	Document as Applicable:					
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes
iuspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers		7						
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment		7						
Other:								
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:		***				
Potential PCB or Mercury Containing Equipment								
Other:						Market Street		
Suspect ACM		Latitude:			M. Comment	但是:		
Residual Process Materials		=======================================						
Potentially Abandoned Containers		=				到三八		
Soil Staining/Stressed Vegetation		Longitude:			THE VE			
Potential PCB or Mercury Containing Equipment						是国际政		
Totalian es of Marcary containing Equipment				W. C.		心意 小海社		
Other:								
Suspect ACM		Latitude:				大學學學		
Residual Process Materials					A FLASH			
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:		View looking northwest at stamp	mill foundations pre	esent on the subje	ect property.	
Potential PCB or Mercury Containing Equipment					· ·		, , ,	
Other:		Latitudas						
Suspect ACM		Latitude:						
Residual Process Materials		4						View looking west at doorways in the concrete
Potentially Abandoned Containers		Longitude:						stamp mill pillars.
Soil Staining/Stressed Vegetation		Longitude.						
Potential PCB or Mercury Containing Equipment		4						
Other:								
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
• • • • • • • • • • • • • • • • • • • •								
Other:								

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Ahmeek Mill Processing Area
Property (Common Name):	Ahmeek Mill - Osceola Township
Property Identification Number:	009-156-001-00, 00-196-002-00, and 009-195-001-10
Inspection Date:	5/27/2015

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): The southern-most parcel comprising the former Ahmeek Stamp Mill. The property is bound to the north by 6th Street and to the south by a right of way for 5th Street and the Osceola Township Park (Parcel Nos. 009-155-004-00 and 009-155-001-00). The parcel is bound to the west by Parcel No. 009-161-001-00 and to the east by Spruce Street. The property features large concrete pillars that were historically structural components of the stamp mill. The base of the pillars typically feature a formed doorway so that the interior of the pillars can be accessed or walked through. The ground surface in the vicinity of the pillars is paved with concrete, likely the historical floor of the structure. The area around the concrete floor is bermed and vegetated. The berms are suspected to be constructed of historical concrete debris and similar building materials. Beyond the stamp mill structural components, no other historic or mining era features were observed on the property during the inspection.

Check as Appropriate:		Record Field Measurements:	Measurements: Provide Written Description Including Condition, Content, and Similar Material Properties:	Document as Applicable:					
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes	
Suspect ACM		Latitude:							
Residual Process Materials		7				L			
Potentially Abandoned Containers		7							
Soil Staining/Stressed Vegetation		Longitude:							
Potential PCB or Mercury Containing Equipment		7							
Other:									
Suspect ACM		Latitude:				计算 显示			
Residual Process Materials					į lei		7 7		
Potentially Abandoned Containers						1		Truck Control of the	
Soil Staining/Stressed Vegetation		Longitude:				The state of the s	表出在中国国际		
Potential PCB or Mercury Containing Equipment							经营业 医动脉 雕画		
Other:									
Suspect ACM		Latitude:							
Residual Process Materials		7			- 1 1 1 d d d			LINE !	
Potentially Abandoned Containers		7				-			
Soil Staining/Stressed Vegetation		Longitude:			View	ooking southwe	st at the subject property.		
Potential PCB or Mercury Containing Equipment		7				_	T		
		7							
Other:					ale.	W.			
Suspect ACM		Latitude:			3.5				
Residual Process Materials									
Potentially Abandoned Containers						· ·			
Soil Staining/Stressed Vegetation		Longitude:							
Potential PCB or Mercury Containing Equipment		_						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Other:								从为关节法人 人人	
Suspect ACM		Latitude:						的 是一种 "我们是一个事人。"	
Residual Process Materials		7							
Potentially Abandoned Containers									
Soil Staining/Stressed Vegetation		Longitude:							
Potential PCB or Mercury Containing Equipment		7					100		
Other:									
Suspect ACM		Latitude:				12 M		A STATE OF THE STA	
Residual Process Materials					View I	ooking down/no	rthwest at eroded holes on the sub	oject property. It is suspected that the	
Potentially Abandoned Containers					berms	at the property	are comprised of concrete debris.	Rain and snowmelt cause the	
Soil Staining/Stressed Vegetation		Longitude:			encap	sulating fill to wa	sh into voids in the debris, resultir	g in physical hazards.	
Potential PCB or Mercury Containing Equipment									
Other:									

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Ahmeek Mill Processing Area				
Property (Common Name):	Osceola Township Park - Osceola Township				
Property Identification Number:	009-160-004-00				
Inspection Date:	5/27/2015				

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): Part of the former Ahmeek Stamp Mill, this parcel has been redeveloped and serves as a portion of the Osceola Township Park. The park includes playground equipment and a picnic shelter. The property is bound to the north by a right of way and Parcel No. 009-161-001-00, to the south by Parcel No. 009-160-002-00, to the west by Highway M26, and to the east by a right of way and Parcel No. 009-155-004-00. The property features large concrete structures that were historically components of ancillary structures associated with the Ahmeek Stamp Mill. The park is well maintained and vegetated. Beyond the ancillary stamp mill structural components, no other historic or mining era features were observed on the property during the inspection.

Check as Appropriate:	ropriate: Record Field Measurements: Provide Written Description Including Condition, Content, and Similar Material Properties:				Document as Applicable:						
Potential Chemical or Physical Hazards	✓		Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes			
Suspect ACM		Latitude:									
Residual Process Materials											
Potentially Abandoned Containers											
Soil Staining/Stressed Vegetation		Longitude:									
Potential PCB or Mercury Containing Equipment							1				
Other:						CANAL I	Edward Sill				
Other: Suspect ACM		Latitude:									
Residual Process Materials					and the same						
Residual Process Materials Potentially Abandoned Containers											
Soil Staining/Stressed Vegetation		Longitude:			18						
Potential PCB or Mercury Containing Equipment						110 4 1					
Other:						and the second					
Other: Suspect ACM		Latitude:			200						
Residual Process Materials					100	THE RELEASE					
Potentially Abandoned Containers											
Soil Staining/Stressed Vegetation		Longitude:									
Potential PCB or Mercury Containing Equipment					Vie	w looking north	west at concrete structures presen	t at the subject property.			
Other						1		1			
Other: Suspect ACM		Latitude:									
Suspect ACM Residual Process Materials Potentially Abandoned Containers											
Potentially Abandoned Containers						•					
Soil Staining/Stressed Vegetation		Longitude:				a Bulkeu					
Potential PCB or Mercury Containing Equipment								*			
Other:					4.	TOTAL A					
Other: Suspect ACM		Latitude:				******					
Residual Process Materials						- 1.00%					
Potentially Abandoned Containers						A CONTRACTOR					
Soil Staining/Stressed Vegetation		Longitude:					The land of the same of the sa	1 inn			
Potential PCB or Mercury Containing Equipment								and the second difference of			
Other:											
Suspect ACM		Latitude:									
Suspect ACM Residual Process Materials											
Potentially Abandoned Containers											
Soil Staining/Stressed Vegetation		Longitude:			Vic	w looking west a	t the playground and pavilion on the	ne subject property			
Potential PCB or Mercury Containing Equipment					Vie	w looking west d	t the playground and pavilion on th	ic subject property.			
Other:											

PROPERTY INSPECTION AND INVENTORY

8/11/2015

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Ahmeek Mill Processing Area
Property (Common Name):	Osceola Township Park - Osceola Township
Property Identification Number:	009-155-004-00
Inspection Date:	5/27/2015

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): Part of the former Ahmeek Stamp Mill, this parcel has been redeveloped and serves as a portion of the Osceola Township Park. The park includes a basketball court and paved walking paths. The property is bound to the north by a right of way and Parcel No. 009-156-001-00, to the south by Parcel No. 009-155-001-03, to the west by a right of way and Parcel No. 009-160-004-00, and to the east by Parcel No. 009-155-001-00. The property features large concrete structures that were historically components of ancillary structures associated with the Ahmeek Stamp Mill. The park is well maintained and vegetated. Beyond the ancillary stamp mill structural components, no other historic or mining era features were observed on the property during the inspection.

Check as Appropriate: Provide Written Description Including Condition, Content, and Similar Material Properties:			Document as Applicable:						
otential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes	
uspect ACM		Latitude:							
esidual Process Materials									
otentially Abandoned Containers									
oil Staining/Stressed Vegetation		Longitude:							
Potential PCB or Mercury Containing Equipment						7			
Other:						and a second		s Mile	
uspect ACM		Latitude:			100	Section 1	A. Pulling		
esidual Process Materials									
otentially Abandoned Containers									
oil Staining/Stressed Vegetation		Longitude:					HA TONE		
Potential PCB or Mercury Containing Equipment							1000		
Other:									
uspect ACM		Latitude:			100				
esidual Process Materials		7				The same of			
otentially Abandoned Containers		7			200				
oil Staining/Stressed Vegetation		Longitude:					The second second		
otential PCB or Mercury Containing Equipment		7					vest at the basketball court and conc	rete structures present on the subject	
		7			pro	perty.			
Other:		Laster day							
uspect ACM		Latitude:							
esidual Process Materials						14			
otentially Abandoned Containers					S 25.				
oil Staining/Stressed Vegetation		Longitude:			8 5%				
Potential PCB or Mercury Containing Equipment					active and		de efe		
Other:									
uspect ACM		Latitude:				N .		建 加州。	
esidual Process Materials								The state of the s	
otentially Abandoned Containers									
ioil Staining/Stressed Vegetation		Longitude:							
Potential PCB or Mercury Containing Equipment									
other:					. 100				
uspect ACM		Latitude:							
esidual Process Materials					1				
otentially Abandoned Containers									
oil Staining/Stressed Vegetation		Longitude:			Viev	v looking east at	the paved walkways located on the s	subject property.	
Potential PCB or Mercury Containing Equipment									
Other:									

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Ahmeek Mill Processing Area			
Property (Common Name):	Vacant - Osceola Township			
Property Identification Number:	009-155-001-03			
nspection Date:	5/27/2015			

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): The property is bound to the west and north by Spruce Street, to the east by Parcel No. 009-155-001-00, and to the south by Parcel No. 009-155-001-01. This parcel is wooded and vacant. There are no structures on the property, but there are several debris and rubble piles located within the wooded/vegetated areas. Excluding the rubble piles, there were no historic or mining era features observed during the inspection.

Check as Appropriate: Record Field Measurements:		Record Field Measurements:	Provide Written Description Including Condition, Content, and Similar Material Properties:	Document as Applicable:					
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes	
Suspect ACM		Latitude:							
Residual Process Materials									
Potentially Abandoned Containers									
Soil Staining/Stressed Vegetation		Longitude:							
Potential PCB or Mercury Containing Equipment]							
Other:									
uspect ACM		Latitude:							
Residual Process Materials									
Potentially Abandoned Containers									
Soil Staining/Stressed Vegetation		Longitude:							
Potential PCB or Mercury Containing Equipment									
Other:									
Suspect ACM		Latitude:							
Residual Process Materials		1							
Potentially Abandoned Containers									
Soil Staining/Stressed Vegetation		Longitude:							
Potential PCB or Mercury Containing Equipment		1							
Other:		-							
Suspect ACM		Latitude:				45.00			
Residual Process Materials		1						- 1-1/2	
Potentially Abandoned Containers		1				100			
Soil Staining/Stressed Vegetation		Longitude:							
Potential PCB or Mercury Containing Equipment						View look	ing southwest at the wooded area	of the subject property.	
Other:									
Suspect ACM		Latitude:							
Residual Process Materials									
Potentially Abandoned Containers									
Soil Staining/Stressed Vegetation		Longitude:							
Potential PCB or Mercury Containing Equipment									
Other:									
Suspect ACM		Latitude:							
Residual Process Materials									
Potentially Abandoned Containers									
Soil Staining/Stressed Vegetation		Longitude:							
Potential PCB or Mercury Containing Equipment									
Other:									

Site Investigation Report
PROPERTY INSPECTION AND INVENTORY Weston Solutions of Michigan, Inc.

ATTACHMENT A **Property Inspection Checklist** Abandoned Mining Wastes - Torch Lake Non-Superfund Site **Calumet and Hecla - Tamarack City Operations**

Geographic Area:	Ahmeek Mill Processing Area				
Property (Common Name):	C&J Land Development, Inc.				
Property Identification Number:	009-155-001-00				
Inspection Date:	5/27/2015				

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): The property is bound to the north by Spruce Street, to the west by Parcel No. 009-155-001-03, to the east by an easement for the recreational/ATV trail, and to the south by Dover Creek. This parcel is wooded and vacant. There are no structures on the property, but there are several debris and rubble piles located within the wooded/vegetated areas. Excluding the rubble piles, there were no historic or mining era features observed during the inspection.

Check as Appropriate:		Record Field Measurements:	Document as Applicable:						
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes	
Suspect ACM	√			<u> </u>			·		
Residual Process Materials									
Potentially Abandoned Containers			CHTC-SACM10 (Material Bag) - Gray material, stamp on the material indicates that it is JM Asbestos Shorting Material is in a largest debris pile with consents and other huilding materials. Debris is			ACCUT ALCOHOLOGIC		Material sample CHTC-ASBBLK12-062915 collected during	
Soil Staining/Stressed Vegetation		Longitude: -88.434983	Sheeting. Material is in a larger debris pile with concrete and other building materials. Debris is obscured by trees along Spruce Street. Located across the street from the Osceola Township Park.	《				targeted inspection activities is representative of the	
Potential PCB or Mercury Containing Equipment			Property is unsecured and accessible by trespassers.	建设。这一种	一个人			materials identified during reconnaissance activities.	
Other:		Latter day					/ 1 / / / / / / / / / / / / / / / / / /		
Suspect ACM		Latitude:			96	· 大工工业			
Residual Process Materials									
Potentially Abandoned Containers		Landenda		建筑大学工作 。27					
Soil Staining/Stressed Vegetation		Longitude:		Water Carlo					
Potential PCB or Mercury Containing Equipment				一种一种					
Other:				深观察的 人类的 企业。					
Suspect ACM		Latitude:							
Residual Process Materials						P ACC			
Potentially Abandoned Containers				POSERATE TE	在	100			
Soil Staining/Stressed Vegetation		Longitude:		0 YES	Service Management		MAN NO FEE		
Potential PCB or Mercury Containing Equipment				View looking south at a typical of	debris pile observe	d on the subject រុ	property.		
Other:									
Suspect ACM		Latitude:		77 TEMPERATURE	A.				
Residual Process Materials					au E	10 m 10 m			
Potentially Abandoned Containers									
Soil Staining/Stressed Vegetation		Longitude:							
Potential PCB or Mercury Containing Equipment									
Other:									
Suspect ACM		Latitude:			44 to 100 to				
Residual Process Materials									
Potentially Abandoned Containers									
Soil Staining/Stressed Vegetation		Longitude:					****		
Potential PCB or Mercury Containing Equipment					Mark E.				
Other:									
Suspect ACM		Latitude:			WILL STREET				
Residual Process Materials									
Potentially Abandoned Containers				View looking east at the woods	ed portion of the su	biect property			
Soil Staining/Stressed Vegetation		Longitude:		View looking east at the wooded portion of the subject property.					
Potential PCB or Mercury Containing Equipment									
Othor									
Other:									

Weston Solutions of Michigan, Inc. Site Investigation Report PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A **Property Inspection Checklist** Abandoned Mining Wastes - Torch Lake Non-Superfund Site **Calumet and Hecla - Tamarack City Operations**

Geographic Area:	Ahmeek Mill Processing Area			
Property (Common Name):	C&J Land Development, Inc.			
Property Identification Number:	009-152-001-00			
Inspection Date:	5/27/2015			

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): The property is bound on the north by Parcel No. 009-194-001-08, to the south by a right of way and Parcel No. 009-151-001-00, to the west by an easement for the recreational/ATV trail, and to the east by a right of way and Parcel No. 009-193-001-00. The parcel is wooded and will likely be developed as a residential parcel, but is currently vacant. The wooded area features a number of small mounds where debris including cable, piping, asphalt, and concrete, was observed protruding from the piles. The parcel is split from north to south by a gravel road that provides access to the Tamarack Sands. The topography of the property is relatively flat, sloping gradually to the east towards the shoreline. With the exception of the mounds of debris, there were no other historic or mining era features that were observed on the property.

Check as Appropriate:		Record Field Measurements:	Provide Written Description Including Condition, Content, and Similar Material Properties:		Document as Applicable:					
Potential Chemical or Physical Hazards	✓		Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes		
Suspect ACM		Latitude:								
Residual Process Materials										
Potentially Abandoned Containers						7. 25				
Soil Staining/Stressed Vegetation		Longitude:				100				
Potential PCB or Mercury Containing Equipment										
, , , ,							6.3 5 包含5 人。1966年	A CAPACITY OF THE STATE OF THE		
Other:										
Suspect ACM		Latitude:						The state of the s		
Residual Process Materials										
Potentially Abandoned Containers										
Soil Staining/Stressed Vegetation		Longitude:								
Potential PCB or Mercury Containing Equipment										
Other:										
Suspect ACM		Latitude:								
Residual Process Materials						-				
Potentially Abandoned Containers										
Soil Staining/Stressed Vegetation		Longitude:				Carry.				
Potential PCB or Mercury Containing Equipment						View	looking east at the access road that	at splits the parcel at the subject property.		
Other:										
Suspect ACM		Latitude:								
Residual Process Materials							K B ST V VIII			
Potentially Abandoned Containers						(2)/E		(A)		
Soil Staining/Stressed Vegetation		Longitude:					一场 企业、设施的人。	(一) (1) (1) (1) (1) (1) (1) (1)		
Potential PCB or Mercury Containing Equipment										
Other:		Latitude:					图。《有三年》			
Suspect ACM Recidual Process Materials		Latitude.				4.2	11/2/2018			
Residual Process Materials		_								
Potentially Abandoned Containers		Longitude:								
Soil Staining/Stressed Vegetation		Longitude:				7.74		MY TO A MARKET STATE OF THE STA		
Potential PCB or Mercury Containing Equipment		4				1	ALL DIMENSIONS			
Other:						A				
Suspect ACM		Latitude:				**				
Residual Process Materials						70	THE PARTY OF THE P			
Potentially Abandoned Containers						View	looking south at a typical debris n	ile observed on the subject property.		
Soil Staining/Stressed Vegetation		Longitude:				1.00	To the state of th			
Potential PCB or Mercury Containing Equipment										
, 11 July 10 J										
Other:										

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Ahmeek Mill Processing Area				
Property (Common Name):	Vacant - Heimke, Katherine/Judi Dejonge				
Property Identification Number:	009-195-001-00				
Inspection Date:	5/27/2015				

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): The property is bound to the west by Spruce Street, to the east by Spruce Street, to the north by 7th Street, and to the south by Parcel No. 009-195-001-10. This privately-owned parcel is a park-like setting featuring some trees and is well vegetated. There are no structures on the property, but there is some lawn furnishings, potted plants, and a fire pit. The parcel is well maintained and no historic or mining era features were observed during the inspection.

Check as Appropriate:		Record Field Measurements:	cord Field Measurements: Provide Written Description Including Condition, Content, and Similar Material Properties:		Document as Applicable:						
Potential Chemical or Physical Hazards	✓		Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes			
Suspect ACM		Latitude:									
Residual Process Materials											
Potentially Abandoned Containers								A			
Soil Staining/Stressed Vegetation		Longitude:				9					
Potential PCB or Mercury Containing Equipment											
, , , ,											
Other:						7/2					
Suspect ACM		Latitude:				year.					
Residual Process Materials											
Potentially Abandoned Containers						-					
Soil Staining/Stressed Vegetation		Longitude:									
Potential PCB or Mercury Containing Equipment						1					
Other:											
Suspect ACM		Latitude:									
Residual Process Materials						100					
Potentially Abandoned Containers											
Soil Staining/Stressed Vegetation		Longitude:									
Potential PCB or Mercury Containing Equipment						Vie	w looking southeast at the subject p	property.			
							· ·				
Other:											
Suspect ACM		Latitude:									
Residual Process Materials								3.8			
Potentially Abandoned Containers						2.	4-	Address of the second			
Soil Staining/Stressed Vegetation		Longitude:				31.0					
Potential PCB or Mercury Containing Equipment		_									
Other:											
Suspect ACM		Latitude:									
Residual Process Materials						10.0		100 mm			
Potentially Abandoned Containers							The same of the sa				
Soil Staining/Stressed Vegetation		Longitude:									
Potential PCB or Mercury Containing Equipment						-		The state of the s			
								Supplied to the supplied to th			
Other:											
Suspect ACM		Latitude:									
Residual Process Materials								ALCOHOL: Market Alloway			
Potentially Abandoned Containers						Viev	v looking northeast at the subject p	roperty.			
Soil Staining/Stressed Vegetation		Longitude:									
Potential PCB or Mercury Containing Equipment											

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Tamarack Sands Area				
Property (Common Name):	Residential - C&J Land Development				
Property Identification Number:	009-193-001-00				
Inspection Date:	5/28/2015				

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): The peninsula was created by the deposition of mining era wastes, specifically stamp sands. The peninsula was capped during remedial actions implemented by the EPA. The parcel is bound on the west by Parcel Nos. 009-152-001-00 and 009-151-001-00. The parcel is bound on the north, south, and east by Torch Lake. One separate parcel makes up the eastern tip of the peninsula (Parcel No. 009-193-001-10). The topography of the property is relatively flat, sloping gradually away from the center line of the peninsula towards the shoreline. Eroded portions of the cap were observed along the north and east shore of the peninsula. No historic or mining era features were observed on the property.

Check as Appropriate:	Record Field Measurements:	Provide Written Description Including Condition, Content, and Similar Material Properties:		Document as Applicable:						
Potential Chemical or Physical Hazards	✓ Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes			
uspect ACM	Latitude:									
Residual Process Materials										
Potentially Abandoned Containers										
Soil Staining/Stressed Vegetation	Longitude:									
Potential PCB or Mercury Containing Equipment										
Other:										
Suspect ACM	Latitude:									
tesidual Process Materials						COLUMN TO SERVICE AND A SERVIC				
otentially Abandoned Containers										
oil Staining/Stressed Vegetation	Longitude:									
Potential PCB or Mercury Containing Equipment										
Other:										
Suspect ACM	Latitude:				14.5					
Residual Process Materials					100	The state of the s				
otentially Abandoned Containers					1					
Soil Staining/Stressed Vegetation	Longitude:									
Potential PCB or Mercury Containing Equipment					Vie	w looking west at the gated entry to	the subject property.			
Other:	l atituda.									
uspect ACM	Latitude:									
Residual Process Materials										
Potentially Abandoned Containers	I so structure									
oil Staining/Stressed Vegetation	Longitude:									
Potential PCB or Mercury Containing Equipment										
Other:										
uspect ACM	Latitude:					A. Company				
esidual Process Materials							The second second			
otentially Abandoned Containers										
Soil Staining/Stressed Vegetation	Longitude:									
Potential PCB or Mercury Containing Equipment						The same				
Other:							The section of the se			
Suspect ACM	Latitude:				6.					
Residual Process Materials										
Potentially Abandoned Containers										
Soil Staining/Stressed Vegetation	Longitude:				Vie	w looking west at the gated entry to	the subject property.			
Potential PCB or Mercury Containing Equipment										

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Tamarack Sands Area
Property (Common Name):	Residential - Benaglio, Eileen J.
Property Identification Number:	009-193-001-10
Inspection Date:	5/28/2015

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): The peninsula was created by the deposition of mining era wastes, specifically stamp sands. The peninsula was capped during remedial actions implemented by the EPA. The property is bound on the east, north, and south by Parcel No. 009-193-001-00. The property is bound on the east by Torch Lake. The topography of the property is relatively flat, sloping gradually away from the center line of the peninsula east, towards the shoreline. Eroded portions of the cap were observed along the east shore of the peninsula. No historic or mining era features were observed on the property.

Check as Appropriate:		Record Field Measurements:	Provide Written Description Including Condition, Content, and Similar Material Properties:				Document as Applicable:	
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment						Addition .		
Other:								
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:								
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:			1	View looking southwest at the subject property.		
Potential PCB or Mercury Containing Equipment						View looking south	nwest at the subject property.	
					,			
Other:								
Suspect ACM		Latitude:						
Residual Process Materials						- 11-11-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-	The state of the s	
Potentially Abandoned Containers							A SERVICE	
Soil Staining/Stressed Vegetation		Longitude:				-		
Potential PCB or Mercury Containing Equipment								
Other:							THE THE PARTY OF	
Suspect ACM		Latitude:				Carlot de		
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment						-46		
Other:								
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers						View looking south	west at the subject property.	
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:								

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Tamarack Sands Area				
Property (Common Name):	Eagle Point Nature Preserve - Unknown				
Property Identification Number:	Unknown				
Inspection Date:	5/28/2015				

General Property Description (Significant Land scape Features, Topography, Cover, Etc): Property Identification Number for this parcel was not identified. The property may generally be described as the Eagle Point Nature Preserve. The property is bound on the west by an easement for the recreational/ATV trail, on the south by Parcel No. 009-013-005-00, and on the north by Parcel Nos. 009-192-001-00 and 009-193-001-00. The property includes a small portion of the Torch Lake shoreline, roughly 80 to 100 feet, to the east. The property is generally low laying areas of marsh and standing water. The area features substantial vegetative growth including numerous small trees as well as some more upland areas that feature older growth. There are numerous debris mounds observed in the area, some constructed of larger diameter mine rock or concrete debris. A partially buried pipe segment and a partially buried container were observed on the property. With the exception of the items identified above, no other historic or mining era features were observed on the property.

Check as Appropriate:		Record Field Measurements:	Provide Written Description Including Condition, Content, and Similar Material Properties:	Document as Applicable:				
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes
Suspect ACM		Latitude:			-		·	
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:				1		
Potential PCB or Mercury Containing Equipment								
					60	E Barre		46. 4.
Other: Suspect ACM								
Suspect ACM		Latitude:						
Residual Process Materials Potentially Abandoned Containers							New	
Potentially Abandoned Containers							Service Market Michigan	A STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR
Soil Staining/Stressed Vegetation		Longitude:						A THE RESERVE OF THE PARTY OF T
Potential PCB or Mercury Containing Equipment					A.4			
Other:								
Other: Suspect ACM		Latitude:						
Residual Process Materials					4			
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:					A COLUMN TO THE TAX A COLU	
Potential PCB or Mercury Containing Equipment					V	ew looking east at	the subject property.	ANALIST.
					Ľ	ew looking cast at	the subject property.	
Other:								
Suspect ACM Residual Process Materials Potentially Abandoned Containers		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers					5	40	设计域部置设计域 于 科	技术设度的数据数据
Soil Staining/Stressed Vegetation		Longitude:			, i	克隆 公司	ANTONIA DE M	
Potential PCB or Mercury Containing Equipment						AL MARK	What is the court	
Other:						17/	以对众与第二	
Other: Suspect ACM		Latitude:			*			
Residual Process Materials						7.7		
Potentially Abandoned Containers						No.		
Soil Staining/Stressed Vegetation		Longitude:			6	- 18 Maria		
Potential PCB or Mercury Containing Equipment					3			
Other								
Other: Suspect ACM Residual Process Materials		Latitude:					The second second	
Residual Process Materials					8		all a figure of the a	
Potentially Abandoned Containers						en de Librer	为一种种	A CONTRACTOR OF THE STATE OF TH
Soil Staining/Stressed Vegetation		Longitude:			l v	iew looking east at	the subject property.	
Potential PCB or Mercury Containing Equipment		0					, r - r r	
Other:								

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Tamarack Sands Area
Property (Common Name):	Vacant - Unknown
Property Identification Number:	Unknown
Inspection Date:	5/28/2015

General Property Description (Significant Land scape Features, Topography, Cover, Etc): A Property Identification Number for this parcel was not identified. The property is generally contiguous with the Eagle Point Nature Preserve property. The property is bound on the west by an easement for the recreational/ATV trail, on the south by Parcel No. 009-013-005-00, and on the north by Parcel Nos. 009-192-001-00 and 009-193-001-00. This southern portion of the property also features low laying areas of marsh and standing water. A dump was reported located in the south-central portion of the property. The area is characterized by uncapped stamp sands and approximately five concrete and wood pilings that stick-up above grade. Concrete piping and metal debris was observed in the vicinity. A pond located to the east of the reported dump has visible debris, possibly a drum, protruding from the water. The area features substantial vegetative growth including numerous small trees as well as some more upland areas that feature older growth. No other historic or mining era features were observed on the property.

Check as Appropriate: Record Field Measurements:			Provide Written Description Including Condition, Content, and Similar Material Properties:	Document as Applicable:						
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes		
Suspect ACM	✓	Latitude: 47.165621326								
Residual Process Materials						12 Vol. 10				
Potentially Abandoned Containers			CHTC-SACM02 (TSI): White fibrous debris, appears layered and highly weathered. Friable,					Material sample CHTC-ASBBLK09-062915 collected during		
Soil Staining/Stressed Vegetation		Longitude: -88.438011854	suspect asbestos containing thermal system insulation. Distributed along the recreational/ATV trail in the vicinity of concrete/wood pilings located on the east side of the		Way I Francis			targeted inspection activities is representative of the		
Potential PCB or Mercury Containing Equipment			trail.					materials identified during reconnaissance activities.		
		7		THE RESERVE OF THE SECOND						
Other:					ar or the					
Suspect ACM		Latitude:			A DIE O SOOT	100				
Residual Process Materials				F 3.						
Potentially Abandoned Containers				A 100 0 100						
Soil Staining/Stressed Vegetation		Longitude:								
Potential PCB or Mercury Containing Equipment				DANGE PRINCIPAL						
Other:				一种是这		TAS -				
Suspect ACM		Latitude:		TO CANADA AND THE SECOND	學問題時以	了用题 图像				
Residual Process Materials		7		(1) (1) (1) (1) (1) (1) (1) (1) (1)	D. 表点员		100			
Potentially Abandoned Containers		7		司 以致超达 等流度之格。2011年	Salar Branch		型 (25)			
Soil Staining/Stressed Vegetation		Longitude:		从约1次。对于2000年的第三人称单数。	New parts 1981					
Potential PCB or Mercury Containing Equipment				View looking east at an inland po		nt to the alleged	dump where a possible drum			
				was observed protruding from t	he water.					
Other:										
Suspect ACM		Latitude:			3	10 34 5 - 10 20 P.				
Residual Process Materials					4	W. Carlot				
Potentially Abandoned Containers				2-14						
Soil Staining/Stressed Vegetation		Longitude:		4 1 4		74				
Potential PCB or Mercury Containing Equipment					100					
Other:							ALCO WILLIAM			
Suspect ACM		Latitude:								
Residual Process Materials		7		Charles to the control of						
Potentially Abandoned Containers		7								
Soil Staining/Stressed Vegetation		Longitude:								
Potential PCB or Mercury Containing Equipment				The second second						
							Albania de la compansión de la compansió			
Other:										
Suspect ACM		Latitude:								
Residual Process Materials				No.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Potentially Abandoned Containers				View looking north/northwest a	at the alleged dump	ping area located	on the subject property.			
Soil Staining/Stressed Vegetation		Longitude:								
Potential PCB or Mercury Containing Equipment										
Other:										

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Tamarack Sands Area
Property (Common Name):	Vacant - Unknown
Property Identification Number:	Unknown
Inspection Date:	5/28/2015

General Property Description (Significant Land scape Features, Topography, Cover, Etc): Property Identification Number for this parcel was not identified. The property may generally be described as the Eagle Point Nature Preserve. The property is bound on the west by an easement for the recreational/ATV trail, on the south by Parcel No. 009-013-005-00, and on the north by Parcel Nos. 009-192-001-00 and 009-193-001-00. The property includes a small portion of the Torch Lake shoreline, roughly 80 to 100 feet, to the east. The property is generally low laying areas of marsh and standing water. The area features substantial vegetative growth including numerous small trees as well as some more upland areas that feature older growth. There are numerous debris mounds observed in the area, some constructed of larger diameter mine rock or concrete debris. A partially buried pipe segment and a partially buried container were observed on the property. With the exception of the items identified above, no other historic or mining era features were observed on the property.

Check as Appropriate: Record Field Measurements: Provide Written Desc			Provide Written Description Including Condition, Content, and Similar Material Properties:	Document as Applicable:						
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes		
Suspect ACM		Latitude: 47.16537197								
Residual Process Materials										
Potentially Abandoned Containers	✓		CHTC-DM01: A white, ribbed cylinder, approximately 18 inches in diameter and					Surface soil location CHTC-SS01-0-6" is representative of		
Soil Staining/Stressed Vegetation		Longitude: -88.436860309	approximately 3 feet long. Appears to be a container, possible pressure vessel. Partially		48 38	FAME VE	(a) find also	environmental conditions in the vicinity of the		
Potential PCB or Mercury Containing Equipment			buried.					reconnaissance location.		
Other:										
Suspect ACM		Latitude:								
Residual Process Materials										
Potentially Abandoned Containers										
Soil Staining/Stressed Vegetation		Longitude:								
Potential PCB or Mercury Containing Equipment				· 人名	A LOCAL TO SERVICE AND A SERVI					
Other:						Barrier Street				
Suspect ACM		Latitude:								
Residual Process Materials										
Potentially Abandoned Containers										
Soil Staining/Stressed Vegetation		Longitude:		多 冬 小 12 小 5 1						
Potential PCB or Mercury Containing Equipment				View looking down/east at a partic	al y buried container	observed on the su	bject property.			
Other: Suspect ACM		Latitude:								
Residual Process Materials		Editude.				AT U.S.				
Potentially Abandoned Containers Soil Staining/Stressed Vegetation		Longitude:								
Potential PCB or Mercury Containing Equipment		Longitude.				加加斯				
Potential FCB of Welcury Containing Equipment				用"大学区"等。他"沙	STALL AND					
Other:				上来外班 5.0元型场。		$H_{k} \subset \{0,1\}$	THE STATE OF THE S			
Suspect ACM		Latitude:		A STATE OF THE STA			TO WAR THE TAIL			
Residual Process Materials					大学集工等 [[
Potentially Abandoned Containers							A A			
Soil Staining/Stressed Vegetation		Longitude:			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Taylor Service				
Potential PCB or Mercury Containing Equipment					NEW YEAR					
				17年17年18日	100					
Other:					COLUMB :	在 (1)				
Suspect ACM		Latitude:					性別 全 學			
Residual Process Materials										
Potentially Abandoned Containers				Vious looking south/southwest	at the subject area	orty				
Soil Staining/Stressed Vegetation		Longitude:		View looking south/southwest	at the subject prop	eity.				
Potential PCB or Mercury Containing Equipment										
Oth										
Other:										

Site Investigation Report
PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site

Calumet and Hecla - Tamarack City Operations

Geographic Area:	Tamarack Sands Area	
Property (Common Name):	Torch Lake Sewage Authority	
Property Identification Number:	009-192-001-00	
Inspection Date:	5/28/2015	

General Property Description (Significant Land scape Features, Topography, Cover, Etc): The property is bound on the north by Parcel Nos. 009-151-001-00 and 009-151-001-50, to the west by an easement for the recreational/ATV trail, and to the south and east by the Eagle Point Nature Preserve. The parcel is wooded and is currently vacant. The wooded area features a number of small mounds where debris including concrete and asphaltic shingles were observed. The topography of the property is a mix of upland and low lying marshy areas. With the exception of the mounds of debris, there were no other historic or mining era features that were observed on the property.

Check as Appropriate: Record Field Measurements: F			Provide Written Description Including Condition, Content, and Similar Material Properties:				Document as Applicable:			
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes		
Suspect ACM	✓	Latitude: 47.165750201								
Residual Process Materials								LA CLITO AGRELICA GOGGE LOUTO		
Potentially Abandoned Containers			CHTC-SACM01 (Roofing) - Debris pile approximately 15-feet in diameter comprised of wood			1909		Material samples CHTC-ASBBLK10-062915 and CHTC- ASBBLK11-062915 collected during targeted inspection		
Soil Staining/Stressed Vegetation		Longitude: -88.436622417	debris and suspect asbestos containing materials (asphaltic roofing).					activities are representative of the materials identified		
Potential PCB or Mercury Containing Equipment			3					during reconnaissance activities.		
Other:										
Suspect ACM		Latitude: 47.165530347								
Residual Process Materials						AND THE		Call and annual victor complex calls at all forms having		
Potentially Abandoned Containers			CHTC-SBR01 - A partially buried pipe, oriented from east to west may have previously					Soil and groundwater samples collected from boring location CHTC-SB47 and CHTC-GW43 are representative		
Soil Staining/Stressed Vegetation		Longitude: -88.43634201	discharged to the adjacent wetland area. Possible investigative location for soil and			Cook		of environmental conditions in the vicinity of the		
Potential PCB or Mercury Containing Equipment			groundwater sampling.					reconnaissance location.		
Other: Partially buried pipe	✓									
Suspect ACM		Latitude:								
Residual Process Materials										
Potentially Abandoned Containers										
Soil Staining/Stressed Vegetation		Longitude:		View looking northwest at debr	is pile of asphaltic ro	ofing material obse	rved on the subject property.			
Potential PCB or Mercury Containing Equipment					I	1	T			
Other:										
Suspect ACM		Latitude:			(0.410)					
Residual Process Materials					一州州		第二人。(6) 后			
Potentially Abandoned Containers						7 July 17 😽 🛊	小小小的进步 至			
Soil Staining/Stressed Vegetation		Longitude:			1445年		以为新食类的效果。			
Potential PCB or Mercury Containing Equipment										
Other:										
Suspect ACM		Latitude:		一年 医粉头						
Residual Process Materials										
Potentially Abandoned Containers		7			har year of	الالا				
Soil Staining/Stressed Vegetation		Longitude:								
Potential PCB or Mercury Containing Equipment				A TOWN TO A PARTY						
Othor						不止。				
Other: Suspect ACM		Latitude:								
Residual Process Materials				个本人人 会 对各种						
Potentially Abandoned Containers					SOUND STATE					
Soil Staining/Stressed Vegetation		Longitude:		View looking south/southeas	t as concrete debri	s located on the s	ubject property.			
		Eongitude.								
Potential PCB or Mercury Containing Equipment										
Other:										

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Tamarack Sands Area	
Property (Common Name):	Torch Lake Sewage Authority	
Property Identification Number:	009-013-005-00	
Inspection Date:	5/28/2015	

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): The peninsula was created by the deposition of mining era wastes, specifically stamp sands. The peninsula was capped during remedial actions implemented by the EPA. Eroded portions of the cap were observed along the east shore of the peninsula.. The parcel is fenced and comprised of two water treatment lagoons owned and operated by the Torch Lake Sewage Authority. The area is generally well vegetated.. No historic or mining era features were observed on the property during the inspection.

Check as Appropriate: Record Field Measurements:			Record Field Measurements: Provide Written Description Including Condition, Content, and Similar Material Properties:			Document as Applicable:						
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes				
Suspect ACM		Latitude: 47.163894766										
Residual Process Materials												
Potentially Abandoned Containers			CHTC-SBR02 - Outlet of a concrete culvert that crosses from the west side of M26, where					Soil and groundwater samples collected from boring location CHTC-SB48 and CHTC-GW44 are representative				
Soil Staining/Stressed Vegetation		Longitude: -88.441823258	former stamp mill operations existed, to the east side of M26 where stamp sands were					of environmental conditions in the vicinity of the				
Potential PCB or Mercury Containing Equipment			historically deposited.					reconnaissance location.				
Other: <u>Storm Water Outfall</u>	✓											
Suspect ACM		Latitude:				100	A STATE OF THE STA					
Residual Process Materials												
Potentially Abandoned Containers												
Soil Staining/Stressed Vegetation		Longitude:										
Potential PCB or Mercury Containing Equipment					-							
Other:												
Suspect ACM		Latitude:										
Residual Process Materials												
Potentially Abandoned Containers						Tuesday 17						
Soil Staining/Stressed Vegetation		Longitude:		View looking south at the subje	oct proporty							
Potential PCB or Mercury Containing Equipment				View looking south at the subje	ect property.							
Other:												
Suspect ACM		Latitude:										
Residual Process Materials												
Potentially Abandoned Containers												
Soil Staining/Stressed Vegetation		Longitude:										
Potential PCB or Mercury Containing Equipment												
Other:												
Suspect ACM		Latitude:			CO CONTRACTOR OF		17411/4 - 22					
Residual Process Materials					and State of the							
Potentially Abandoned Containers					The second							
Soil Staining/Stressed Vegetation		Longitude:										
Potential PCB or Mercury Containing Equipment												
Other:												
Suspect ACM		Latitude:			Two Parks							
Residual Process Materials				"我们的"的"我们"。	of Section							
Potentially Abandoned Containers												
Soil Staining/Stressed Vegetation		Longitude:		View looking south at the subje	ect property.							
Potential PCB or Mercury Containing Equipment												
Other:												

Site Investigation Report
PROPERTY INSPECTION AND INVENTORY

PROPERTY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Tamarack Processing Area	
Property (Common Name):	Burcar, Anthony R.	
Property Identification Number:	009-013-004-20	_
Inspection Date:	E/20/201E	

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): The property is bound to the west by Amygdaloid Street, to the north by Tamarack Hill Road, to the east by Highway M26 and Parcel No. 009-013-004-10, and to the south by Parcel No. 009-013-004-50. The topography of the property is a steep hill side sloping down from Amygdaloid Street to Highway M26. The property is the Site of the former Tamarack Mill No.1 and the Tamarack Reclamation Plant, which included an electric substation, a classifying plant, a floatation plant, and a leaching plant. The hillside features numerous floors and foundations associated with the mining era structures. In addition, these areas are covered with debris, including suspect asbestos containing materials and abandoned drums. The lower portion of the hillside, closer to Highway M26, appears to be used for stockpiling and staging of construction materials and equipment. The area also features up to 20 used underground storage tanks on the ground surface and a large pile of vehicle and equipment tires. The foundations, structures, and building debris are examples of mining era features identified during the inspection.

Inspection Date:	5/28/	/2015			-				
Check as Appropriate:		Record Field Measurements:	Provide Written Description Including Condition, Content, and Similar Material Properties:				Document as Applicable:		
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes	
Suspect ACM	→	Latitude:47.165520228							
Residual Process Materials									
Potentially Abandoned Containers			CHTC-SACM03 (Roofing): Black asphaltic roofing material, commingled with building debris	4 -	Se 1/2			Material sample CHTC-ASBBLK05-062915 collected during	
Soil Staining/Stressed Vegetation		Longitude: -88.443005828	and glass on the upper floor of the former stamp mill/reclamation plant floor.					targeted inspection activities is representative of the	
Potential PCB or Mercury Containing Equipment			and glade on the appearance of the remainded plant need					materials identified during reconnaissance activities.	
Other:		47.405.40.4000			100				
Suspect ACM	✓	Latitude: 47.165494686							
Residual Process Materials									
Potentially Abandoned Containers			— CHTC-SACM04 (Transite): Grayish white transite fragments, commingled with building					Material sample CHTC-ASBBLK04-062915 collected during	
Soil Staining/Stressed Vegetation		Longitude: -88.442872974	debris and glass on the upper floor of the former stamp mill/reclamation plant floor.					targeted inspection activities is representative of the materials identified during reconnaissance activities.	
Potential PCB or Mercury Containing Equipment								materials identified during reconfidessatice activities.	
Other:									
Suspect ACM	√	Latitude:47.164992759							
Residual Process Materials					4				
Potentially Abandoned Containers			CUTO CACHOS (Torreits). One is book is torreits for any other book in the late is not the					Material sample CHTC-ASBBLK04-062915 collected during	
Soil Staining/Stressed Vegetation		Longitude: -88.443161759	— CHTC-SACM05 (Transite): Grayish white transite fragments, commingled with debris on the mid-level floor of the former stamp mill/reclamation plant floor.				targeted inspection activities is representative of the		
Potential PCB or Mercury Containing Equipment		7	mid-level floor of the former stamp mili/reclamation plant floor.	View looking south at stamp mi	ill ruins and debris (on the subject pro	operty.	materials identified during reconnaissance activities.	
Other:									
Suspect ACM	✓	Latitude: 47.165138015					T Children Carlo		
Residual Process Materials					"AL				
Potentially Abandoned Containers			—— CHTC-SACM06 (Transite): Grayish white transite fragments, commingled with debris on the		1000	Maria Maria	200	Material sample CHTC-ASBBLK04-062915 collected during	
Soil Staining/Stressed Vegetation		Longitude: -88.44266546	lower floor of the former stamp mill/reclamation plant floor.			公司		targeted inspection activities is representative of the	
Potential PCB or Mercury Containing Equipment								materials identified during reconnaissance activities.	
Other:					2 W				
Suspect ACM	√	Latitude: 47.16518134							
Residual Process Materials				· · · · · · · · · · · · · · · · · · ·					
Potentially Abandoned Containers			CHTC-SACM07 (Roofing/Transite): Grayish white transite fragments and black asphaltic				Control of the Contro	Material samples CHTC-ASBBLK04-062915 and CHTC-	
Soil Staining/Stressed Vegetation		Longitude: -88.44278333	roofing material commingled with building debris on the mid-level floor of the former stamp			148		ASBBLK05-062915 collected during targeted inspection activities are representative of the materials identified	
Potential PCB or Mercury Containing Equipment			mill/reclamation plant floor.					during reconnaissance activities.	
								-	
Other:					A STATE OF THE STA				
Suspect ACM	✓	Latitude: 47.165569902							
Residual Process Materials							1		
Potentially Abandoned Containers			CHTC-SACM08 (Roofing): Black asphaltic roofing material in a small debris pile in a wooded	View looking southwest at reco	nnaissance location	n CHTC-DM03 loc	ated within the mining era	Material sample CHTC-ASBBLK01-062915 collected during	
Soil Staining/Stressed Vegetation		Longitude: -88.444037426	area. The debris pile is approximately 30 feet north of the gravel drive. The pile is	ruins at the subject property.	a.sance rocation		acca meminer mining cru	targeted inspection activities is representative of the	
Potential PCB or Mercury Containing Equipment			approximately 6 feet in diameter.	7 1 1 1 1 1				materials identified during reconnaissance activities.	
Other:									

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Tamarack Processing Area	
Property (Common Name):	Burcar, Anthony R.	
Property Identification Number:	009-013-004-20	
Inspection Date:	5/28/2015	

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): The property is bound to the west by Amygdaloid Street, to the north by Tamarack Hill Road, to the east by Highway M26 and Parcel No. 009-013-004-10, and to the south by Parcel No. 009-013-004-50. The topography of the property is a steep hill side sloping down from Amygdaloid Street to Highway M26. The property is the Site of the former Tamarack Mill No.1 and the Tamarack Reclamation Plant, which included an electric substation, a classifying plant, a floatation plant, and a leaching plant. The hillside features numerous floors and foundations associated with the mining era structures. In addition, these areas are covered with debris, including suspect asbestos containing materials and abandoned drums. The lower portion of the hillside, closer to Highway M26, appears to be used for stockpiling and staging of construction materials and equipment. The area also features up to 20 used underground storage tanks on the ground surface and a large pile of vehicle and equipment tires. The foundations, structures, and building debris are examples of mining era features identified during the inspection.

Inspection Date:	5/28/	2015								
Check as Appropriate:		Record Field Measurements:	Provide Written Description Including Condition, Content, and Similar Material Properties:	Document as Applicable:						
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes		
Suspect ACM		Latitude: 47.16463546								
Residual Process Materials										
Potentially Abandoned Containers	✓		CUTO DMOD. Duested an about draws access about and burns are the billioids			C. C.		Surface soil location CHTC-SS02-0-6" is representative of		
Soil Staining/Stressed Vegetation		Longitude: -88.444799091	— CHTC-DM02: Rusted, crushed drum carcass, obscured by vegetation on the hillside below/east of Amygdaloid Street.					environmental conditions in the vicinity of the		
Potential PCB or Mercury Containing Equipment			bolowoods of Amygadioid office.		1			reconnaissance location.		
Other:										
Suspect ACM		Latitude: 47.165026394								
Residual Process Materials							* *- *- *- *- *- *- *- *- *- *- *- *- *-			
Potentially Abandoned Containers	√					The same		Drum sampling location CHTC-DM01 is representative of		
Soil Staining/Stressed Vegetation		Longitude: -88.443400219	CHTC-DM03: Rusted, partially crushed, open and damaged, 55-gallon drum, lying on its					the contents of the drum identified during reconnaissance		
Potential PCB or Mercury Containing Equipment			side. The drum is labeled "Dowfroth 250, manufactured by Dow Chemical Company".					activities.		
							科 28 - 5 - 5			
Other:		1 1. 47.40.400.0			0.5					
Suspect ACM		Latitude: 47.164994689								
Residual Process Materials				Market						
Potentially Abandoned Containers	✓		CHTC-DM04: Rusted, yellow, partially crushed, open and damaged, half-filled with building					Surface soil location CHTC-SS07-0-6" is representative of		
Soil Staining/Stressed Vegetation		Longitude: -88.443358432	debris,55-gallon drum, standing vertically. A black 5-gallon container is lying on its side nex to the drum, labeled "SuperTech R&O Hydraulic Oil".	View looking southwest/down	at reconnaissance lo	cation CHTC-DM	05 located south of the	environmental conditions in the vicinity of the reconnaissance location.		
Potential PCB or Mercury Containing Equipment			to the drunn, labeled. Super rech R&O nydradiic Oil .	mining era ruins at the subject	property.					
Other:										
Suspect ACM		Latitude: 47.164743251								
Residual Process Materials				TO THE RESERVE OF A STATE OF A	S CH LAC	40.00				
Potentially Abandoned Containers	✓		CUTO DMOS. Duested birthy weathered and desired a suited of St. sellen drive. Consider					Drum sampling location CHTC-DM02 is representative of		
Soil Staining/Stressed Vegetation		Longitude: -88.443647995	— CHTC-DM05: Rusted, highly-weathered and degraded, crushed, 55-gallon drum. Grayish- brown, rust fragments and granular material appear to be present on the interior of the drum.				the contents of the drum identified during reconnaissance			
Potential PCB or Mercury Containing Equipment			brown, rust magnetics and granual material appear to be present on the interior of the drum.			activities.				
Other:										
Suspect ACM		Latitude: 47.165194495				10 3				
Residual Process Materials		7				State of the state				
Potentially Abandoned Containers	✓	7	CHTC-DM06: Black, rusted, partially crushed drum lying on its side. Appears empty, partial					Surface soil location CHTC-SS06-0-6" is representative of		
Soil Staining/Stressed Vegetation		Longitude: -88.442744906	label, indicates that contents may have been hydraulic oil.					environmental conditions in the vicinity of the		
Potential PCB or Mercury Containing Equipment			labol, indicated that comonic may have been nyaradine on.					reconnaissance location.		
Other:						V V				
Suspect ACM		Latitude: 47.16559848				The same of the sa				
Residual Process Materials										
Potentially Abandoned Containers				What had a second				Surface soil location CHTC-SS05-0-6" is representative of		
Soil Staining/Stressed Vegetation		Longitude:-88.4423566	CHTC-DM07: Rusted, empty drum, crushed, damaged, lying in a wooded area.	View looking north/down at red	environmental conditions in the vicinity of the					
Potential PCB or Mercury Containing Equipment		201.5.1.0000	, , , , , , , , , , , , , , , , , , , ,	ruins at the subject property.			3 3 3 3 3 3 3	reconnaissance location.		
Totelliar FCB of Welculy Containing Equipment										
Other:										

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Tamarack Processing Area				
Property (Common Name):	Burcar, Anthony R.				
Property Identification Number:	009-013-004-20				
Inspection Date:	5/28/2015				

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): The property is bound to the west by Amygdaloid Street, to the north by Tamarack Hill Road, to the east by Highway M26 and Parcel No. 009-013-004-10, and to the south by Parcel No. 009-013-004-50. The topography of the property is a steep hill side sloping down from Amygdaloid Street to Highway M26. The property is the Site of the former Tamarack Mill No.1 and the Tamarack Reclamation Plant, which included an electric substation, a classifying plant, a floatation plant, and a leaching plant. The hillside features numerous floors and foundations associated with the mining era structures. In addition, these areas are covered with debris, including suspect asbestos containing materials and abandoned drums. The lower portion of the hillside, closer to Highway M26, appears to be used for stockpiling and staging of construction materials and equipment. The area also features up to 20 used underground storage tanks on the ground surface and a large pile of vehicle and equipment tires. The foundations, structures, and building debris are examples of mining era features identified during the inspection.

Check as Appropriate:		Record Field Measurements:	Provide Written Description Including Condition, Content, and Similar Material Properties:		Document as Applicable:					
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes		
Suspect ACM		Latitude: 47.165529896								
Residual Process Materials										
Potentially Abandoned Containers	✓							Surface soil location CHTC-SS04-0-6" is representative of		
Soil Staining/Stressed Vegetation		Longitude: -88.442126003	CHTC-DM08: Rusted, empty drum, crushed, damaged, partially obscured by vegetation.					environmental conditions in the vicinity of the		
Potential PCB or Mercury Containing Equipment								reconnaissance location.		
Other:										
Suspect ACM		Latitude: 47.165355601								
Residual Process Materials					Service P					
Potentially Abandoned Containers	✓		— CHTC-DM09: Bluish-green, rusted, partially crushed drum lying on its side. Does not appear					Surface soil location CHTC-SS03-0-6" is representative of		
Soil Staining/Stressed Vegetation		Longitude: -88.442145957	to be empty. No obvious labeling on the drum.		1 7 /	10/1/25		environmental conditions in the vicinity of the		
Potential PCB or Mercury Containing Equipment			g and a second s		N- 1/1			reconnaissance location.		
Other:										
Suspect ACM		Latitude: 47.164193836				K day				
Residual Process Materials				第130年,16年						
Potentially Abandoned Containers	√		CUTO DIMO. Directed arrants always an about described provided and about and by					Surface soil location CHTC-SS08-0-6" is representative of		
Soil Staining/Stressed Vegetation		Longitude: -88.443550947	CHTC-DM10: Rusted, empty drum, crushed, damaged, partially buried and obscured by vegetation. Located in a wet, marshy area along the southern fence line of the property.					environmental conditions in the vicinity of the		
Potential PCB or Mercury Containing Equipment			vegetation. Lecated in a wet, marshy area along the southern rende line of the property.					reconnaissance location.		
				, , ,	<u>,</u>					
Other:										
Suspect ACM		Latitude:								
Residual Process Materials										
Potentially Abandoned Containers					-	4504.00				
Soil Staining/Stressed Vegetation		Longitude:								
Potential PCB or Mercury Containing Equipment										
Other:						5 T 4				
Suspect ACM		Latitude:		A TOTAL PROPERTY.	70 - 10 SS					
Residual Process Materials						A MERCEN				
Potentially Abandoned Containers										
Soil Staining/Stressed Vegetation		Longitude:		DATE OF STREET						
Potential PCB or Mercury Containing Equipment		7				A Section				
		7								
Other:										
Suspect ACM		Latitude:			- L					
Residual Process Materials										
Potentially Abandoned Containers				View looking southeast at stoo	kpiled underground	storage tanks an	nd tires within the mining era			
Soil Staining/Stressed Vegetation		Longitude:		View looking southeast at stockpiled underground storage tanks and tires within the mining era ruins at the subject property.						
Potential PCB or Mercury Containing Equipment										
Othorn										
Other:										

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Tamarack Processing Area				
Property (Common Name):	Whiteman, Richard C. and Guinevere				
Property Identification Number:	009-013-004-10				
Inspection Date:	5/28/2015				

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): The property is bound on the west and north by Parcel No. 009-013-004-20, to the east by Highway M26, and to the south by Parcel No. 009-013-004-50. The property, which is located adjacent to Parcel No. 009-013-004-20 features concrete foundations and structures associated with the former Tamarack Floatation Plant. It appears that neighboring operation uses the property for stockpiling and staging of construction materials and equipment. The foundations and structures are examples of mining era features identified during the inspection.

Check as Appropriate: Provide Written Description Including Condition, Content, and Similar Material Properties:			Document as Applicable:						
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes	
uspect ACM		Latitude:							
esidual Process Materials									
otentially Abandoned Containers									
oil Staining/Stressed Vegetation		Longitude:							
Potential PCB or Mercury Containing Equipment									
Other:									
uspect ACM		Latitude:							
esidual Process Materials									
otentially Abandoned Containers					E.				
Soil Staining/Stressed Vegetation		Longitude:			Mary and				
Potential PCB or Mercury Containing Equipment									
Other:					100				
Suspect ACM		Latitude:							
Residual Process Materials					4.40		300 300	A POPULAR OF THE PROPERTY OF T	
Potentially Abandoned Containers							72		
Soil Staining/Stressed Vegetation		Longitude:					THE PARTY OF THE P	Nicoland Control of the Control of t	
Potential PCB or Mercury Containing Equipment									
					7	-17			
Other:									
Suspect ACM		Latitude:							
Residual Process Materials							The State of the		
Potentially Abandoned Containers									
Soil Staining/Stressed Vegetation		Longitude:			View	ooking southwes	t at the subject property.		
Potential PCB or Mercury Containing Equipment						· · · · · · · · · · · · · · · · · · ·	,		
Other:									
Suspect ACM		Latitude:							
Residual Process Materials									
Potentially Abandoned Containers									
Soil Staining/Stressed Vegetation		Longitude:							
Potential PCB or Mercury Containing Equipment									
Other:									
Suspect ACM		Latitude:							
Residual Process Materials									
Potentially Abandoned Containers									
Soil Staining/Stressed Vegetation		Longitude:							
Potential PCB or Mercury Containing Equipment									
Other:									

PROPERTY INSPECTION AND INVENTORY

8/11/2015

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Tamarack Processing Area
Property (Common Name):	Knuuttila, Isaac
Property Identification Number:	009-013-008-00
Inspection Date:	5/28/2015

General Property Description (Significant Land scape Features, Topography, Cover, Etc): The property is bound to the east by Highway M26 and to the north, west, and south by Parcel No. 009-013-004-50. The property features a former residence that houses an upholstery business. Approximately six vehicles and a boat are parked on the property. The topography of the property appears to be relatively flat, sloping to the west away from Highway M26. The property is sparsely vegetated. Stamp sand covers the ground surface in those areas that are not well-vegetated. No historic or mining era features were observed on the property during the inspection.

Check as Appropriate:		Record Field Measurements:	Provide Written Description Including Condition, Content, and Similar Material Properties:				Document as Applicable:	
	1			Father at a d Class (Assault)		11-14-		Mater
Potential Chemical or Physical Hazards	Y	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:								
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers						1		
Soil Staining/Stressed Vegetation		Longitude:				1		
Potential PCB or Mercury Containing Equipment						1		
Other: Suspect ACM		Latitude:						
Residual Process Materials					6			
Potentially Abandoned Containers		_						
Soil Staining/Stressed Vegetation		ongitude:	-					
Potential PCB or Mercury Containing Equipment								
Totalitari eb of Mercury containing Equipment		_			1000	A TOWN		
Other:								
Suspect ACM		Latitude:			6.0	1		
Residual Process Materials					# 73			
Potentially Abandoned Containers					W			
Soil Staining/Stressed Vegetation		Longitude:			Vie	w looking southy	vest at the subject property.	
Potential PCB or Mercury Containing Equipment					Vic.	W looking south	vest at the subject property.	
Other:		Lakituda						
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers		Longitudos	-					
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:								
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:								

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Tamarack Processing Area				
Property (Common Name):	Whiteman, Richard C. and Guinevere				
Property Identification Number:	009-013-004-50				
Inspection Date:	5/28/2015				

General Property Description (Significant Land scape Features, Topography, Cover, Etc): The property is bound to the west by Junction Road, to the north by Parcel No. 009-013-004-20, to the east by Parcel No. 009-013-008-00, and to the south by Parcel No. 009-013-006-00. The topography of the property is a steep hill side sloping down from Junction Road to Highway M26. The property is the Site of the former Lake Stamp Mill No.2 (Tamarack Mill No.2) which was demolished and converted into a material warehouse. The warehouse is still standing, but does not appear to be in active use. The hillside features numerous floors, walls, and foundations associated with the mining era structures. In addition, abandoned drums and debris were observed in trenches and structures on the hillside. The hillside is wooded; however, the foundations directly west of the warehouse are covered with stamp sands and little vegetation. The foundations, structures, and building debris are examples of mining era features identified during the inspection

Check as Appropriate:	ck as Appropriate: Record Field Measurements: Provide Written Description Including Condition, Content, and Similar Material Properties: Document as Appl				Document as Applicable:					
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes		
Suspect ACM	✓	Latitude: 47.163786217								
Residual Process Materials				atter to all	TO SERVICE AND ADDRESS OF THE PARTY OF THE P			Material control OUTO AODRI (OZ 000045 con OUTO		
Potentially Abandoned Containers			CHTC-SACM09 (Roofing): Bluish black, asphaltic roofing material, weathered and distributed			YEAR OF THE STATE		Material samples CHTC-ASBBLK07-062915 and CHTC- ASBBLK08-062915 collected during targeted inspection		
Soil Staining/Stressed Vegetation		Longitude: -88.444037426	on the ground surface along the length of the building.		7. 7. 0			activities are representative of the materials identified		
Potential PCB or Mercury Containing Equipment			and gramma among manang.		10 3 TE			during reconnaissance activities.		
Other:					在上海 中	1				
Suspect ACM		Latitude: 47.163934225								
Residual Process Materials								Surface soil locations CHTC-SS09-0-6", CHTC-SS10-0-6",		
Potentially Abandoned Containers	✓		CHTC-DM11: Seven rusted drum carcasses, piled, crushed, and damaged in a trench in the		manufactionale.			and CHTC-SS11-0-6" and drum sampling locations CHTC-		
Soil Staining/Stressed Vegetation		Longitude: -88.444589959	former stamp mill foundation. Wooded area midway up the hill between the warehouse and					DM03 and CHTC-DM03 are representative of		
Potential PCB or Mercury Containing Equipment			Junction Road.	TO THE PARTY OF TH			A North	environmental conditions in the vicinity of the		
Other:								reconnaissance location. In addition,		
Suspect ACM		Latitude: 47.163544153								
Residual Process Materials										
Potentially Abandoned Containers	✓	1	BUILDING ANNEX: Small storage area on the west side of the warehouse. Storage area		NAS AN			Surface soil location CHTC-SS12-0-6" is representative of		
Soil Staining/Stressed Vegetation		Longitude: -88.44429984	contains multiple 5-gallon buckets and flouescent lighting fixtures piled inside. Contents of the buckets are unknown. Roof is collapsed and debris has fallen in on top of the building	View looking southwest at stamp	p mill foundations lo	ocated on the hills	side directly west of the	environmental conditions in the vicinity of the		
Potential PCB or Mercury Containing Equipment	✓	1	contents. Wooden boards adjacent to the annex appear oil stained.	warehouse at the subject proper	rty.			reconnaissance location.		
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
Other:		Laster day								
Suspect ACM		Latitude:								
Residual Process Materials		-		alors.						
Potentially Abandoned Containers										
Soil Staining/Stressed Vegetation		Longitude:								
Potential PCB or Mercury Containing Equipment		-		7400	A transportation	aki.	7.00			
Other:						28	2.3			
Suspect ACM		Latitude:			101 "					
Residual Process Materials					THE PARTY NAMED IN					
Potentially Abandoned Containers										
Soil Staining/Stressed Vegetation		Longitude:			The state of					
Potential PCB or Mercury Containing Equipment		1								
Other:				- All self-	* - 6		L.			
Suspect ACM		Latitude:		""自己性的一个人		Calaba				
Residual Process Materials							The State of the S			
Potentially Abandoned Containers										
Soil Staining/Stressed Vegetation		Longitude:		View looking northwest at the wa	arehouse located or	the subject prop	perty.			
Potential PCB or Mercury Containing Equipment						,	,			
Other:										

Site Investigation Report
PROPERTY INSPECTION AND INVENTORY

PROPERTY INSPE

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Tamarack Processing Area				
Property (Common Name):	Whiteman, Richard C. and Guinevere				
Property Identification Number:	009-013-006-00				
Inspection Date:	5/28/2015				

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): The property is bound to the west by Junction Road, to the north by Parcel No. 009-013-004-50, to the east by Highway M26 and Parcel No. 009-013-006-10, and to the south by Parcel No. 009-013-006-20. The topography of the property is a steep hill side sloping down from Junction Road to Highway M26. The property is located to the south of the former Lake Stamp Mill No.2 (Tamarack Mill No.2) which was demolished and converted into a material warehouse. The property features a carriage house that, although deteriorating, is still standing. The hillside features numerous floors, walls, and foundations associated with the mining era structures. The hillside is wooded with a partially cleared pathway that extends up the hill adjacent to and south of the carriage house. The foundations, structures, and building debris are examples of mining era features identified during the inspection.

Check as Appropriate:		Record Field Measurements:	Provide Written Description Including Condition, Content, and Similar Material Properties:				Document as Applicable:	
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:								
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:		-						
Suspect ACM		Latitude:			6.23		The Water Carry	
Residual Process Materials		1			8 11		在约克里罗 克。2007年	
Potentially Abandoned Containers		Longitude:			Jax .			
Soil Staining/Stressed Vegetation								2011年,2014
Potential PCB or Mercury Containing Equipment		1						
Other:								
Suspect ACM		Latitude:			- eu			
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:					The state of the s	And the state of t
Potential PCB or Mercury Containing Equipment								
Other:							The state of the s	
Suspect ACM		Latitude:			View loc	king east at the o	dilapidated carriage house on the s	subject property.
Residual Process Materials		1					. 0	,
Potentially Abandoned Containers		1						
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment		1						
Other:								
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:								

Site Investigation Report
PROPERTY INSPECTION AND INVENTORY Weston Solutions of Michigan, Inc.

ATTACHMENT A **Property Inspection Checklist**

Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Tamarack Processing Area	General Property Description (Significant Land scape Features, Topography, Cover, Etc.): The property is bound to the east by Highway M26, to the north and west by Parcel No. 009-013-006-00, and to the south by Parcel No. 009-013-006-20. The topography of the property is relatively flat and well vegetated. The property is partially wooded and vacant. No mining era features were identified during the inspection.
Property (Common Name):	Shields, Townsend and Carrie	
Property Identification Number:	009-013-006-10	
Inspection Date:	5/28/2015	

Check as Appropriate:		Record Field Measurements:	Provide Written Description Including Condition, Content, and Similar Material Properties:				Document as Applicable:	
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:								
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:								
Suspect ACM		Latitude:						
Residual Process Materials		1						
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:								
Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers		Landbude						
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:								
Suspect ACM		Latitude:						
Residual Process Materials		Longitude:						
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation								
Potential PCB or Mercury Containing Equipment								
Other								
Other: Suspect ACM		Latitude:						
Residual Process Materials								
Potentially Abandoned Containers								
Soil Staining/Stressed Vegetation		Longitude:						
Potential PCB or Mercury Containing Equipment								
Other:								

PROPERTY INSPECTION AND INVENTORY

ATTACHMENT A Property Inspection Checklist Abandoned Mining Wastes - Torch Lake Non-Superfund Site Calumet and Hecla - Tamarack City Operations

Geographic Area:	Tamarack Processing Area		
Property (Common Name):	Hendrickson, John Jr.		
Property Identification Number:	009-013-006-20		
Inspection Date:	5/28/2015		

General Property Description (Significant Land scape Features, Topography, Cover, Etc.): The property is bound to the west by Junction Road, to the north by Parcel No. 009-013-006-00, to the east by Highway M26, and to the south by Parcel No. 009-013-006-75. The topography of the property is a steep hill side sloping down from Junction Road to Highway M26. An unnamed creek is present along the northern property boundary. The creek flows through a culvert underneath Highway M26 and discharges in the Tamarack Sands Area. The property is the location of the former Osceola Stamp Mill which was demolished. The hillside features numerous floors and foundations associated with the mining era structures. The foundations and trenches are generally free of debris and building materials, although physical hazards are present. The southern portion of the property features some vegetated material piles. The composition of the piles generally appears to be soil and rock. The lower portion of the hillside, closer to Highway M26is generally flat and wooded. Several fire hydrants and water line markings are present in this area. The foundations, structures, and building debris are examples of mining era features identified during the inspection.

Check as Appropriate:		Record Field Measurements:	Provide Written Description Including Condition, Content, and Similar Material Properties:		Document as Applicable:							
Potential Chemical or Physical Hazards	✓	Location/Coordinates	Description	Estimated Size/Area/Volume	Quantity	Units	Sample Recommendations	Notes				
Suspect ACM		Latitude:										
Residual Process Materials												
Potentially Abandoned Containers												
Soil Staining/Stressed Vegetation		Longitude:						The same of the sa				
Potential PCB or Mercury Containing Equipment					The second							
					A		基本企业	Ball Table To The Control of the Con				
Other:							BLUE COLUMN					
Suspect ACM		Latitude:										
Residual Process Materials		_										
Potentially Abandoned Containers						342						
Soil Staining/Stressed Vegetation		Longitude:										
Potential PCB or Mercury Containing Equipment												
Other:												
Suspect ACM		Latitude:										
Residual Process Materials		1										
Potentially Abandoned Containers		1										
Soil Staining/Stressed Vegetation		Longitude:										
Potential PCB or Mercury Containing Equipment					View looking	View looking southeast at the floor and foundations associated with the former stamp mill at the						
		1			subject prop		noor and roundations associated	with the former stamp min at the				
Other:					,	, 						
Suspect ACM		Latitude:										
Residual Process Materials					100 Y 100 A	75 to W/s/2 (20 5 76)						
Potentially Abandoned Containers												
Soil Staining/Stressed Vegetation		Longitude:										
Potential PCB or Mercury Containing Equipment												
Other:												
Suspect ACM		Longitude:										
Residual Process Materials												
Potentially Abandoned Containers												
Soil Staining/Stressed Vegetation					A Company of the							
Potential PCB or Mercury Containing Equipment							1997年, 有从 1987年(1987年)。					
Other:												
Suspect ACM		Latitude:				Ers IV	Constitution of the second					
Residual Process Materials		-			ALCONOMIC TO A STATE OF THE PARTY OF THE PAR							
Potentially Abandoned Containers												
Soil Staining/Stressed Vegetation		Longitude:			View leading							
Potential PCB or Mercury Containing Equipment					View looking	; nortnwest at soil	orthwest at soil stockpiles at the subject property.					
Other:												