PRE-CERCLIS SCREENING ASSESSMENT CHECKLIST/DECISION FORM

This checklist can assist the site investigator during the Pre-CERCLIS screening. It will be used to determine whether further steps in the site investigation process are required under CERCLA. Use additional sheets for the narrative.

Kathleen M Sylvester / Hydrogeologist / WDNR Oshkosh

(Name / Title)

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(Address) (Pho								
	Kathy	v.sylvester@wisconsin.gov						
		(Email Address)						
Site	e Name:		Donaldson's One Hour Cleaners					
Otl	ner Names (if any):			ì				
Site Location:			110 West Ced	il Street				
			(Street)					
Neenah			Winnebago		54956-3204			
Co	ngressional District	(City)	(County)	(State)	(Zip+4)			
		44.1707336	V nasoudan dan	00 4054504				
Lat	titude:	44.170/330	Longitude:	-88.4654534		,		
Cor	mplete the following	checklist. If "yes" is marke	ed, please explain below.	y	YES	NO		
1.			=					
2.	Is there an actual releas		H					
If "yes" to question 2, do any of the following apply?								
3.	3. Is there documentation indicating that a target (e.g., drinking water wells, drinking surface water intakes, etc.) has been exposed to a hazardous substance released from the site?							
4.	Are there undocumented potential targets on-site or within one mile of the site?							
5.	Is there sufficient documentation that clearly demonstrates that there is no potential for the release to cause adverse environmental or human health impacts (e.g., comprehensive remedial investigation equivalent data showing no release above ARARs, completed removal action, documentation showing that no hazardous substance releases have occurred, EPA approved risk assessment completed)?							
6.	Is some other program actively involved with the site (i.e., another Federal, State, or Tribal program)?							
7.	. Is the release from products that are part of the structure of, and result in exposure within, residential buildings or businesses or community structures?							
8.	B. Does the site consist of a release of a naturally occurring substance in its unaltered form, or altered solely through naturally occurring processes or phenomena, from a location where it is naturally found?							
9.	9. Is the release into a public or private drinking water supply due to deterioration of the system through ordinary use?							

Checklist Preparer:

April 2, 2014

(Date)

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petr	oleum, natural ga	s, natural į	otentially released at the site regulated under a statutory exclusion (i.e., gas liquids, synthetic gas usable for fuel, normal application of fertilizer, release y occurring, or regulated by the NRC, UMTRCA, or OSHA)?		2	
	11. Are the hazardous substances potentially released at the site excluded by policy considerations (e.g., deferral t RCRA Corrective Action)?					
Please e	explain all "yes'	' answer	(s), attach additional sheets or refer to narrative:			
Site Det	ermination:	<u>a</u>	Enter the site into CERCLIS. Further assessment is recommended (expl	ain belov	w).	
,			The site is not recommended for placement into CERCLIS (explain below	ow).		
DECISI	ION/DISCUSSI	ON/RA	rionale:			
dry clea		. Signifi	y of chlorinated solvent use by both previous business operations and the cant soil and groundwater contamination is present and there is a high es.			
Site has	been under W	isconsin'	s Environmental Results Cleanup Program since 1999.			
Site is co	onsidered a Co	nditiona)	lly Exempt Small Generator under RCRA (WID020463964)			
·						
EPA Re	gional Review	and Site	Assessment Decision			
Check t □	he box(es) that Not a Valid Si Incident for Fo	te or Inc	ident ction Under CERCLA			
Recomm	nended Further	Action:	e de la companya de			
X	APA Full PA SI					
Defer/R	efer to: Removal Prog	ram				
	State/Tribal P					
_ _ _	RCRA Brownfields Other:					
Regional EPA Reviewer:		er:	Erica Autz Euca Auts 8/8 Print Name/Signature Date	5/20	114	
State Agency/Tribe:			Mathematical Signature Date	1201	4	