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	1. NAME ROBERT K A. IDENTIFY ADDITIONAL INFO SAMPLE SUIL IN PCP SPILE PRIORITY COL B. PROPOSED INVESTIGATIVE 1. METHOD FOR OBTAINING NEEDED ADDITIONAL INFO A. TYPE OF SITE INSPECTION (1) (2) (3) b. TYPE OF MONITORING	III. RMATION NEEDED AREA OF ACTIVITY (Dereiled 2. SCHEDULED DATE OF ACTION	Information)	(mo., day, d 2. TELEPHO (206) ACTIVITY NE AL DISPOSITIO AL DISPOSITIO AL DISPOSITIO AL DISPOSITIO	DNE NUMBE 753-90 EEDED DN. D WAS		AREN	2-1A + or=	Say, de		
	1, NAME ROBERT K A. IDENTIFY ADDITIONAL INFO SAMPLE SOIL IN PLP SPILL PRIORITY COL B. PROPOSED INVESTIGATIVE 1. METHOD FOR OBTAINING 1. ME	III. RMATION NEEDED AREA OF ACTIVITY (Dereiled 2. SCHEDULED DATE OF ACTION	Information)	(mo., day, d 2. TELEPHO (206) ACTIVITY NE AL DISPOSITIO AL DISPOSITIO AL DISPOSITIO AL DISPOSITIO	DNE NUMBE 753-90 EEDED DN. D WAS		AREN	2-1A + or=	Say, 6		
	1, NAME ROBERT K A. IDENTIFY ADDITIONAL INFO SAMPLE SOIL IN PLP SPILL PRIOR ITY COW B. PROPOSED INVESTIGATIVE 1. METHOD FOR OBTAINING NEEDED ADDITIONAL INFO. A. TYPE OF SITE INSPECTION (1) (2) (2)	III. RMATION NEEDED AREA OF ACTIVITY (Dereiled 2. SCHEDULED DATE OF ACTION	Information)	(mo., day, d 2. TELEPHO (206) ACTIVITY NE AL DISPOSITIO AL DISPOSITIO AL DISPOSITIO AL DISPOSITIO	DNE NUMBE 753-90 EEDED DN. D WAS		AREN	2-1A + or=	For y, 6		

EPA Form T2070-4 (10-79)

Continue On Reverse

	Site ID: WH D003823019					
POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT	County Shohomish Priority Assessment:					
Summary Memorandum	Backlog Red, Cat.:					
	Date/Revised: 11/10/84					
Name and Location:						
Arlington, WA 98223 Site Status: (X	ael Spies 206) 4352146)Active ()Inactive ()Unknown					
Site Description/TSD Activities:						
Wood treatment facility utilizing pentachlorophe Spill of PCP in 1981. Possible, but unconfirmabl owner (Ted Butcher Inc.) stored PCP and creosote area which was later filled in (Alleged by M. Sp	e, report that previous wastes in 20 ft x 20 ft					
Waste Types/Quantities/Characteristics:						
Pentachlorophenol and possibly creasate (from Te operation) sludges are toxic and persistent. 1,4 spilled in 1981.						
Physical/Social Environment:						
Site is just east of Arlington Airport on outwas with high permeability. Groundwater at < 20 ft. one mile, but no schools or parks.	sh terrace of sandy loam 1300 residents within					
Pollutant Mobilization/Pathways/Risk:						
Soil has been contaminated. Unknown if complete contamination of groundwater because of high per nearest well is 2,000 feet away (NW) and upgradi drinking water contamination is considered low.	meability of soils, but					
Priority Assessment/Backlog Reduction Category:						
LOW: Spill from 1981 is not a continuing source	of hazard, but possible					

landfilling of pentachlorophenol and creosote needs to be checked.

Followup Recommendations:

Possibility of landfilling of pentachlorophenol in 1960s should be followed up with Michael Spies (this is source of unconfirmed rep. in ERRIS File) and then decision as to whether sampling is necessary.

POTEIAL HAZARDOUS WASTE SITE									
PRELIMINARY ASSESSMENT						r			
Part 1 - Site Information and Assessment WA D0538230						019			
II. SITE NAME AND LOCATION									
01 Site Name (legal, common, or descriptive name of site) 02 Street, Route No., or Specific Location Identifier									
J.H. Baxter and Co.			188th & 66th Ave. N.						
03 City	,	04 Sta	04 State 05 Zip Code 06 County 07 County 08 Co Code Di						08 Cong Dist
Arlington		WA	982	23	Snohom.			061	02
09 Coordinates	ude	1	Section/Township/Range						
480951.0 Lattitude Longit	ude 0834.0	Se	c.22,	T31N	, R5E, WM				
10 Directions to Site (starting from neares	st public road)	· .							
South of 188th St. N.E.				•					
named road l block west		e. N.E.							
III. RESPONSIBLE PARTIE	ES								
01 Owner (if known)		02 Str	et (busin	iess, m	ailing, resident	tial)			
J.H. Baxter Co.					amino Rea		·····		
os City San Mateo		1			06 Telephone N (415) 34				
		CA	944						
07 Operator (if known and different from	owner)	08 St	eet (busir	ness, п	ailing, residen	tial)			
J.H. Baxter and Co.		18	8th an	<u>1d 66</u>	th Ave. N	•			
09 City		10 Sta	te 11 Zip	o Code	12 Telephone N				
Arlington	-	WA	982	.23	(₂₀₆) ₄₃	52146	6		
13 Type of Ownership (check one)									
攵)A. Private ()B. Federai ()F. Other:	1:			. State		County	() E	. Municip	al
14 Owner/Operator Notification on File (ch	neck all that apply)	()0	. Unkr	nown	<u> </u>			<u> </u>
1)A. RCRA 3001, Date Rec'd: 08			ste Site (CERCL	A 103c), Date F	Rec'd () 6	5 /05	/81 ()C. None
IV. CHARACTERIZATION									
01 On Site Inspection	By (check all t					、			
(X)Yes, Date: 79 / /84 ()No		(JB.EPACo ealthOfficial (State (JD. Oth	ner Contr	ractor	
	Contractors Na	-	JF. Our	er:	1				
02 Site Status (check one)		03 Years of Op							
(X)A. Active ()B. Inactive	()C. Unknowr	n beginn	ng year 1960	-		()Un	known		
04 Description of Substances Possibly Present, Known, or Alleged									
Wood treatment facility utilizing pentachlorophenol in a carrier oil. Spill									
of 1400 gals. of PCP	in 1981. Un	confirmable	report	t tha	it previou	S OWT	ıer (T	ed	
Butcher Inc.) landfilled area 20 x 20 ft. for waste storage of pentachloro- phenol and creosote at unknown depth (M. Spies, Plant Manager).									
05 Description of Potential Hazard to Environment and/or Population									
Pentachloraphenol may contaminate GW, but nearest wells are 2,000 ft away and									
upgradient. Soil is contaminated on site. Risk considered to be low.									
									<u> </u>
V. PRIORITY ASSESSMENT									
01 Priority for Inspection (check one; if high or medium is checked, complete Part 2 and Part 3) ()A. High ()B. Medium ()C. Low (inspect on time ()D. None (no further action needed)									
(inspection required promptly) (inspection required) (inspection form									
VI. INFORMATION AVAILABLE FROM 01 Contact 103 Telephone Number									
Ned Therien 04 Person Responsible for Assessment	WDOE	05 Organization	I	07 7-1	anhone Number				
Barbara J. Morson	05 Agency	06 Organization JRB Associ	tes		ephone Number 6-7477899		08 Date 11	/ 10 /	84

Modified (5/84) from EPA Form 2070-12 dated 7/81

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						I. IDENTIF	ICATION		
			TIAL HAZAF				e Number		
1. 			Part 2 - Wast				52022010		
					· · ·	WA DO	53823019		
	ASTE STATES, QU								
01 Physical (check al	States II that apply)		uantity at Site as of waste quantitie		acteristics (check all t	hat apply)			
()A. S			e independent)	()A. Toxic	E. Soluble	e ()l. High	ly Volatile		
()в. р	()B. Powder, Fines (X) F. Liquid Tons; Unk. ()B. Corrosive ()F. Infectious ()J. Explosive								
()c. s	iludge () G. Gas		ds: Unk.	()C. Radio	active ()G. Flamma	ible ()K.Rea	stive		
(X)D. O)ther:		ums: Unk.	()D. Persi	istent ()H. Ignital	ole ()L. Inco	mpatible		
						() M. Not	Applicable		
	ASTE TYPE			00 11-14 -06	······	,			
Category	Substance Name		01 Gross Amount	02 Unit of Measure		omments			
SLU	Sludge		Unknown	<u>N/A</u>	Pentachloro	phenol			
OLW SOL	Oily Waste Solvents		<u> </u>						
PSD	Pesticides	·		<u> </u>					
OCC	Other Organic Ch	omicals		· · · ·					
100	Inorganic Chemica								
ACD	Acids								
BAS	Bases								
MES	Heavy Metals		<u> </u>	<u></u>	<u> </u>				
IV. H	AZARDOUS SUBST	FANCES	s (see Appen	idix for mo	st frequently o	ited CAS nu			
01 Cat.	02 Substance Name		03 CAS Number	04 Storag	ge/Disposal Method	05 Concentratio	n 06 Measure of Concentration		
SLU	Pentachlorophe	nol	87685			Unknown	N/A		
	ENVIRONMENT	AL	RELEASE	DATA					
SLU	PCP (soil samp	les)	87685	Spill		900-1300) mg/kg		
			<u></u>						
			<u> </u>	<u></u>					
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	EDSTOCKS (see A								
Category			02 CAS Numb		01 Feeds	tock Name	02 CAS Number		
FDS FDS	Pentachloro	<u>phenol</u>	87685	FDS		· · · · · · · · · · · · · · · · · · ·			
FDS				FDS FDS					
FDS				FDS		··· <u></u> · · · · · · · · · · · · · · · · · ·			
	OURCES OF INFO	RMATIC	N (cite spec		nces e.a. st	ate files, etc			
WDOE/W	later Ouality a	nd RCR	A Files				•		

EPA/ERRIS Files; CERCLA 103(c) Notification, 6/5/81

POTEN AL HAZARDOUS WASTE SITE
PRELIMINARY ASSESSMENT Part 3 - Description of Hazardous Conditions & Incidents WA D053823019
II. HAZARDOUS CONDITIONS AND INCIDENTS
01 (X) A. Groundwater Contamination 02 () Observed (Date:) (X) Potential () Alleged
⁰³ Population Potentially Affected $800-1000$ _{04 Narrative Description} Spill in 1981 and possible landfilling of waste (1960-1970). Water table is < 20 ft. in Esperance sand with gravel on outwash terrace. Local variability in depth. Highly permeable soils are present.
01 (X) B. Surface Water Contamination 02 () Observed (Date:) () Potential () Alleged
03 Population Potentially Affected: ⁰ 04 Narrative Description None reported or suspected. Company has complete recycle system. Nearest surface water is Portage Creek, 1-1/2 mile NNW (1% gradient).
01 (X) C. Contamination of Air 02 () Observed (Date:) () Potential () Alleged
03 Population Potentially Affected.
01 (X) D. Fire/Explosive Conditions 02 () Observed (Date:) () Potential () Alleged
03 Population Potentially Affected: No known certified fire threat.
o1 (X) E. Direct Contact 02 () Observed (Date:) (X) Potential () Alleged 03 Population Potentially Affected: 1300 04 Narrative Description Site is not fenced or guarded. Public access is apparently unrestricted.
01 (X) F. Contamination of Soil 02 (X) Observed (Date: 3/23/81) () Potential (X) Alleged
⁰³ Area Potentially Affected (acres): ¹ Spill to ground of PCP. Soils excavated. Soils are Lynnwood loamy sands which have high permeability. Also, possible landfilling of area 20 ft. x 20 ft. of PCP and creosole in 1960's (alleged by M. Spies, plant manager).
01 (X) G. Drinking Water Contamination 02 () Observed (Date:) (X) Potential () Alleged
⁰³ Population Potentially Affected 800-1000 102 domestic and 4 municipal wells in area, serving 800-1000 people. Nearest well (Canus) is 2000 ft. NW and upgradient. Potential for drinking water contamination is apparently very low.
01 (X) H. Worker Exposure/Injury 02 () Observed (Date:) () Potential () Alleged 03 Workers Potentially Affected: 04 Narrative Description Only 4 Workers handle hazardous materials (RCRA Compliance Inspection, 5/84). No evidence to suggest improper safety practices.
J/64). No evidence to suggest improper safety practices.
01 (X) 1. Population Exposure/Injury 02 () Observed (Date:) (X) Potential () Alleged
⁰³ Population Potentially Affected: Groundwater contamination is possible because of spill and high perme- ability of soils. However, nearest well is 2000 ft., upgradient; potential for exposure through this route is probably very low.

		NTIFICATION				
POTEL AL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT	01 State	02 Site Number				
Part 3 - Description of Hazardous Conditions & Incidents	WA	D053823019				
11. HAZARDOUS CONDITIONS AND INCIDENTS (continued)						
01 (X) J. Damage to Flora 02 (X) Observed (Date: 3/23/81) () Potent	ial () Alleged				
04 Narrative Description Spill of PCP on ground at Arlington Plant. During clea excavated, removing any vegetation present.	nup, s	poils were				
01 (X) K. Damage to Fauna 02 () Observed (Date:) () Potenti	ial () Alleged .				
04 Narrative Description (include name[s] of species) None reported or suspected.						
01 (X) L. Contamination of Food Chain 02 () Observed (Date:) (04 Narrative Description None reported or suspected.) Potent	ial () Alleged				
01 (X)M. Unstable Containment of Wastes 02 () Observed (Date:) ((spills/runoff/standing liquids/feaking drums) 04 Narrative Description 03 Population Potentially Affected: 04 Narrative Description Spill of pentachlorophenol in 1981 and alleged landfil		f penta-				
chlorophenol on site. Spill cleaned up, but soils sti	ll con	taminated.				
01 (X) N. Damage to Offsite Property 02 () Observed (Date:) () Potent	ial () Alleged				
04 Narrative Description None reported or suspected.						
01 (X) O. Contamination of Sewers, 02 () Observed (Date:) (Storm Drains, WWTPs 04 Narrative Description Facility is not served by sewer.) Potent	ial () Alleged				
01 (X) P. Illegal/Unauthorized Dumping 02 (X) Observed (Date: 3/23/81) () Potent	ial () Alleged				
⁰⁴ Narrative Description Spill of pentachlorophenol to ground from equipment fa cleaned up and excavated soils sent to Arlington, Oreg	ilure. on.	Company				
05 Description of Any Other Known, Potential, or Alleged Hazards None known。						
III. TOTAL POPULATION POTENTIALLY AFFECTED: 1300						
IV. COMMENTS						
Possibility of landfilling of pentachlorophenol in 1960s should be followed up with Michael Spies (this is source of unconfirmed rep in ERRIS files) and then decision made as to whether sampling is necessary.						
V. SOURCES OF INFORMATION (cite specific references: state files	s, repor	ts, etc.)				
PSCOG, 1984; 1980 Fed. Census; Bruce, Arlington Sewer 7/24/84); SCS Soil Survey Snohomish City(1983); USGS A 1968; DSHS Computer File; WDOE Well Logs; WDOE Files	rlingt	pers. comm. on West Quad				