

# V Juntary Cleanup Pi gram

Washington State - Department of Ecology - Toxics Cleanup Program

# **Request For Assistance/ Review Form**

If yes, what is that And the approxima	person's Name? ate date? July,	<u>Chuck (</u> 2000	representative in th Cline, Lynn Goodin e? (includes piping	g	es	<u> </u>
Please submit the fo	llowing with this <u>sig</u>	<u>ned</u> form t	o the appropriate Ec	ology office (	see back of fo	orm)
1'	ney Order for \$500 ma		Department of Ecology	II .	xisting reports o	on this site
Applicant Complete		e: The applic				
Applicant Name: Er			Phor	ne: 425-889 <b>-</b> 47	'47	
	10940 NE 33 <sup>rd</sup> Place :			<u></u>	<del></del> -	
City: Bellevue				98004		
	est Wire Rope & Equip	ment	Alteri	nate Name:		
Site Address: 2301	Lincoln Avenue					
City: Tacoma		State	e: WA Zip: 9	98421 Co	unty: King fo	ra
Site Owner Name: N		********			<del></del>	
	: 2301 Lincoln Avenue			e: 253-572-89	81	
City: Tacoma	<del></del>	State	: WA Zip: 9	8421		
I, Eric Koltes Application I have e eight (8) hours of st charges will depend than \$500, I will be refunded to me.	enclosed \$500. To aff review and/or a d on specific staff a	ınderstan assistanc and charc	e on the cleanup of le-out rates of that	t is the equi my contam staff: if total	valent of applinated site; a	oroximately actual
•			ture of Applicant applicant is responsible for	all hillings	Ď	ate
For Office Use only: Date:	Hours:	Rate:		Vame:		
Date:	Hours:	Rate:	Staff I	Tanka saleh a dalah		
Date:	Hours:	Rate:		Name:		
Date:	Hours:	Rate:	Staff I			
For Office Use only: Re Amount	<b>ceipts</b> Date Pd Rec.	#	For FISCAL USE ON 173-02-94-00500 LUST/Non-LUST: OFFICE:	<b>ILY</b> 0-5000- (LUST/I	- Non-LUST) (Offi Non-LUST - SWRO - 50 IND - 80	,
ECY 020-74 (Rev. 09/98)		1	· · · · · · · · · · · · · · · · · · ·	TCP I.D. #		





# Soluntary Cleanup P. gram

Washington State - Department of Ecology - Toxics Cleanup Program

# **Site Summary**

This Summary is a requ	ired component of y	your request for assista	nce under the Voluntary Cleanup Program
Which of the following a	apply?	X Requesting ass	sistance on a planned cleanup sistance on an ongoing cleanup. iew of a completed cleanup.
form) or this is a revise	d Site Summary, Pl		l) previously without a Site Summary (this pleted form to Ecology at least five (5) working ver comes first).
A) Site Identification:  Name of Site: Northwe	st Wire Rone & Equi	inment	
Alternate Name(s) for S		ipment	
Alternate Name(3) for t	one.		
Street Address of Site:	2301 Lincoln Avenue	e	
City: Tacoma		State: WA	Zip: 98421
County: King Puncl	)	UBI Number:	
Mailing Address (if diffe	erent from above):		
City:		State:	Zip:
Township R	Range	Section	Quarter-Quarter
Latitude: D	late Latitude and	ite 24 Second 00	Streets Plus 98

#### Please attach two maps to this form.

- 1) An area map, showing general location of the site in relation to surrounding bodies of water, cities, highways, and streets. (Please mark site location.)
- 2) A site diagram showing surrounding cross-streets, labeled building outlines, sampling and well locations, etc.

B) Person/Organization Making Re	quest for Assistance/l	Review:	
Name: Eric Koltes			
Firm: Environmental Partners, Inc.			
Street Address: 10940 NE 33 <sup>rd</sup> Place Suit	e 110		
City: Bellevue	State: WA	Zip: 98004	
Telephone Number: 425-889-4747	Extension: N/A		
Fax Number: 425-889-4755	e-mail address: e	rick@epi-wa.com	

	<b>.</b>	ii iiivojveille	HIL WILLI LI	ie site? (	спеск а	s many	y as apply.	)	
Current Ow Current Ope Environmer Attorney Insurance O Other (spec	erator	or or	ator 🔲	Other (s	• • •		nent)		
C) Release	Information:								
Are to Are	ease (if known):  (ater: Number of there any drinkings, has alternate inking Water system to the radjacent to the in 1/4 mile of the tre are they loca they impacted by zardous Substant the site prior to A); B (confirmed	of Drinking Wing water systems are affects, streams esite? yested? y contamination ce Categories of Cleanup, and	ems affecter been projected, are ponds, vers on the project of the	oly Wells verted?  yethe system yether site?  yether site?  yether system yether site?	vithin 1/2 res  no  no  no  no  no  no  no  no  no  n	mile o no c, priva ands no ium (i.e	w. List the e. soil) with:	contaminar <b>C</b> (confirm	ed and
or <b>u</b> (unkno	wn.								
	Contaminant	Class (for office Use	Affected Soil	Media: Ground- Water	Surface Water	Air	Sediment	Date of Release (if known)	
	Example	Class (for office Use	Affected Soil	Ground-	Surface Water	Air	Sediment	Release (if known)	
				Ground-		Air	Sediment	Release	
	Example:		Soil (C	Ground- Water		Air	Sediment S	Release (if known)	
	Example: Lead 1) GRO		Soil C	Ground- Water  (0)		Air	Sediment	Release (if known)	
	Example: Lead  1) GRO 2) Lead		Soil C	Ground- Water  (0)		Air	Sediment SS	Release (if known)	
	Example: Lead  1) GRO 2) Lead 3)		Soil C	Ground- Water  (0)		Air	Sediment	Release (if known)	
	Example: Lead  1) GRO 2) Lead 3)		Soil C	Ground- Water  (0)		Air	Sediment	Release (if known)	
Assessmen Has site ass If yes, when	Example: 1) GRO 2) Lead 3) 4) 5) 6)	Assessment een done at 1996 Were	Soil C B  or Remed this site?	Ground-Water  B B B  diation W	Water S  Ork Done	e to Da	te	Release (if known)	r 1993

Remediation:
Has any site cleanup work been done at the site? yes 🗵 no 🔲 in-progress 🔲 If yes, please continue to answer the remaining questions in this section to the best of your ability.
When was the cleanup work done? 1991 through 1996 Were results reported to Ecology? yes X no date October 1993 Describe: (list reports in "E" below)
Excavation of petroleum contaminated soil and ground water monitoring
Does contamination remain on-site after cleanup activities? yes X no IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
Low concentrations (under MTCA Method A) of gasoline-range petroleum hydrocarbons (GRO) remain in ground water at the site. At the time of UST closure (1991), one soil sample had a confirmed concentration (330 mg/kg) of GRO which exceeded the MTCA Method A Cleanup Level of 100 mg/kg. Approximately 14 vards of soil were removed from the site.

For each contaminant listed in *Part C) Release Information (above)*, please describe the quantity of the contaminant (in pounds) which was removed or treated as a result of the cleanup activities:

Contaminant		Pounds of C	ontaminant:			
,	Class (for office Use	Incinerated	Washed	Removed	Treated	Contained)
Example:			20	40	10	60.
Lead		10	20			
1) GRO	1 431 44			~ 220		
2)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
3)						
4)						
5)			·			
6)						
7)						
8)	1 4					
9)	4 L L T					
10)						
11)						
12)						

assumed 1,000 mg/kg was maximum concentration in soils removed.

### As a result of the cleanup:

How many acres of land were returned to unrestricted use? 1.55

How many acres of land were returned to *restricted* use? 0

How many cubic feet of contaminated soil was remediated or contained? 2,000

How many gallons of contaminated ground water was remediated or contained? 0

How many people are now at reduced risk as a result of the cleanup action? 5 to 10 workers on-site

How many pounds of potential pollution was prevented as a result of the cleanup action? Unknown

Wethods/Treatments Used	Soil	<u> Groundwater</u>	Surface. Water	Drinking Water	Ar	Wastes
Method A	×	×				CENTRAL PROPERTY OF THE PROPER
Method B						
Method C						
Have these levels been met through the site? Y or N	z	<b>&gt;</b>				
Destruction or Detoxification						
Carbon Adsorption1	N/A					A/N
Biological Treatment					A/N	
Chemical Destruction						
Incineration		N/A	A/N	N/A		
<sup>1</sup> Carbon followed by regeneration: use of granular activated cand off-site landfill	arbon follow	lar activated carbon followed by landfilling would be classified in these tables as volume reduction	uld be classifie	d in these tab	les as volume	reduction
Media Transfer						TO THE PARTY OF TH
Air stripping/Air Sparging	N/A					N/A
Aeration/Vapor Extraction		N/A	N/A	N/A	N/A	
Thermal Desorption		N/A	N/A	N/A		N/A
Immobilization						
Vitrification		N/A	N/A	N/A		
Solidification/Stabilization		N/A	N/A	A/N		
Reuse/Recycling <sup>2</sup>						
Specify						
For example, reuse of free petroleum product recovered in a pump and treat system.	pump and ti	eat system.				
Separation/Volume Reduction						
Solvent Extraction		A/A	N/A	A/N		
Soil Washington		N/A	N/A	N/A		
Physical Separation <sup>3</sup>						
<sup>3</sup> For example, oil/water separators.						
Land Disposal/Containment						
Containment or On-site Landfill			N/A			
Off-site Landfill		N/A	N/A	N/A		
Institutional Controls						
Specify				The state of the s		
Others						
Specify Treatment Method						

## E) Documentation:

Please list titles of all site reports below. Include name of consulting firm and year completed. (If there is not enough room for the entire list, please attach additional page(s) as necessary.)

Title:	By	Date
UST Removal Paperwork	Cecon Corporation	9/96
Technical Memorandum of Results of	Shannon and Wilson, Inc.	3/92
Shallow Soil Vapor and Groundwater Assessment		
Technical Memorandum 02 Monitoring Well Installation and Groundwater Sampling Operation	Shannon and Wilson, Inc.	9/92
First Quarterly Groundwater Sampling Activities Tacoma, Washington	Shannon and Wilson, Inc.	10/92
Technical Memorandum 04 Second Quarterly Groundwater Sampling Activities	Shannon and Wilson, Inc.	1/93
Technical Memorandum 05 Third Quarterly Groundwater Sampling Activities	Shannon and Wilson, Inc.	6/93
Technical Memorandum 06 Fourth Quarterly Groundwater Monitoring	Shannon and Wilson, Inc.	7/93
Fifth Quarter Groundwater Sampling Results	Shannon and Wilson, Inc.	10/93
Groundwater Sampling and Limited Subsurface Exploration	Shannon and Wilson, Inc.	6/96

Is additional information concerning the contaminants treated or removed, or cleanup or remediation methods used available in a data base? yes  no  figure in a copy included for our use? yes  no  figure in a copy included for our use? yes  no  figure in a copy included for our use?
F) Property Type: Commercial Industrial Residential Other (Please specify) Port Industrial Property currently being used? yes no Plans for change in use? yes no If yes, please specify:
G) Standard Industrial Classification (SIC) Codes:
List all that apply. If none apply, or if you don't know your SIC code, list activities conducted at the site (i.e. automotive repair and maintenance, construction equipment storage, etc.).
Machinery equipment and supply rental and sales
H) Dangerous Waste Facilities:
Does the facility have a dangerous waste identification number? yes X no IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

ECY 020-73 (Rev. 02/98)

# I) Tank Information:

Complete this table for ALL tanks, whether underground (UST) or aboveground (AST), including unregulated tanks.

(\*Unleaded, leaded diesel, bunker-C, waste oil, heating oil, aviation fuel, other (identify))

(\*\* Tank status: Left in Place, Removed, Closed in Place)

Tank ID	AST/ÜST	Size	Was Free encounter Product	Product ed? !On@W	In Excavation	**Tank Status
None	UST	675	No	No	No	Removed

## J) Owner/Operator History

(Please photocopy and attach copies if additional owners and/or operators are known.)

Type (code) of Owner/Operator (below):

Private (1) Municipal (2) County (3) Federal (4) State (5) Tribal (6) Mixed (7) Other (8) Unknown (9)

Public Entitle Acquisition via Bankruptcy (11)

1) Current Site Owner: Ron Kline			
Street Address: 2301 Lincoln Avenue			
City: Tacoma	State: WA	ZIP: 98421	
Contact Persons (if different than owner, above):			
Street Address:			
City:	State:	ZIP:	
Telephone Number:	Extension:		
Fax Number:	e-mail address:		
Dates of Ownership: to			
2) Current Facility Operator: Same			Typo, 1
Street Address:			Type: 1
City:	State:	ZIP:	
Contact Persons (if different than owner, above):	otate.	<u></u>	
Street Address:			
City:	State:	ZIP:	
Telephone Number:	Extension:	5-11 ·	
Fax Number:	e-mail address:		
Dates of Operation: to			
3) Former Site Owner:			Type:
Street Address:			
City:	State:	ZIP:	
Contact Persons (if different than owner, above):			
Street Address:			
City:	State:	ZIP:	
Telephone Number:	Extension:		
Fax Number:	e-mail address:	<del></del>	
Dates of Ownership: to			
4) Former Facility Operator:			Туре:
Street Address:			Τγρο.
City:	State:	ZIP:	
Contact Persons (if different than owner, above):	<u> </u>	<u></u>	
Street Address:			
City:	State:	ZIP:	
Telephone Number:	Extension:		
Fax Number:	e-mail address:		

to

ECY 020-73 (Rev. 02/98)

Dates of Operation:

K) Other Involved Parties:

Dates of involvement with site:

(Please photocopy and attach copies if additional parties are involved)

1) Environmental Consultant: Eric Koltes		
Representing: Mr. Ron Kline (Northwest Wire Ro	pe & Equipment	
Firm: Environmental Partners, Inc.		
Street Address: 10940 NE 33rd Place Suite 110		
City: Bellevue	State: WA	ZIP: 98004
Telephone Number: 425-889-4747	Extension:	
Fax Number: 425-889-4755	e-mail address: eri	ck@epi-wa.com
2) Site Control Person if other than Owner/Operate working hours and is authorized and qualified to a during normal business hours and has knowledge	nswer questions abou	ut the site, or a person who is available
Name:		
Relation to site/owner/operator:		
Firm:		
Street Address:		
City:	State:	ZIP:
Telephone Number:	Extension:	
Fax Number:	e-mail address:	
Dates of involvement with site:	to:	
3) Name:		
Relation to site/owner/operator:		
Firm:		
Street Address:		
City:	State:	ZIP:
Telephone Number:	Extension:	
Fax Number:	e-mail address:	
Dates of involvement with site:	to:	
4) Name:		
Relation to site/owner/operator:		
Firm:		
Street Address:		
City:	State:	ZIP:
Telephone Number:	Extension:	
Fay Number:	o mail addrage:	,

ECY 020-73 (Rev. 02/98) Page 8

to: