ACILITY SITE INFORMATION (TC?)

Shaded fields are required	V		
Site Name:	I nemue Landi	fs ID:	3094179
Location Description:	most west of	of the intersec	tion of H Hve.
Geographic Position	01 = Centroid of STR Unit 02 = Centroid of STR Qtr. Se 03 = Centroid of STR QTR Q 04 = Centroid of STR QTR Q 05 = Facility/Site Centroid 06 = NE Corner of Land Parc	ection 08 = Pla PTR Section 09 = SE PTR QTR Section 11 = SV 99 = Un	W Corner of Land Parcel ant Entrance E Corner of Land Parcel W Corner of Land Parcel aknown
Site Address:	Lof H. Hol. 437	mst.	
City: HNOLD	ter	Zip:	98221
County: Skayt	WRIA ID:		Indian Land: □
Collection Source:	01 = Not Applicable 07 = "1:62,500 02 = "1:500,000 08 = "1:50,000 03 = "1:250,000 09 = "1:25,000 04 = "1:125,000 10 = "1:24,000 05 = "1:100,000 11 = "1:20,000	14 = "1:12,000 15 = "1:25,001-1:50,000 16 = "1:50,001-1:100,000 17 = "1:20,001-1:125,000	23 = <1:500
	06 = "1:63,360		99 = Unknown
Collection Method:	01 = Address Matching—Block Face 02 = Address Matching—House Num 03 = Address Matching—Street Cente 04 = Address Matching—Unknown 05 = Aerial Photography—Rectified 06 = Aerial Photography—Unknown 07 = Aerial Photography—Unrectified 08 = Cadastral Survey 09 = Census Block 1990 Centroid 10 = Census Block Group 1990 Cente 11 = Conversion from STR 12 = Digital or manual raw photo extra 13 = Digitized—paper map 15 = GPS (Carrier/Geodetic)	### 18 = GPS (Unknow) 19 = Hand Measure) 20 = LORAN-C 21 = Orthophotogra 22 = Orthophotogra 23 = Satellite Image 24 = Satellite Image 25 = Satellite Image 26 = Satellite Image 27 = Satellite Image	tic) n) ed—paper map aphy—digital aphy—paper ery—Landsat MSS ery—Landsat TM ery—Other ery—SPOT Panchromatic ery—SPOT Multi Spectral
Horizontal Datum: 2 (usual default)	01 = North American Datum 1927-NA 02 = North American Datum 1983 ('9' 03 = HARN\ 04 = WGS84 (GPS NAVD88)	.D27 I adj.) = NAD83	
	99 = Unknown		
Areal Extent Code:	01 = Large Facility/Complex or area > 02 = Small Facility/Complex or area > 03 = Large Building or area > 5,000 s 04 = Small Building or area < 5,000 s 05 = Crossing or Intersection of two fo 66 = Small object or area < 10 sq. ft.; 99 = Unknown	• 1 Acre < 10 Acre q. ft. q. ft. eatures; e.g., bridge stream	
Accuracy Level:	01 = > 1/100 meter 02 = < 1/10 meter and > 1/100 meter 03 = < 1 meter and > 1/10 meter 04 = +/- 10 feet (3 meter) 05 = +/- 20 feet (6 meter)	06 = +/- 40 feet (12 me 07 = +/- 100 feet (35 m 08 = +/- 180 feet (55 m 09 = +/- 250 feet 10 = +/- 500 feet	eter) 12 = +/- 2000 feet



Longitude: 177 38 13 To	Num Direction Quarter Circle Sec 1 NW NE Sw SE wnship: Sec 2 NW NE Sw SE Sec 3 NW NE Sw SE
Ecology Interaction (check all that apply):	System (check all that apply):
— —	A-4
FCS Federal (Superfund Cleanup Site)	I Isis
☐ LUST LUST Facility	□ UST/LUST
UST Underground Storage Tank	
SCS State Cleanup Site	504 10
☐ VOLCLNST Voluntary Cleanup	EPA ID:
Active Status: Date:	Inactive Status: Date:
Sic/NAIC Code: Description:	
1. Jarmas (madill)	
2. Park	
If this site is a sub-site or operable unit of a larger site, if SID#:	1
	(in) Ma DD
Company Name: The All Ast Name First Name	Title: MR MS DR Middle Initial:
Last Name Address:	PO Box: 547
City: HARRATEL State: Wa,	Zip: 9833/-05441 Country: USA
Tax ID#: UBI#: UBI#:	Phone#: Ext: E-Mail Address:
Fax#Alt Holler.	Z Maii / Rai ees
Affiliation Type: AC = Application Contact AP = Affected Party APPL = Applicant ATT = Attorney BC = Billing Contact BO = Business Owner CA = Co Applicant CNTR = Contractor CRP = Cost Recovery Party DBA = Doing Business As AC = Application Contact FOPER = Form CA = Inspection CA = Inspection CA = Leo = Legal O BA = Leo = Legal O BA = Contractor CRP = Cost Recovery Party DBA = Doing Business As AC = Application Contact FOPER = Form CA = Inspection CA = Co Applicant CRP = Cost Recovery Party DBA = Doing Business As AC = Application Contact FOPER = Form CR = Inspection CR = Inspection CR = Cost Recovery CR = Cost	mer Owner Contact
Relationship Start Date:	Relationship End Date:
Alternate Site Names 1. #C+L City Park	

ISIS INFORMATION

Shaded field	Is are required			
	: H Hrenue	handfill	FS	3094179
TCP ID:	Тах	Parcel #:	UBAT:] Warm Bin #:
Ecology Status:	1 = Awaiting SHA 2 = Ranked, Awaiting RA 3 = RA in progress 4 = Independent RA (Independent Status field recommendent Stat	5 = Construction Completed, O & 6 = RA Completed, Confirmationa 7 = RA Conducted, residual conta 8 = RA and other activities completed if Ecology Status is code 4	l Monitoring Underway mination left on site; on-go eted	oing institutional controls required
Statute:	1 = CERCLA 2 = MTCA Only 3 = RCW 70.105B 4 = RCW 90.48 5 = RCRA-C 6 = RCRA-D 7 = MTCA (SED)	Independen Status:	2 = Independent Site / 3 = Independent Final	ceived, awaiting assessment by PLP Assessment or Interim RA Report received RA Report received ed and required if Ecology Status is 4)
Program I	1 = Prepayment 2 = Program Plan 3 = IRAP 4 = VCP	Owner Type: 1 = Pri 2 = Mu 3 = Co 4 = Fee	nicipal 6 = Tribal unty 7 = Mixed	9 = Unknown 10 = Publicly-Owned (Bankrupt) 11 = Financial Institution Owned (Bankrupt)
ERTS ID:	538940 US	ST/LUST SITE ID:	AFF	RS Code:
Site Mana	ger:	R	esponsible Unit:	NWRO
NFA Code:	1 = NFA after assessment, IRAF 2 = Removed from Hazardous S 3 = Referred (transferred to anot 4 = Referred to another agency 5 = Referred to local governmen	ites List (HSL) 7 = Cleanup her Ecology Prog. 8 = Restricti 9 = Remove	up under prior authority completed, not on HSL ve Covenant, Institutional d from HSL, Restrictive Co	Controls NFA ov. Inst. Contr. Date:
Site Comm	nents: loudfill	is in a 2,200 aver ponds, u	acre City Par sitt public	ek (HCPL) surrounded

Activity Code 80	Activity Status			Start Date /// 0-	<u>4</u>		ind pate /6/6 4/64	4 :		ctivity Lead Clo.	right.		Actio By	n	St	Neg. art Da	te		egal lech.
Activity II EN) = Site Disc = Initial Inve IL = Early N IA = Site Ha SL = Hazard	estigation otice Le exard As	on etter ssessm	nent	R C	A = Inte C = Ro AP = C	nergency rim Acti outine Cl cleanup Cleanup	on eanup Action	Action Plan	Design		CC PR RH	t = Peri ISL = R	eanup odic Re temova	Operateview (8	on & M	ous Site	List	ıdy
Activity Status Codes	C = Con I = In Pr P = Plar X = Can	ocess nned	,	Action Cod		2 = 3 = 4 = 5 = 6 =	Ecology Ecology EPA Local G Other PLP PLP w/	y w/Co Soverni	ment	r			egal hanis	sm	2 = Ag 3 = Cd 4 = Gd 5 = Ol 6 = Nd	nforcem greed O onsent I overnme her ot Applied	rder Decree ental A cable		*
Activity Comm	nents:	-																	
Media 1 Groundwa		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	
2 Surface V	Vater											*							D W
3 Air 4 Soil								0				2							Т
5 Sediment								SS SS				2							P E
6 Drinking \	Water							7									11		
Status Codes:	B = Below R = Reme		up Lev	rels		Confir Suspe	med (al	ove c	leanup	levels	Dri	inking	g Wa	ter T	ypes		Single Comm		10
Contamina Codes:	2=1 ant 3=1 4=1 5=1 6=1	Base/No Haloger Metals- Metals- PCB Pesticid Petroler	nated C –Priorii –Other les	organic ly Pollu	Compo	ounds	9 = 10 11 12 13	= Non-l = Diox = PAH = Rea = Cori	Haloge dins I ctive W rosive \	mpound nated S /astes Wastes e Waste	Solvent	S	16 = 17 = 18 = 19 = (for	= Conv = Asbe = Arser = MTBE examp	entiona stos lic E les of s	Contain Contain Contain Pecifics Peck an I	minants s within	s, Inorg	anic
all □ that □	1. Dru 2. Dru 3. Imp 4. Imp	m oun	dme		ng		5. La 6. La 7. Pe 8. Pe	and . estic	App cide	App	lica			1 10 1 11	. Tai	rm [า	

ZRTS# 538940

Followup

Program/Organization SKAGIT CO HEALTH * Region/Location SKAGIT HEALTH # of Ecology Staff 1 Overtime Action Start Date End Date FIELD RESPONSE - INVESTIGATION 12/1/2003 What happened Incident Date Hazardous Medium SOIL Po Material	WRIA # Latitude Longitude Lat/Long Method Topo Quad 1:24,000 ANACORTES NORTH otentially Responsible Party Information Check if the primary PRP provided notice to Ecology
Program/Organization SKAGIT CO HEALTH * Region/Location SKAGIT HEALTH # of Ecology Staff 1 Overtime Action Start Date End Date FIELD RESPONSE - INVESTIGATION 12/1/2003 What happened Incident Date Hazardous Medium SOIL Polymer Medium Soil Polymer Material	Other Address City/Place ANACORTES State WA Zip 98221- County SKAGIT Region NWRO FS ID Waterway Type WRIA # Latitude Longitude Lat/Long Method Topo Quad 1:24,000 ANACORTES NORTH Other Address Other Address State WA Zip 98221- Type WRIO FS ID Type WRIA # Latitude Longitude Lat/Long Method Topo Quad 1:24,000 ANACORTES NORTH Other Address Other Address State WA Zip 98221- Type WRIO FS ID Type WRIA # Latitude Longitude Lat/Long Method
* Region/Location SKAGIT CO HEALTH * Region/Location SKAGIT HEALTH # of Ecology Staff 1 Overtime Action Start Date End Date FIELD RESPONSE - INVESTIGATION 12/1/2003 What happened Incident Date Hazardous SOIL Polymerial	City/Place ANACORTES State WA Zip 98221- County SKAGIT Region NWRO FS ID Waterway Type WRIA # Latitude Longitude Lat/Long Method Topo Quad 1:24,000 ANACORTES NORTH Otentially Responsible Party Information Check if the primary PRP provided notice to Ecology
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Action Start Date End Date FIELD RESPONSE - INVESTIGATION 12/1/2003 What happened Incident Date Hazardous Medium SOIL Material	Waterway WRIA # Latitude Lat/Long Method Topo Quad 1:24,000 ANACORTES NORTH Otentially Responsible Party Information Check if the primary PRP provided notice to Ecology
FIELD RESPONSE - INVESTIGATION 12/1/2003 What happened Incident Date Hazardous SOIL Material	WRIA # Latitude Longitude Lat/Long Method Topo Quad 1:24,000 ANACORTES NORTH otentially Responsible Party Information Check if the primary PRP provided notice to Ecology
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Incident Date Hazardous Medium SOIL Material	Lat/Long Method Topo Quad 1:24,000 ANACORTES NORTH otentially Responsible Party Information Check if the primary PRP provided notice to Ecology
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Medium SOIL Po	otentially Responsible Party Information Check if the primary PRP provided notice to Ecology
SOIL Po	Check if the primary PRP provided notice to Ecology
Material	Check if the primary PRP provided notice to Ecology
	imary First Middle Last
	Name
	siness Name CITY OF ANACORTES
<u>Source</u> St	reet Address
LANDFILL RUNOFF/LEACHATE	ther Address
<u>Cause</u>	City State Zip
OTHER	
ctivity	1,700
OTHER	E-mail
mpact	
SOIL CONTAMINATION	
/essel	
Nometica	
Narrative	
Britt Pfaff-Dunton at Skagit County Health Department is investigating and woodwaste landfill known as the A Avenue Landfill. The Health De	the status of a closed WAC 173-301 landfill and closed demolition
consultant to investigate the current condition of the closed landfill and	determine if additional remediation activity is necessary

investigator: - I Collum action: field response

Late completed: 8/4/04 action date: 4/16/04

The area is a 2,200 acre tity park with public acres known as the HCFL", It is surrounded by swamps and beaver ponds and has a Chassic "landfill gate" entrance, It maps the area on a public fulletin board contains a description of

Wednesday, February 18, 2004 *** The In

*** The Initial report contains only information provided to Ecology from the complainant.

Page 3 of 3

one area as the "old city dump". Here is concrete dedris, metal and old RR ties strewn throughout the woods on the side of the main road. It fout 1/4 mi in there is still an active dumpsite with concrete debris, old RR tracks and assoc , pile of metal debris, about a hundred stacked Oreosold railroad ties, a crusted drum and piping and various piles of broken concrete and aspellate. He drainage dital (wet) is present to the west of the thep landfill face which potentially leads to the points Itill active in this area. The areas to the side of the road are forested (1st and 2 Md growth) with older dumping erident Site Hesses sept see'd 7/21/04. Site listed long for IPH in soils, susp. IPH in sedim. Sedimerampling planned for wetland.

Britt Pfaff. Skaget At. 5/4/04 In H Kne. Lt. Consult work w/ body Did sampl foils around CRP as water douples in SEEP area low levels TPH in CAP (fill dist fr. rolld proj.) SEFFarla metals only Ho work w/ farles on Level scenarios for CEP improve & source use ouf for site invest done - text results in droft form - Qu. rsp. lopy of final A rea next to 17 is wetternes. Pre-30/site. Howtodeal w competing needs, wetland & IF. Suggested sedim sampl in wellowds, waterouly now. Will control Ground on SAP review, Below up, alds for motals.