# ERTS # 546209

aller Informat					External Reference #					
F	<u>tion</u>			Where did it happe	<u>en</u>					
	First	Last		Berth		Anchorage				
Name A	AMY	SANSAVER		Location Name	TRUCK CITY					
Busines Name					3228 Old Hwy 99 S. I					
Street Address					OLD HIGHWAY 99 A					
Other Address					MOUNT VERNON	State WA Zip				
City E-mail		State WA	Zip Confidential_FL	County - Region WIRA #	SKAGIT	NWRO FS ID				
Phone	e Ext	t Type		Waterway	UNKNOWN	Type CREE				
(509)	264-6464	Mobile		Latitude Topo Quad 1:24:000	MOUNT VERNON	Longitude				
<u>Vhat happene</u>	<u>əd</u>	Spills Pro	gram Oil Spill? N	Direction/Landmark (m	ile post, cross roads,	township/range)				
Incident Date	2/9/2005	Received Date	2/9/2005 0:00							
	SURFACE W									
		I - DIESEL FUEL		<b>Primary Potentiall</b>	<u>y Responsible</u> Pa	arty Information				
	Quant			First	Last					
				Name	UNK					
Source	UNKNOWN			Business Name TRU		)P				
Cause	UNKNOWN			Street Address 3228 Other Address	Old Hwy 99 S. Rd					
Activity	UNKNOWN			City		State WA Zip				
	WATER POLL			Phone	Ext	Туре				
Vessel Name				E-mail						
Hull Numb	ber									
Additional Con		ation								
				_						
Name		Phone	Ext	Туре						

# ERTS # 546209

nitial Rep					I Reference #		
aller Informa	ation			Where did it hap	<u>pen</u>		
	First	Last		Bert	th	Anchorage	
Name		ANON			e TRUCK CITY		
Busines Name				Street Addres	s CORNER OF HIGH	WAY 9 & HICKC	OCK R
Street Address				Other Addres			
Other Address					e MOUNT VERNON	State WA	Zip
City		State WA	Zip	County - Regio		NWRO	FS ID
E-mail			Confidential_FL			_	
Phon	e Ext	Туре			y UNKNOWN	· · · · · · · · · · · · · · · · · · ·	pe DITCH
				Latitud		Longitude	
					0 MOUNT VERNON		
hat happen	<u>ed</u>	Spills Pro	ogram Oil Spill? N	Direction/Landmark (	(mile post, cross roads)	township/range	:)
Incident Date	2/9/2005 F	Received Date	2/9/2005 0:00				
Medium	SURFACE WAT	FR-FRFSH					
Material		-		Primary Potentia	ally Responsible P	arty Informat	ion
Material PETROLEUM - UNKNOWN Quantity Unit				Firs			
				Name	UNK		
0					UCK CITY TRUCK ST	OP	
Source	UNKNOWN			Street Address		01	
Cause	UNKNOWN			Other Address			
						Otata 10/0	7:
Activity	UNKNOWN			City	Est	State WA	Zip
Impact	WATER POLLU	TION		Phone E-mail	Ext	Тур	be
Vessel Name				E-IIIdii			
Hull Num	ber						
ditional Co	ntact Informat	ion					
lame		Phone	e Ext	Туре			
ED			258-5990	Business			
CARLA			428-3250	Business			
ore Information	tion	· · · ·					
	ED AT WA STATI	= EMD.					
ANON CALLE	R REPORTS OIL	. IN THE WATER			TO FARMLANDS. TH AND A CARPENTER T		ER.
		TEND					
ED HAS CON	TACTED SKAGE	I EMD.					

# ERTS # 546209

# Referral

					Referral #	76907
Referral Method	Person Referred to	GREGORY, CHARLIE			Primary	
E-mail ERTS number	Phone	(425) 649-7092	Fax (42	5) 649-7098		
<ul> <li>E-mail attachment</li> </ul>	E-mail	CGRE461@ECY.WA.G	OV			
	Program/Organization	SPILLS, PREVENTION	PREPAR	REDNESS AND F	RESPONSE	
	Address	3190 160TH AVE SE				
	City	BELLEVUE	WA	98008-		
	Region/Location	NWRO				
	Referral Date	2/9/2005				
					Referral #	84909
Referral Method	Person Referred to	WIETFELD, JOHN			Primary	
C E-mail ERTS number	Phone	(425) 649-7282	Fax (42	5) 649-7098		
<ul> <li>E-mail attachment</li> </ul>		JWIE461@ECY.WA.GC	V			
<ul> <li>Print</li> </ul>	Program/Organization					
<ul><li>◯ Telephone</li></ul>		3190 160TH AVE SE				
<u> </u>		BELLEVUE	WA	98008-		
<u> </u> ]	Region/Location					
	Referral Date	11/3/2005				

### ERTS # 546209

# Followup

nspector Information		W	nere did	<u>it happen</u>		Followup #1
Referral # 76907			Bert	h	Anchor	age
Lead Inspector GREGORY, CHARLIE		Loc	ation Name	TRUCK CITY	TRUCK STOP	
Program/Organization SPILLS, PREVENTION, PR AND RESPONSE	EPAREDNES			SOLD HIGHWA		KOCK RD
* Region/Location NWRO				MOUNT VER		/A Zip 98273-
# of Ecology Staff 2 Overtime					Region NWR0	
Action	Start Date	End Date		MADDOX		
FIELD RESPONSE - INVESTIGATION	2/9/2005	2/14/2005	WRIA #			ype onelle
What happened Spills Progr	am Oil Spill?		Latitude		Ŭ	ude 122.335537
Incident Date 2/9/2005			1	1:24,000 MOUN		
		Di	rection/Lan	dmark (mile post	t, cross roads, t	ownship/range)
SURFACE WATER-FRESH						
Material PETROLEUM - DIESEL FUEL						
Quantity Unit	Est					
25 GALLON		Pote		<u>lesponsible</u>		
					PRP provided	notice to Ecology
Source Regulated?		Prim	ary 🔽	First	Curita ant	Last
		Buein	Name	Truck City Truck	Swihart	
Cause HUMAN FACTOR - INCOMPETENCE				3228 Old Hwy 9		
				5228 Old Hwy 9	9 <b>5</b> . Ku	
		Othe	er Address	Mount Vernon	State WA	Zip 98273-
Activity			Phone	Nount vernon		
REFUELING			E-mail		Ext	Туре
Impact			E-mail			
WATER POLLUTION						
Vessel						
Narrative						
NWRO CLINE AND GREGORY RESPONDE MORE INFORMATION TO FOLLOW THIS IN						
On Wednesday, Feb 9 Charlie Gregory and D on initial reports from Skagit County DEM, wh off. DEM also reported there was evidence of made a trip to the site and found evidence of clean up of the spill on their property and also Charlie and David returned to the site to cont company bookkeeper. With out accessing Tr County DEM's help, we gained access to the pathway to enter Maddox Creek. Enforcement	to reported that of a recent spill a diesel spill a b hired Nationa inue their inve- uck City prop- site on the fol	at the sheen Il upstream a at the truck s al Response estigation and erty, they col Ilowing Mond	was signific t Truck City top's fuel p Corporatio I clean up t lected sam	cant and did not 7 Truck Stop that umps. They ass n to do the clean out were denied a ples up stream a	appear to be no may be related isted Truck Cithoup in the creek access to Truck and down stream	ormal surface water run d. Charlie and David y employees with the c. The following day, < City Property by the m of the site. With Skagit
Details: 2/9/2005 08:22 and 08:33 Received two initial calls abo 08:45 Contacted Mark Watkinsen (360-428-3 investigate. We are not anticipating that it is 09:15 Mark called me. He is in the area. He area. The sheen is in an open ditch line, not light in the drainage ditch. (it's a sheen) It is not detect an odor – he has a poor sense of s	250) at Skagi a big deal. reports: There in Carpenter ( too thin to be	e is a lot of p Creek. He is recovered.	roduct float trying to fir The drainag	ing down the dra nd out where it c ge ditch is flowin	ainage ditch. Thame from. The g – not stagnar	his is in a large industrial product is very, very, very
09:45 Mark Watkinsen calls back: The area is small stream called Maddox Creek. Maddox of the reported sheen. North of Maddox Creek	Creek "tight li	ines" from ea	st to west (	flow direction) ur	nder I-5 then be	ends south to the location

### ERTS # 546209

evidence of a spill at the pumps at Truck City – staining and kitty litter present. Truck City is located to the north of the sheen area in Maddox Creek (up stream) and has been there 40 + years. He has not spoken to Truck City, requests a call when we come up, and he will show us around when we come up. He describes the area as low production farm land until about 15 years ago (when it started to become industrial). It was a wet area taking drainage from the hills in Mt. Vernon. There is a stain of 10 feet by 10 feet or so in size. an area on Truck City Property where truck traffic has driven through the spill (apparently a spill at the pumps).

Charlie Gregory and David Cline respond to the site

1155 CG and DC arrive at Hickox Road photograph sheen in Maddox Creek.

1200 Sample 00A collected By David Cline from Maddox Creek where it reaches Hickox Road and changes direction from flowing South to flowing West.

1205 (approx) Met with Mark Watkinsen (Skagit DEM) reviewed his findings with him. Viewed Maddox Creek and Truck City property. Invited Mark to approach Truck City management – he declined. Met with Victoria Sweihart – who is the book keeper for Truck City and their representative. She did not believe that the sheen in Maddox Creek could be from them. She did not know where liquids went once they entered storm drains on her (Truck City) property. Nor did she know of any diagrams or documentation about this. She did not know if there is an oil water separator. She did not know anyone she could call who would know. If there is an oil water separator, there could be a slug of diesel in it ready to discharge during the next rain. She did provide a map of the facility which showed property boundaries, property dimensions, and the locations of buildings, canopies and underground storage tanks.

CG and DC directed and assisted two employees clean up the remaining fuel spill on the Truck City property. Truck City had run out of absorbent materials, had not taken action to get more cleanup supplies, and had ceased cleanup activity. They accepted our assistance and use of our materials and followed our directions to complete the clean up. The area we cleaned up was to the south and east of the diesel pump.

Ecology hired a clean up contractor (NRC Environmental Services) to address the diesel that had made its way to the drainage ditch and to Maddox Creek. Two people arrived and placed absorbent boom and absorbent pads in the drainage ditch and Maddox Creek before dark.

1715 Sample 00B was collected by Charlie Gregory from the bog where it reaches Maddox Creek at the location where the largest amount of standing diesel was.

#### 2/10/05

1250 C. Gregory and D. Cline arrive at Truck City in Mt. Vernon. CG called Mt. Vernon Public Works to notify them of our intent to run a dye test. CG tried to contact John Buckley. He was not there. CG spoke with Walt Enquist. He will e-mail the 911 center the county and the city to notify them.

1315 The book keeper (Victoria Swihart) requests that Ecology leave the site. She says it is private property and we do not have permission to be there. I assure her that we do have the authority to be there. She said that unless the spill is of 25 gallons, then we have no right to be there. CG told here there is no volume consideration and asked what her source is. She said she had it on good authority from an individual. When asked, she would not name the individual or provide contact information. When questioned about her authority to speak for the property owner she assured us that she was speaking on behalf of the property owner and we were not permitted on the property. We left the property after resetting a storm grate that we had lifted and collecting our tools. CG and DC called Paul O'Brien, and discussed options for trying to continue the investigation. One option was to try to reach this "phantom" person the book keeper had referred too, and convince them by phone or at a meeting to allow us access to the property. We also discussed obtaining a warrant. Both these options seemed to be cumbersome and time consuming. We decided that we would stay off the property, abandon the on-site dye testing we had planned, abandon the on-site sampling we had planned, and collect whatever useful samples we could from locations outside the property boundary.

1350 CG and DC meet with Matt Cheney (NRC). We walked the storm drain line and smelled diesel fuel in the storm drain (SD-4) located about 10 feet south (and down stream) of the Truck City Property.

1440 Matt Cheney leaves after reviewing the drainage line with us.

1445 CG and DC are on site at the nursery north of Truck City. We checked property boundary between the nursery and Truck City. There are no storm drains in that area.

1452 at storm drain about 60 to 70 feet north of the residence on the nursery property.

1500 Sample 001 collected By Charlie Gregory from this storm drain which is inline with the storm drain at Truck City and with the storm drains south of Truck City that lead to the contaminated creek (Maddox Creek). No diesel odor detected. GPS N 48° 23.743' W122° 20.006'

1511 CG and DC leave the nursery after collecting sample #001. CG and DC met the owner of the property adjacent to and south of Truck City. He gave us permission to access his property for investigation and sampling, and he showed us blue prints of the property which is being developed.

1525 CG collects sample #002 from SD #4, located about 20 feet south of a storm drain on Truck City property. This sample location is the closest storm drain to the south end of Truck City's property. There is a petroleum odor coming from this storm drain. On 2/9/05 CG and DC observed a diesel odor coming from the storm drain on Truck City property about 20 feet north of this location (SD #4, sample #002). GPS Location N 48° 23.663', W 122° 19.974'

1600 Sample #003 collected from the bog where the storm drain pipe from Truck City empties into Maddox Creek.

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GPS location N 48° 23.524', W 122° 19.981'

#### 02/14/2005

0900 OP, CG, and DC in PO's office. Telephone call with Tom Sheahan with Skagit County EMD. Tom informs us that he spoke with Vickey Swiehart and Suba on Saturday. He believes they will be cooperative now. He said he might have to have their electricity shut off through the fire marshals office because of the potential fire threat. He also provided information about a paint spill at 1607 Birch Court off Otter Pond which has paint init. Otter Pond is all white from the paint and is located at Eaglemont Country Club. (see ERTS # 546313 for more information) 0940 CG and DC leave NWRO in the Dodge spill truck, and PO leaves in the Expedition. 0943 Rick Haley Skagit Co. WQ called CG. Rick has an e-mail from someone who knows the site very well. He will forward it to me. Relayed the following information: there are three storm drain systems that drain the site. Two along old hwy 99, and one that drains the center of the site. There is also a shop on the NW corner of the property that has floor drain that may not go to an OWS. 1050 At Hickox Rd. Photos # 25 and #26 of Maddox Creek. There is a minor sheen in the outside corner. 1056 At culvert/bog area. The area is nearly clean. Photos 27 to 32. Stopped at south boundary of Truck City. Petroleum smell in the storm drain to the south of the property line. Parked off old hwy 99 just south of Truck City to inspect storm drains in that area 1115 (approx) PO, CG and DC met with Vicky Swiehart. PO, CG and DC discussed with her what our role is, what the laws are, and why we are here: Investigation the spill and storm drains lead us to Truck City. Initial investigations show storm drain upstream of the site is clean and storm drains downstream of the site are contaminated. 1145 (approx.) VS made a call and came back and granted permission to sample and dye test on site. VS requested copies of data collected. CG and DC leave Truck City building to sample and dye test. PO continues discussion with VS. 1150 PO Completed meeting with Vicky Swiehart. 1155 Matt Chaney (NRC) called CG. He will pull the booms tomorrow morning unless he hears from CG. 1220 CG collects sample #004 from SD #5. GPS location N 48° 23.660', W 122° 19.970' SD #5 is located on the Truck City property near the southern boundary and about 20 feet north of SD #4. SD #5 appears to connect to SD #4 by an underground pipe. Inside SD #5 there appears to be 3 pipes that flow in and 1 that flows out. One pipe flows in from the Northeast, one flows in from the West, and one flows in from the North. The pipe that flows out to the south goes to SD #4. Inspected SD #6, could not remove drain cover Inspected SD #7, one pipe leading in from north, one pipe leading in from west, and there is one pipe exiting to the south. Inspected SD #8 - appears to flow into SD #6 Inspected SD #9 - appears to flow from truck wash Inspected SD #10 in from south and north out to east Inspected SD #11 pipes from the north south and east Inspected SD #12 and #13 - appeared to contain petroleum. Oil absorbent pad was used to detect petroleum and none was found. SD #13 has a pipe coming from the north and west, no flow. SD #14 has only water in it. 1412 CG attempts to collect trench drain sample, sample collection was discontinued due to lack of water in the drain. 1418 CG collects sample #005 from SD #8 GPS location: N 48° 23.681' W 122° 20.049' 1423 Paul O'Brien placed water hose form the north diesel pump into the trench drain and completely opened the valve. 1429 (approx) PO, CG, and DC observed a flow of water into SD #8 (first drain east of the trench drain) from the trench drain 1430 CG places 10-12 red fluorescene dye tablets into trench drain a few feet up stream of the outlet. 1440 (approx) PO, CG, and DC observed red water entering SD #8 from the trench drain Photo 37 1450 (approx) CG places green fluorescene dye in the trench drain - Concerned that the red may not be visible far enough down stream. 1452 CG calls Tracy Walters at NWRO to notify of dye test 1455 CG called Skagit County at 360-336-9400, told reception about dye test she asked who I was talking to earlier, CG told her Rick Haley about the test. He will notify other people who need to know. CG called Tom Sheahan, notified him of dye test. 1510 green dye is observed in SD #4 (just south of Truck City property) and SD #5 (about 20 feet north of SD #4, and on Truck City

	546209								
1520	CG collects sample # 006 from both d	ispensers on t	he south dies	el island.					
1530	(approx.) PO, CG, and DC at culvert/	bog area-no d	ye in water.						
1544	CG puts more dye (green fluorescene	) in the storm	drain (SD #4)	just south of	truck city pro	perty line	·-		
1547	Fluorescene dye first detected at the b	oog							
1553	Green dye coming out of the culvert a	t the culvert/be	og area. Phot	os 38 to 43.					
1612	Onsite shut the water off								
1615	(approx) Departed truck city								
2/15/2 Matt 0	2005 Cheney, NRC goes to the site – remov	res absorbents	5						
02/17 1000	//05 recorded phone messages								
2/11/0	05, 0927 Friday Matt Cheney left a me	ssage on the s	status on cell	phone with c	lean up status				
Hicko it was check 02/13 two sr	05, 0919 Saturday Matt Cheney just w ox Rd to Brown trucking. At the culvert s yesterday. The water height is about to the absorbents. 5/05 0925 Sunday Message from Matt mall pockets of mousse. It is cleaning ad it away. The water level is up. Slig CG.	there is signif where it was Chaney looks out. At the cu	icantly less public the vegoes of the vegoes	oduct. The getation was nearly no sl significantly	volume of flow removed. He neen. A tiny s less mousse t	in Mado is planni heen in t oday tha	lox Creek is ng on being he center of n yesterday.	about 2-3 there ton the chan The rair	imes what norrow to nel. One or yesterday
02/15 comp	i/05 1536 Tuesday Message from Matt lete.	Cheney boon	n has been re	moved and t	he stakes pull	ed. No s	heen at Hick	xox Rd. (	Cleanup is
Recei Samp Samp Samp Samp Samp Samp Samp Samp	c of February 21 ived Laboratory data ble 00A "This sample contains weather ble 00B "This sample contains weather ble 001 "No recognizable petroleum hy ble 002 "This sample contains weather ble 003 "This sample contains weather ble 004 "This sample contains #2 diese ble 005 "This sample contains weather ble 006 "This sample contains weather ble 006 "This sample contains weather ble 006 "This sample is #2 diesel" 2006 Notice of Penalty (Docket Number ) were sent out.	ed diesel" drocarbons or ed diesel" ed diesel" el which match ed #2 diesel"	es the #2 die	sel of sample		ent of E	penses (Doo	cket Num	ber DE
I									
	mergency		En	try Person:	CLINE, DAVIE	)	En	try Date	2/16/2005
Vessel Er									
	Information		W	here did i	happen				Followup #2
spector	Referral # 84909			Berth			Anchorage		Followup #2
spector	Referral # 84909 d Inspector BAILS, JOHN		Lo	Berth cation Name	TRUCK CITY				Followup #2
spector	Referral # 84909		Loc Str	Berth cation Name eet Address	TRUCK CITY 3228 Old Hw	vy 99 S. I	Rd	K RD	Followup #2
spector Lead rogram/Or * Regio	Referral # 84909 d Inspector BAILS, JOHN rganization TOXICS CLEANUP on/Location NWRO		Loc Str	Berth cation Name eet Address her Address	TRUCK CITY	ry 99 S. I 'AY 99 A	Rd ND HICKOC	K RD Zip	Followup #/
spector Lead rogram/Or * Regio	Referral # 84909 d Inspector BAILS, JOHN rganization TOXICS CLEANUP	Start Date	Loc Str	Berth cation Name eet Address her Address City/Place	TRUCK CIT 3228 Old Hw OLD HIGHW	y 99 S. I AY 99 A NON	Rd ND HICKOC		Followup #2

# ERTS # 546209

What happened	Spi	Is Program Oil Spill? N	Latitude		Longit	ude		
Incident Date	te 2/9/2005 Topo Quad 1:24,000 MOUNT VERNON							
Medium SURFACE WATER-FRE	ESH		Direction/Land	mark (mile pos	t, cross roads, t	township/range)		
Material PETROLEUM - DIESEL	FUEL							
Quantity Un	it	Est	Potentially R	snonsihle	Party Infor	mation		
			Potentially Responsible Party Information Check if the primary PRP provided notice to Ecology					
<u>Source</u> Regula UNKNOWN	ated?		Primary 🖌 Name	First	UNK	Last		
Cause			Business Name T	RUCK CITY T	RUCK STOP			
UNKNOWN			Street Address 3228 Old Hwy 99 S. Rd					
			Other Address					
			City		State WA	Zip		
<u>Activity</u>			Phone		Ext	Туре		
UNKNOWN			E-mail					
Impact			2					
WATER POLLUTION								
Vessel								
DETERMINED THA SPILL DID NOT IMI SPILLS UNIT IS HA	AT SOURCE WAS PACT SOIL OR G INDING THE CAS		PILL AND NOT REL	ATED TO OPE	RATION OF US	ST`S		
Vessel Emergency			Entry Person: I	BAILS, JOHN		Entry Date 11/8/20	005	