

NPDES Work Orders

Spill Response

Areas: Rural, Area 1, Area 2, , Area 5, Area 6, Area 3, Area 4

June 01, 2016 - June 30, 2016

{Stimulsoft.Report.Dictionary.StiFunctionsStrings.Length(WorkOrders.woa_wo_rel.GIS_woa_Rel.InspectionArea) == 0 ? 'NA' : 'OK')}

ID	06121600101	Status	Closed
Logged By	langanr	Priority	1
Logged Date	6/12/2016 4:19:00 PM	Begin Date	6/12/2016 8:00:00 AM
Service Request ID	-1	End Date	6/12/2016 5:00:00 PM
Type	Emergency	Project Group	
Department	(RS) Water Resources	Project Title	
Group	Spills / Dumping	Closed By	Jace Swartwout
Assigned To	Jace Swartwout	Date Closed	6/14/2016 9:12:00 AM
Activity Description	Spill Response		
Location	8940 LIBBY RD NE		
Description	Car vs. pole		

Section 1 - Weather Details

Rainfall In Forecast: No **Air Temperature (F):** 60.0 **Rainfall (last 24 hours):** 0.00 **Rainfall (last 48 hours):** 0.00

Section 2 - Reporting

G3: No **ERTS Id:** **Incident Date:** 06/12/2016 **Reporting Source:** Thurston County

Section 3 - Spill Details

Spill Frequency:

One-time Spill or Discharge

Illicit Connection:

No

Source Tracing Methods:

Visual Recon

Indicator Testing:

Visual Indicators

Spill Source:

Automobile

Spill Material:

Petroleum Type

Spill Source Comments:

Car

Spill Material Comments:

Fluids from collision

Quantity - Liquids:

1.00 Gallons

Quantity - Liquids:

1.00 Ounces

Quantity - Solids:

0.00 Lbs.

Quantity - Solids:

0.00 Cu. Yds

Section 4 - Correction & Enforcement

Correction-Elimination Method:

One-time Clean Up

Enforcement:

Comments: Placed absorbent on roadway and areas with oil. Swept up and disposed of.

ID	061316032	Status	Closed
Logged By	langanr	Priority	1
Logged Date	6/13/2016 12:14:00 PM	Begin Date	6/13/2016 10:00:00 AM
Service Request ID	1674	End Date	6/13/2016 11:00:00 AM
Type	General	Project Group	
Department	(RS) Water Resources	Project Title	
Group	Spills / Dumping	Closed By	Ryan Langan
Assigned To	Donna Eaton	Date Closed	6/13/2016 12:21:00 PM
Activity Description	Spill Response		
Location	14009 TILLEY RD S		
Description	Vehicle collision		

Section 1 - Weather Details

Rainfall In Forecast: Yes **Air Temperature (F):** 60.0 **Rainfall (last 24 hours):** 0.00 **Rainfall (last 48 hours):** 0.00

Section 2 - Reporting

G3: No **ERTS Id:** **Incident Date:** 06/13/2016 **Reporting Source:**

Section 3 - Spill Details

Spill Frequency:

One-time Spill or Discharge

Illicit Connection:

No

Source Tracing Methods:

Visual Recon

Indicator Testing:

Visual Indicators

Spill Source:

Automobile

Spill Material:

Petroleum Type

Spill Source Comments:

vehicle accident

Spill Material Comments:

transmission fluid, fuel and antifreeze

Quantity - Liquids:

2.00 Gallons

Quantity - Liquids:

2.00 Ounces

Quantity - Solids:

0.00 Lbs.

Quantity - Solids:

0.00 Cu. Yds

Section 4 - Correction & Enforcement

Correction-Elimination Method:

One-time Clean Up

Enforcement:

Comments: Use 5yr sander to place sand on affected area and swept up.

{Stimulsoft.Report.Dictionary.StiFunctionsStrings.Length(WorkOrders.woa_wo_rel.GIS_woa_Rel.InspectionArea) == 0 ? 'NA' : 'OK'}}

ID	063016063	Status	Closed
Logged By	madsenc	Priority	1

Logged Date	6/30/2016 4:16:00 PM	Begin Date	6/30/2016 2:00:00 PM
Service Request ID	-1	End Date	8/4/2016 3:00:00 PM
Type	General	Project Group	
Department	(RS) Water Resources	Project Title	
Group	Spills / Dumping	Closed By	Cory Madsen
Assigned To	Unassigned	Date Closed	8/25/2016 12:32:00 PM
Activity Description	Spill Response		
Location	7003 14TH AVE NE		
Description	Water infiltrating into catch basin		

Section 1 - Weather Details

Rainfall In Forecast: No **Air Temperature (F):** 68.0 **Rainfall (last 24 hours):** 0.00 **Rainfall (last 48 hours):** 0.00

Section 2 - Reporting

G3: **ERTS Id:** **Incident Date:** **Reporting Source:**

Section 3 - Spill Details

Spill Frequency:

Continuous

Illicit Connection:

No

Source Tracing Methods:

Indicator Testing

Indicator Testing:

Chloride and Fluoride

Spill Source:

Other

Spill Material:

Other Type

Spill Source Comments:

suspected water line break

Spill Material Comments:

suspected Thurston PUD water supply line.

Quantity - Liquids:

0.00 Gallons

Quantity - Liquids:

0.00 Ounces

Quantity - Solids:

0.00 Lbs.

Quantity - Solids:

0.00 Cu. Yds

Section 4 - Correction & Enforcement

Correction-Elimination Method:

Enforcement:

Verbal

Comments: During an routine inspection I found water infiltrating into CBT1101623. I took a sample of the water to Enviromental Heath and had it tested for chlorine. It came back at a 0.40. I contacted Thurston County PUD and let them know they may have a leak. They said they will check it out.
6-31-2016 TC PUD discovered they had a broken pipe next to our catch basin. They hired a contractor and they dug around the catch basin found the pipe and repaired it. Ryan Langan had them put a new top riser on since the other one broke during the excavation. The backfilled and patched back the asphalt.

