Rhode Island Department of Environmental Management Emergency Response Investigative Report

Case Number:	Date of Incident:		Time of Incident:		Employee w	ho received complaint:	
Reinspection: TYes No					Date and tim	Date and time received:	
Location of Incident:			Latitude:		Longitude:	Longitude:	
Incident Reported by: Affiliation/Address		Phone no. (with area code)		e): Alternate phone:			
Responsible Party:	Affiliation/Address	Phone no. (with area code		e): Alternate phone:			
Owner/Person in charge:	Affiliation/Address	5:	Phone no. (with area code		e): Phone no. (with area code):		
Incident Description:		Media Aff	fected:		Mode:		
 UST Tank Leak UST Tank Overfil AST Tank Overfil AST Tank Overfil Air Release Valve Leak Transformer Leak Dumping Spill Fire Abandoned Batte Abandoned Conta Vessel Discharge Vessel Sinking/Ag Vehicle Fuel Tanl Other: 	ry i(s) ainer ground		Air Soil Ditch Beach Storm Drain Wells Nearby Ground Water Impervious Surface Surface Water Other:		 Highwa Waterv Reside Rail Rural Coasta Facility Pipelin Comm Agricul Other : 	vay ential e ercial tural	
Was there a release?	Substantial threat to the environment? No Yes		nent Areas Affected s, shores, reserves, abitat): No Yes		Affected manage	ement areas:	
Injuries: No Yes Number:	Fatalities: No Yes Number:	Waters In	npacted: Inland (EPA Zone) Coastal (USCG Zone	e)	Endangered Wat	ters:	
Discharged Material and Amount (gal or lbs): Make/Model of Vehicle or Vessel Name:			Ship Tanker Barge Recreational Vessel Truck Semi Truck Cargo trailer Automobile		Facility Type: Marina Power Plant Chemical Storage Service Station Automotive Shop Factory Bulk Product Waste Storage Commercial (Story) Operator's Name:		
Abandoned Drums: No Yes Number:	Size of Drums (gal):	Color or N	Markings:		all Condition: Good Fair Poor	Drums Leaking: No Yes Number:	

Weather: Clear Cloudy Rain Snow Hazy Fog Air Temperature: Water Temp:	Water Conditions: Calm (waves <6") Choppy (waves 6" to 2') Rough (waves 2' to 6') Very Rough (waves >6') Strong Current	Wind: Vone Light (0-6 mph) Moderate (7-17 mph) Strong (15-25 mph) Storm (over 25 mph) Wind Direction:	Visibility: Good Fair Poor at Day Night	Tides: High Low Rising Ebbing
Predicted Weather Changes That Might Affect Discharge:				
Predicted Movement of Discharge:				
Characteristics of Affected Area:				

Response: None Phone Only Referral Follow-up Later On-Scene Containment Initiated Release contained Cleanup Initiated Release cleaned up	Response Actions: Leak Stopped Soil removed Absorbent Used Contractor Hired Fire Extinguished Material Neutralized Containment booms/dikes Media Covered Samples Taken Photographs Taken Contractor Engaged	Evacuation: No Yes Total Area Evacuated:
Other Agencies Notified: NRC EPA US DOT USCG State Fire Marshal DEM Criminal Investigation State DOT State Health Dept. Police Local Program Local Sewer Authority Water Supply Board Local Road Dept Other (specify):	 DEM State State Police Local Local Local Wate Local 	OT G Fire Marshal Criminal Investigation DOT Health Dept.
Contact and Phone Number in Responding A Responsible Party Assumed Responsibility:	Insurance Com No Yes Name: Policy	pany Contacted: Number: No. (with area code):

Contractor Hired By: Responsible Party DEM Other Responding Agency (specify):	Contractor's Name and Phone Number:
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Brief Description of Incident, Containment, and Cleanup Efforts to Be Taken:

 Time and Place ER Investigator Notified:
 Time of Arrival On-Site:
 Time of Departure From Site:

 Investigator Name (please print):
 Investigator's Signature:
 Date Completed:

 Supervisor's Name (please print):
 Supervisor's Signature:
 Date Completed: