

Indiana Department of Environmental Management RM Record

Description Incident # 112947

Received By: Peters, Jason

Received Date: 06/16/2024 8:37 pm

Receipt Method: Emergency Response Hotline

Incident Description: Vac-truck Rollover

Incident Type: Emergency Response-Non-reportable Spill

Occurred Date/Time: 06/16/2024 12:00 am Regulatory Program: Emergency Response

Incident Priority: 2-Medium
Incident Status: Closed

Closure Method: Emergency Response Complete

Weather Condition: Clear

Lead Investigator: Peters, Jason **Resolution Desc:** FIELD RESPONSE

OSC Frosch went to the site and verified cleanup was complete via visual inspection. No

further action required at this time.

ParameterCAS #QuantityUnitsSubstances/Impacts:Diesel6833430520gallons

Media Impacted: Paved Surface

Orgs Contacted: IDEM Emergency Response

Location

Location Description: I70 EB @ MM 54

Monrovia Morgan County

Region Code: Indianapolis Office

County: Morgan

Source Entity

Source Type: Non-Agency Interest

Source Entity Name: undetermined

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Indiana Department of Environmental Management RM Record

Reporter

Reporter Type: Other Governmental Agency

Name: Cameron Collins

Title: Fire Chief

Organization: FD

State: IN

Comments: Vacuum truck blew tire went into wiring cable at 54- 55 mm it punctured its diesel tank and

hydrologic lines. Undermined how much fuel and diesel was lost and stating that it has been cleaned up and taken care of however there is a possibility liquids went went to drains.

Telecom: Cellular phone number 1 317.339.8879

Actions				Completed	Hours
Task	Staff Assigned	Start Date	Due Date	Date	Spent
Lead ER Staff	Peters, Jason			06/16/2024	

Perform Initial Field Response Frosch, Scott 06/17/2024

Comments: OSC Frosch went to the site to verify cleanup was complete. The roadsurface was clear and crash debris including saturated oildry had been removed from the roadsurface and shoulder. There was a large divot in the median. Traffic was intense at the time of the inspection and Frosch cut the visit short due to safety. Lane control is needed for closer evaluation. Life safety is always #1 priority and not worth risking life to evaluate minor petroleum release onto the highway cable barrier.

Complete Emergency Response Frosch, Scott 06/25/2024

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