

*Spill Notification Information / Spill Reporting Form*  
*Tyco Fire Products, LP*

Part 1. Spill Notification Information (Part 1 must be completed prior to calling regulatory agencies.)

Facility Address <i>One Stanton Street, Marinette, WI 54143</i>	Facility Telephone Number: <i>(715)735-7411</i>
Date of Spill <i>7 / 14 /23</i>	Time of Spill: <i>11:30</i> <b>AM</b> / PM
Type of Material Discharged <i>Propylene Glycol</i>	
Estimated Total Quantity Discharged <i>35 – 40 gallons</i>	
Estimated Quantity of Material Discharged to a Water Body <i>None</i>	
Source of the Discharge <i>Ruptured 55-gallon drum</i>	
Medias Affected <input checked="" type="checkbox"/> <b>Soil</b> <input type="checkbox"/> Surface Water <input type="checkbox"/> Ground Water <input type="checkbox"/> Air <input type="checkbox"/> Other	
Cause of Discharge <i>Contractor fixing a garage door hit a drum with vehicle, rupturing side of drum. The drum was located immediately outside of the building (B18). The drum was moved inside and placed in secondary containment.</i>	
Damage or Injuries caused by the discharge: <i>No Injuries or major property damage found.</i>	
Actions being used to stop, remove, and/or mitigate the effects of discharge: <i>Spill was noticed immediately by on-site staff. Drum immediately moved into secondary containment. Pooled propylene glycol was transferred into an empty 265-gallon tote.</i>	
Evacuation                      Yes <b>No</b>	
Organizations, Agencies, Individuals Contacted <i>WDNR Contacted by Denice Nelson (Spill hotline at 3:05 pm)</i>	

Part 2. Spill Reporting Information

Maximum Storage or Handling Capacity of Facility: <i>Indeterminate, city potable water supply</i>
Corrective actions and countermeasures taken (include a description of equipment repairs and replacements): <i>Spill was noticed immediately by on-site staff. Drum was immediately moved into secondary containment. Pooled propylene glycol was transferred into an empty 265-gallon tote.</i>
<i>Stained soil impacted by release was removed and placed into three 55-gallon drums. Soil will be profiled and disposed of off-site by Waste Management to the Arlington, OR landfill.</i>

Location of incident:



Describe the Cause of the Discharge, including a failure analysis of the system in which the failure occurred: Drum awaiting transfer into the building was located in an area accessible to traffic when it was ruptured. On site protocols mandate drums, even temporarily staged, be appropriately cordoned off, away from traffic areas. Staff will be re-trained on this procedure to prevent staging of material in traffic accessible areas in the future.

List additional preventive measures taken or contemplated to minimize the possibility of recurrence:  
See above.

Other Information: