

**HAZMAT INCIDENT INFORMATION SUMMARY FORM**

Report Taken By Jon Kochis Date/Time of Accident  
05 / 08/12  
Agency/Department \_\_\_\_\_ Reported By \_\_\_\_\_  
Time/Date Received \_\_\_\_\_ / \_\_\_\_\_ Time Call Received \_\_\_\_\_

**INCIDENT INFORMATION**

Nature of the Accident Metering pump tubing compression fitting

Location of the Accident \_\_\_\_\_

Name(s) of Chemical Materials #1 19% Ammonia CAS Number 1336-21-6  
#2 \_\_\_\_\_ CAS Number \_\_\_\_\_  
#3 \_\_\_\_\_ CAS Number \_\_\_\_\_

Placard Type and Name \_\_\_\_\_

Characteristics (Smell, Color State, etc.) \_\_\_\_\_

Container Type (Truck, Rail, Facility, Drum, etc.) 2000 gal tank  
Amount of Material Released 200-300 gal Amount that may be Released \_\_\_\_\_

Shipping Papers Information (Shipper, Manufacturer) \_\_\_\_\_

Material Entering Air, Ground, Drains, etc.? \_\_\_\_\_

Is there a Plume? (Color, Height, Odor, Direction, etc.) \_\_\_\_\_

Wind Speed \_\_\_\_\_ MPH, Direction (From/To) \_\_\_\_\_, Temp \_\_\_\_\_, Weather \_\_\_\_\_

Surroundings (Roads, Terrain, Streams, Sewers, Bldgs, Bridges) North of rr tracks at sludge treatment plan.

Nearby Buildings (Schools, Homes, Nursing Homes, Offices) \_\_\_\_\_

Nearby Population (Where, Numbers) \_\_\_\_\_

Other Hazmat in Vicinity \_\_\_\_\_

Injured \_\_\_\_\_ Dead \_\_\_\_\_ Taken To \_\_\_\_\_

Possible Health Effects/Medical Info \_\_\_\_\_

**RESPONSE INFORMATION:** How does the SENIOR FIREMAN ON THE SCENE Classify the incident: Emergency Condition Level (ESC)? Level I \_\_\_\_\_ Level II \_\_\_\_\_ Level III \_\_\_\_\_

Additional Information - OVER



