



# SPILL CENTER

April 17, 2018

Duty Officer  
Wisconsin Department of Natural Resources  
101 South Webster Street  
Madison, WI 53707

RE: Generator: Praxair, Inc. - USIG Liquid Bulk Distribution  
Date of Loss: April 12, 2018  
County: Dunn  
Spill Center Claim: A18041300  
Incident Number: 12490ID2018412WC17-1



Dear Sir or Madam:

On Thursday, April 12, 2018 at approximately 18:40 EST an incident occurred, which resulted in the release of approximately 5 gallons of Hydro lube. Apparently, the release occurred as a result of a leak from the hydraulic line.

This loss occurred in Menomonie, Wisconsin at 1425 Stokke Parkway.

The technical name for the product released is UCON Hydrolube HP-5046D commonly known as hydraulic fluid. According to the Material Safety Data Sheet, UCON Hydrolube HP-5046D contains the following:

- Diethylene glycol, CAS # 111-46-6 (50%)
- Water, CAS # 7732-18-5 (35%)

Diethylene glycol, CAS # 111-46-6 is not listed under section 302(a) or section 313 of Title III of SARA. Diethylene glycol is not CERCLA RQ listed.

We have contacted the Wisconsin Department of Natural Resources and clean up is complete.

The Praxair, Inc. USIG Liquid Bulk Transportation driver utilized absorbent material from his spill kit to contain the free liquid. 3M Company personnel deployed additional absorbent material as needed. 3M Company personnel collected the spent absorbent material and placed into a drum for disposal. 3M Company will coordinate disposal of the waste generated as a result of the incident.

At this time, no further action is planned at the Menomonie, Wisconsin site. Unless otherwise notified Praxair, Inc. - USIG Liquid Bulk Distribution will consider the site closed.

Please contact me if you require additional information at 508-331-6250.

Very truly yours,

SPILL CENTER, INC.

A handwritten signature in black ink that reads "Matt Testa". The signature is written in a cursive style with a large initial "M".

Matt Testa  
Compliance Associate

Cc. Micheal Pauliszczak, Praxair, Inc. - USIG Liquid Bulk Distribution