



Interoffice Communication

To : File
From : V. E. Messick
Date : February 16, 1983
Subject : SUPERFUND REPORTING

At 4:22 p.m. on 2/15/83, I reported a vinyl chloride release to the air to the Natural Response Center (800-424-8802). Petty Officer Ambrozewicz accepted the call. I told him that at 1:35 p.m. on 2/15/83 a vinyl chloride release occurred through a reactor evacuation stack. The release was caused by the mechanical failure of a valve actuator which caused the valve to be open when it should have been closed. I told him the release was for approximately 4 minutes. He asked what was done to stop the incident. I told him the valve was immediately blocked in and the valve was repaired. He asked the size of the release. I replied it was approximately 2,200 pounds. He asked if any other agencies have or will be notified. I replied that the Air Division of the Mississippi Bureau of Pollution Control would be notified. He asked if there were any injuries, deaths, or damage to property. I told him there were none. He asked if there was an evacuation. I told him no.

At 4:31 p.m. on 2/15/83 I reported the release to Jerry Banks of the Air Division of the Mississippi Bureau of Pollution Control. He accepted the report and asked no questions.

The weather conditions at 2:00 p.m. on 2/15/83 were:

Barometric Pressure:	29.86 in Hg
Wind From	: South Southwest
Wind Speed	: 0 MPH
Temperature	: 60° F
Conditions	: Partly Cloudy

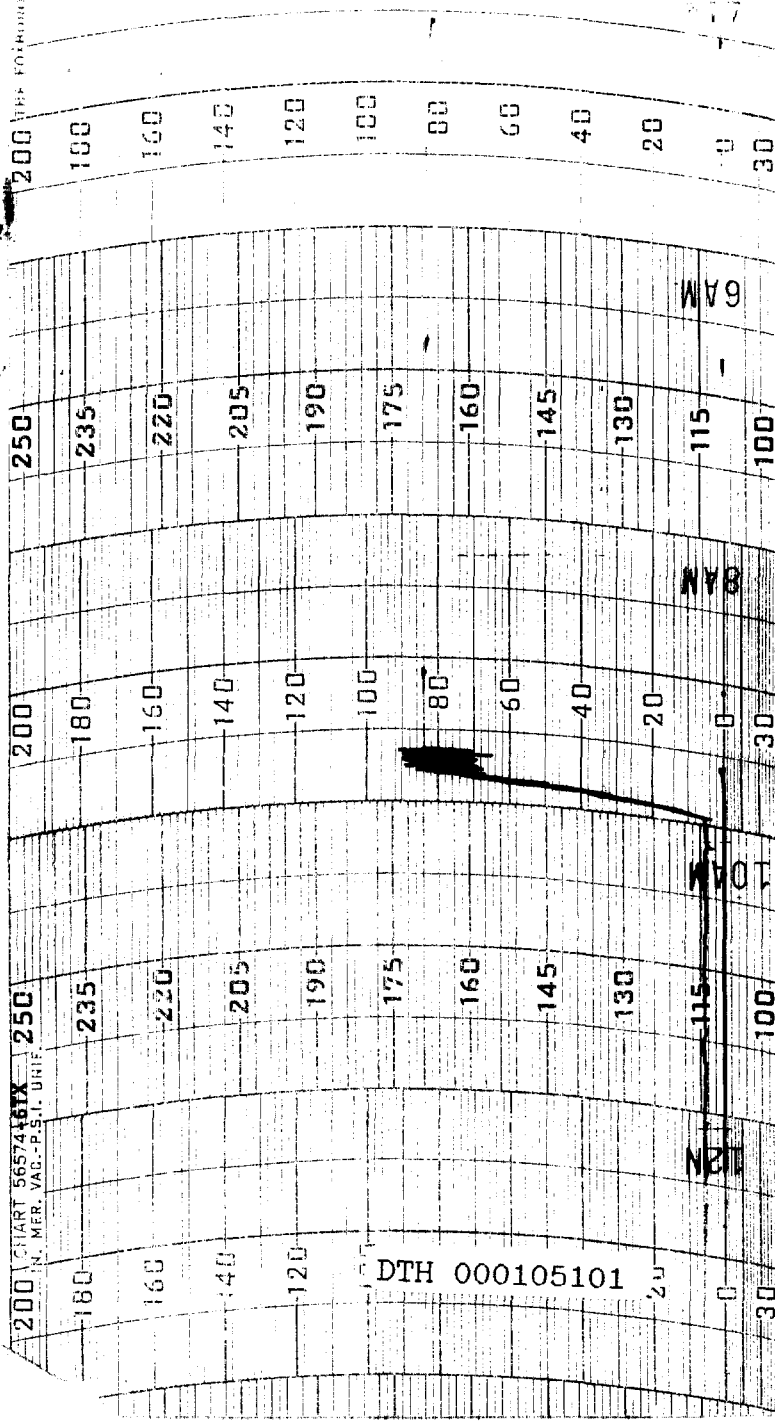
Veldon E. Messick
Senior Process Engineer

bls

c: JF, CRM, PEM, RAF, DLM, JCL, WLM

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N. MER. VAG. P.S.I. UNIF.



DTH 000105101

6AM

8AM

10AM

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