



RECEIVED

DEC 12 '83

Interoffice Communication

To : Superfund File
From : V. E. Messick
Date : December 8, 1983
Subject : SUPERFUND REPORTING

*AIO,
Include in
abandon packet
for submitted to legal
B.2. a.*

Route: _____

Copy: _____

File: Abandon

X-F: _____

At 12:12 p.m. on December 6, 1983 I called the National Response Center (800-424-8802) to report a discharge of vinyl chloride to the atmosphere. Petty Officer Ambrozewicz accepted the report. I told him that at 7:50 a.m. on December 6, 1983 our plant experienced a minor release of vinyl chloride to the atmosphere. I told him that the discharge occurred through a relief valve in a system that was not in use and was being prepared for maintenance. A vessel became hydrostatically overfilled and a small amount of vinyl chloride was released from the system. The corrective action taken was to open up the vessel to a vinyl chloride receiver which caused the system pressure to return to normal. The relief valve then stopped discharging. The amount of the discharge was estimated to be 5-10 pounds. I told him that there were no injuries and that the incident would be reported to the Mississippi Bureau of Pollution Control.

At 4:35 p.m. on December 6, 1983 I called Jerry Banks of the Mississippi Bureau of Pollution Control to report the incident. I related the circumstances of the release to him. I then stated that it was our position that this was not a reportable release under NESHAPS regulations as the vessel was not in vinyl chloride service at the time of the release because it contained less than 10 percent vinyl chloride. I told him that I would send a letter explaining the circumstances of the release and giving details supporting our position.

The weather conditions at 8:00 a.m. on December 6, 1983 were as follows:

Temperature	: 44°F
Barometric Pressure:	29.92 in Hg
Wind	: From North - North West
Wind Speed	: 0 - 10 MPH
Conditions	: Cloudy

Veldon E. Messick
Senior Process Engineer

bls

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

SAL 000110654