

Interoffice Communication

To A. F. Gallagher
 From Donnie Haynie
 Date May 13, 1974
 Subject VCM SURVEY; VCM EXPOUSRE AT THE RESIN HOOK-UP STATION

The MED analyzer was used to monitor the resin hook-up station at the resin silos. The results of testing follow.

1. Over a 2 hour and 40 minute period, the average VCM exposure was 33 ppm.
2. The maximum VCM concentration was 50 ppm.
3. The sample point was set at face level.
4. This sample point was in the open atmosphere around the hook-up station.

Recommendations

1. From the data collected, a fresh air mask should be worn at the above mentioned hook-up station.
2. A fresh air mask should be worn when hooking-up resin transfer lines.

Donnie Haynie

Donnie Haynie
 Process Engineer

cc: EMS, GWP, RWS, RJF