




D. Asbestos - Six month sample at cell renewal, G-1, and G-3 cell rooms. (TLV = 5 fibers/ml >5μ)

The following table illustrates the concentrations found at each location.

| Area & Personal | Concentration |
|---|---|
| #1 Slurry tank (personal) | 0.13 fibers/ml |
| #1 Slurry tank (area) | 0.014 fibers/ml |
| Mixing Slurry #1 Slurry tank (15 min. sample) | 0.72 fibers/ml |
| Cell washing area (personal) | 0.52 fibers/ml |
| Asbestos storage area (area) | 0.018 fibers/ml |
| G-1 Cell room slurry mixing (personal) | 0.24 fibers/ml |
| G-3 Cell room slurry mixing (personal) | 0.73 fibers/ml |

IV. Utilities

September 16, 1976, an octave band analysis was made on the pap air compressors in utilities. A separate report will follow giving the results of this test.

BROOK WAREHOUSE, NEW JERSEY

September 9, 1976, Wayne Skocypec collected five samples at the warehouse for vinyl chloride. The samples were sent here and analyzed. The results were as follows: (TLV - 1.0 ppm)

#1 = .015 ppm
#2 = .007 ppm
#3 = .015 ppm
#4 = .007 ppm
#11 = .015 ppm

All samples were less than the TLV.

PAR TANK GULF COAST INC. WAREHOUSE/DISTRIBUTING OPERAION, GALENA PARK, TEXAS.

September 20, 1976, an industrial hygiene visit was made to Par Tank in order to determine the vinyl chloride in the work atmosphere. Samples were taken and the results were as follows, 0.03 and 0.21 ppm. (TLV = 1.0 ppm). Both samples were less than the TLV.