DATA

Results of: Airborne Asbestos

Method of Collecting: Willson pump with midget impingers and collected at a rate of 5 liters per minute in distilled water.

Method of Analysis: The samples were counted microscopically by the light field technique on a Spencer Bright-Line Haemacytometer Counting Cell.

Sample No.	Time	Location	Results*	MAC*
1.	3:08PM 10 Min.	Breathing zone operator dumping material at weigh station - Wet Compounding.	4.8	5.0
2.	3:08PM 10 Min.	Breathing zone while dumping material into digestor - Wet Compounding.	6.0	5.0
3.	3:42PM 10 Min.	General room at digestor No.1 in Wet Compounding.	13.1	5.0
4.	3:42PM 10 Min.	General room at digestor No.2 in Wet Compounding.	3.7	5.0
5.	3:58PM 5 Min.	Breathing zone opening and charging weigh scale in Dry Compounding.	8.5	5.0
6.	3:58PM 5 Min.	Breathing zone charging blender in Dry Compounding.	6.8	5.0

*Results and Maximim Allowable Concentration (MAC) are expressed in million particles per cubic foot of air.