ANALYSES OF AIR SAMPLES
FOR Asbestos

METHOD OF COLLECTION:
Membrane Filter with C-110 Pump at 2 LPM
METHOD OF ANALYSIS:
Phase Contrast Microscopy

DATE ANALYZED: 10/19-11/17/72
ANALYST: M. D. Gidley
TLV: 5 fibers/ml > 5μ in length

Sample No. Field	Sample No. Lab.	Date	Time	Total (M^3) Air Vol.	(BZ Samples unless otherwise noted) Location	Fibers/ml Conc.	Remarks
20	2750	10/3/72	8:25 AM 11:15 AM	.326	Compounding- Second Floor	4.72	Asbestos Weigher - S. A. Dodson
[illegible]	2751	10/3/72	8:29 AM 11:26 AM	.343	Compounding - Second Floor	1.15	Powder Weigher - Earl Largent
23	2752	10/3/72	8:35 AM 11:45 AM	.360	Compounding - First Floor	2.0	Mix Box Service man-H. B. Hisghman
24	2753	10/3/72	8:39 AM 11:33 AM	.323	Compounding - Second Floor	2.96	~~Wet Line~~ Operator - C. Bean
57	2754	10/5/72	8:18 AM 12:30 PM	.404	Compounding - First Floor	4.96	Meter Operator _ Frank McDaniel
58	2755	10/5/72	8:21 AM 12:26 PM	.387	Compounding - Rubber Mill #3	2.14	Operator - F. Bly
59	2756	10/5/72	8:27 AM 12:28 PM	.472	Compounding - Rubber Mill #2	2.6	Operator - John Clowser
60	2757	10/5/72	8:30 AM 12:27 PM	.399	Compounding - Rubber Mill #2	2.4	Operator - M. Estep
65	2758	10/5/72	11:43 AM 12:43 PM	.119	Compounding- 80 Mix Cabinets	3.54	Operator - Paul Brooks
66	2759	10/5/72	11:45 AM 2:28 PM	.323	Compounding- 80 Mix Cabinets	3.7	Operator - J. Cheshire
71	2760	10/5/72	12:43 PM 2:27 PM	.258	Compounding- 80 Mix Cabinets	3.14	Operator - Paul Brooks
43	2761	10/4/72	8:44 AM 11:28 AM	.310	Book Preform (Heat & Pressure Inspection)	2.65	Inspector - J. Gardner

(*) Concentration in excess of TLV.
(**) Concentration in excess of ceiling "C" Limit

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