FPG - LINDSAY
APPENDIX NO. 1
ANALYSES OF AIR SAMPLES
FOR ASBESTOS

:THOD OF COLLECTION: Membrane lter with personal sampling pump at 2 LPM.
:THOD OF ANALYSIS: Phase Contrast croscopy

DATE ANALYZED: 3/10-14/75
ANALYST: M. Desouky
TLV: 2 fibers/ml >5μ in length

mple No. eld	Lab.	Date	Time	Total(M^3) Air Vol.	Location	Fibers/ml Conc.	Remarks
11		2/11/75	10:58am 11:47am	.095	Finish Dept.-Abrasive saw L-27(short term sample)	3.38*	OBZ - JOHN MARTIN
12		"	-	-	Blok Press Dept.	Damaged Filter	-
13		"	2:30pm 4:04pm	.181	Radius roll mach. adj. to aisle	3.35*	OBZ - MS# 2C-503
14		"	2:18pm 4:00pm	.197	Upper Compounding weigh operator	5.74*	OBZ - MS# 2C-675
15		"	2:14pm 4:01pm	.214	Lower Compounding rubber mill oper.	1.71	OBZ -MS# 2C-564
16		"	2:11pm 3:37pm	.172	Finish Dept.-Hand roll mach. #73 (Strip forming)	1.33	OBZ - MS# 2C-27
17		"	9:36am 11:47am	.269	Finish Dept.-Automatic drill Press #W-581	3.45*	OBZ - MS# 2C-626
18		"	2:08pm 4:02pm	.228	Hand roll mach. adj. to aisle(strip forming)	0.91	OBZ - MS# 2C-743
19		2/12/75	9:20am 11:40am	.291	Blok Preform #2 (Mix No. 551C)	1.94	OBZ - MS# 2C-229
20		"	9:27am 11:45am	.270	Upper Compounding-80 mix operator	1.24	OBZ - MS# 2C-74

(*) Concentration in excess of TLV.

SPNY 001298