FILE NAME: Rogers Corporation (ROG)

DATE: 1972-1984

DOC#: ROG070

DOCUMENT DESCRIPTION: Synopsis of Asbestos Sampling by Date

SYNOPSIS—ASBESTOS MONITORING

DATE	AREA	MEASURED ASBESTOS LEVEL
05/18/72	Asbestos beater	11.1
	Repeat	16.5
	Room atmosphere	1.0
10/27, 11/02,3/72	Breathing zone:#3 kneader	2.8
	Breathing zone:#1 kneader	1.8
	Breathing zone:735 extruder	4.1
	Breathing zone:725 extruder	3.4
	Breathing zone:745 extruder	1.3
	Breathing zone:calendar	1.5
	Room sample:n'west corner	1.1
	Breathing zone:beater	7.4
	Breathing zone:beater	7.0
	Room sample:n'west corner	2.3
	Breathing zone:beater	6.5
	Breathing zone:beater	0.9
	Breathing zone:slitter	2.6
	Breathing zone:slitter dryer	0.9
	Breathing zone:finish dept scale	2.3
	Room sample	2.3
	Breathing zone:#2 kneader	6.8
	Room sample	114
	Breathing zone:beater	264
	Breathing zone:beater	546
	Breathing zone:plant tour	23.9
	Breathing zone:#1 kneader	38
	Breathing zone:#3 kneader	3.3
	Breathing zone:#2 kneader	262
	Repeat:#2 kneader	700
	Room sample:735 air intake	208
	Breathing zone:#3 kneader	3.3
	Room sample:	1.3
	Breathing zone:#1 kneader	8.6
	Room sample	0.9
	Breathing zone:#1 kneader	7.7
	Room sample	15.4

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11/2,3/72	R-102 beater:dumping 4 bags asbestos	264
	R-102 beater	546
	Air samples:touring plant	23.9
	Kneader #1	38.0
	Kneader #3	3.3
	Below kneader #2	700
	Basement area-new air intake	208
	Kneader	3.3
	$386 black mix kneader-#1 openings	1.3
	#468 black kneader #1 lower kneader	8.6
	#525 - near #3 kneader	0.9
	kneader	7.7
	#735 extruder	15.4
12/12/72	Breathing zone:beater operator	1.4
	Room atmosphere:breathing zone level	10.0
	Breathing zone:grinder operator	4.9
	Breathing zone:rubber mill operator	8.8
	Breathing zone:blender operator	21.0
	Breathing zone:mixer helper	100.0
	Breathing zone:transferring material	8.5
	Breathing zone:transferring material	210.0
12/21/72	Beater room	0.88
	735 area	0.40
	Milled area	1.24
	Dumping barrel-grade #462	129.30
	Dumping barrel-grade RX-466	24.09
02/14/73	Beater helper	0.70
	Beater room	0.13
	Extruder operator	0.19
	Near Witte Cooler Screen	0.18
	Kneader #2	0.11
02/26/73	#1 kneader	0.64
	Packing	0.36
	Packing area	0.68
	Calender	0.34
	Slitter	0.82
03/14/73	Pilot Plant:	
	First Sample (20 fields)	0.413
	Second Sample " "	0.429
05/09/73	Air samples (5)	Range: 1.92 to 2.412
09/12/73	Air samples (9)	Range: 0.5 to 2.8
11/12/73	Air samples (4)	Range: 0.0 to 1.72
12/13/74	Air samples (14)	Range:0.04 to 2.24

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02/13/75	Air samples (4)	Range: 0.416 to 62.7
03/21/75	Air samples (2)	8.3; 7.9
04/22/75	Air samples (5)	Range: 0.26 to 1.88
06/16/75	Air samples (6)	Range: 0.127 to 0.458
06/16/75	Air samples (2)	0.248; 0.229
10/01/75	Air samples (6)	Range: 0.088 to 59.07
10/22/75	Air samples (4)	Range: 0.156 to 4.14
10/16/75	#2 kneader operator	.203
	#2 kneader operator	.156
	735 extruder operator	.904
	large blender operator	4.14
12/22/75	Air samples (7)	Range: 0.01 to 1.05
12/22/75	Air samples (5)	Range: 0.76 to 10.02
12/22/75	Air samples (12)	Range: 0.00 to 4.07
01/20/76	Breathing zones:	
	kneader operator	2.0
	kneader operator	10.0
	pre-mix operator	>.4
	mill operator	>.4
	grinder operator	>.4
	utility man	>.4
	blender operator	>.5
	beater engineer	18.0
	dryer operator	0.5
	scale man	>.4
	slitter operator	>.5
	extruder operator	3.0
01/30/76	Air samples (3)	Range: .20 ato 1.34
03/01/76	Air samples (4)	Range: 0.85 to 3.74
07/13/76	Air samples (13)	Range: 0.033 to 0.431
11/17/76	Air samples (15)	Range: 0.04 to 0.42

04/11/77	Air samples (22)	Range: 0.22 to 3.75
07/15/77	Air samples (28)	Range: 0.13 to 3.50
09/06/77	Air samples (11)	Range: 0.05 to 9.44
11/04/77	Air samples (14)	Range: 0.40 to 11.13
05/12/78	Air samples (21)	Range: 0.11 to 2.75
05/31-6/04/79	Inspection & Scaler	0.05
	Inspection & Scaler	0.11
	Paper Machine	0.08
	Paper Machine	0.08
	Calender Slitter	0.10
	Calender Slitter	0.11
	Kneader #2	0.36
	Larger Slitter	0.08
	Beater Room	0.54
	Beater Room	0.40
	Beater Room	0.27
	Beater Room	0.14
	#725	0.23
	#725	0.23
	Large Blender	0.18
	Large Blender	0.03
	#735	0.18
	#735	0.18
	#745	0.79
	GLP Line	1.07
	Kneader #1	0.93
	Blender-GLP Line	2.20
02/14-27/80	725 extruder	0.57
	calender/slitter	0.40
	Inspection/Packing	0.38
	Paper machine	0.16
	Dept. 401	0.25
	Beaters	8.95
	Beaters	10.24
	Beaters	2.42
	Beaters	0.35
	Beaters	2.42
	Beaters	0.25
	Beaters	3.7
	Kneader #1	2.79
	Kneader #1	1.01
03/14/80	Beaters	1.49
	Beaters	1.20
	GLP-Premix Blender	3.43
	GLP-Premix Blender	3.05

04/22-6/10/80	725 extruder	0.31
	Beaters	0.55
	Beaters	0.62
	Kneader	1.17
	Kneader	2.02
	Dept. 401	0.78
	RX Break Room	0.68
	QA Lab	0.53
	Inspection & Packing	0.74
	GLP - Locker Room	0.68
	DAP Platform	2.00
	DAP - Premix	1.9
	DAP - Premix	2.2
	DAP - Premix	1.32
	DAP - Premix	2.19
	GLP - Premix	1.37
05/12-6/30/81	785 Blender	0.45
	Beaters	1.37
	Beaters	0.85
	Paper Machine	0.13
	Calender/Slitter	0.41
	GLP Screener	0.50
	GLP Premix Helper	1.56
	GLP Premix Operation	1.45
	Kneaders	1.89
	Kneaders	1.44
	Inspection & Packing	0.36
	Inspection & Packing	0.42
	725	0.09
	Large Matrix Slitter	0.12
07/06/81	GLP Blender	2.31
05/12/82	Desk area	0.39
	725 Extruder	0.29
	Paper Machine	0.27
	Calender Unload	0.12
	Calender Load	0.41
	Matrix Large Slitter	0.59
	Beaters Load	0.46
	Beaters-Between Loads	0.17
	Beaters Load	3.58
	GLP Mill	0.48
	GLP Screener	0.24
	GLP Premix	0.56
	775 Blender	0.15
	785 Blender	1.45
	Kneaders	1.08

11/24/82	Lower Premix	0.25
	Upper Premix	0.58
	GLP Mill	0.52
	Premix	0.73
03/17-4/22/83	Kneader	0.71
	785 Blender	0.40
	725 Blender	0.36
	GLP Premix	1.11
	GLP Mill	0.57
	GLP Screener	0.23
05/11/84	GLP Premix - Loading	0.55
	Batch Prep	0.19
	GLP Screener	0.18
	GLP Mill	0.31