

AR226-3412



000202

F&F DEPARTMENT
FC-143 DATA
FEBRUARY, 1980

SITE NAME	Weeks Exposure (approx.)	Blood Analysis		Workplace* Conc. FC-143 mg/m ³
		Total F (ppm)	Organic F (ppm)	
Tolado				
• Lead, mix dispensing	190	2.	1.92	.0022
• Sample	292	1.08	0.98	<.0011
• Lead finished	15	0.82	0.74	.0033
• product in to down				oven → .001
• Ambient temp.				room
Philadelphia, PE				
• Handle 8x/yr	200	0.46	0.36	0.00038
	50	1.15	1.07	<.00016
Philadelphia, Plant				
Quality Control Technician	100	0.6	0.5	0.0027
Process Operator	250	1.02	0.92	.002
Relief Operator	16**	0.46	0.37	
Marshall Lab Rm 432	250***	<u>1.12</u>	<u>1.02</u>	<0.0001
	Mean	0.97	0.88	
Fairfield				
Process Operator	56	> 28.	> 28. (bomb)	.005
Coated glass fabric			900. (torch)	.007

* Area samples, not personal samples

** Relief worker

*** Sprays every 2 weeks

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