

ANALYSES OF AIR SAMPLES
FOR LEAD IN AIR

METHOD OF COLLECTION:
Membrane filter with C-110 pump at 2 LPM
METHOD OF ANALYSIS:
Atomic Absorption

DATE ANALYZED: 10/19/72
ANALYST: M. Desoukey
TLV: .15 mg/M³ (Intended)

Sample No.	Field Lab.	Date	Time	Total (M ³) Air Vol.	(B2 SAMPLES) Location	mg/M ³ Conc.	Remarks
75	2706	10/5/72	4:14 PM 5:32 PM	.154	Book Preform Mach. Nos. 1, 5 (Second shift)	Trace	Operator - Lee Oates
76	2707	10/5/72	4:17 PM 5:33 PM	.149	Book Preform Mach. Nos. 2, 6 (Second shift)	Trace	Operator - Pat Volpe
77	2708	10/5/72	4:11 PM 5:31 PM	.161	Book Preform Mach. Nos. 9, 13 (second shift)	.0076	Operator - Mildred Hickey
78	2709	10/5/72	4:22 PM 5:34 PM	.145	Book Preform Mach. Nos. 3, 7 (second shift)	.011	Operator - R. Gillespie
79	2710	10/5/72	4:20 PM 5:35 PM	.151	Book Preform Mach. Nos. 4, 8 (second shift)	Trace	Operator - Paul Meadows
80	2711	10/5/72	4:25 PM 5:36 PM	.143	Book Preform Mach. Nos. 17, 19 (second shift)	Trace	Operator - Daniel McKenzie
47	2712	10/4/72	12:35 PM 2:51 PM	.276	Disc Brake Mfg. (Automatic Pre- form Mach. #5)	Trace	Operator - R. L. Dove
49	2713	10/4/72	12:42 PM 2:52 PM	.264	Disc Brake Mfg. (Disc Brake Press)	Trace	Operator - David Brown
86	2714	10/6/72	12:09 PM 1:15 PM	.129	#D-4, Slide 2) Tennant Sweeper	Trace	Collected during sweeping, and dumping of dust.

(*) Concentration in excess of TLV.