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/M^3 (Intended)

Sample No. Field	Sample No. Lab.	Date	Time	Total(M^3) Air Vol.	(BZ SAMPLES) Location	mg/M^3 Conc.	Remarks
7	2673	10/2/72	12:17 PM 2:52 PM	.291	Block Preform Machine #4	Trace	Operator - W. Jeffries
8	2674	10/2/72	12:14 PM 2:51 PM	.305	Block Preform Machine #3	Trace	Operator - Joe Roksandich
9	2675	10/2/72	12:17 PM 2:52 PM	.301	Block Preform Machine #2	Trace	Operator - Leonard Good
10	2676	10/2/72	12:20 PM 2:53 PM	.301	Block Preform Machine #9	Trace	Operator - Orndorff
11	2677	10/2/72	12:24 PM 2:54 PM	.292	Block Preform Machine #8	Trace	Operator - Carl Strosnider
13	2678	10/2/72	12:30 PM 2:53 PM	.283	Block Preform Machine #13	.0024	Operator - Blane Wolford
35	2678	10/3/72	4:05 PM 5:16 PM	.145	Block Preform Machine #P-11 (second shift)	Trace	Operator - B. Reynolds
36	2680	10/3/72	4:17 PM 5:20 PM	.136	Block Preform Machine #1 (second shift)	Trace	Operator - John Thomas
45	2681	10/4/72	12:23 PM 12:51 PM	.58	Block Preform Machine #P-4	Trace	Operator - Jeffries
52	2682	10/4/72	12:51 PM 1:16 PM	.53	Block Preform Machine #P-4	Trace	Operator - Jeffries
56	2683	10/4/72	1:16 PM 1:42 PM	0.55	Block Preform Machine #P-4	Trace	Operator - Jeffries

(*) Concentration in excess of TLV.

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