

APPENDIX 1.2
FPG - WINCHESTER
ANALYSES OF AIR SAMPLES
FOR lead in air

METHOD OF COLLECTION: OBT-PS-Membrana
Filter with personal sampling pump at 2 LPM
METHOD OF ANALYSIS: Atomic Absorption
Spectroscopy

DATE ANALYZED: 5/27/76
ANALYST: M. Desouky
TLV: 0.15 mg/M³

Sample No.		Date	Time	Total (M ³) Air Vol.	Location	Conc. mg/M ³	OPERATOR
Field	Lab.						
1	633-G	4/20/76	9:50am 10:37am	.093	Book preform #19 mix No. 551-D	Trace	W. D. Bowen
2	634-G	"	9:56am 10:35am	.094	Book preform #2 mix No. 555	Trace	Robert Weaver
3	635-G	"	9:53am 10:30am	.089	Book preform #20 mix No. 555	Trace	J. F. Ganoa
4	636-G	"	9:56am 10:40am	.086	Book preform #4 mix No. 551-D	Trace	Martha Ratliff
5	637-G	"	9:58am 10:44am	.072	Book preform #13 mix No. 551-D	.076	George Brown
6	638-G	"	10:00am 10:40am	.086	Book preform #14 mix No. 271	.045	Holmes Patton
7	639-G	"	10:01am 10:45am	.080	Book preform #16 mix No. 551-D	Trace	James Morris
8	640-G	"	10:07am 10:47am	.076	Book preform #21 mix No. 551-D	Trace	O. W. Turner
9	641-G	"	10:11am 10:46am	.068	Book preform trans- port operator	Trace	Nelson Spencer
10	642-G	"	10:20am 10:53am	.065	Blok preform #3 mix No. 555	.135	Joanna Powell
11	643-G	"	10:28am 10:54am	.049	Blok preform #2 mix No. 562-5	Trace	Sally Albert
12	644-G	"	10:30am 10:55am	.046	Blok preform #1 mix No. 551-D	Trace	Douglas Rinard

(*) Concentration in excess of TLV.