APPENDIX NO. 2

FPG - WINCHESTER

ANALYSES OF AIR SAMPLES

FOR Lead in Air

METHOD OF COLLECTION: ODZ-PS-Membrane 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/M^3

Sample No. Field	Sample No. Lab.	Date	Time	Total (M^3) Air Vol.	Location	Conc. mg/M^3	OPERATOR
38	670-G	4/21/76	11:38am 2:37pm	.360	Upper compounding dry line operator	Trace	C. M. Jones
39	671-G	"	1:45pm 2:39pm	.102	Upper compounding asbestos weigher	Trace	S. A. Dodson
40	672-G	"	1:58pm 2:25pm	.052	Lower compounding dry line operator	Trace	A. M. Foreman
41	673-G	"	4:08pm 6:40pm	.287	Strip finish ripper No. 2	Trace	Robert Dean
42	674-G	"	4:11pm 7:00pm	.347	Compound helper (coal screening)	.048	Elwood Hentz
43	675-G	4/22/76	4:53pm 7:03pm	.258	Grouping-Mezzanine	Trace	Holmes Curl
44	676-G	4/21/76	4:23pm 6:38pm	.267	Plant sweeper 2nd shift	Trace	Winifred Henry
45	677-G	4/22/76	10:39pm 12:45am	.250	Maintenance oper. 3rd shift	Trace	Paul Jones
46	678-G	4/23/76	9:53am 11:48am	.222	Disc Brake Preform No. 3	Trace	R. L. Dove
47	679-G	"	9:57am 11:45am	.214	Disc brake preform No. 1	Trace	William Moreland
48	680-G	"	10:09am 11:49am	.180	Blok Finish I.D." Grinder No. 1	Trace	Donald Arnold
49	681-G	"	10:10am 11:49am	.201	Blok finish Burr Chamfer No. 2	Trace	Ed Farrell
50	682-G	"	9:55am 11:47am	.227	Disc brake preform No. 2	Trace	Douglas Clark

(*) Concentration in excess of TLV.