

FRICTION PRODUCTS GROUP
WINCHESTER, VIRGINIA
APPENDIX #1

FIELD SAMPLE #22

Fiber count >5 μ /ml - 0.00
Lab No. - 1860
Loc. - Blank
Date - 10-2-74

FIELD SAMPLE #23

Fiber count >5 μ /ml - 2.02
Lab No. - 1861
Loc. - Disc preform #3
Med. Study #3C-014
Date - 10-3-74
Time: 8:28am-10:50am
Sampling rate in liters
per min. - 1.9823
Air vol. (liters) - 281.5
Avge. count/field - 3.75
Mix used - 238
Worker habits - clean
Worker height - 5'10"
Ventilation (fpm) #3
a. lower left side small
hood at face, 2,700
b. middle left side
small hood at face
2,800
c. upper left side hopper
exhaust at face - 600
d. lower right side small
hood at face 2,800
e. middle right side
small hood at face
2,500
f. upper right side hopper
exhaust at face - 500

FIELD SAMPLE #24

Fiber count >5 μ /ml -
Lab. No. - 1862
Loc. - Block preform
Med. Study #3C-168
Date - 10-3-74
Time: 8:38am-10:48
Sampling rate in l
per min. - 1.9591
Air vol. (liters) - 2
Avge. count/field - 3
Mix used - 551-DSC
Percent long fiber
mix 551-DSC - 55%
Percent short fiber
mix 551-DSC - 45%
Work habits - dirt
Worker height - 6
Double cavity mach