FRICTION PRODUCTS GROUP
WINCHESTER, VIRGINIA
APPENDIX #1

FIELD SAMPLE #10
Fiber count>5μ/ml-1.68
Lab.No. - 1848
Loc.-Block preform #10
Med. Study #3C-735
Date - 10-1-74
Time: 11:39am-1:55pm
Sampling rate in liters per min.-1.9359
Air vol.(liters)263.3
Avge.count/field-2.89
Mix used - 551D
Percent long fibers in mix 551D-333 - 55%
Percent short fibers in mix 551D-333 - 45%
Work habits - clean
Worker height - 6'1"
Ventilation (fpm)#10
a. at front hood face 1,600
Single cavity machine

FIELD SAMPLE #11
Fiber count>5μ/ml-3.59
Lab. No. - 1849
Loc.-Block preform #5
Med. Study #3C-4059
Date - 10-1-74
Time:11:41am-1:57pm
Sampling rate in liters per. min.-1.9591
Air vol.(liters) 266.4
Avge.count/field-6.30
Mix used - 80 mix
Percent long fibers in 80 mix - 100%
Percent short fibers in 80 mix - 0%
Work habits - dirty
Worker height - 6 ft.
Ventilation (fpm) #5
a. at front hood face 1,500
Double cavity machine

FIELD SAMPLE #12
Fiber count>5μ/ml-
Lab. No. - 1850
Loc.-Book preform
Book preform #16
are old exhaust de
Medical Study #3C-
Date - 10-1-74
Time: 11:43am-2:0.
Sampling rate in
per min.-1.9591
Air vol.(liters) -
Avge.count/field-
Mix used #15 - 13
Mix used #16 - 55
Percent long fibe
mix #133-1 - 26%
Percent short fib
mix 551D-333 - 74
Percent long fibe
mix 551D-333 - 55
Percent short fib
mix 551D-333 - 45
Work habits - cle
Worker height - 6
Ventilation (fpm)
a. at top hood fa 1,300
Ventilation (fpm)
a. at top hood fa 1,200