

FRICTION PRODUCTS GROUP
WINCHESTER, VIRGINIA
APPENDIX #1

FIELD SAMPLE #16

Fiber count >5 μ /ml-1.24
Lab No. - 1854
Loc.-Block preform #5
Med. Study #3C-4059
Date - 10-2-74
Time: 8:02am-10:54am
Sampling rate in liters
per min.-1.9591
Air vol.(liters)-337.0
Avge.count/field 2.76
Mix used - 551CSC
Percent long fibers in
mix 551CSC - 56%
Percent short fibers in
mix 551CSC - 44%
Work habits - dirty
Worker height - 6 ft.
Ventilation (fpm) #5
a. at front hood face
1,500 (left)
b. at front hood face
600 (right)
Double cavity machine

FIELD SAMPLE #17

Fiber count >5 μ /ml-0.97
Lab No. - 1855
Loc.-Block preform #17
Med. Study #3C-735
Date - 10-2-74
Time: 8:06am-10:59am
Sampling rate in liters
per min.-1.9823
Air vol.(liters) 342.9
Avge.count/field 2.15
Mix used - 693-555
Percent long fibers in
mix - 57%
Percent short fibers in
mix - 43%
Work habits - clean
Worker height - 6'1"
Ventilation (fpm) #17
a. at front hood face
1,400
Single cavity machine

FIELD SAMPLE #18

Fiber count >5 μ /ml-0.
Lab No. - 1856
Loc.-Block preform #
Med. Study #3C-4059
Date - 10-2-74
Time: 10:54am-1:08
Sampling rate in li
per min.-1.9591
Air vol.(liters) 26
Avge.count/field 1.
Mix used - 693-555
Percent long fibers
mix - 57%
Percent short fibers
mix - 43%
Work habits - dirty
Worker height - 6 ft
Ventilation (fpm) #1
a. at front hood face
1,400
Single cavity machi