FRICTION PRODUCTS GROUP
WINCHESTER, VIRGINIA
APPENDIX #1

FIELD SAMPLE #28

Fiber count>5μ/ml-1.31
Lab No. - 1866
Loc.-Book preform #2 & Book preform #16 (both are old exhaust designs)
Med. Study #3C-730
Date - 10-3-74
Time: 12:14pm-2:03pm
Sampling rate in liters per min.-1.9359
Air Vol.(liters)-211.0
Average count/field-1.79
Mix used #12-551D-333
Mix used #16 - 47E
Percent long fibers in mix 551D-333 - 55%
Percent short fibers in mix 551D-333 - 45%
Percent long fibers in mix 47E - 100% (?)
Percent short fibers in mix 47E-0% (?)
Work habits - Dirty
Worker height - 5'6"
Ventilation (fpm) #12
a. at weigh scale 5,300
b. at top hood face 2,200
Ventilation (fpm) #16
a. at weigh scale 4,200
b. at top hood face - 2,300
Sample taken with the experimental enclosure in position.

FIELD SAMPLE #29

Fiber count>5μ/ml-0.00
Lab No. - 1867
Loc. - Blank
Date - 10-3-74