G

FW/field

5/21/79

Nikon

Ambler Samples 2/26/79

| | | | | | | |
|---|---|---|---|---|---|---|
| #1 | 200/80 | 100/80 | 1.25 | $\frac{(1.25)(855)}{(.003)(105)(1.98)(1000)}$ | $\frac{1068.75}{623.7}$ .5 | = 1.71 |
| #2 | 72/100 | 36/100 | .36 | $\frac{(.36)(855)}{(.003)(60)(1.98)(1000)}$ | $\frac{307.8}{356.4}$ | .86 |
| #3 | Too Dusty to read | | | — | — | |
| #4 | 138/100 | 69/100 | .69 | $\frac{(.69)(855)}{(.003)(2.06)(100)(1000)}$ | $\frac{589.95}{618}$ | = .95 |
| #5 | Too Dusty to read | | | — | — | |
| #6 | 69/100 | 34.5/100 | .345 | $\frac{(.345)(855)}{(.003)(2.04)(105)(1000)}$ | $\frac{294.97}{642.6}$ | = .45 .25 |

(2)

Condenser adj.

B/L

161/100 $\frac{80.5}{100}$

$\frac{(.805)(855)}{(.011)(60)(1.98)1000}$

$\frac{688.27}{1306.8}$ .526

$\frac{(.345)(855)}{(.003)(60)(1.98)1000}$ $\frac{294.97}{356.4}$

.827

Nikon

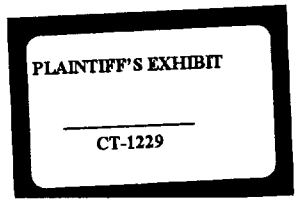
69/100

Shur

CTD018681

PLAINTIFF'S EXHIBIT





CT-1229

B/L Asbestos fibre Counts - 2/26/79
5/15/79

| | | | | |
|---|---|---|---|---|
| #1 | 173/100 | 86.5/100 | .865 | .3234 |
| 2 | 108/100 | 34/100 | .34 | .2225 |
| 3 | Too dusty to read | | | X |
| 4 | 65/100 | 32.5/100 | .325 | .1226 |
| 5 | Too dusty to read | | | X |
| 6 | 82/100 | 41/100 | .41 | .1488 |

CTD018683