WU-0090 #21

Analyzed for WAYNE BOSSERMAN at Sistersville

Asbestos Analysis 7-31-80 by Keith Close (DRC
(38C - 29X4 - RIA)

PLAINTIFF'S EXHIBIT
UC-4084

BLANK - No Fibers SEEN /100 field

Z 1438

4 fibers/100 fields
.04 fibers/field

$\frac{.04 \times 855}{6.24 \times 60}$ = .09 fibers > 5 μm/cm³

Z 1439

1 fiber/100 fields
.01 fiber/field

$\frac{.01 \times 855}{6.24 \times 60}$ = .02 fibers > 5 μm/cm³

Z 1467

2 fibers/100 field
.02 fibers/field

$\frac{.02 \times 855}{6.24 \times 60}$ = .05 fibers > 5 μm/cm³

Z 1470

5 fibers/100 fields
.05 fibers/field

$\frac{.05 \times 855}{6.24 \times 60}$ = .11 fibers > 5 μm/cm³

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Asbestos Calculations (2) 7-31-80

Z 1468

* 2 fibers/100 fields
.02 fibers/field

$\frac{.02 \times 855}{6.24 \times 60}$ = .05 fibers/5 cc/cm^3

Z 1469

1 fiber/100 fields
.01 fiber/field

$\frac{.01 \times 855}{6.24 \times 60}$ = .02 fibers/5 cc/cm^3

Z 1471

2 fibers/100 fields
.02 fibers/field

$\frac{.02 \times 855}{6.24 \times 68}$ = .04 fibers/5 cc/cm^3

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