FROM THE DESK OF

W. C. "Bill" Young
X-2434

To: Bill Bott

9/10/79

Re: asbestos smpls / Plant 514

#1 – 3¾ Liters Air = 0.67 fibers

#2 – 66 Liters Air = 0.32

PLAINTIFF'S EXHIBIT

UC-2698

Thanks,

WCY

UNION CARBIDE

UCC 024547

Union Carbide trial exhibit UC-2698: W. C. "Bill" Young to Bill Bott on Asbestos Air Samples at Plant 514 (1979)
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Asbestos

Collected	Liters of Air	Analyzed	Clise	Bott
9-10-79 (1)	34 l.	9-11-79	52 fibers/100 counts	118/100
9-10-79 (2)	66 l.	9-11-79	76 fibers/100 counts	80/100
9-10-79 (B)	BLANK	9-11-79	1 fiber/100 counts	0

9-10-79 -1 $52 + 118 = \frac{170}{2} = 85$ $\frac{85}{100} = .85$ fibers

#1 $\frac{.85 \times 855}{.0218 \times 34 \times 1000} = .67$ fibers/cc

#2 $76 + 80 = \frac{156}{2} = 78$ $\frac{78}{100} = .78$

$\frac{.78 \times 855}{.0218 \times 66 \times 1000} = .46$ fibers/cc

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