

INFO EX JAMES CALPIN - ANALYTICS LAB
RICHMOND, VA

PLAINTIFF'S
EXHIBIT
DUP-1160

- PHONE CALL ON DATA 11/25/83 @ 0830

<u>SAMPLE DESIGNATION</u>	<u>ANALYSIS</u>	<u>COMMENTS</u>
35307-77-10 Carey Temp 105CA	2-5% Asbestos 15% Glass 78-80% Non-fibrous Material	1 st Sample Identified as containing asbestos by SRW
35307-77-15 Carey Temp 105CB	2-5% Asbestos 20% Glass 75-78% Non-fibrous Mat'l	Same as above + asbestos by SRW
35307-80-27 Insulating on Ins. of Reboiler	1-2% Asbestos 20% Glass 78-80% Non-fibrous Mat'l	
35307-80-45 Carey Temp P/C	> 1% Asbestos 15% Synthetic Fibers 85% Non-fibrous Mat'l	Actually none present
35307-80-63 Stripper Reboiler 105CA	2-5% Asbestos 15% Glass 78-80 Non-fibrous Mat'l.	DUP 0507900

Page 2 of 2

All asbestos fibers present in the above samples were Chrysotile crystalline form.

Fibers appeared to be throughout the samples and not isolated on surface.

Calpin stated the $\leq 1\%$ Asbestos in sample 35307-80-45 (Cary Temp P/c) was the detection limit and could be considered asbestos free.

Calpin did believe the Cary Temp P/c (80-45) was different from the other samples. He noted the major difference was glass fibers vs synthetic fibers.

Calpin stated written report should be to Beaumont by Wednesday 11/30/83.

Passed on info to R.L. McClure & John Adams SKW
Tried Jack Barrett (9424) on vacation until Thursday
Call me. Lee J. Freelard.

Tues S. Sloan SKW

11/28/83

Recorded in data book 35307.

DUP 0507901

DU 004004