
SHERWIN ASBESTOS AIR SAMPLES

DATE: November 12, 1998
TO: Homer Cole
FROM: Richard (Rick) Hicks *DrH*
RE: Asbestos Ambient Air Samples Collected at Sherwin Plant - October 1998.

PLAINTIFF'S EXHIBIT

RMC-677

During the month of October there were thirty-four (34) asbestos area samples collected at the Sherwin Plant. The samples were collected and analyzed utilizing the NIOSH 7400 Analytical Method.

One Hundred percent (100%) of the samples were < 50% of the Reynolds Occupational Exposure Limits (OEL) of 0.1 f/cc. Ninety-seven percent (97%) of the samples analyzed were below the detection limits of the NIOSH 7400 Analytical Method. See the attached table for a summary of the information.

Please Note: RMC Sample ID # 12347 was occluded.

RMC Sample ID # 12690 is .01 f/cc TWA.

A background sample were taken before the job started.

The results of the background sample were the same as the job sample,
.01 f/cc TWA.

If you have any question regarding this data please contact me at (512) 777-2574.

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