

JOHN A. JURGIEL & ASSOCIATES, INC.

Occupational Health and Safety Consultants

PLAINTIFF'S EXHIBIT

SH-2915

2092 CONCOURSE DRIVE
ST. LOUIS, MISSOURI 63146
(314) 567-7486

February 17, 1986

Mr. Gene Streb
Safety Representative
Nooter Corporation
1400 South 3rd.
St. Louis, Missouri 63104

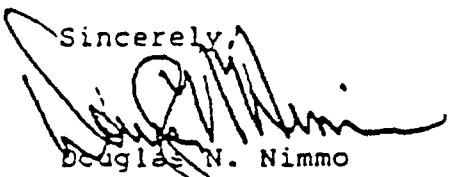
Dear Gene:

Attached are the results of our air monitoring during the removal of insulation from the Kero stripper sections. These samples were collected on February 12, 1986, while two laborers removed and cleaned up debris from the stripping area at 5th and K streets.

All samples were below the OSHA asbestos standard of 2.0 fibers per cubic centimeter.

Should you have any questions regarding our monitoring activities please feel free to call.

Sincerely,


Douglas N. Nimmo
Certified Industrial Hygienist

cc: V. J. Grizzle (Shell Oil Company)

DNN/kn

LAM 019595

ABS-000405

301

RESULTS OF
AIR SAMPLES AT DU-1 INSULATION
REMOVAL SITE AT 5TH AND K STREETS
February 17, 1986

SAMPLE NO. TIME ON - OFF	LOCATION	FIBERS ¹ PER CUBIC CENTIMETER
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Area samples during removal, February 12, 1986.

0212-1 0957-1505	South side of removal area	0.059
0212-2 0957-1505	North side of removal area	<0.01 ²

Personal samples during removal, February 12, 1986.

0212-3 1315-1505		0.08
0212-4		0.33

¹ All samples were collected with MSA model G pumps that were calibrated to a flow rate of two liters per minute. The collection media was 25mm, 0.8-micron MCE filters.

² When sample results are reported as less than (<), the fiber level was less than the reliable limit of quantification for the volume of sample collected. The number reported is the detection limit for the volume of that sample.

LAM 019596

ABS-000406