Applied Environmental Services
"Consultants in Wastes Management and Environmental Control"

ASBESTOS MGMT • AIR POLLUTION STUDIES • HAZARDOUS WASTE/RCRA COMPLIANCE • ENVIRONMENTAL AUDITS

4100 RIO BRAVO SUITE 320 EL PASO, TEXAS 79902 (915) 533-4108

PLAINTIFF'S EXHIBIT

CHV-807

13 November 1987

Rafael Nickolas, Jr. President
Applied Environmental Services
716 La Cruz
El Paso, Texas 79902

Dear Mr. Nickolas:

The following sample were run for asbestos using method NIOSH 7400A:

Number	Time-minutes	Flow-lpm	Fibers/cc
S-9, Area III, Personal	90	2	<0.01
S-11, Area I, Personal	450	2	<0.01

NOTE: In sample S-11, the membrane support was up wind from the membrane and very dusty

Sincerely,

Howard G. Applegate

Howard G. Applegate
Ph.D.

AES
Applied Environmental Services
4100 Rio Bravo Suite 320
El Paso, Texas 79902

CLIENT: DARLA ENVIRONMENTAL, SPECIALISTS

PROJECT: CHEVRON

DATE: NOVEMBER 12, 1987

ANALYZED BY: DR. HOWARD APPLEGATE

DATE: NOVEMBER 13, 1987

Chevron BB
015610

SAMPLE NO.	S-8	S-9	S-10	S-11				
SAMPLE LOCATION	AREA III AREA SAMPLE	PERSONAL SAMPLE AREA III	AREA SAMPLE AREA I	PERSONAL AIR SAMPLE AREA I				
FILTER SIZE (mm)	25	25	25	25				
START TIME	10:30am	10:30am	10:30am	10:30am				
END TIME	12:00pm	12:00pm	2:20pm	2:25pm				
RATE OF FLOW (lpm)	15LPM	2LPM	15LPM	2LPM				
TOTAL TIME (hrs)	90min.	90min.	220min.	450min.				
VOLUME SAMPLED (l)	1350	180	3300	900				
RESULTS (f/cc)	$<$ 0.01	$<$ 0.01	$<$ 0.01	$<$ 0.01				