AES 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-808

15 December 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-44, Area I, c-pipeway area removal	495	15	<0.01
S-45, Area I, c-pipeway personal removal	495	2	<0.01
S-46, c-pipeway, area	420	15	<0.01
S-47, c-pipeway, personal	420	2	<0.01
S-48, c-pipeway, area	420	15	<0.01
S-49, c-pipeway, personal	420	2	<0.01

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

PROJECT: CHEVRON

DATE: DECEMBER 11, 1987

ANALYZED BY: DR. HOWARD APPLEGATE

DATE: DECEMBER 15, 1987

Chevron BB
015587

SAMPLE NO.	S-46	S-47	S-48	S-49				
SAMPLE LOCATION	"C" PIPEWAY AREA SAMPLE	"C" PIPEWAY PERSONAL SAMPLE	"C" PIPEWAY AREA SAMPLE	"C" PIPEWAY PERSONAL SAMPLE				
FILTER SIZE (mm)	25	25	25	25				
START TIME	9:00 am	9:02 am	9:05 am	9:07 am				
END TIME	4:00 pm	4:02 pm	4:05 pm	4:07 pm				
RATE OF FLOW (1pm)	15	2	15	2				
TOTAL TIME (hrs)	7	7	7	7				
VOLUME SAMPLED (1)	6300	840	6300	840				
RESULTS (f/cc)	< 0.01	< 0.01	< 0.01	< 0.01				

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

CLIENT: DARLA ENVIRONMENTAL

PROJECT: CHEVRON

DATE: December 10, 1987

ANALYZED BY: Dr. Howard G. Applegate

DATE: DECEMBER 15,1987

Chevron BB
015588

SAMPLE NO.	S-44	S-45						
SAMPLE LOCATION	AREA I "C" PIPE WAY REMOVAL AREA SAMPLE	AREA I "C" PIPE WAY REMOVAL PERSONAL SAMPLE						
FILTER SIZE (mm)	25	25						
START TIME	10:00 am	10:07 am						
END TIME	3:45 pm	3:47 pm						
RATE OF FLOW (lpm)	15	2						
TOTAL TIME (hrs)	5:45	5:45						
VOLUME SAMPLED (l)	5175	690						
RESULTS (f/cc)	< 0.01	< 0.01						