



Shell Oil Company • Shell Chemical Company
Interoffice Memorandum

PLAINTIFF'S EXHIBIT

SH-2849

JUNE 29, 1987

FROM: J.E. BARTON, INDUSTRIAL HYGIENE ASSISTANT, HEALTH & SAFETY
DEER PARK MANUFACTURING COMPLEX

TO: J.W. OVERMAN, PROCESS MANAGER, CAT CRACKING & GAS
DEER PARK MANUFACTURING COMPLEX

SUBJECT: INDUSTRIAL HYGIENE MONITORING RESULTS FOR ASBESTOS

Attached are area monitoring results for asbestos which were collected inside the CCU control room per request of P.M. Spicer. The samples were collected to determine background asbestos levels. The sampling results may be compared to the eight-hour TWA exposure guideline of 0.2 fiber/cc of air.

The results indicate asbestos levels were below the minimum limit of detection (0.01 fibers/cc). These results should be posted in an area accessible to all employees who work in the CCU control room.

J.E. Barton
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Attachment

cc: W.B. Austin
A.F. Schmit
ECB Satellite
JEB Chron

LAM 019400

CHBT8718103

ABS-000211

MONITORING RESULTS FORM

DEPARTMENT/PROCESS:		CAT CRACKING		JOB DESCRIPTION:		AREA SAMPLES					
NAME	EMP. NO.	DATE	TIME	SAMPLE RESULTS (F/CC)		GUIDE- LINE =	GUIDE- LINE =	SAMPLE PERIOD (MIN)	WORK DESCRIPTION	(1) 8-HR TWA	(2) RESP
				ASBESTOS GUIDE- LINE =	0.2 F/CC						
Area		5-12-87	0738 1455	<0.01				437	Sample collected above desk on east wall of CCU control room.		
Area		5-12-87	0743 1500	<0.01				437	Sample collected in room behind CCU control room where an asbestos insulated line runs along ceiling. No unusual vibration or disturbances of pipes in ceiling.		

LAM 019401

ABS-000212

CHBT8718106