

7243
Proj Eng



Shell Oil Company • Shell Chemical Company
Interoffice Memorandum

MARCH 25, 1987

PLAINTIFF'S EXHIBIT

SH-915

FROM: B.J. MATUSEK, INDUSTRIAL HYGIENE ASSISTANT, HEALTH & SAFETY
DEER PARK MANUFACTURING COMPLEX

TO: H.J. KREBS, PROJECT ENGINEERING
DEER PARK MANUFACTURING COMPLEX

SUBJECT: MONITORING RESULTS

Attached are area monitoring results for asbestos insulation being removed at Epon I. The sampling results may be compared to the eight-hour TWA exposure guideline of 0.2 fibers/cc of air.

These results should be posted in an area accessible to all employees who are working in this area.

Bj matusek

B.J. Matusek

BJM/md

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

CHBT8708409

DPMC-05805

LAM 009356

MONITORING RESULTS FORM

DEPARTMENT/PROCESS: EPON I JOB DESCRIPTION: AREA SAMPLES

NAME	SSN	DATE	TIME	SAMPLE RESULTS (F/CC)			WORK DESCRIPTION	(1) 8-HR TWA	(2) RESP
				ASBESTOS	GUIDE- LINE =	GUIDE- LINE =			
					.2 F/CC	LINE =			
Area		2-9-87	0740 1500		<0.01		440 Sample collected outside and at barricade (downwind).		
Area		2-9-87	0740 1500		<0.01		440 Sample collected downwind outside and at barricade.		
Area		2-11-87	0710 1450		INVALID SAMPLE.*				
Area		2-11-87	0710 1450		INVALID SAMPLE.**				
Area		2-18-87	0715 1450		INVALID SAMPLE.*				
Area		2-18-87	0715 1450		<0.01		455 Sample collected outside and at barricade (downwind).		

* Sample invalid due to pump failure.

** Sample invalid due to being overloaded with non-fibrous particles.

CHBT8708404

DPMC-05806