APR 2 2 1976

INDUSTRIAL HYGIENE WORK PLACE EVALUATION

BROWNSVILLE PLANT 526 - UNION CARBIDE CHEMICALS AND PLASTICS

STRESS: ASBESTOS ___ CHEMICAL ✓ PHYSICAL ___ ERGONOMIC

OSHA STATUS: ✓ STANDARD DATE 6-7-72 ___ PROPOSED STANDARD DATE ______ ✓ CRITERIA DOCUMENT DATE 1972 ___ DRAFT STANDARD DATE ______ ✓ PROPOSED REVISED STANDARD DATE 10-9-75

TLV 5 fibers 5um/cc of air ACTION LEVEL Same as TLV CEILING LEVEL 10 fibers 5um/cc of air

MONITORING FREQUENCY: 1972 INITIAL; 6 mos. IF ACTION LEVEL EXCEEDED; 6 mos. TWA EXCEEDED; ______ ROUTINE (TWA AND ACTION LEVEL NOT EXCEEDED)

LOCATION	PERSONNEL AFFECTED	INITIAL MONITORING COMPLETE	NEGATIVE DETERMINATION RECORDS INTACT	RECORDS REQUIRED COMPLETE	ACTION LEVEL EXCEEDED ACTION INITIATED	EMPLOYEES IDENTIFIED COMPLETE	MED. SUR. REQUIRED IN PROGRESS	TWA EXCEEDED ACTION INITIATED	MONITOR MONTHLY IN PROCESS	EMPLOYEES INFORMED COMPLETED	ENGR. CONTROLS COMPLETED	WORK PRACTICES INITIATED	RESPIRATOR PROGRAM COMPLETED	WARNING SIGNS POSTED	FORMAL PLAN COMPLETED	EMPLOYEE TRAINING COMPLETED	DERMAL EXPOSURE PROTECTION PROVIDED	COMPLIANCE PROGRAM COMPLETED	EMERGENCY PLAN PUBLISHED	PHYSICIAN'S OPINION RECORDED	STD. AVAIL. TO EMPLOYEES INFORMED
OXYGEN																					
[illegible]																					
RX 1																					
RX 2																					
[illegible]																					
[illegible]																					
529																					
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539																					
SHIPPING																					
BARGE																					
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MAINT.	■	■	■	■								■		■		■					
R&R	■	■	■	■								■		■		■					
FIELD	■	■	■	■								■		■		■					
[illegible]																					
OTHER																					

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PLAINTIFF'S EXHIBIT

UC-1705

Union Carbide trial exhibit UC-1705: Brownsville Plant 526 Industrial Hygiene Work Place Evaluation Chart for Asbe…
ACL Doc 16787 · Page 1 of 2
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asbestosclaims.law/library/16787/1

ASBESTOS 4/19/76

1. No new asbestos insulation is used or installed in the Brownsville Plant.

2. Exposure measurements were made on B&R personnel during tear-out operations in 1972; no over-exposures were detected.

3. Exposure to contract personnel is only likely during tear-out operations and only if proper procedures are not followed. Exposure to UCC personnel is very remote.

4. No monitoring is being performed at present time, although contract personnel should be monitored by their employer. Union Carbide is not responsible or obligated to the contractor or to OSHA for monitoring contract employees.

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