PLAINTIFF'S EXHIBIT

UC-3491

Union Carbide Corporation
Agricultural Products Company
Institute Plant

INDUSTRIAL HYGIENE SAMPLING RESULTS

To: Mr. R. G. Hull
Building 23
Institute Plant

Copies To: Mr. W. K. Meadows
Mr. L. W. Youngblood

Purpose: ____ Quarterly ____ Semiannually ____ Annually
____ Regulatory Agency Inspection X Other (See Comments)

Sample Date(s): 6/20 and 6/21/85

Sample Location: Building 330 Department No.: 342

Process/Activity: Gasket Storage Bin Area

Contaminant: Asbestos

Exposure Limit: OSHA 2.0 fibers/cc ACGIH ____
UCC ____

Sample Type: ____ Personal X Area ____ Source
____ Surface Wipe ____ Other (See comments)

Analytical Method: MI-38C-29X4-R1A

Results: X See Comments X See Attached Table

Comments: Two days of area monitoring for asbestos contamination in the immediate vicinity of gasket storage area show measurements well below the permissible exposure limit.

Recommendations: Continue regular clean-up of the storage bins and surrounding area with wet vacuum system. Contact the Industrial Hygiene Department for further monitoring if storage conditions change or activities increase with gasket handling.

Report Date: July 15, 1985

Signed: Doug L. Colbaugh Bldg. 2 Room: 173 Phone: 6161

NOTE: ALL PERSONAL SAMPLE RESULTS MUST BE DISCUSSED WITH THE PARTICIPATING EMPLOYEE

AU4032

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UCC 009014

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INDUSTRIAL HYGIENE SAMPLING

WORKPLACE LOCATION: Stores & Receiving Building: 330

CONTAMINANT: Asbestos OSHA PEL 2 F/cc

DATE: 6-20-85 Name: J. L. Miller

Record Number	Sample Date	Sample/Type Name	Sample Time Min.	Results, F/cc Air Conc.	Results, F/cc * TWAg	Comments Location/Job Task
W-4173-1	6-20-85	Area	241	<0.30		BZ level - east end of gasket storage cabinet
W-4173-2	6-20-85	Area	240	*		BZ level - west end of gasket storage cabinet
W-4175-3	6-21-85	Area	244	<0.3		BZ level - east end of gasket storage cabinet
W-4175-4	6-21-85	Area	244	<0.3		BZ level - west end of gasket storage cabinet

* An accurate analysis could not be made because the fibers were not uniformly distributed on the filter.

GLA/ck/1601K

AJ403

UCC 009015