PLAINTIFF'S EXHIBIT

UC-3492

Agricultural Products Company
Institute Plant

INDUSTRIAL HYGIENE SAMPLING RESULTS

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

Copies To: Dr. B. H. Ayashia
Mr. W. K. Meadows
Mr. L. W. Youngblood

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

Sample Date(s): June 14, 1985

Sample Location: Building 325 Department No.: 327

Process/Activity: Cutting Gaskets

Contaminant: Asbestos

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

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

Analytical Method: MI 38C-29X4-R1A

Results: X See Comments X See Attached Table

Comments: A special request was made to monitor the potential asbestos contamination during the assigned task of cutting gaskets from Garlock and Durabla materials. One personal and one area sample was taken during the 57 minute task and sent to Environmental Health Laboratory in Macon, GA for Phase Contrast Microscopic analyses. Both samples analyzed at levels below the minimum counting field and calculated to amounts well below the established permissible exposure limit of 2.0 fibers/cc

Recommendations:

Report Date: July 2, 1985

Signed: D. L. Colbaugh Bldg. 2 Room: 192 Phone: 6161

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

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UCC 009016

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WORKPLACE LOCATION: Gasket Shop

Building: 325

CONTAMINANT: Asbestos

OSHA PEL 2f/cc

DATE: June 14, 1985

Name: L. R. Collins

Record Number	Sample Date	Sample/Type Name	Sample Time Min.	Results, f/cc Air Conc.	Results, f/cc TWA8	Comments Location/Job Task
W-4159-1	6-14-85	R. L. Harrison	57	< 0.20	< 0.02	Cutting gaskets from Durabla & Garlock material.
W-4159-2	6-14-85	Area	55	< 0.22		Face level 4' east of gasket cutter.

*TWA_8 applicable to personal samples only.

ck/0740k

AU403

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