PLAINTIFF'S EXHIBIT VRC-1237

Wright C

CONFIDENTIAL Send these results. Last page.

CONSTRUCTION

PRODUCTS

DIVISION

Report: 76183
Group: CPD Manufacturing
Date: 2 August 1985
Charge No.: 1174
Requestor: Marta Kane
Marketing or Manufacturing Approvals:
Name: Tom Hamilton
Approved: Tom Hamilton for CG

REQUEST FOR TECHNICAL SERVICE

PROBLEM TITLE: Environmental Evaluation -- Air -- Fibrous Materials.

SIGNIFICANCE: The evaluation of workplace air on a periodic basis is necessary to comply with the air sampling section of the OSHA Asbestos Standard.

SPECIFIC OBJECTIVE: Determine fiber counts for filter media.

SUGGESTED APPROACH: Phase contrast microscopy.

DEADLINE (last day information will be of value): Two (2) weeks.

DETAILS OF PROBLEM: Please evaluate Personnel samples from Tampa

sample numbers T-1 through T-7
products and ores involved: L-4

ACCEPTED BY RESEARCH DEPT.: John M. Reilly DATE: 8/5/85

ASSIGNED TO: R. O'Leary

ADDITIONAL COPIES: Original to Library; J.W.Wolter, H.C.Duecker, F.W.Eaton
W.R.Wright, P.M.Connor, J.C.Yang

10002706

REQUEST FOR TECHNICAL SERVICE

NUMBER: 76183
GROUP: CPD Manufacturing
ACTUAL COST: $200.00
REPORTING DATE: 8/8/85

SUMMARY AND RESULTS:

Seven personnel samples were received from Tampa, Florida and were evaluated for their fiber content.

The results are shown on the attached Air Sampling Record Sheet.

Emily C. Onello
Emily C. Onello

ECO/ph

Attachment

GRACE

AIR SAMPLING RECORD SHEET

HEALTH, SAFETY & TOXICOLOGY DEPT.

Plant Location Tampa, FL
Division CPD
Sampling by MSK Date 7/31/85
Contaminant Asbestos fiber

Weather Sunny
Temperature 91°F
Pressure
Housekeeping good

Type of Sampling: Personnel ✓ Engineering
Collection Media 0.8μ AA membrane
Pump (type & model) Dupont P-2500

Sample No.	Employee Name & Social Security No.	Personal Protective Equipment	Job Location and Description	Pump No.	CLOCK TIME On	Off	Total	Flow Rate	Total Volume Sampled	f/ml. Lab Evaluation
T-1	Willie Nelson 263-94-6222	none	D-18 bagger (L-4)	52	807	925	78	2.0	156	0.51
T-2	Charlie Carswell 255-56-2141		Forklift driver/loader incl. 15' break	51	815	1051	156	2.0	312	0.02
T-3	Willie Nelson		same as T-1 incl 15' break	52	925	1041	76	2.0	152	0.33
T-4	Willie Nelson		same as T-1	52	1041	1220	99	2.0	198	0.30
T-5	Charlie Carswell		same as T-2 includes 35' slide show	51	1051	1225	94	2.0	188	0.09
T-6	Willie Nelson		same as T-1 includes 30' lunch	52	1220	146	86	2.0	172	0.47
T-7	Willie Nelson		same as T-1 includes 15' break	62	146	250	64	2.0	128	0.29
			PERSONNEL SAMPLE							

Additional Comments shift = 700a - 300p w/2-15' breaks & 30' lunch
Charlie Carswell only worked 1100 - 1100 shift.
D-18 running L-4 zonolite

Laboratory Evaluation by Emily C. Onello
Date 8/7/85

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