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11-3-82

Meeting w/ Sabine Industries 1400

Discussed their procedure of wet removal of asbestos. Sampling of their employees under similar confined type work place yielded results of airborne asbestos fibers not detected (< 0.1 fibers/cc) the maximum level of 0.2 fibers/cc.

Their protection practice is disposable coveralls, shoe covers, head covers and gloves with respirators protection of the 8710 beatstyle mask. All clothing is discarded after one shift work and not removed at the work.

Placed in the same P.E. bags as used for asbestos and metal waste.

They agree to leave the area and keep all from removal area. P.E. bags are all marked with warning signs. Bags containing metal with asbestos will be kept separate to reduce bag tearing.

Sharing of personnel and area samples results was discussed and present Sabine Industries sample to Westfarms Lab was agreed to and any further discussion on sampling techniques was held.

DRE

1140686

DUP 0515677

DU 007265

Page 2 of 2

Any deficiencies in laboratory
practice will be discussed and resolved
to all parties satisfaction.

Test results/purple will be obtained during
the first shift's operation.

Lee J. Freedland 11/3/82

- 11/4/82

Rec'd Granette of Frank Morley 3
samples and 3 blanks for analysis
of West Pine Laps - Batch Range. 16.1
in temporary Bld. Housed plant south from NH₂
Refrigerator area on plant 17 mile of street
from Methuen Highway area around 2045.
Granette labelled and sealed with tape in
a brown envelope.

Lee J. Freedland 11/4/82

DUP 0515678

DBE

1140687

DU 007266

11-3-82

Meeting w/ Sabine Industries 1400

Discussed their procedure of wet removal of asbestos. Sampling of their employees under similar confined type work place yielded results of airborne asbestos from not detectable (< 0.1 fibers/cc) to an infrequent level of 0.8 fibers/cc.

Their protection practice is disposable coveralls, shoe covers, head covers and gloves with respirating protection of the 8710 bra style mask. All clothing is discarded after one shift work and last removed item is the mask.

Placed in the same P.E. Bags as used for asbestos and metal waste.

They agreed to barcade the area and keep all from removal area. P.E. Bags are all marked with warning signs. Bags containing metal with adhered asbestos will be kept separate to reduce bag tearing.

Sharing of personnel and area sampling results was agreed and transport of Sabine Industries samples to Westfame Lab was agreed to and very good discussion on sampling techniques was held.

DBE 1140730

DUP 0515720

DU 007308

Any deficiencies in asbestos removal practices will be discussed and resolved to all parties satisfaction.

First results/sampler will be obtained during the first shift's operation.

Lee J. Freeland 11/3/82

- 11/4/82

Rec'd Canister of Frank Mooney 3 sampler and 3 blanks for Analysis by West Pines Labs - Catal. Range. Rec'd in temporary Bldg Housed plant south from NH₃ Refinery Area on plant N side of street from Methanol Refinery area ground 2045. Canister labelled and sealed with tape in a brown envelope.

Lee J. Freeland 11/4/82

DBE 1140731

DUP 0515721

DU 007309



SABINE INDUSTRIES, INC.
DISTRIBUTORS-CONTRACTORS

P. O. DRAWER 1 ORANGE, TEXAS 77630 713/883-4344

INDUSTRIAL INSULATION
SHEET METAL
REFRACTORIES
GUNITING & FIREPROOFING
COLD STORAGE
SPRAYED FOAM
PLASTERING
DRYWALL
ACOUSTICS
FLOORING & DECKING

November 3, 1982

E. I. DUPONT DE NEMOURS & COMPANY, INC.
P. O. Box 3269
Beaumont, TX 77704

ATTN: Mr. Tom Clark

RE: Asbestos Monitoring

Gentlemen:

We propose to use a pump by Mine Safety Appliance Company to take air samples of asbestos removal work to be performed in the Methanol Unit. Samples will be taken for one or two hours at a time with the unit rotating between crews and columns.

A log will be completed for each sample showing employee name, start-stop time for pump, air flow rate, filter number and other pertinent comments.

Once the samples are collected they will be mailed to West Paine Laboratories in Baton Rouge, LA for evaluation.

If we can be of further assistance please advise.

Very truly yours,

SABINE INDUSTRIES, INC.


E. M. Farris,
Sr. Vice President

EMF:bl

DBE 1140732

DUP 0515722

DU 007310

11-3-82

PUMPS FOR AMBIENT AIR ASBESTOS SAMPLING.

Borrowed 4 P-4000 pumps of P.C. Padgett PD
Lab - Blaumont.

Will use the 2- P-4000 pumps from PPD Lab
used for Nickel Sampling earlier - Cassidy/Breda.

Picked up 6- P-4000 pumps of SRW-PPD
Orange early PM (1900) and charged at home
until midnight.

All pump flows will be set for 2L/min with
filter cassette in place by B. Cassidy

L.T. Freeland
11/3/82
DBE 1140729

DUP 0515719

DU 007307