file: Hillsboro - J.H.

CertainTeed	Date	To	Location and mail code
	May 16, 1979	Nick Pocock	Hillsboro #257 TX
Subject: Epichlorohydrin and Silica Sampling Materials.		From: T.C.Shaffer	Location and mail code: 1125-4

cc: O.H.Kittilstad 1125-4

PLAINTIFF'S EXHIBIT
CT-456

Please find enclosed the following items:

NIOSH Epichlorohydrin Procedure S118,

10 Dupont charcoal tubes - Call me when you are ready to sample. I'll make arrangements for you to send charcoal tubes directly to laboratory for analysis.

Respirable dust sampling method (OSHA old IHFOM)

FWS-D filters (PVC) numbered A1, A3, A4, A6, A8, A11. Use five for samples but save one for a blank. We can easily send more filters, but this is all we have weighed at the moment. Filters must be returned to us for post weighing. I'll then send them on for silica analysis.

Two cyclones (operate pump at 1.7 liters per minute)

Cyclone calibration jar cap. (you will need to find an appropriate jar.)

Plastic bulk sample jars (3)-A bulk sample of paint and solvent should be sent to laboratory under separate cover.

Please call me if you have any questions.

5/4/79

NICK POCOCK

Silica Dust - - 2 cyclones
Sample for it - 1 cal. jar
- cal top

Epichlorohydrin - Procedure.

C Tubes Charcoal - 10

Send ~ 10 weighed PVC filters - (or Match wt)

Send Method for Silica Sampling as per OSHA IINFOM

CTD016392