

MONSANTO FIBERS AND INTERMEDIATES COMPANY
LOSS PREVENTION & SAFETY DEPARTMENT
INDUSTRIAL HYGIENE SECTION
TEXAS CITY, TEXAS

SEPTEMBER 18, 1984

ASBESTOS

METHOD IH 30

Personnel: D. N. Campbell
R. H. Moore

MAP 001480

LAM023356

ASBESTOS

Title

NIOSH Method P&CAM 239 used to determine worker exposure to airborne asbestos fibers.

Sampling

Samples are taken as specified in method P&CAM 239 and as prescribed in Texas City GLP (Quality Assurance and Control) Manual and OSHA's Industrial Hygiene Technical Manual, Chapter III. Flow rate is approximately 2 L/m, calibrated before and after.

Analysis

Samples are sent in the sealed cassettes to an outside lab for counting. A blank is sent with each group of samples as outlined in GLP. This lab must be one certified by AIHA for asbestos.

R. H. Moore
9/20/84

Approved:

D. N. Campbell
D. N. Campbell

9-26-84

MAP 001481

LAM023357