Armco Steel Corporation



Houston, Texas
August 23, 1976

TO: Mr. J. W. Frazee

FROM: R. R. Schmidt

SUBJECT: Asbestos Sampling at the Wide Flange Mill Substation Baghouse

The repair work done on the Wide Flange Mill Substation Baghouse began on August 7th. with the emptying of the asbestos material and dirt from the bags. A vibrator was used to break the asbestos material away from the bags. The material was caught in barrels and sealed for disposal. The action of the vibrator and the fall down the hopper caused quite a bit of the asbestos to become airborne. Because of this, I took the most samples, H128 - H137, at this time.

On August 16th. the crew began to recharge the bags with asbestos. The asbestos was dumped into a blower and blown into the hopper. Also, the fans were turned on creating a suction. I only took three samples because the asbestos was a little wet and this operation was much cleaner.

Rick Schmidt

Richard R. Schmidt, Associate
Industrial Hygienist

RRS:hl
cc: Messrs. T. W. Hudson
E. B. Huber
C. W. Simpson

ARM 911

FORM G-1110

Armco Steel Corporation

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ARM 887

FORM S-1110

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Richard R. Schmidt, Associate
Industrial Hygienist

RRS:hl
cc: Messrs. T. W. Hudson
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C. W. Simpson

ARM 911

FORM G-111C

Armco Steel Corporation

Houston, Texas
August 23, 1976

TO: Mr. J. W. Frazee

FROM: R. R. Schmidt

SUBJECT: Asbestos Sampling at the Wide Flange Mill Substation Baghouse

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Rich Schmidt

Richard R. Schmidt, Associate
Industrial Hygienist

RRS:bl
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E. B. Huber
C. W. Simpson

ARM 887

FORM S-1110