

P.O. Box 2027
Tyler, Texas 75710, Tel: 214/882-5511



Tyler Pipe

Subsidiary of
Tyler Corporation

**PLAINTIFF'S
EXHIBIT**

TPI-28

June 10, 1987

U.S. Department of Labor - OSHA
Dallas Area Office
Central Place, Suite 230
1425 W. Pioneer Drive
Ft. Worth, TX 76101

Attention: Mr. Knorpp

RE: M8099-123

Gentlemen:

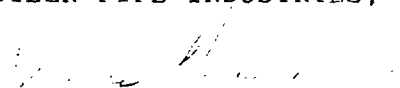
Enclosed is a corrected copy of the letter dated February 27, 1987. The first sentence has been corrected from not to now.

To clarify the letter dated February 27, 1987, we are in compliance with dust regulation on the 2-3-4 and 4-5-6 Pipe Machines.

If you need any further information, please feel free to ask.

Sincerely,

TYLER PIPE INDUSTRIES, INC.


Charles Knoenemann
Safety and Security Manager

CK:dm

Enclosure

P.O. Box 2027
Tyler, Texas 75710, Tel: 214/882-5511



Tyler Pipe

Subsidiary of
Tyler Corporation

February 27, 1987

U. S. Department of Labor - OSHA
Dallas Area Office
Central Place, Suite 230
1425 W. Pioneer Drive
Irving, TX 75061

Attention: Mr. Knorpp

RE: M8099-123

Gentlemen:

The installations at the 2-3-4 and 4-5-6 Pipe Machines are now completed and we feel relative certain we are in compliance. The levels of exposure are consistantly below the P.E.L. with only a few test being marginal. The 2-3-4 machine test results (exp/pel) ranged from .10 to .78 at the core set stations, while at the core set station of the 4-5-6 machine, the results (exp/pel) ranged from .05 to .28. These improvements were done at a considerable cost, in both time and money.

If you need any further information, please feel free to ask.

Sincerely,

TYLER PIPE INDUSTRIES, INC.

A handwritten signature in dark ink, appearing to read 'Charles Kuenemann'. The signature is fluid and cursive, with a prominent 'C' and 'K'.

Charles Kuenemann
Safety and Security Manager

CK:pm

P.O. Box 2027
Tyler, Texas 75710, TE 214/882-5511



Tyler Pipe

Subsidiary of
Tyler Corporation

February 21, 1987

U.S. Department of Labor - OSHA
Dallas Area Office
Central Plaza, Suite 230
1010 W. Blomquist Drive
Irving, TX 75061

Attention: Mr. Knorrp

RE: M8000-12A

Gentlemen:

The installations of the 2-3-4 and 4-5-6 Pipe Machines are
now completed and we feel relative certain we are in com-
pliance. The levels of exposure are consistently below the
P.E.L. with only a few test being marginal. The 2-3-4 machine
test results (exp. vel) ranged from .10 to .78 at the core
set stations, while at the core set station of the 4-5-6
machine, the results (exp. vel) ranged from .05 to .28. These
improvements were done at a considerable cost, in both time
and money.

If you need any further information please feel free to
ask.

Sincerely,

TYLER PIPE INDUSTRIES, INC.

Charles Fuchsmann
Safety and Security Manager

CFM:m