J. Bob Campbell - Denver
sent 02/06/73

Pipe
Waukegan
I H
Corr.

CONFIDENTIAL

January 26, 1973

C. B. Allen

cc:
G. L. Swallow
file

WAUKEGAN TRANSITE PIPE - DUST STATIONS OVER TLV - REQUEST FOR SPECIAL PRIORITY

The following dust stations have been sampled as per your letter of January 15, 1973. The results which appear in this letter will also appear in the report of the annual Industrial Hygiene survey now in progress. The results which you requested are as follows:

Station	Result	TLV
D-8F Drag Saw Operator	1.8 f/cc 3.9 mppcf	5.0 f/cc 13.2 mppcf
D-13F Small Coupling Cut-Off Operator	0.4 f/cc 1.4 mppcf	5.0 f/cc 13.2 mppcf
D-15F Large Coupling Cut-Off Operator	0.5 f/cc 3.3 mppcf	5.0 f/cc 13.9 mppcf
D-22F Non-pressure Pipe Lathe - South Side Operator	0.2 f/cc 0.8 mppcf	5.0 f/cc 8.3 mppcf
D-24F Take-off Operator for Non-pressure Pipe Lathe	0.3 f/cc 1.1 mppcf	5.0 f/cc 8.3 mppcf
D-25F Moulding Saw Booth Area	1.2 f/cc 3.4 mppcf	5.0 f/cc No TLV established
D-1WE Machine Tender #2 pipe machine	1.0 f/cc 0.8 mppcf	5.0 f/cc 17.9 mppcf
D-4WE Machine Tender #3 pipe machine	0.3 f/cc 1.2 mppcf	5.0 f/cc 17.9 mppcf
D-10WE Machine Tender #4 pipe machine	0.2 f/cc 2.0 mppcf	5.0 f/cc 17.9 mppcf
D-13WE North Willow Operator	2.9 f/cc	5.0 f/cc
D-15WE South Willow Operator	1.4 f/cc	5.0 f/cc
D-11S Unloading Boxcar of Asbestos Fiber	1.8 f/cc	5.0 f/cc
D-12S Ball Mill G.R.S.	0.9 mppcf	2.5 mppcf
D-14S Silica Unloading GRS	2.3 mppcf	2.5 mppcf
D-23S Unloading Boxcar of African Blue Fiber - Unloader	114.3 f/cc 169.6 f/cc	5.0 f/cc 5.0 f/cc
D-24S Unloading Boxcar of African Blue Fiber - G.R.S. inside boxcar	107.4 f/cc	5.0 f/cc

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Please call if any questions arise about these results.

Robert W. Whitt

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Waukegan Environmental Control

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