FILE NAME: Asbestos Cement Pipe and Sheet (ACPS)

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DOC#: ACPS0мс

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Env. . ental Control Departmen.
Denver GHQ
July 20, 1972

Pipe 6

PIPE FABRICATION

Date	Operation	Count F/cc	Pipe Size	Comments
4/10/72 (1)	Power Machining	0.6 0.4	6" 8"	Sampled inside walkway - strong draft blowing away from operator.
3/9/72 (2)	Power Machining	28.0 24.0	6" 8"	Sampled outside - moderate to strong drafts present - Frequent swirling winds contaminated area - Short sample time - not representative of the average concentration.
3/17/72 (3)	Power Machining	1.2 4.1	6" 8"	Sufficient sampling time.
4/10/72	Manual Machining	0.4 1.2 0.4	4" 6" 8"	Sampled inside walkway - Strong draft blowing away from operator.
3/9/72	Manual Machining	13.7 3.6 20.0	4" 6" 8"	Same as item #2
3/17/72	Manual Machining	2.5 3.3 2.5	4" 6" 8"	Same as item #3
4/10/72	Hand Rasping	1.6 1.2	6" 8"	Same as item #1
3/9/72	Hand Rasping	8.2 20.0	6" 8"	Same as item #2
3/17/72	Hand Rasping	2.5 2.9	6" 8"	Same as item #3

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Date	Operation	Count F/cc	Pipe Size	Comments
4/10/72	Skil Saw	4.1 2.9 4.5	4" 6" 8"	Same as item #1
3/9/72	Skil Saw	123.0 129.0 96.0	4" 6" 8"	Same as item #2
4/10/72	Hammer & Chisel (Tapping for Sewer Saddle)	1.2	8"	Same as item #1
3/9/72	Hammer & Chisel (Tapping for Sewer Saddle)	19.0	8"	Same as item #2
3/17/72	Hammer & Chisel (Tapping for Sewer Saddle)	2.5	8"	Same as item #3
3/9/72	Power Cutting with Carbide Tip Blade	6.9 5.5 9.9	4" 6" 8"	Same as item #2
3/9/72	Hand Sawing	3.3	4"	Same as item #2

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