Φ2ΦD·A
Dust Survey
Φ25DA

CANADIAN ASBESTOS DUST STATIONS OVER TLV
ON MOST RECENT SURVEY
ASBESTOS FIBER DIVISION

ASBESTOS FIBER DIVISION
REEVES - SURVEYED 04/24/72 to 04/29/72

Station No.	Station Description	TLV F/cc	Latest Counts F/c
D1-MiO	Mill Leader - Oper. - Roving	5.0	5.4
D3-SwO	Sweeper Opr. In Mill - Roving	5.0	8.8
D10-PO	Pressure Packer Oper.	5.0	56.0
D11-PP	Between Pressure Packers #1 & #2	5.0	52.0
D13-PAL	On Col. Between Conv. Feeding Palletizing Station, 1st Fl.	5.0	11.0
D14-MF	South of Fiber Refeed Table - 1st Fl.	5.0	5.7
D27-Se	2nd Fl. Col. F-14, Near BS-RLI 1	5.0	50.0
D29-Sn	Between Screens RS11 & 12 at Col. E-7	5.0	9.2
D30-PT	3rd Fl. Paddle Trommel Area Col. B-9	5.0	32.0
D22-SE	Near FS SF 2.1 Separator Col F-14	5.0	15.0
D37-Sn	3rd Fl. Col. E-8 Between RS9	5.0	26.0
D38-Sn	Between Screens FSAS2.1 & 2.2, between Col B-11 & B-12, 3rd Fl.	5.0	12.0
D39-Sn	Between Screens AC2.1 & SPT Fo 2.1 & Col. C-13 & C-14, 3rd Fl.	5.0	15.0
D47-Sn	4th Fl. Col. E-8 near Conv. 15-F & Screen AB1.1	5.0	10.0
D58-RA	Return Air Inlet Col. F-12 5th Fl.	5.0	10.3
D59-Sn	Between Screens RS3 & RS4 at Col. D-8 5th Fl.	5.0	9.2
D67-Col	6th Fl. Col. D-8 Collector AB1.2	5.0	5.7
D68-Col	6th Fl. Col. F-8 Collector AB1.3	5.0	7.1
D69-El	Bucket Elevator BE3 Col. D-7 6th Fl.	5.0	7.1
D15-Cv	Basement of Scalping Plant East of Tailings Conv.	5.0	34.0
D44-Cvt	At Tail End of the Conv. Feeding into the Scalping Plant, 4th Fl.	5.0	50.0+
D45-Cvd	Discharge end of Scalping Plant Feeder Conv. 4th Fl.	5.0	13.0

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CANADIAN ASBESTOS DUST STATIONS OVER TLV
ON MOST RECENT SURVEY
ASBESTOS FIBER DIVISION

ASBESTOS FIBER DIVISION
REEVES (CONTINUED)

Station No.	Station Description	TLV F/cc	Latest Counts F/c
D1-CrO	Crusher and Dryer Oper.	5.0	43.0
D18-Cv	Between Conv. 9 & 10 West of Control Panel	5.0	100.0+
D19-Cv	Between Conv. 9 & 10 Against Conv. 14	5.0	100.0+
D29-Hg	Between Hazemags AP42 and M752	5.0	100.0+
D38-Col	Between Collectors A1.1 & A1.2 3rd Fl.	5.0	100.0+
D39-CC	Control Cabin for Feed to Jaw Crusher	5.0	200.0+
D1-DO	Drill Oper. Primary	5.0	65.0
D2-DO	Drill Oper. Secondary	5.0	8.4
D1-QCD	Quality Control Sampler Oper.	5.0	10.8
B3-ERO	E&R Maintenance Oper. In Mill	5.0	16.0
D4-ERO	E&R Maintenance Oper. in Crusher Room	5.0	5.4
D5-ERO	E&R Electrician	5.0	7.7
D16-QCL	Quality Control Lab.	5.0	5.5

Dusty conditions are worse than those found in the previous survey. Maintenance forces have been curtailed because plant is to be shut down. Because of this situation, additional Industrial Hygiene Surveys would be useless, and therefore, we plan no future visits to Reeves.

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