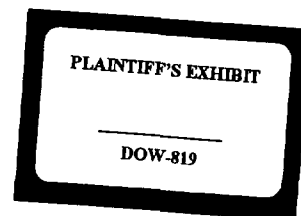




Kedlor
DOW CHEMICAL U.S.A.



TEXAS DIVISION
FREEPORT, TEXAS 77541

ENVIRONMENTAL HEALTH REPORT

AIRBORNE ASBESTOS
REMOVING INSULATION
B-3902

FILE NO. B39-1710
DATE December 4, 1978
AUTHOR H. N. Edwards
CHECKED *R. L. Daniel*
DATE 12/6/78

Summary

Airborne asbestos levels were evaluated for two days during the removal of insulation in the old Kedlor Plant area.

SAMPLES	Fiber/CC > 5 Mu			
	20' Down-wind	35' Down-wind	50' Down-wind	75' Down-wind
1st day	1.1	0.3	0.2	< 0.1
2nd day	0.8	0.2	0.2	< 0.1

None of the levels exceeded the prescribed limits of 2.0 fiber/cc > 5.0 Mu. Workmen also kept the area wet, used proper protective clothing and cleaned up the removed asbestos properly.

This is an excellent example of how insulation containing asbestos can be removed properly.

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