

ANALYTICAL RESEARCH LABORATORIES, INC.

160 TAYLOR STREET, P.O. BOX 369, MONROVIA, CALIFORNIA 91016 • 213 357-3247

Lab/Shipper
Log Number

83026

Material/Sample Identity		Spray application of	Date Received
The Dyna-Therm Corporation (Flamemaster)/ Flamemastic 71 A			9/6/73
P.O. or R.P. Number		Requested By	
PO 4629		Mr. Roger Peterson	
Work Order	Sample Disposition	Nature of Hazard	Due Date
6270-01	☐ Retain ☐ Return ☐ Destroy		9/8/73

Ship To:

The Dyna-Therm Corporation (Flamemaster)

11120 Sherman Way, Sun Valley, Calif. 91352

Mark For:**Nature of Work and Information Desired**

Sampling for airborne asbestos fibers during the spray application of Flamemastic 71A in an enclosed space.

SUMMARY OF LABORATORY REPORT

The spray application of Flamemastic 71A conducted in a closed room at The Dyna-Therm Corporation's plant produced no detectable airborne asbestos fibers, when monitored according to the recommendations of NIOSH as described in HSM 72-10267 (1972). The sampling and evaluation were conducted by Mr. K. Inouye of ARLI. The spray application was observed by Mr. Stanley Zwicker of Region IX, Environmental Protection Agency.

See Attached Report



APC 005246

Analyst	Date	Approved By	Invoice #
KI	9/7/73	<i>[Signature]</i>	