PLAINTIFF'S EXHIBIT

KRC-669

C. Tutt

HANBY ANALYTICAL LABORATORIES, INC.

A complete environmental & industrial hygiene facility

Log031(2)

Client: Southwest Refining

Sample Id: Bulk Insulation

Date Sample Received: 1-21-87

Date Analyzed: 1-22-87

Date of Report: 1-22-87

Analyst: JDH

Sample No.	Analysis	Result
A Cat 1 Insulation	Asbestos I.D.	40% Chrysotile 30% Actinolite 30% Binder material (amorphous-gypsum probably)
B Cat 1 Beam Fireproofing	Asbestos I.D.	5% Chrysotile Very heavily coated fibers, hard to see magenta color of chrysotile; Asphalt droplets (appear as coated polymer fibers) Silicate minerals 60%

Approved: [signature]

Date: January 22, 1987

H.A.L., Inc. accepts responsibility for the results of the analyses performed up to the limit of the cost to perform the analyses and not for any consequential use of those results. H.A.L., Inc. performs Q.C. analyses in accordance with AIHA, NIOSH, EPA recommended procedures. Q. C. information for analyses available with sample reports.

SWRf/Asbestos 1627

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