

TMA/EAL
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ANALYSIS REPORT

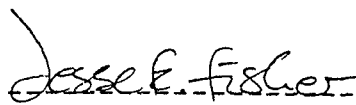
CHEVRON CORPORATION
P.O. BOX 7924
SAN FRANCISCO, CA
94120-7924
ATTN: ROBERT J. REINHART

DATE: 4-28-87
Samples Received: 4-21-87
TMA W.O. No. 37-25
Purchase Order No. CWPR-S-272644
Batch No. LRL-87-4

SAMPLE IDENTIFICATION		CERAMIC FIBER COUNT				VOLUME
TMA	CUSTOMER		fibers/filter	fibers/cc	95% UCL	(1liter)
37-25-1	AA 2214	Welder	*	*	*	456.
37-25-2	AA 2215	Welder	*	*	*	451.2
37-25-3	AA 2216	Laborer	9100.	0.016	0.024	570.
37-25-4	AA 2208	Laborer	15000.	0.027	0.039	564.
37-25-5	AA 2209	Laborer	23000.	0.040	0.056	570.
37-25-6	AA 2210	Laborer	4100.	0.0072	0.0119	570.
37-25-7	AA 2217 FIELD BLANK		<2600.	--	--	--
37-25-8	AA 2213 FIELD BLANK		<2600.	--	--	--

*Overloaded with opaque material.

Analysis by phase contrast microscopy per NIOSH 7400.


Jesse E. Fisher
Program Manager

TMA Corporation laboratories are Accredited by the American Industrial Hygiene Association; approved by the State of California for complete chemical, radiological, bacteriological, and bioassay analyses.