

4113/89

ALAMEDA COUNTY
DEPT. OF ENVIRONMENTAL HEALT
HAZARDOUS MATERIALS

Work Request	No. H1050	INSPE	CTION REPORT Week ending 3-10-89			
Project No.	22736 "S"  Shell Station 2724 Castro Valley Blvd. Castro Valley, PARO25, Client Job No. 470E		Type of Inspection  Concrete/Rebar	l ☐ Stressing	Place of Inspection	
Project:			☐ Steel/Welding ☐X Soils/Asphalt ☐ Masonry	<ul><li>□ UT/Visual</li><li>□ Roofing</li><li>□ Fireproofing</li><li>□ Other</li></ul>	⊠ Jobsite	□ Other
Date	3-7-89	T				
Hours	2					<b>†</b>
Miles/Zone	Zone 2					
Inspector	Ram					

Report:

As requested arrived on the jobsite and was informed by the foreman that compaction was cancelled this date. Returned to TEI in Santa Clara.

1cc: Paradiso Construction

Attention: Rick Montesano

1cc: Alameda County Health Department

Reviewed by

Terry R. Chiccino

Soils/Asphalt Supervisor



## Testing Engineers, Inc.

PROJECT NO: 22736 "S"	TYPE OF INSPECTION	PLACE OF INSPECTION		
PROJECT NAME: Shell Station	Nuclear Density	Jobsite		
2724 Castro Valley Blvd Castro Valley, PARO25	WORK REQUEST NO: H1050	ZONE: 1		
DATE: 3-6-89				
HOURS: 4				
INSPECTOR: Ram				
Reported to: Rick Montesano Feature: Tank pit backfill Field Test Procedure: ASTM D2922 & D3	3017 Lab Test Procedure:			
Material Description	Opt. Moist.	Max. Density Lab Ref. #		

Dark brown silty clay 2.

upt. Moist. 11.6%

Max. Density 118.6 pcf

Lab Ket. #

3.

	Location	FIELD TEST	RESULTS Field Field Dens. Moist.	Curve No.	Rel.	Proj. Spec.	
	200401011		pcf %		0/ /0	0/	
1	Middle of the tank pit	-11º to FG	112.7 16.2	1	95	90	
2	Middle of the tank pit	-9 <mark>5</mark> to FG	110.4 18.4	1	93	90	

NOTE:

Test results constitute the reporting of factual information derived from test(s) made by our laboratory following prescribed procedures. These test results should not be considered as an engineering opinion with respect thereto.

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Reviewed by

Terry R. Chiccino Soils/Asphalt Supervisor