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TIME

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URIBE & ASSOCIATES
ENVIRONMENTAL CONSULTING SERVICES

DATE 10/14/93

PAGES 5 INCLUDING COVER PAGE
 (If you did not receive any of these pages, please contact U&A immediately)

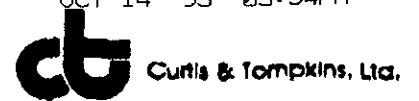
ATTENTION Michael James
 phone # 272-1178

COMPANY PORT OF OAKLAND
 FAX # _____

FROM Andrew / 96-209
 Oakland Palo Alto Bakersfield Livermore

SUBJECT/
 COMMENTS: lab results for
96-209

Original will not follow
 Original will follow via: _____ Code: _____



LABORATORY NUMBER: 112627
CLIENT: URIBE & ASSOCIATES
PROJECT ID: 96-209
LOCATION: SHIPPERS IMPERIAL

DATE SAMPLED: 10/05/93
DATE RECEIVED: 10/06/93
DATE EXTRACTED: 10/12/93
DATE ANALYZED: 10/13/93
DATE REPORTED: 10/13/93

Extractable Petroleum Hydrocarbons in Soils & Wastes
California DOHS Method
LUFT Manual October 1989

LAB ID	SAMPLE ID	KEROSENE RANGE (mg/Kg)	DIESEL RANGE (mg/Kg)	REPORTING LIMIT* (mg/Kg)
112627-1	CON-1	**	6,700	100
112627-2	CON-2	**	1,600	10
112627-3	CON-3	ND	ND	2
112627-4	BLANK	**	340	10

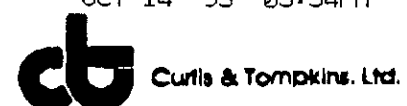
ND = Not detected at or above reporting limit.

* Reporting limit applies to all analytes.

** Kerosene range not reported due to overlap of hydrocarbon ranges.

QA/QC SUMMARY

RPD, %	7
RECOVERY, %	63



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Total Volatile Hydrocarbons with BTXE in Soils & Wastes
TVH by California DOHS Method/LUFT Manual October 1989
BTXE by EPA 5030/8020

LAB ID	SAMPLE ID	TVH AS GASOLINE (mg/Kg)	BENZENE (ug/Kg)	TOLUENE (ug/Kg)	ETHYL BENZENE (ug/Kg)	TOTAL XYLENES (ug/Kg)
112627-1	CON-1	900	2,500	20,000	15,000	65,000
112627-2	CON-2	1,500	5,700	36,000	22,000	82,000

QA/QC SUMMARY

RPD, %	4
RECOVERY, %	90