



Curtis & Tompkins, Ltd., Analytical Laboratories, Since 1878

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A N A L Y T I C A L R E P O R T

Prepared for:

Clark's Home & Garden
c/o 521 Triller Lane
Grant's Pass, OR 97527

Date: 11-AUG-94
Lab Job Number: 116603
Project ID: 940727-E3
Location: Clarks Home & Garden

Reviewed by:

Reviewed by:

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LABORATORY NUMBER: 116603
CLIENT: CLARKS HOME & GARDEN
PROJECT ID: 940727-E3

DATE SAMPLED: 07/27/94
DATE RECEIVED: 07/28/94
DATE ANALYZED: 08/03/94
DATE REPORTED: 08/11/94

Total Volatile Hydrocarbons with BTXE in Aqueous Solutions
TVH by California DOHS Method/LUFT Manual October 1989
BTXE by EPA 5030/8020

LAB ID	SAMPLE ID	TVH AS GASOLINE (ug/L)	BENZENE (ug/L)	TOLUENE (ug/L)	ETHYL BENZENE (ug/L)	TOTAL XYLENES (ug/L)
116603-1	#1	6200	ND(1)	ND(1)	50	74
METHOD BLANK		ND(50)	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)

ND = Not detected at or above reporting limit; Reporting limit indicated in parentheses.

QA/QC SUMMARY

RPD, %	4
RECOVERY, %	110



LABORATORY NUMBER: 116603
CLIENT: CLARKS HOME & GARDEN
PROJECT ID: 940727-E3

DATE SAMPLED: 07/27/94
DATE RECEIVED: 07/28/94
DATE EXTRACTED: 08/09/94
DATE ANALYZED: 08/10/94
DATE REPORTED: 08/11/94
DATE REVISED: 08/18/94

Extractable Petroleum Hydrocarbons in Aqueous Solutions
California DOHS Method
LUFT Manual October 1989

LAB ID	CLIENT ID	KEROSENE RANGE (ug/L)	DIESEL RANGE (ug/L)	REPORTING LIMIT (ug/L)
116603-1	#1	4,400	***	50
METHOD BLANK		ND	ND	50

ND = Not detected at or above reporting limit. Reporting limit applies to all analytes.
*** Diesel range not reported due to overlap of hydrocarbon ranges.

QA/QC SUMMARY:

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RPD, %                               11
RECOVERY, %                           106
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