



KAPREALIAN ENGINEERING
INCORPORATED

001 11 110 50

KEI-J90-0606.R8
August 31, 1992

Unocal Corporation
2000 Crow Canyon Place, Suite 400
P.O. Box 5155
San Ramon, California 94583

Attention: Ms. Penny Silzer

RE: Stockpiled Soil Sampling Report for
Unocal Service Station #5901
11976 Dublin Boulevard
Dublin, California

Dear Ms. Silzer:

This letter report summarizes the analytical results of the composite soil samples that were collected from the stockpiled soil at the referenced site. The soil analyses were conducted to comply with the local regulatory agency requirements for proper disposal of potentially contaminated soil.

On June 17, 1992, soil samples from approximately 450 cubic yards of stockpiled soil that had been excavated during demolition activities were collected to determine proper disposal of the soil. Nine composite soil samples (designated as Comp A, Comp B, Comp C, Comp D, Comp E, Comp F, Comp G, Comp H, and Comp I) were taken. Each composite sample consisted of four individual grab samples taken at various locations and at depths of approximately 2 feet into the stockpile. The individual samples were subsequently composited as one sample by the lab. The samples were collected in two-inch diameter, clean brass tubes, which were then sealed with aluminum foil, plastic caps and tape, and placed in a cooled ice chest for subsequent delivery to a certified laboratory for analysis. All samples were analyzed at Sequoia Analytical Laboratory in Concord, California, and were accompanied by properly executed Chain of Custody documentation. Sample point locations are as shown on the attached Site Plan, Figure 1.

On July 9, Kaprealian Engineering, Inc. (KEI) returned to the site to collect soil samples from approximately 50 cubic yards of additional stockpiled soil that had been excavated during demolition activities. One composite sample (designated as Comp J) was collected and stored as described above. Sample point locations are as shown on the attached Site Plan, Figure 1.

Soil samples were analyzed to determine concentrations of total petroleum hydrocarbons (TPH) as gasoline by the use of EPA method 5030 in conjunction with modified 8015, and benzene, toluene, xylenes and ethylbenzene (BTX&E) by the use of EPA method 8020.

Sample Comp A was also analyzed for organic lead by the use of the DHS LUFT method. Comp J was also analyzed for corrosivity, ignitability, reactivity, STLC lead, and by the use of toxicity characteristic leaching procedure for TPH as gasoline and BTX&E. Analytical results of the soil samples (Comp A through J) indicated levels of TPH as gasoline ranging from non-detectable to 22 ppm. Results of the soil analyses are summarized in Tables 1 & 2. Copies of the laboratory analyses and the Chain of Custody documentation are attached to this report.

Based on the analytical results of the soil samples, approximately 500 cubic yards of stockpiled soil (represented by samples Comp A through Comp J) were disposed of at BFI Waste Systems, Inc. in Livermore, California (an approved Class III disposal site) by Conrad and Sons Trucking of Escalon, California. However, prior to loading and off-hauling of the stockpiled soil, KEI recommended that if obvious isolated areas of contamination were detected within the stockpiled soil, then those portions of the soil should be separately stockpiled for further treatment and sampling.


DISTRIBUTION

A copy of this report should be sent to the Alameda County Health Care Services Agency, and to the Regional Water Quality Control Board, San Francisco Region.

Should you have any questions on this report, please do not hesitate to contact me at (510) 602-5100.

Sincerely,

Kaprealian Engineering, Inc.



Corrina M. Mathews
Technical Assistant

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Attachments: Tables 1 & 2
Site Plan - Figure 1
Laboratory Analyses
Chain of Custody documentation

KEI-J90-0606.R8
August 31, 1992

TABLE 1
SUMMARY OF LABORATORY ANALYSES

<u>Date</u>	<u>Sample</u>	<u>TPH as Gasoline</u>	<u>Benzene</u>	<u>Toluene</u>	<u>Xylenes</u>	<u>Ethyl- benzene</u>
4/08/92	Comp A*	22	0.016	0.015	0.19	0.043
	Comp B	1.1	ND	0.029	0.17	0.020
	Comp C	3.6	ND	0.038	0.35	0.041
	Comp D	ND	ND	ND	ND	ND
	Comp E	2.4	ND	0.012	0.077	0.0059
	Comp F	2.1	ND	0.019	0.14	0.0098
	Comp G	2.1	ND	0.0056	0.025	ND
	Comp H	1.1	ND	0.0053	0.033	ND
	Comp I	ND	ND	ND	0.016	ND
Detection Limits		1.0	0.0050	0.0050	0.0050	0.0050

* Organic lead was non-detectable.

ND = Non-detectable.

Results in parts per million (ppm), unless otherwise indicated.

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August 31, 1992

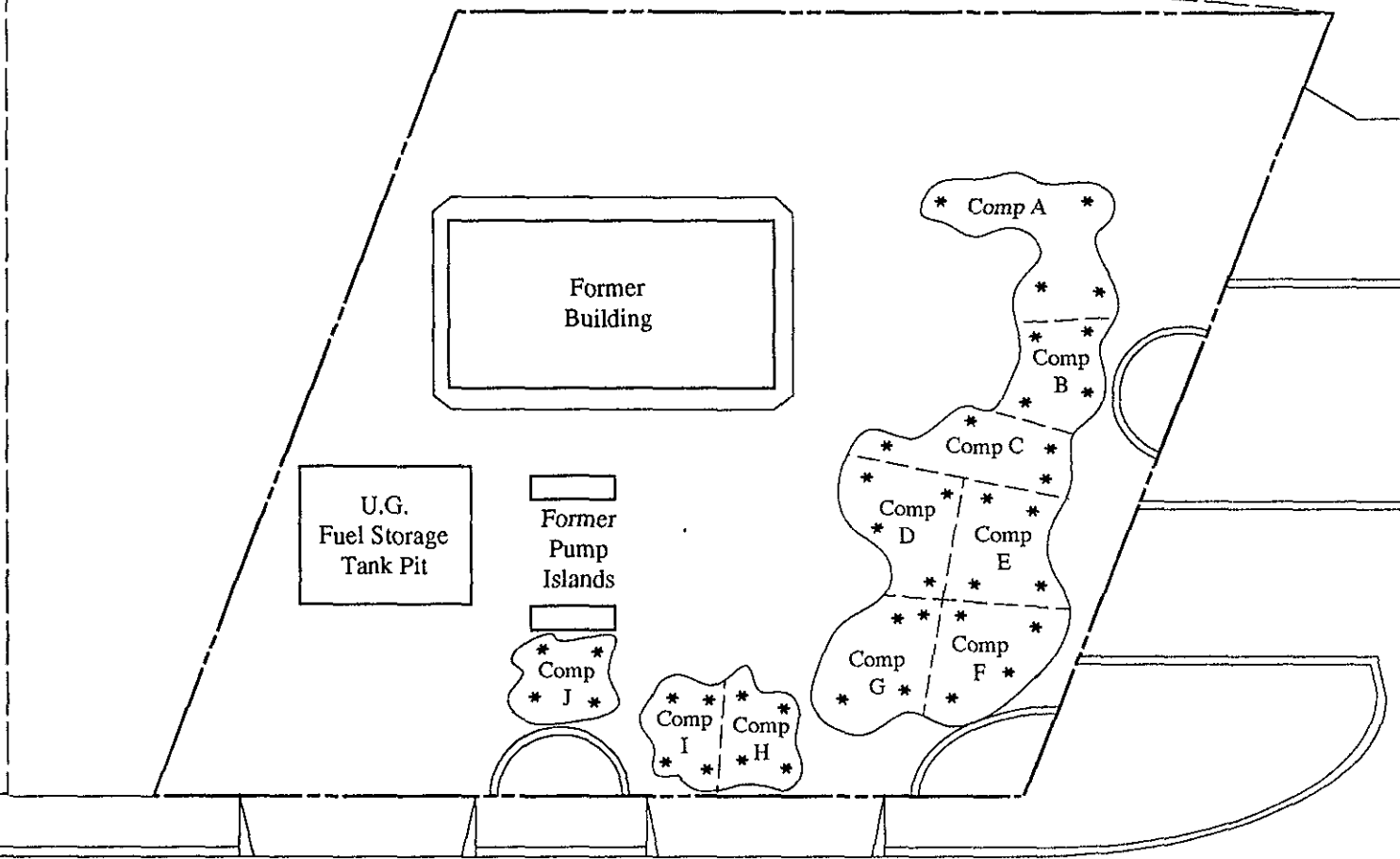
TABLE 2
SUMMARY OF LABORATORY ANALYSES
TOXICITY CHARACTERISTIC LEACHING PROCEDURE

<u>Date</u>	<u>Sample</u>	<u>TPH as Gasoline</u>	<u>Benzene</u>	<u>Toluene</u>	<u>Ethyl- benzene</u>	<u>Xylenes</u>
7/09/92	Comp J*	ND	ND	ND	ND	ND
Detection Limits		1.0	0.010	0.010	0.010	0.010

* STLC lead was 0.14 ppm. For results of the Reactivity, Corrosivity and Ignitability analyses, please refer to the attached laboratory data sheets.

ND = Non-detectable.

Results in parts per million (ppm), unless otherwise indicated.

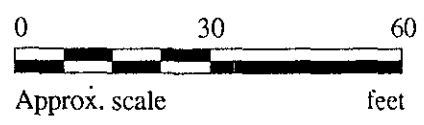


DUBLIN BOULEVARD

SITE PLAN

LEGEND

* Sample point location



FORMER UNOCAL S/S #5901
11976 DUBLIN BOULEVARD
DUBLIN, CA

FIGURE
1



SEQUOIA ANALYTICAL

1900 Bates Avenue • Suite LM • Concord, California 94520
(510) 686-9600 • FAX (510) 686-9689

Kapreallan Engineering, Inc.	Client Project ID: Unocal, 11976 Dublin Blvd., Dublin	Sampled: Jul 9, 1992
2401 Stanwell Drive, Suite 400	Sample Descript.: TCLP Extract of Soil, Comp J	Received: Jul 10, 1992
Concord, CA 94520	Analysis Method: EPA 5030/ 8015/8020	Analyzed: Jul 14, 1992
Attention: Mardo Kapreallan, P.E.	Lab Number: 207-0318	Reported: Jul 16, 1992

TOTAL PETROLEUM FUEL HYDROCARBONS WITH BTEX DISTINCTION (EPA 8015/8020)

Analyte	Method Detection Limit mg/L (ppm)	Sample Results mg/L
Low to Medium Boiling Point Hydrocarbons.....	1.0	N.D.
Benzene.....	0.010	N.D.
Toluene.....	0.010	N.D.
Ethyl Benzene.....	0.010	N.D.
Xylenes.....	0.010	N.D.

Low to Medium Boiling Point Hydrocarbons are quantitated against a gasoline standard.

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 Scott A. Chierfo
 Project Manager



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Kapreallan Engineering, Inc.	Client Project ID: Unocal, 11976 Dublin Blvd., Dublin	Sampled: Jul 9, 1992
2401 Stanwell Drive, Suite 400	Sample Descript: TCLP Extract of Soil, Comp J	Received: Jul 10, 1992
Concord, CA 94520		Analyzed: 7/10 - 7/14/92
Attention: Mardo Kapreallan, P.E.	Lab Number: 207-0318	Reported: Jul 16, 1992

CORROSIVITY, IGNITABILITY, AND REACTIVITY

Analyte	Detection Limit	Sample Results
Corrosivity:		
pH.....	N.A.	8.3
Ignitability:		
Flashpoint (Pensky-Martens), °C.....	N.A.	> 100 °C
Reactivity:		
Sulfide, mg/kg.....	10	N.D.
Cyanide, mg/kg.....	0.50	N.D.
Reaction with water.....	N.A.	Negative

Analytes reported as N.D. were not present above the stated limit of detection.

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Scott A. Chieffo
 Scott A. Chieffo
 Project Manager



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Kaprealian Engineering, Inc.	Client Project ID: Unocal, 11976 Dublin Blvd., Dublin	Sampled: Jul 9, 1992
2401 Stanwell Drive, Suite 400	Sample Descript: STLC Extract of Soil	Received: Jul 10, 1992
Concord, CA 94520	Analysis for: STLC Lead	Extracted: Jul 13, 1992
Attention: Mardo Kaprealian, P.E.	First Sample #: 207-0318	Analyzed: Jul 15, 1992
		Reported: Jul 16, 1992

LABORATORY ANALYSIS FOR: STLC Lead

Sample Number	Sample Description	Detection Limit mg/L	Sample Result mg/L
207-0318	Comp J	0.050	0.14

Analytes reported as N.D. were not present above the stated limit of detection.

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Scott A. Chieffo
Project Manager



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Kapreallan Engineering, Inc.
2401 Stanwell Drive, Suite 400
Concord, CA 94520

Client Project ID: Unocal, 11976 Dublin Blvd., Dublin

Attention: Mardo Kapreallan, P.E. QC Sample Group: 207-0318

Reported: Jul 16, 1992

QUALITY CONTROL DATA REPORT

ANALYTE	Benzene	Toluene	Ethyl-Benzene	Xylenes	pH	Flashpoint	Sulfide
Method:	EPA 8015/8020	EPA 8015/8020	EPA 8015/8020	EPA 8015/8020	EPA 9045	EPA 1010	EPA 9030
Analyst:	M. Nipp	M. Nipp	M. Nipp	M. Nipp	Yolanda D.	K. Follett	K. Follett
Reporting Units:	µg/L	µg/L	µg/L	µg/L	N/A	N/A	mg/kg
Date Analyzed:	Jul 14, 1992	Jul 14, 1992	Jul 14, 1992	Jul 14, 1992	Jul 10, 1992	Jul 14, 1992	Jul 14, 1992
QC Sample #:	Matrix Blank	Matrix Blank	Matrix Blank	Matrix Blank	207-1205	207-1205	207-1375
Sample Conc.:	N.D.	N.D.	N.D.	N.D.	7.9	>100°C	N.D.
Spike Conc. Added:	10	10	10	30	N/A	N/A	1300
Conc. Matrix Spike:	10	11	11	32	N/A	N/A	1000
Matrix Spike % Recovery:	100	110	110	107	N/A	N/A	77
Conc. Matrix Spike Dup.:	11	11	11	33	7.8	>100°C	1000
Matrix Spike Duplicate % Recovery:	110	110	110	110	N/A	N/A	77
Relative % Difference:	9.5	0.0	0.0	3.2	1.3	0.0	0.0

Laboratory Blank contained the following analytes: None detected.

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Scott A. Chieffo
Scott A. Chieffo
Project Manager

% Recovery:	$\frac{\text{Conc. of M.S.} - \text{Conc. of Sample}}{\text{Spike Conc. Added}} \times 100$
Relative % Difference:	$\frac{\text{Conc. of M.S.} - \text{Conc. of M.S.D.}}{(\text{Conc. of M.S.} + \text{Conc. of M.S.D.}) / 2} \times 100$

2070318, KEI <4>



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Kaprealian Engineering, Inc.
2401 Stanwell Drive, Suite 400
Concord, CA 94520

Client Project ID: Unocal, 11976 Dublin Blvd., Dublin

Attention: Mardo Kaprealian, P.E. QC Sample Group: 207-0318

Reported: Jul 16, 1992

QUALITY CONTROL DATA REPORT

ANALYTE	STLC
Cyanide	Lead

Method:	EPA 9010	EPA 7420
Analyst:	A. Savva	K. Anderson
Reporting Units:	mg/kg	mg/L
Date Analyzed:	Jul 15, 1992	Jul 15, 1992
QC Sample #:	207-1276	207-0318

Sample Conc.: N.D. 0.14

Spike Conc. Added: 8.0 5.0

Conc. Matrix Spike: 6.1 4.6

Matrix Spike % Recovery: 76 89

Conc. Matrix Spike Dup.: 6.6 4.6

Matrix Spike Duplicate % Recovery: 83 89

Relative % Difference: 7.9 0.0

Laboratory Blank contained the following analytes: None detected.

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Scott A. Chieffo
Project Manager

% Recovery:	$\frac{\text{Conc. of M.S.} - \text{Conc. of Sample}}{\text{Spike Conc. Added}} \times 100$
Relative % Difference:	$\frac{\text{Conc. of M.S.} - \text{Conc. of M.S.D.}}{(\text{Conc. of M.S.} + \text{Conc. of M.S.D.}) / 2} \times 100$

CHAIN OF CUSTODY

SAMPLER <i>Hoi'g</i>			SITE NAME & ADDRESS <i>Unocal - Dublin 11976 Dublin Blvd</i>						ANALYSES REQUESTED				TURN AROUND TIME: <i>3 Days</i>		
WITNESSING AGENCY									<i>TPH-G</i>	<i>BTXE</i>	<i>R.C.I</i>	<i>STLC</i>	<i>Lead</i>	REMARKS	
SAMPLE ID NO.	DATE	TIME	SOIL	WATER	GRAB	COMP	NO. OF CONT.	SAMPLING LOCATION							
<i>Comp J</i>	<i>7/9/99</i>		<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	<i>4</i>	<i>STOCKPILE</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<i>207088AD</i>	<i>TCLP</i>	
Relinquished by: (Signature) <i>[Signature]</i>			Date/Time <i>7/9/99 9:55am</i>		Received by: (Signature) <i>[Signature]</i>			The following MUST BE completed by the laboratory accepting samples for analysis: 1. Have all samples received for analysis been stored in ice? <input checked="" type="checkbox"/> 2. Will samples remain refrigerated until analyzed? <input checked="" type="checkbox"/> 3. Did any samples received for analysis have head space? <i>N/A</i> 4. Were samples in appropriate containers and properly packaged? <input checked="" type="checkbox"/>							
Relinquished by: (Signature)			Date/Time		Received by: (Signature)										
Relinquished by: (Signature)			Date/Time		Received by: (Signature)										
Relinquished by: (Signature)			Date/Time		Received by: (Signature)										
Signature <i>[Signature]</i>			Title <i>F.S.</i>		Date <i>7/10/99</i>										



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Kaprealian Engineering, Inc. 2401 Stanwell Drive, Suite 400 Concord, CA 94520 Attention: Mardo Kaprealian, P.E.	Client Project ID: Unocal s/s #5901, 11976 Dublin Blvd., Dublin Matrix Descript: Soil Analysis Method: EPA 5030/8015/8020 First Sample #: 206-0781	Sampled: Jun 17, 1992 Received: Jun 18, 1992 Analyzed: 6/19 & 6/25/92 Reported: Jun 30, 1992
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TOTAL PETROLEUM FUEL HYDROCARBONS with BTEX DISTINCTION (EPA 8015/8020)

Sample Number	Sample Description	Low/Medium B.P. Hydrocarbons mg/kg (ppm)	Benzene mg/kg (ppm)	Toluene mg/kg (ppm)	Ethyl Benzene mg/kg (ppm)	Xylenes mg/kg (ppm)
206-0781	Comp A	22	0.016	0.015	0.043	0.19
206-0782	Comp B	1.1	N.D.	0.029	0.020	0.17
206-0783	Comp C	3.6	N.D.	0.038	0.041	0.35
206-0784	Comp D	N.D.	N.D.	N.D.	N.D.	N.D.
206-0785	Comp E	2.4	N.D.	0.012	0.0059	0.077
206-0786	Comp F	2.1	N.D.	0.019	0.0098	0.14
206-0787	Comp G	2.1	N.D.	0.0056	N.D.	0.025
206-0788	Comp H	1.1	N.D.	0.0053	N.D.	0.033
206-0789	Comp I	N.D.	N.D.	N.D.	N.D.	0.016

Method Detection Limits:	1.0	0.0050	0.0050	0.0050	0.0050
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Low to Medium Boiling Point Hydrocarbons are quantitated against a gasoline standard.

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Scott A. Chieffo
Project Manager



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Kapreallan Engineering, Inc.	Client Project ID:	Unocal s/s #5901, 11976 Dublin Blvd., Dublin	Sampled:	Jun 17, 1992
2401 Stanwell Drive, Suite 400	Sample Descript:	Soil	Received:	Jun 18, 1992
Concord, CA 94520	Analysis Method:	California LUFT Manual, 12/87	Extracted:	Jun 25, 1992
Attention: Mardo Kapreallan, P.E.	First Sample #:	206-0781	Analyzed:	Jun 25, 1992
			Reported:	Jun 30, 1992

ORGANIC LEAD


Sample Number	Sample Description	Sample Results mg/kg (ppm)
206-0781	Comp A	N.D.

Detection Limits:

0.050

Analytes reported as N.D. were not present above the stated limit of detection.

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Scott A. Chieffo
Project Manager

2060781.KEI <2>



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Kaprealian Engineering, Inc.
2401 Stanwell Drive, Suite 400
Concord, CA 94520

Client Project ID: Unocal s/s #5901, 11976 Dublin Blvd., Dublin

Attention: Mardo Kaprealian, P.E. QC Sample Group: 2060781-789

Reported: Jun 30, 1992

QUALITY CONTROL DATA REPORT

ANALYTE	Benzene	Toluene	Ethyl-Benzene	Xylenes	Organic Lead
Method:	EPA 8015/8020	EPA 8015/8020	EPA 8015/8020	EPA 8015/8020	LUFT
Analyst:	A.T.	A.T.	A.T.	A.T.	K.Anderson
Reporting Units:	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
Date Analyzed:	Jun 19, 1992	Jun 19, 1992	Jun 19, 1992	Jun 19, 1992	Jun 25, 1992
QC Sample #:	Matrix Blank	Matrix Blank	Matrix Blank	Matrix Blank	Matrix Blank
Sample Conc.:	N.D.	N.D.	N.D.	N.D.	N.D.
Spike Conc. Added:	0.40	0.40	0.40	1.2	20
Conc. Matrix Spike:	0.42	0.42	0.43	1.4	14
Matrix Spike % Recovery:	105	105	107	116	70
Conc. Matrix Spike Dup.:	0.42	0.43	0.41	1.0	14
Matrix Spike Duplicate % Recovery:	105	107	102	83	70
Relative % Difference:	0.0	2.3	2.4	33	0.0

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Scott A. Chieffo
Scott A. Chieffo
Project Manager

% Recovery:	$\frac{\text{Conc. of M.S.} - \text{Conc. of Sample}}{\text{Spike Conc. Added}} \times 100$
Relative % Difference:	$\frac{\text{Conc. of M.S.} - \text{Conc. of M.S.D.}}{(\text{Conc. of M.S.} + \text{Conc. of M.S.D.}) / 2} \times 100$

2060781.KEI <3>



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Kaprealian Engineering, Inc.
P.O. Box 996
Benicia, CA 94510
Attention: Mardo Kaprealian, P.E.

Client Project ID: Unocal s/s #5901, 11976 Dublin Blvd., Dublin

QC Sample Group: 2060781-789

Reported: Jun 30, 1992

QUALITY CONTROL DATA REPORT

SURROGATE

	EPA	EPA	EPA	EPA	EPA	EPA	EPA
Method:	8015/8020	8015/8020	8015/8020	8015/8020	8015/8020	8015/8020	8015/8020
Analyst:	A.T.	A.T.	A.T.	A.T.	A.T.	A.T.	A.T.
Reporting Units:	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
Date Analyzed:	6/19,6/25/92	6/19,6/25/92	6/19,6/25/92	6/19,6/25/92	6/19,6/25/92	6/19,6/25/92	6/19,6/25/92
Sample #:	206-0781	206-0782	206-0783	206-0784	206-0785	206-0786	206-0787

Surrogate % Recovery:	110	103	105	105	100	110	100
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Scott A. Chieffo
Scott A. Chieffo
Project Manager

% Recovery:	$\frac{\text{Conc. of M.S.} - \text{Conc. of Sample}}{\text{Spike Conc. Added}} \times 100$
Relative % Difference:	$\frac{\text{Conc. of M.S.} - \text{Conc. of M.S.D.}}{(\text{Conc. of M.S.} + \text{Conc. of M.S.D.}) / 2} \times 100$

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Kapreallan Engineering, Inc.
P.O. Box 996
Benicia, CA 94510
Attention: Mardo Kapreallan, P.E.

Client Project ID: Unocal s/s #5901, 11976 Dublin Blvd., Dublin

QC Sample Group: 2060781-789

Reported: Jun 30, 1992

QUALITY CONTROL DATA REPORT

SURROGATE

	EPA	EPA	EPA
Method:	8015/8020	8015/8020	8015/8020
Analyst:	A.T.	A.T.	A.T.
Reporting Units:	mg/Kg	mg/Kg	mg/Kg
Date Analyzed:	6/19 & 6/25/92	6/19 & 6/25/92	Jun 19, 1992
Sample #:	206-0788	206-0789	Blank

Surrogate			
% Recovery:	100	100	103

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Scott A. Chieffo
Scott A. Chieffo
Project Manager

% Recovery:	$\frac{\text{Conc. of M.S.} - \text{Conc. of Sample}}{\text{Spike Conc. Added}} \times 100$
Relative % Difference:	$\frac{\text{Conc. of M.S.} - \text{Conc. of M.S.D.}}{(\text{Conc. of M.S.} + \text{Conc. of M.S.D.}) / 2} \times 100$

2060781.KEI <5>

CHAIN OF CUSTODY

SAMPLER		SITE NAME & ADDRESS							ANALYSES REQUESTED						TURN AROUND TIME:	
STEVE		UNOCAL S/S #5901 DUBLIN 11976 DUBLIN Blvd.							TPH-G	BTXE	ORGANIC LEAD					REGULAR
WITNESSING AGENCY		SAMPLE ID NO.	DATE	TIME	SOIL	WATER	GRAB	COMP								NO. OF CONT.
Comp A	6/17/92		✓				✓	4	STOCKPILE	✓	✓	✓				2060781AD 782AD 783AD 784AD 785AD 786AD 787AD 788AD 789AD
Comp B	6/17/92		✓				✓	4		✓	✓					
Comp C	6/17/92		✓				✓	4		✓	✓					
Comp D	6/17/92		✓				✓	4		✓	✓					
Comp E	6/17/92		✓				✓	4		✓	✓					
Comp F	6/17/92		✓				✓	4		✓	✓					
Comp G	6/17/92		✓				✓	4		✓	✓					
Comp H	6/17/92		✓				✓	4		✓	✓					
Comp I	6/17/92		✓				✓	4		✓	✓					
Relinquished by: (Signature)	Date/Time	Received by: (Signature)		The following MUST BE completed by the laboratory accepting samples for analysis:												
STEVE	6/17/92 9:55AM	STEVE		1. Have all samples received for analysis been stored in ice? <input checked="" type="checkbox"/>												
				2. Will samples remain refrigerated until analyzed? <input checked="" type="checkbox"/>												
				3. Did any samples received for analysis have head space? <input checked="" type="checkbox"/>												
				4. Were samples in appropriate containers and properly packaged? <input checked="" type="checkbox"/>												
				Signature: _____ Title: F.S. Date: 6/18/92												