

Post-it brand		Fax Transmittal Memo 7672		No. of Pages 11		Today's Date 6-1-94		Time 11:00	
To JENNIFER EBERLE		From TIM JENSEN		Company INDUSTRIAL COMPLIANCE		Location Oakland, CA		Dept. Charge	
Company ALAMEDA COUNTY		Company INDUSTRIAL COMPLIANCE		Location Oakland, CA		Dept. Charge			
Location OAKLAND		Location OAKLAND, CA		Fax # (510) 238 9145		Telephone # (510) 238 9540			
Fax # 510-569-4157		Telephone #		Original Disposition:		<input type="checkbox"/> Destroy		<input type="checkbox"/> Return	
Comments						<input type="checkbox"/> Call for pickup			

JENNIFER - HERE IS YESTERDAY'S SAMPLE RESULTS (5-31-94):

STOCK PILE SAMPLES

≈ 110 yd³ excavated material stockpile
(backfill from previous excavation)

6 samples collected & composited into 2 samples

1) Composite A(A-1), A(A-2), & A(A-3) - ND

2) Composite A(B-1), A(B-2), & A(B-3) - ND

EXCAVATION (CONFIRMATION) SAMPLES

all "ND" except for A(W-2) which identified
TPH-D at 2mg/kg. + A(W-1)

I am planning on using the stockpiled soil to backfill the excavation as per page 21-22 of the 4-21-94 Workplan.

I am calling the soil remediation at Tank Pit 3 (the old diesel tank location) complete.

I will wait to hear from you before commencing any work. Thanks.



EXCELLENCE
IN ANALYSIS

COAST-TO-COAST ANALYTICAL SERVICES, INC.

SAN JOSE DIVISION
PHONE# (408) 955-9077
FAX # (408) 955-9078

FAX TRANSMISSION SHEET

FAX (510) 238-9145 DATE 1 June 1994
 COMPANY IC PAGE 1 OF 10
 ATTENTION Jim Jensen FROM Shellie
 ACKNOWLEDGE RECEIPT YES NO

LAB RESULTS PROPOSAL RESPONSE PLEASE BE ADVISED

RECEIVING NOTES:

*The RUSH's from yesterday.
 Please let me know later ~ #14
 and a time. (as usual)*

(11)

SENT BY sh

faxsheet.pfs/form #1



**EXCELLENCE
IN ANALYSIS**

COAST-TO-COAST ANALYTICAL SERVICES, INC.

NorCal Division (San Jose Laboratory)
2099 Junction Ave.

San Jose, CA 95131
(408) 955-9077

CLIENT: Mark Dockum
Industrial Compliance
9719 Lincoln Village Suite 310
Sacramento, CA 95827

Lab Number : JK-1726-1
Project : 05100535, 1399 Wood
Street, Oakland
Analyzed : 05/31/94
Analyzed by: CN
Method : As Listed

REPORT OF ANALYTICAL RESULTS

Page 1 of 1

SAMPLE DESCRIPTION	MATRIX	SAMPLED BY	SAMPLED	RECEIVED
Composite of A(A-1), A(A-2), A(A-3), Stockpile Soil Excavation A	Soil	James Jensen	05/31/94	05/31/94
CONSTITUENT	(CAS #)	*PQL mg/Kg	RESULT mg/Kg	NOTE
FUEL FINGERPRINT ANALYSIS				1,2
Benzene		0.005	ND	
Toluene		0.005	ND	
Ethylbenzene		0.005	ND	
Xylene		0.005	ND	
1,2-Dichloroethane		0.005	ND	
Ethylene dibromide		0.005	ND	
Total Petroleum Hydrocarbons (Gasoline)		1.	ND	
Total Petroleum Hydrocarbons (Diesel 2)		1.	ND	
Percent Surrogate Recovery			101.	

San Jose Lab Certifications: CARLAP #1204

*RESULTS listed as 'ND' were not detected at or above the listed PQL (Practical Quantitation Limit)

(1) EXTRACTED by EPA 8030 (purge-and-trap)

(2) ANALYZED by CAL DHS DRAFT TPH, EPA 8260 modified (GC/MS)

06/01/94
MHD1/ZAR15A
DT/estat/abh(dw)
MSD1-053194

Respectfully submitted,
COAST-TO-COAST ANALYTICAL SERVICES, INC.


Dudley Torres
Organics Manager

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San Jose, CA 95131
(408) 955-9077

CLIENT: Mark Dooleen
Industrial Compliance
9719 Lincoln Village Suite 310
Sacramento, CA 95827

Lab Number : JK-1726-2
Project : 05100535, 1399 Wood
Street, Oakland
Analyzed : 05/31/94
Analyzed by: CN
Method : As Listed

REPORT OF ANALYTICAL RESULTS

Page 1 of 1

SAMPLE DESCRIPTION	MATRIX	SAMPLED BY	SAMPLED	RECEIVED
Composites of A(B-1), A(B-2), A(B-3), Stockpile Soil Excavation A	Soil	James Jensen	05/31/94 COMP	05/31/94
CONSTITUENT	(CAS RN)	*PQL mg/Kg	RESULT mg/Kg	NOTE
FUEL FINGERPRINT ANALYSIS				1,2
Benzene		0.005	ND	
Toluene		0.005	ND	
Ethylbenzene		0.005	ND	
Xylenes		0.005	ND	
1,2-Dichloroethane		0.005	ND	
Ethylene dibromide		0.005	ND	
Total Petroleum Hydrocarbons (Gasoline)		1.	ND	
Total Petroleum Hydrocarbons (Diesel 2)		1.	ND	
Percent Surrogate Recovery			98.	

San Jose Lab Certifications: CARLAP #1204


*RESULTS listed as 'ND' were not detected at or above the listed PQL (Practical Quantitation Limit)

(1) EXTRACTED by EPA 8030 (purge-and-trap)

(2) ANALYZED by CAL DES DRAFT TPH, EPA 8260 modified (GC/MS)

06/01/94
MSD1/2AR16A
DT/etat/ah(dw)
MSD1-053194

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COAST-TO-COAST ANALYTICAL SERVICES, INC.


Rodley Torres
Organics Manager

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CLIENT: Mark Dockum
Industrial Compliance
9719 Lincoln Village Suite 310
Sacramento, CA 95827

Lab Number : JK-1726-3
Project : 05100535, 1399 Wood
Street, Oakland
Analyzed : 05/31/94
Analyzed by: CN
Method : As Listed

REPORT OF ANALYTICAL RESULTS

Page 1 of 1

SAMPLE DESCRIPTION	MATRIX	SAMPLED BY	SAMPLED	RECEIVED
MSD-2) Excavation A - Cont. Samples	Soil	James Jensen	05/31/94 1522	05/31/94
CONSTITUENT	(CAS #)	*PQL mg/Kg	RESULT mg/Kg	NOTE
FUEL FINGERPRINT ANALYSIS				1,2
Benzene		0.005	ND	
Toluene		0.005	ND	
Ethylbenzene		0.005	ND	
Xylene		0.005	ND	
1,2-Dichloroethane		0.005	ND	
Ethylene dibromide		0.005	ND	
Total Petroleum Hydrocarbons (Gasoline)		1.	ND	
Total Petroleum Hydrocarbons (Diesel 2)		1.	ND	
Percent Surrogate Recovery			96.	

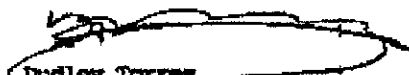
San Jose Lab Certifications: CRELAP #1204

*RESULTS Listed as 'ND' were not detected at or above the listed PQL (Practical Quantitation Limit)

- (1) EXTRACTED by EPA 5030 (purge-and-trap)
- (2) ANALYZED by CAL DES DRAFT TPH, EPA 8260 modified (GC/MS)

06/01/94
MSD1/27017A
DT/etst/alh(dw)
MSD1-053194

Respectfully submitted,
COAST-TO-COAST ANALYTICAL SERVICES, INC.


Dudley Torres
Organics Manager

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CLIENT: Mark Doelam
Industrial Compliance
9719 Lincoln Village Suite 310
Sacramento, CA 95827

Lab Number : JK-1726-4
Project : 05100535, 1399 Wood
Street, Oakland
Analyzed : 05/31/94
Analyzed by: CR
Method : As Listed

REPORT OF ANALYTICAL RESULTS

Page 1 of 1

SAMPLE DESCRIPTION	MATRIX	SAMPLED BY	SAMPLED	RECEIVED
A(2-1) Excavation A - Conf. Samples	Soil	James Jensen	05/31/94 1528	05/31/94
CONSTITUENT	(CAS #)	*PQL mg/Kg	RESULT mg/Kg	NOTE
FUEL FINGERPRINT ANALYSIS				1,2
Benzene		0.005	ND	
Toluene		0.005	ND	
Ethylbenzene		0.005	ND	
Xylenes		0.005	ND	
1,2-Dichloroethane		0.005	ND	
Ethylene dibromide		0.005	ND	
Total Petroleum Hydrocarbons (Gasoline)		1.	ND	
Total Petroleum Hydrocarbons (Diesel 2)		1.	ND	
Percent Surrogate Recovery			103.	

San Jose Lab Certifications: CNCLAP #1204

*RESULTS listed as 'ND' were not detected at or above the listed PQL (Practical Quantitation Limit)

- (1) EXTRACTED by EPA 5030 (purge-and-trap)
- (2) ANALYZED by CAL DHS DRAFT TPH, EPA 8260 modified (GC/MS)

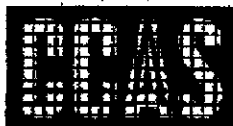
06/01/94
MSD1/2AR18a
DT/etot/rlh(dw)
MSD1-063194

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Organics Manager

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CLIENT: Mark Doohan
Industrial Compliance
9719 Lincoln Village Suite 310
Sacramento, CA 95827

Lab Number : JK-1726-5
Project : 05100535, 1399 Wood
Street, Oakland
Analyzed : 05/31/94
Analyzed by: CM
Method : As Listed

REPORT OF ANALYTICAL RESULTS

Page 1 of 1

SAMPLE DESCRIPTION	MATRIX	SAMPLED BY	SAMPLED	RECEIVED
MS-1) Excavation A - Conf. Samples	Soil	James Jensen	05/31/94 1532	05/31/94
CONSTITUENT	(CAS RN)	*PQL mg/Kg	RESULT mg/Kg	NOTE
FUEL FINGERPRINT ANALYSIS				1,2
Benzene		0.005	ND	
Toluene		0.005	ND	
Ethylbenzene		0.005	ND	
Xylenes		0.005	ND	
1,2-Dichloroethane		0.005	ND	
Ethylene dibromide		0.005	ND	
Total Petroleum Hydrocarbons (Gasoline)		1.	ND	
Total Petroleum Hydrocarbons (Diesel 2)		1.	ND	
Percent Surrogate Recovery			105.	

San Jose Lab Certifications: CRELAP #1204

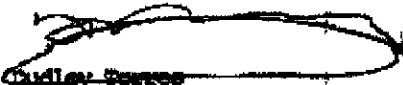
*RESULTS listed as 'ND' were not detected at or above the listed PQL (Practical Quantitation Limit)

(1) EXTRACTED by EPA 5030 (purge-and-trap)

(2) ANALYZED by CAL DES DRAFT TPH, EPA 8260 modified (GC/MS)

06/01/94
MSD1/2BR19A
DE/etet/slh(dw)
MSD1-053194

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Organics Manager

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(408) 955-9077

CLIENT: Mark Dockum
Industrial Compliance
9719 Lincoln Village Suite 310
Sacramento, CA 95827

Lab Number : JK-1726-6
Project : 05100535, 1399 Wood
Street, Oakland
Analyzed : 05/31/94
Analyzed by: CM
Method : As Listed

REPORT OF ANALYTICAL RESULTS

Page 1 of 1

SAMPLE DESCRIPTION	MATRIX	SAMPLED BY	SAMPLED	RECEIVED
A(9-1) Renovation A - Conf. Samples	Soil	James Jensen	05/31/94 1546	05/31/94
CONSTITUENT	(CAS RN)	*PQL mg/Kg	RESULT mg/Kg	NOTE
FUEL FINGERPRINT ANALYSIS				1,2
Benzene		0.005	ND	
Toluene		0.005	ND	
Ethylbenzene		0.005	ND	
Xylenes		0.005	ND	
1,2-Dichloroethane		0.005	ND	
Ethylene dibromide		0.005	ND	
Total Petroleum Hydrocarbons (Gasoline)		1.	ND	
Total Petroleum Hydrocarbons (Diesel 2)		1.	2.	
Percent Surrogate Recovery			95.	

San Jose Lab Certification: CRELAP #1204

*RESULTS listed as 'ND' were not detected at or above the listed PQL (Practical Quantitation Limit)

(1) EXTRACTED by EPA 5030 (purge-and-trap)

(2) ANALYZED by CAL DES DRAFT TPE, EPA 8260 modified (GC/MS)

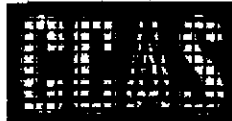
06/01/94
MSDL/ZAR20A
DT/ctet/ah(dw)
MSD1-053194

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Organics Manager

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CLIENT: Mark Dockum
Industrial Compliance
9719 Lincoln Village Suite 310
Sacramento, CA 95827

Lab Number : JK-1726-7
Project : 05100535, 1399 Wood
Street, Oakland
Analyzed : 05/31/94
Analyzed by: CN
Method : As Listed

REPORT OF ANALYTICAL RESULTS

Page 1 of 1

SAMPLE DESCRIPTION	MATRIX	SAMPLED BY	SAMPLED	RECEIVED
A/S-2) Excavation A - Conf. Samples	Soil	Jenna Jensen	05/31/94 1554	05/31/94
CONSTITUENT	(CAS RN)	*PQL mg/Kg	RESULT mg/Kg	NOTE
FUEL FINGERPRINT ANALYSIS				1,2
Benzene		0.005	ND	
Toluene		0.005	ND	
Ethylbenzene		0.005	ND	
Xylenes		0.005	ND	
1,2-Dichloroethane		0.005	ND	
Ethylene dibromide		0.005	ND	
Total Petroleum Hydrocarbons (Gasoline)		1.	ND	
Total Petroleum Hydrocarbons (Diesel 2)		1.	ND	
Percent surrogate recovery			100.	

San Jose Lab Certification: CMLAP #1204

*RESULTS listed as 'ND' were not detected at or above the listed PQL (Practical Quantitation Limit)

- (1) EXTRACTED by EPA 5030 (purge-and-trap)
- (2) ANALYZED by CAL RES DRAFT TPH, EPA 8260 modified (GC/MS)

05/01/94
MSD1/2AP21A
DT/estt/alh(dw)
MSD1-053194

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Doreen Torres
Organics Manager

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(408) 955-9077

CLIENT: Mark Decker
Industrial Compliance
9719 Lincoln Village Suite 310
Sacramento, CA 95827

Lab Number : JK-1726-8
Project : 05100535, 1999 Wood
Street, Oakland
Analyzed : 05/31/94
Analyzed by: CK
Method : As Listed

REPORT OF ANALYTICAL RESULTS

Page 1 of 1

SAMPLE DESCRIPTION	MATRIX	SAMPLED BY	SAMPLED	RECEIVED
A(8-2) Excavation A - Conf. Samples	Soil	James Jensen	05/31/94 1559	05/31/94
CONSTITUENT	(CAS #)	*PQL mg/Kg	RESULT mg/Kg	NOTE
FUEL FINGERPRINT ANALYSIS				1,2
Benzene		0.005	ND	
Toluene		0.005	ND	
Ethylbenzene		0.005	ND	
Xylenes		0.005	ND	
1,2-Dichloroethane		0.005	ND	
Ethylene dibromide		0.005	ND	
Total Petroleum Hydrocarbons (Gasoline)		1.	ND	
Total Petroleum Hydrocarbons (Diesel 2)		1.	ND	
Percent Surrogate Recovery			96.	

San Jose Lab Certifications: CMAAP #1204

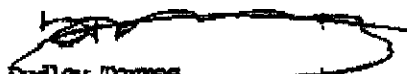
*RESULTS listed as 'ND' were not detected at or above the listed PQL (Practical Quantitation Limit)

(1) EXTRACTED by EPA 5030 (purge-and-trap)

(2) ANALYZED by CEM DHS DRAFT TPH, EPA 8260 modified (GC/MS)

06/01/94
MSD1/2AK22A
DT/etot/alb(dw)
MSD1-053194

Respectfully submitted,
COAST-TO-COAST ANALYTICAL SERVICES, INC.


Stanley Torres
Organics Manager

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2059 Junction Ave.

San Jose, CA 95131
(408) 955-9077

CLIENT: Mark Decker
Industrial Compliance
9719 Lincoln Village Suite 310
Sacramento, CA 95827

Lab Number : JK-1726-9
Project : 05100535, 1300 Wood
Street, Oakland
Analyzed : 05/31/94
Analyzed by: CW
Method : As Listed

REPORT OF ANALYTICAL RESULTS

Page 1 of 1

SAMPLE DESCRIPTION	MATRIX	SAMPLED BY	SAMPLED	RECEIVED
Excavation A - Conf. Samples	Soil	James Jensen	05/31/94 1603	05/31/94
CONSTITUENT	(CAS #)	*PQL mg/Kg	RESULT mg/Kg	NOTE
FUEL FINGERPRINT ANALYSIS				1,2
Benzene		0.005	ND	
Toluene		0.005	ND	
Ethylbenzene		0.005	ND	
Xylenes		0.005	ND	
1,2-Dichloroethane		0.005	ND	
Ethylene dibromide		0.005	ND	
Total Petroleum Hydrocarbons (Gasoline)		1.	ND	
Total Petroleum Hydrocarbons (Diesel 2)		1.	2.	
Percent Surrogate Recovery			102.	

San Jose Lab Certification: CAELAP #1204

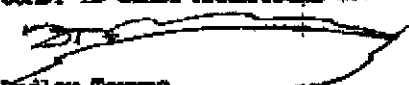
*RESULTS listed as 'ND' were not detected at or above the listed PQL (Practical Quantitation Limit)

(1) EXTRACTED by EPA 8030 (purge-and-trap)

(2) ANALYZED by CAL DHS DRAFT TPH, EPA 8260 modified (GC/MS)

06/01/94
MSD1/2AR23A
DT/atet/alh(dw)
MSD1-053194

Respectfully submitted,
COAST-TO-COAST ANALYTICAL SERVICES, INC.


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