

ENVIRONMENTAL DEPARTMENT

Port of Oakland
530 Water Street
Oakland, CA 94607
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T R A N S M I T T A L

To: Jennifer Eberle
Alameda County Health Care Services
Dept. of Environmental Health
Environmental Protection Division
1131 Harbor Bay Parkway, Room 251
Date: Alameda, Ca 94502-6577

Project #: _____
Subject: TBCT-Tank Removal
707 Ferry St.
Oakland, Ca.

Enclosed please find 1 copies
Description: Pace Analytical Laboratory
Reports

- As requested For your review and comment
- For your use For return
- For your approval and return

COMMENTS:

ENVIRONMENTAL
PROTECTION
96 JUL 15 AM 8:59

Transmitted by:
John Dvack
272-1373



PORT OF OAKLAND
ENVIRONMENTAL DIVISION

July 03, 1996

JUL 10 REC'D
R E C E I V E D
ENVIRONMENTAL DIVISION

Mr. Jeff Hess
Innovative Technical Solutions
2855 Mitchell Drive, Suite 118
Walnut Creek, CA 94598

RE: PACE Project Number: 705955
Client Project ID: Port of Oakland/Transbay

Dear Mr. Hess:

Enclosed are the results of analyses for sample(s) received on June 24, 1996. If you have any questions concerning this report, please feel free to contact me.

Sincerely,



David A. Pichette
Project Manager

Enclosures

REPORT OF LABORATORY ANALYSIS

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DATE: 07/03/96
 PAGE: 1

Innovative Technical Solutions
 2855 Mitchell Drive, Suite 118
 Walnut Creek, CA 94598

PACE Project Number: 705955
 Client Project ID: Port of Oakland/Transbay

Attn: Mr. Jeff Hess
 Phone:

Parameters	Results	Units	PRL	Analyzed	Method	Analyst	CAS#	Footnotes
PACE Sample No: 70641931 Date Collected: 06/21/96 Client Sample ID: TRIP BLANKS Date Received: 06/24/96								
GC -- Volatiles								
GAS/BTEX by CA LUFT, Water								
Gasoline	ND	ug/L	50	07/01/96	CA LUFT	PFW		
Benzene	ND	ug/L	0.5	07/01/96	CA LUFT	PFW	71-43-2	
Toluene	ND	ug/L	0.5	07/01/96	CA LUFT	PFW	108-88-3	
Ethylbenzene	ND	ug/L	0.5	07/01/96	CA LUFT	PFW	100-41-4	
Xylene (Total)	ND	ug/L	1	07/01/96	CA LUFT	PFW	1330-20-7	
a,a,a-Trifluorotoluene (S)	103	%		07/01/96	CA LUFT	PFW	2164-17-2	
4-Bromofluorobenzene (S)	101	%		07/01/96	CA LUFT	PFW	460-00-4	

REPORT OF LABORATORY ANALYSIS

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DATE: 07/03/96
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PACE Project Number: 705955
 Client Project ID: Port of Oakland/Transbay

Parameters	Results	Units	PRL	Analyzed	Method	Analyst	CAS#	Footnotes
PACE Sample No: 70641949 Date Collected: 06/21/96 Client Sample ID: TANK A Date Received: 06/24/96								
Metals								
Metals, ICP								
Lead	305	mg/kg	4.27	07/03/96	EPA 6010	BBF	7439-92-1	
Date Digested				07/03/96				
GC -- Volatiles								
GAS/BTEX by CA LUFT, Soil								
Gasoline	1900000	ug/kg	50000	06/27/96	CA LUFT	AMH		
Benzene	270	ug/kg	120	06/27/96	CA LUFT	AMH	71-43-2	
Toluene	16000	ug/kg	120	06/27/96	CA LUFT	AMH	108-88-3	
Ethylbenzene	ND	ug/kg	120	06/27/96	CA LUFT	AMH	100-41-4	
Xylene (Total)	160000	ug/kg	250	06/27/96	CA LUFT	AMH	1330-20-7	
a,a,a-Trifluorotoluene (S)	117	%		06/27/96	CA LUFT	AMH	2164-17-2	
4-Bromofluorobenzene (S)	156	%		06/27/96	CA LUFT	AMH	460-00-4	
GC								
TPH in Soil by 8015 Modified								
Diesel Fuel	1300	mg/kg	1000	06/26/96	TPH by EPA 8015M	DLL	11-84-7...	1,2
n-Pentacosane (S)	0	%		06/26/96	TPH by EPA 8015M	DLL	629-99-2	3
Date Extracted				06/25/96				

REPORT OF LABORATORY ANALYSIS

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DATE: 07/03/96
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PACE Project Number: 705955
 Client Project ID: Port of Oakland/Transbay

Parameters	Results	Units	PRL	Analyzed	Method	Analyst	CAS#	Footnotes
PACE Sample No: 70641956 Date Collected: 06/21/96 Client Sample ID: TANK B Date Received: 06/24/96								
Metals								
Metals, ICP								
Lead	ND	mg/kg	4.81	07/03/96	EPA 6010	BBF	7439-92-1	
Date Digested				07/03/96				
GC -- Volatiles								
GAS/BTEX by CA LUFT, Soil								
Gasoline	600000	ug/kg	25000	06/27/96	CA LUFT	AMH		
Benzene	ND	ug/kg	120	06/27/96	CA LUFT	AMH	71-43-2	
Toluene	240	ug/kg	120	06/27/96	CA LUFT	AMH	108-88-3	
Ethylbenzene	ND	ug/kg	120	06/27/96	CA LUFT	AMH	100-41-4	
Xylene (Total)	13000	ug/kg	250	06/27/96	CA LUFT	AMH	1330-20-7	
a,a,a-Trifluorotoluene (S)	95	%		06/27/96	CA LUFT	AMH	2164-17-2	
4-Bromofluorobenzene (S)	120	%		06/27/96	CA LUFT	AMH	460-00-4	
GC								
TPH in Soil by 8015 Modified								
Diesel Fuel	960	mg/kg	25	06/26/96	TPH by EPA 8015M	DLL	11-84-7...	4
n-Pentacosane (S)	63	%		06/26/96	TPH by EPA 8015M	DLL	629-99-2	
Date Extracted				06/25/96				

REPORT OF LABORATORY ANALYSIS

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DATE: 07/03/96
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PACE Project Number: 705955
 Client Project ID: Port of Oakland/Transbay

PACE Sample No: 70641964
 Client Sample ID: EAST WALL

Date Collected: 06/21/96
 Date Received: 06/24/96

Parameters	Results	Units	PRL	Analyzed	Method	Analyst	CAS#	Footnotes
Metals								
Metals, ICP								
Lead	5.78	mg/kg	4.13	07/03/96	EPA 6010	BBF	7439-92-1	
Date Digested				07/03/96				
GC -- Volatiles								
GAS/BTEX by CA LUFT, Soil								
Gasoline	ND	ug/kg	200	06/27/96	CA LUFT	AMH		
Benzene	ND	ug/kg	1	06/27/96	CA LUFT	AMH	71-43-2	
Toluene	1.1	ug/kg	1	06/27/96	CA LUFT	AMH	108-88-3	
Ethylbenzene	ND	ug/kg	1	06/27/96	CA LUFT	AMH	100-41-4	
Xylene (Total)	ND	ug/kg	2	06/27/96	CA LUFT	AMH	1330-20-7	
a,a,a-Trifluorotoluene (S)	98	%		06/27/96	CA LUFT	AMH	2164-17-2	
4-Bromofluorobenzene (S)	92	%		06/27/96	CA LUFT	AMH	460-00-4	
GC								
TPH in Soil by 8015 Modified								
Diesel Fuel	ND	mg/kg	5	06/26/96	TPH by EPA 8015M	DLL	11-84-7...	
n-Pentacosane (S)	86	%		06/26/96	TPH by EPA 8015M	DLL	629-99-2	
Date Extracted				06/25/96				

REPORT OF LABORATORY ANALYSIS

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DATE: 07/03/96

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PACE Project Number: 705955

Client Project ID: Port of Oakland/Transbay

PACE Sample No: 70641972
 Client Sample ID: WEST WALL

Date Collected: 06/21/96
 Date Received: 06/24/96

Parameters	Results	Units	PRL	Analyzed	Method	Analyst	CAS#	Footnotes
Metals								
Metals, ICP								
Lead	188	mg/kg	3.14	07/03/96	EPA 6010	BBF	7439-92-1	
Date Digested				07/03/96				
GC -- Volatiles								
GAS/BTEX by CA LUFT, Soil								
Gasoline	ND	ug/kg	200	06/27/96	CA LUFT	AMH		
Benzene	ND	ug/kg	1	06/27/96	CA LUFT	AMH	71-43-2	
Toluene	3.5	ug/kg	1	06/27/96	CA LUFT	AMH	108-88-3	
Ethylbenzene	ND	ug/kg	1	06/27/96	CA LUFT	AMH	100-41-4	
Xylene (Total)	3.2	ug/kg	2	06/27/96	CA LUFT	AMH	1330-20-7	
a,a,a-Trifluorotoluene (S)	115	%		06/27/96	CA LUFT	AMH	2164-17-2	
4-Bromofluorobenzene (S)	71	%		06/27/96	CA LUFT	AMH	460-00-4	
GC								
TPH in Soil by 8015 Modified								
Diesel Fuel	ND	mg/kg	500	06/28/96	TPH by EPA 8015M	DLL	11-84-7...	5,6
n-Pentacosane (S)	0	%		06/28/96	TPH by EPA 8015M	DLL	629-99-2	3
Date Extracted				06/25/96				

REPORT OF LABORATORY ANALYSIS

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PACE Project Number: 705955

Client Project ID: Port of Oakland/Transbay

Parameters	Results	Units	PRL	Analyzed	Method	Analyst	CAS#	Footnotes
PACE Sample No: 70641980 Date Collected: 06/21/96 Client Sample ID: STOCKPILE 1,2,3,4 COMPOSITE Date Received: 06/24/96								
Metals								
Metals, ICP								
Lead	27.9	mg/kg	3.88	07/03/96	EPA 6010	BBF	7439-92-1	
Date Digested				07/03/96				
GC -- Volatiles								
GAS/BTEX by CA LUFT, Soil								
Gasoline	330	ug/kg	200	06/27/96	CA LUFT	AMH		
Benzene	ND	ug/kg	1	06/27/96	CA LUFT	AMH	71-43-2	
Toluene	12	ug/kg	1	06/27/96	CA LUFT	AMH	108-88-3	
Ethylbenzene	ND	ug/kg	1	06/27/96	CA LUFT	AMH	100-41-4	
Xylene (Total)	37	ug/kg	2	06/27/96	CA LUFT	AMH	1330-20-7	
a,a,a-Trifluorotoluene (S)	115	%		06/27/96	CA LUFT	AMH	2164-17-2	
4-Bromofluorobenzene (S)	102	%		06/27/96	CA LUFT	AMH	460-00-4	
GC								
TPH in Soil by 8015 Modified								
Diesel Fuel	27	mg/kg	5	06/26/96	TPH by EPA 8015M	DLL	11-84-7...	6
n-Pentacosane (S)	84	%		06/26/96	TPH by EPA 8015M	DLL	629-99-2	
Date Extracted				06/25/96				

REPORT OF LABORATORY ANALYSIS

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DATE: 07/03/96

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PACE Project Number: 705955

Client Project ID: Port of Oakland/Transbay

PARAMETER FOOTNOTES

ND Not Detected
NC Not Calculable
PRL PACE Reporting Limit
(S) Surrogate
[1] Hydrocarbons present do not match profile of laboratory standard.
[2] Low boiling point components are present in sample.
[3] Spike and/or surrogate recoveries could not be calculated due to sample dilution.
[4] High and low boiling point hydrocarbons are present in sample.
[5] Elevated quantitation limits resulting from matrix interference.
[6] High boiling point hydrocarbons are present in sample.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

DATE: 07/03/96
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Innovative Technical Solutions
 2855 Mitchell Drive, Suite 118
 Walnut Creek, CA 94598

PACE Project Number: 705955
 Client Project ID: Port of Oakland/Transbay

Attn: Mr. Jeff Hess
 Phone:

QC Batch ID: 15166
 Analysis Method: CA LUFT
 Associated PACE Samples:

70641949

QC Batch Method: CA LUFT
 Analysis Description: GAS/BTEX by CA LUFT, Soil
 70641956 70641964 70641972 70641980

Date of Batch: 06/13/96

METHOD BLANK: 70644737
 Associated PACE Samples:

Parameter	Units	70641964	70641972	70641980	Footnotes
			Method Blank Result	PRL	
Gasoline	ug/kg		ND	200	
Benzene	ug/kg		ND	1	
Toluene	ug/kg		ND	1	
Ethylbenzene	ug/kg		ND	1	
Xylene (Total)	ug/kg		ND	2	
a,a,a-Trifluorotoluene (S)	%		97		
4-Bromofluorobenzene (S)	%		95		

METHOD BLANK: 70644836
 Associated PACE Samples:

Parameter	Units	70641949	70641956	PRL	Footnotes
			Method Blank Result		
Gasoline	ug/kg		ND	200	
Benzene	ug/kg		ND	1	
Toluene	ug/kg		ND	1	
Ethylbenzene	ug/kg		ND	1	
Xylene (Total)	ug/kg		ND	2	
a,a,a-Trifluorotoluene (S)	%		104		
4-Bromofluorobenzene (S)	%		101		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

DATE: 07/03/96
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PACE Project Number: 705955
 Client Project ID: Port of Oakland/Transbay

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 70631585 70631593									
Parameter	Units	70627419	Spike Conc.	Matrix Spike Result	Spike % Rec	Matrix Sp. Dup. Result	Spike Dup % Rec	RPD	Footnotes
Benzene	ug/kg	ND	100	119	119	114	114	4	
Toluene	ug/kg	ND	100	111	110	105	104	6	
Ethylbenzene	ug/kg	ND	100	101	101	96.9	97	4	
Xylene (Total)	ug/kg	ND	300	306	102	295	98	4	
a,a,a-Trifluorotoluene (S)							103		
4-Bromofluorobenzene (S)					90		98		

LABORATORY CONTROL SAMPLE & LCSD: 70631601 70631619								
Parameter	Units	Spike Conc.	LCS Result	Spike % Rec	LCSD Result	Spike Dup % Rec	RPD	Footnotes
Benzene	ug/kg	100	86	86	88.1	88	2	
Toluene	ug/kg	100	87.4	87	89.6	90	3	
Ethylbenzene	ug/kg	100	87.4	87	89.3	89	2	
Xylene (Total)	ug/kg	300	269	90	276	92	2	
a,a,a-Trifluorotoluene (S)				96		90		
4-Bromofluorobenzene (S)				103		96		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

DATE: 07/03/96
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Innovative Technical Solutions
 2855 Mitchell Drive, Suite 118
 Walnut Creek, CA 94598

PACE Project Number: 705955
 Client Project ID: Port of Oakland/Transbay

Attn: Mr. Jeff Hess
 Phone:

QC Batch ID: 15421
 Analysis Method: TPH by EPA 8015M
 Associated PACE Samples: 70641949

QC Batch Method: CA LUFT
 Analysis Description: TPH in Soil by 8015 Modified
 70641956 70641964 70641972 70641980

Date of Batch: 06/25/96

METHOD BLANK: 70642228
 Associated PACE Samples:

Parameter	Units	70641949	70641956 Method Blank Result	70641964 PRL	70641972	70641980 Footnotes
Diesel Fuel	mg/kg		ND	5		
n-Pentacosane (S)	%		88			

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 70642236 70642244

Parameter	Units	70635867	Spike Conc.	Matrix Spike Result	Spike % Rec	Matrix Sp. Dup. Result	Spike Dup % Rec	RPD	Footnotes
Diesel Fuel	mg/kg		33	53.3		59.3			1,1
n-Pentacosane (S)					71		69		

LABORATORY CONTROL SAMPLE & LCSD: 70642251

Parameter	Units	70642269 Spike Conc.	LCS Result	Spike % Rec	LCSD Result	Spike Dup % Rec	RPD	Footnotes
Diesel Fuel	mg/kg	33	23	69	17.7	53	26	
n-Pentacosane (S)				81		62		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

DATE: 07/03/96
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Innovative Technical Solutions
 2855 Mitchell Drive, Suite 118
 Walnut Creek, CA 94598

PACE Project Number: 705955
 Client Project ID: Port of Oakland/Transbay

Attn: Mr. Jeff Hess
 Phone:

QC Batch ID: 15546
 Analysis Method: CA LUFT
 Associated PACE Samples: 70641931

QC Batch Method: CA LUFT
 Analysis Description: GAS/BTEX by CA LUFT, Water

Date of Batch: 07/01/96

METHOD BLANK: 70648050
 Associated PACE Samples:

70641931

Parameter	Units	Method Blank Result	PRI	Footnotes
Gasoline	ug/L	ND	50	
Benzene	ug/L	ND	0.5	
Toluene	ug/L	ND	0.5	
Ethylbenzene	ug/L	ND	0.5	
Xylene (Total)	ug/L	ND	1	
a,a,a-Trifluorotoluene (S)	%	100		
4-Bromofluorobenzene (S)	%	97		

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 70648274

70648282

Parameter	Units	70645270	Spike Conc.	Matrix Spike Result	Spike % Rec	Matrix Sp. Dup. Result	Spike Dup % Rec	RPD	Footnotes
Benzene	ug/L	ND	100	94.2	94	93.4	93	1	
Toluene	ug/L	ND	100	94.2	94	93.4	93	1	
Ethylbenzene	ug/L	ND	100	95	95	94.8	95	0	
Xylene (Total)	ug/L	ND	300	282	94	280	93	1	
a,a,a-Trifluorotoluene (S)					99		97		
4-Bromofluorobenzene (S)					96		95		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

DATE: 07/03/96
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PACE Project Number: 705955
Client Project ID: Port of Oakland/Transbay

LABORATORY CONTROL SAMPLE: 70648068

Parameter	Units	Spike Conc.	LCS Result	Spike % Rec	Footnotes
Benzene	ug/L	100	92.5	93	
Toluene	ug/L	100	92.6	93	
Ethylbenzene	ug/L	100	93.7	94	
Xylene (Total)	ug/L	300	276	92	
a,a,a-Trifluorotoluene (S)				98	
4-Bromofluorobenzene (S)				94	

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

DATE: 07/03/96
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Innovative Technical Solutions
 2855 Mitchell Drive, Suite 118
 Walnut Creek, CA 94598

PACE Project Number: 705955
 Client Project ID: Port of Oakland/Transbay

Attn: Mr. Jeff Hess
 Phone:

QC Batch ID: 15561
 Analysis Method: EPA 6010
 Associated PACE Samples: 70641949 70641956 70641964 70641972 70641980

QC Batch Method: EPA 3050
 Analysis Description: Metals, ICP

Date of Batch: 07/02/96

METHOD BLANK: 70649645
 Associated PACE Samples:

Parameter	Units	70641949	70641956 Method Blank Result	70641964 PRL	70641972	70641980	Footnotes
Lead	mg/kg		ND	5			

MATRIX SPIKE: 70649652

Parameter	Units	70641949	Spike Conc.	Matrix Spike Result	Spike % Rec	Footnotes
Lead	mg/kg	305	99	453	150	2

LABORATORY CONTROL SAMPLE & LCSD: 70649678

Parameter	Units	70649686 Spike Conc.	LCS Result	Spike % Rec	LCSD Result	Spike Dup % Rec	RPD	Footnotes
Lead	mg/kg	100	90.2	90	114	114	24	

SAMPLE DUPLICATE: 70649660

Parameter	Units	70641949	Dup. Result	RPD	Footnotes
Lead	mg/kg	305	368	19	

REPORT OF LABORATORY ANALYSIS

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PACE Project Number: 705955

Client Project ID: Port of Oakland/Transbay

QUALITY CONTROL DATA PARAMETER FOOTNOTES

The Quality Control Sample Final Results listed above have been rounded to reflect an appropriate number of significant figures. Consistent with EPA guidelines unrounded concentrations have been used to calculate % Rec and RPD values.

ND Not Detected

NC Not Calculable

PRL PACE Reporting Limit

RPD Relative Percent Difference

(S) Surrogate

[1] Due to high analyte concentration the matrix spike and/or matrix spike duplicate do not provide reliable recovery data.

[2] Spiked sample recovery is not within control limits.

REPORT OF LABORATORY ANALYSIS

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2855 Mitchell Drive, Suite 118
Walnut Creek, California 94598
(510) 256-8898 (Tel), (510) 256-8998 (Fax)

705955

PROJECT NAME: TRANS BAY
PROJECT NUMBER: 96-113.08
SITE LOCATION: Part of Oakland

CHAIN OF CUSTODY

DATE: 6/21/96
PAGE: 1 of 1

SAMPLE I.D.	SAMPLE DEPTH	DATE	TIME	NUMBER OF CONTAINERS	TYPE OF CONTAINERS	SAMPLE MATRIX	ANALYSIS										SPECIAL INSTRUCTIONS/ NOTES/ COMMENTS	TOTAL NUMBER OF ANALYSES	
							TPH as Gas/BTEX - 8015/8020	TPH as Diesel - 8015	TEPH - 8015	TRPH - 418.1	Oil and Grease - 5520 D&F	LIJFT Metals (Cd, Cr, Ni, Pb, Zn)	CAM 17 Metals	VOCs - 8240	SVOCs - 8270	Total Pb (6010)			
Trip Blanks	—	6/21	1:00	2	55 gal Brass	W	X											641931	2
TANK A	11'	6/21	4:00	1	Soil	Soil	X	X										641949	4
TANK B	10'	6/21	4:00	1	Soil	Soil	X	X										641956	4
East Wall	8'	6/21	4:00	1	Soil	Soil	X	X										641964	4
West Wall	7'	6/21	4:25	1	Soil	Soil	X	X										641972	4
Stackpile #1	grab	6/21	3:30	1	Soil	Soil	X	X										641980	4
Stackpile #2	↓	↓	↓	↓	↓	↓												composite stackpile sample #1-4	
Stackpile #3	↓	↓	↓	↓	↓	↓													
Stackpile #4	↓	↓	↓	↓	↓	↓													
TOTAL NUMBER OF CONTAINERS				8	TOTAL TESTS		10	5											

SAMPLED BY: Tej Singh SPECIAL INSTRUCTIONS/COMMENTS: 2wk turnaround
SIGNATURE: Tej Singh

RELINQUISHED BY: Tej Singh Tej Singh RELINQUISHED BY: Nick Mainardi RELINQUISHED BY: _____
Printed Name Signature Printed Name Signature Printed Name Signature
ITSI 6/24/96 (1:55pm) Pasi 6/24/96 (3:40)
Company Date and Time Company Date and Time Company Date and Time
RECEIVED BY: Nick Mainardi RECEIVED BY: GAIL HERRMAN RECEIVED BY: _____
Printed Name Signature Printed Name Signature Printed Name Signature
Pasi 6-24-96 1:56pm Pasi 6/24 3:40
Company Date and Time Company Date and Time Company Date and Time

SEND RESULTS TO: _____