

# SCOTT CO.

MECHANICAL CONTRACTORS  
1717 Doolittle Drive  
P.O. Box 5555  
San Leandro, California 94577-0655  
(510) 895-2333

Contractors License No. 184480

## FAX TRANSMITTAL COVER SHEET

DATE: 6/17/98

TO: Robert Weston / ~~Ed~~ Chew

COMPANY: ACEH

FAX NO.: 337 - 9335

FROM: Paul Ferreira EXT. 385

FAX: (510) 895-8426

REFERENCE: Dublin Toyota Analytical

NUMBER OF PAGES (INCLUDING THIS SHEET) 19

COMMENTS: \_\_\_\_\_

Should you have any further questions, please feel free to call me at (510) 895-2333, extension 385.

IF YOU DID NOT RECEIVE ALL PAGES OR THEY ARE NOT LEGIBLE, PLEASE CALL NANCE ERNST (510) 895-2333, EXTENSION 374.



# North State Environmental Analytical Laboratory

Phone: (415) 588-9652 Fax: (415) 588-1950

98-661

Chain of Custody / Request for Analysis

Lab Job No.: \_\_\_\_\_ Page \_\_\_\_\_ of \_\_\_\_\_

06/17/98 14:34 Jun-16-98 04:52P

Client: <u>Scott Co</u>	Report to: <u>Paul Ferreira</u>	Phone: <u>510-895-2333</u>	Turnaround Time
Mailing Address:	Billing to:	Fax: <u>510-895-8426</u>	<u>Std</u>
		PO# / Billing Reference:	Date: <u>6/10/98</u>
		<u>51016-57121-70-7001</u>	Sampler: <u>1 Stetz</u>

Project / Site Address: 6450 Dublin Pt, Dublin

Analysis Requested

Sample ID	Sample Type	Container No. / Type	Pres.	Sampling Date / Time	Analysis Requested								Comments/Hazards	
					GAS/STEX/MTBE	TPH-Diesel	LUFTS Metala	TEPH	EPA-8010 HVOCS	PNA-8270	ROB-8080	REC-121-121-121-121		
1 T-1-W	water	3 vials	Hcl	6/11/98 11:00	X									
2 SP-1-A,B,C,D	soil	4 BT	-	11:25	X	X	X	X	X	X	X	X	X	COMPOSITE
3 PIT-1-EAST	↓	1 BT	↓	↓	X	X	X	X	X	X	X	X	X	
4 PIT-1-WEST	↓	↓	↓	↓	X	X	X	X	X	X	X	X	X	

Relinquished by: <u>[Signature]</u>	Date: <u>6/10/98</u> Time: <u>2:55</u>	Received by: <u>[Signature]</u>	Lab Comments
Relinquished by:	Date: _____ Time: _____	Received by:	
Relinquished by:	Date: _____ Time: _____	Received by:	

NO. 092 002 P. 02

Jun-16-98 04:53P

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**North State Environmental**  
Chemical Waste Disposal • Trucking • Consulting

## C E R T I F I C A T E O F A N A L Y S I S

Lab Number: 98-661  
Client: Scott Company  
Project: PO#51016-57121-70-7001  
6450 Dublin Court, Dublin  
Date Reported: 06/16/98

Gasoline, BTEX and MTBE by Methods 8015M and 8020  
Diesel Range Hydrocarbons by Method 8015 M  
Total Extractable Petroleum Hydrocarbons by SM 5520 E & F  
Reactive Cyanide by SW-846 Chapter 7, Section 7.3.3.2  
Reactive Sulfide by SW-846 Chapter 7, Section 7.3.4.2  
pH of soil Wastes by Method 9045  
Flashpoint by Method 1010

Analyte	Method	Result	Unit	Date Sampled	Date Analyzed
Sample: 98-661-01		Client ID: T-1-W		06/10/98	WATER
Gasoline	8015M	160000	ug/L		06/16/98
Benzene	8020	6300	ug/L		
Ethylbenzene	8020	2500	ug/L		
MTBE	8020	52000	ug/L		
Toluene	8020	12000	ug/L		
Xylenes	8020	20000	ug/L		
Sample: 98-661-02		Client ID: SP-1-A, B, C, D		06/10/98	SOIL COMP.
Flashpoint	1010	ND>200	F		06/16/98
Gasoline	8015M	1300	mg/Kg		06/16/98
Benzene	8020	ND<0.125	mg/Kg		
Ethylbenzene	8020	4.8	mg/Kg		
MTBE	8020	*0.85	mg/Kg		
Toluene	8020	4.6	mg/Kg		
Xylenes	8020	96	mg/Kg		
pH	9040	5.56			06/16/98
Cyanide	CH7, 7.3.3.2	ND			06/16/98
Sulfide	CH7, 7.3.4.2	ND			06/16/98
TEPH	5520F	410	mg/Kg		06/16/98
Diesel	8015M	NA	mg/Kg		06/16/98

\* Confirmed by GC/MS Method 8260.

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## C E R T I F I C A T E O F A N A L Y S I S

Lab Number: 98-661  
 Client: Scott Company  
 Project: PO#51016-57121-70-7001  
 6450 Dublin Court, Dublin  
 Date Reported: 06/16/98

Gasoline, BTEX and MTBE by Methods 8015M and 8020  
 Diesel Range Hydrocarbons by Method 8015 M  
 Total Extractable Petroleum Hydrocarbons by SM 5520 E & F  
 Reactive Cyanide by SW-846 Chapter 7, Section 7.3.3.2  
 Reactive Sulfide by SW-846 Chapter 7, Section 7.3.4.2  
 pH of soil Wastes by Method 9045  
 Flashpoint by Method 1010

Analyte	Method	Result	Unit	Date Sampled	Date Analyzed
Sample: 98-661-03		Client ID: PIT-1-EAST		06/10/98	SOIL
Flashpoint	1010	ND>200	F		06/16/98
Gasoline	8015M	2000	mg/Kg		06/16/98
Benzene	8020	5.5	mg/Kg		
Ethylbenzene	8020	28	mg/Kg		
MTBE	8020	*30	mg/Kg		
Toluene	8020	69	mg/Kg		
Xylenes	8020	180	mg/Kg		
pH	9040	7.10			06/16/98
Cyanide	CH7, 7.3.3.2	ND			06/16/98
Sulfide	CH7, 7.3.4.2	ND			06/16/98
TEPH	5520F	260	mg/Kg		06/16/98
Diesel	8015M	720	mg/Kg		06/16/98
Sample: 98-661-04		Client ID: PIT-1-WEST		06/10/98	SOIL
Flashpoint	1010	ND>200	F		06/16/98
Gasoline	8015M	83	mg/Kg		06/16/98
Benzene	8020	ND<0.02	mg/Kg		
Ethylbenzene	8020	1.4	mg/Kg		
MTBE	8020	*1.0	mg/Kg		
Toluene	8020	0.58	mg/Kg		
Xylenes	8020	9.4	mg/Kg		
pH	9040	6.54			06/16/98

\* Confirmed by GC/MS Method 8260.

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## C E R T I F I C A T E O F A N A L Y S I S

Lab Number: 98-661  
 Client: Scott Company  
 Project: PO#51016-57121-70-7001  
 6450 Dublin Court, Dublin  
 Date Reported: 06/16/98

Gasoline, BTEX and MTBE by Methods 8015M and 8020  
 Diesel Range Hydrocarbons by Method 8015 M  
 Total Extractable Petroleum Hydrocarbons by SM 5520 E & F  
 Reactive Cyanide by SW-846 Chapter 7, Section 7.3.3.2  
 Reactive Sulfide by SW-846 Chapter 7, Section 7.3.4.2  
 pH of soil wastes by Method 9045  
 Flashpoint by Method 1010

Analyte	Method	Result	Unit	Date Sampled	Date Analyzed
Sample: 98-661-04	Client ID: PIT-1-WEST			06/10/98	SOIL
Cyanide	CH7, 7.3.3.2	ND			06/16/98
Sulfide	CH7, 7.3.4.2	ND			06/16/98
TEPH	5520F	230	mg/Kg		06/16/98
Diesel	8015M	32	mg/Kg		06/16/98

\* Confirmed by GC/MS Method B260.

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## CERTIFICATE OF ANALYSIS

### Quality Control/Quality Assurance

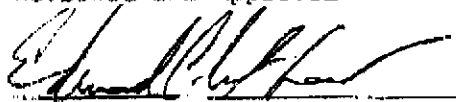
Lab Number: 98-661  
Client: Scott Company  
Project: PO#51016-57121-70-7001  
6450 Dublin Court, Dublin  
Date Reported: 06/16/98

Gasoline, BTEX and MTBE by Methods 8015M and 8020  
Diesel Range Hydrocarbons by Method 8015 M  
Total Extractable Petroleum Hydrocarbons by SM 5520 E & F  
Reactive Cyanide by SW-846 Chapter 7, Section 7.3.3.2  
Reactive Sulfide by SW-846 Chapter 7, Section 7.3.4.2  
pH of soil Wastes by Method 9045

Analyte	Method	Reporting Limit	Unit	Blank	MS/MSD Recovery	RPD
TEPH	5520F	50	mg/Kg	ND	61	7
Gasoline	8015M	0.5	mg/Kg	ND	106	2
Benzene	8020	.005	mg/Kg	ND	97	11
Ethylbenzene	8020	.005	mg/Kg	ND	104	14
Toluene	8020	.005	mg/Kg	ND	102	11
Xylenes	8020	.010	mg/Kg	ND	107	9
MTBE	8020	.005	mg/Kg	ND	98	14
Gasoline	8015M	50	ug/L	ND	116	36
Benzene	8020	0.5	ug/L	ND	85	8
Ethylbenzene	8020	0.5	ug/L	ND	88	1
Toluene	8020	0.5	ug/L	ND	92	7
Xylenes	8020	1.0	ug/L	ND	90	3
MTBE	8020	0.5	ug/L	ND	90	24
Diesel	8015M	1.0	mg/Kg	ND	76	8
Cyanide	CH7, 7.3.3.	20	mg/Kg	ND	7.7	NA
Sulfide	CH7, 7.3.4.	10	mg/Kg	ND	36	NA

ELAP Certificate NO:1753

Reviewed and Approved

  
John A. Murphy, Laboratory Director

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## C E R T I F I C A T E O F A N A L Y S I S

Job Number: 98-661  
Client : Scott Company  
Project : POW51016-57121-70-7001

Date Sampled : 06/10/98  
Date Analyzed: 06/15/98  
Date Reported: 06/16/98

### 8010 Volatile Organics by GC/MS Method 8260

Laboratory Number	98-661 02	98-661-03	98-661 04
Client ID	SP-1-A,B,C,D	PIT 1 EAST	PIT-1-WEST
Matrix	SOIL COMP.	SOIL	SOIL
Analyte	ug/Kg	ug/Kg	ug/Kg
Chloromethane	ND<25	ND<25	ND<25
Vinyl Chloride	ND<25	ND<25	ND<25
Bromomethane	ND<25	ND<25	ND<25
Chloroethane	ND<25	ND<25	ND<25
Trichlorofluoromethane	ND<5	ND<5	ND<5
1,1-Dichloroethene	ND<5	ND<5	ND<5
Methylene Chloride	ND<5	ND<5	ND<5
1-1,2-Dichloroethene	ND<5	ND<5	ND<5
1,1-Dichloroethane	ND<5	ND<5	ND<5
c-1,2-Dichloroethane	ND<5	ND<5	ND<5
Chloroform	ND<5	ND<5	ND<5
1,1,1-Trichloroethane	ND<5	ND<5	ND<5
Carbon Tetrachloride	ND<5	ND<5	ND<5
1,2-Dichloroethane	ND<5	ND<5	ND<5
Trichloroethene	ND<5	ND<5	ND<5
Bromodichloromethane	ND<5	ND<5	ND<5
1-1,3-Dichloropropene	ND<5	ND<5	ND<5
c-1,3-Trichloropropene	ND<5	ND<5	ND<5
1,1,2-Trichloroethane	ND<5	ND<5	ND<5
<del>1,1,2-Trichloroethane</del>		ND<5	ND<5
Dibromobenzene	ND<5	ND<5	ND<5
Chlorobenzene	ND<5	ND<5	ND<5
1,1,2,2-Tetrachloroethane	ND<5	ND<5	ND<5
1,3-Dichlorobenzene	ND<5	ND<5	ND<5
1,4-Dichlorobenzene	ND<5	ND<5	ND<5
1,2-Dichlorobenzene	ND<5	ND<5	ND<5
Trichlorotrifluoroethane	ND<5	ND<5	ND<5
1,2-Dibromoethane	ND<5	ND<5	ND<5
SUR-Dibromofluoromethane	136% Rec	89 % Rec	100% Rec
SUR Toluene d6	122% Rec	135% Rec	112% Rec
SUR- 4-Bromofluorobenzene	125% Rec	78 % Rec	125% Rec

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## C E R T I F I C A T E O F A N A L Y S I S

Job Number: 98-661  
 Client : Scott Company  
 Project : PO#51016-57121-70-7001

Date Sampled : 06/10/98  
 Date Analyzed: 06/15/98  
 Date Reported: 06/16/98

### 8010 Volatile Organics by GC/MS Method 8260 Quality Control/Quality Assurance Summary

Laboratory Number	98-661	MS/MSD	RPD
Client ID	Blank	Recovery	
Matrix ID	SOIL COMP.	SOIL COMP.	
Analyte	Results	Recovery	
	ug/Kg		
Chloromethane	ND<25		
Vinyl Chloride	ND<25		
Bromomethane	ND<25		
Chloroethane	ND<25		
Trichlorofluoromethane	ND<5		
1,1 Dichloroethene	ND<5	83	0
Methylene Chloride	ND<5		
1,1,2-Dichloroethane	ND<5		
1,1-Dichloroethane	ND<5		
1,2-Dichloroethane	ND<5		
Chloroform	ND<5		
1,1,1-Trichloroethane	ND<5		
Carbon Tetrachloride	ND<5		
1,2 Dichloroethane	ND<5		
Trichloroethene	ND<5	109	0
Bromodichloromethane	ND<5		
1-1,3-Dichloropropene	ND<5		
1-1,3-Trichloropropene	ND<5		
1,1,2-Trichloroethane	ND<5		
Tetrachloroethene	ND<5		
Dibromobenzene	ND<5		
Chlorobenzene	ND<5	121	0
1,1,2,2-Tetrachloroethane	ND<5		
1,3-Dichlorobenzene	ND<5		
1,4-Dichlorobenzene	ND<5		
1,2-Dichlorobenzene	ND<5		
Trichlorotrifluoroethane	ND<5		
1,2-Dibromoethane	ND<5		
SUR-Dibromofluoromethane	105% Rec	108/107	1
SUR-Toluene d8	98 % Rec	99/97	2
SUR-4 Bromofluorobenzene	103% Rec	104/104	0

Reviewed and Approved

John A. Murphy  
 Laboratory Director



Jun-16-98 04:54P

JUN 16 '98 12:18 70-16505881950

FROM-CURTIS &amp; TOMPKINS

T-400 P.02

F-802

P.10



Curtis &amp; Tompkins, Ltd.

SAMPLE ID: SP-1-A,B,C,D  
 LAB ID: 134023-001  
 CLIENT: North State Environmental  
 MATRX: Soil

DATE SAMPLED: 06/10/98  
 DATE RECEIVED: 06/18/98  
 DATE REPORTED: 06/18/98

## Metals Analytical Report

Compound	Result (mg/Kg)	Reporting Limit (mg/Kg)	IDF	QC Batch	Method	Analysis Date
Cadmium	0.36	0.097	1	41450	EPA 6010A	06/15/98
Chromium (total)	8.4	0.48	1	41450	EPA 6010A	06/15/98
Lead	1.6	0.14	1	41450	EPA 6010A	06/15/98
Nickel	9.3	0.97	1	41450	EPA 6010A	06/15/98
Zinc	12	0.97	1	41450	EPA 6010A	06/15/98

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JUN 16 '98 12:16 TO-16505881950

FROM-CURTIS &amp; TOMPKINS

T-498 P.03

F-602

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Curtis &amp; Tompkins, Ltd.

SAMPLE ID: PIT-1-EAST  
 LAB ID: 134023-002  
 CLIENT: North State Environmental  
 MATRIX: Soil

DATE SAMPLED: 06/10/98  
 DATE RECEIVED: 06/10/98  
 DATE REPORTED: 06/16/98

## Metals Analytical Report

Compound	Result (mg/Kg)	Reporting Limit (mg/Kg)	IDF	QC Batch	Method	Analysis Date
Cadmium	0.57	0.099	1	41450	EPA 6010A	06/15/98
Chromium (total)	22	0.50	1	41450	EPA 6010A	06/15/98
Lead	4.2	0.15	1	41450	EPA 6010A	06/15/98
Nickel	28	0.99	1	41450	EPA 6010A	06/15/98
Zinc	27	0.99	1	41450	EPA 6010A	06/15/98

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JUN 16 '98 12:17 TO-16805881950

FROM-CURTIS &amp; TOMPKINS

T-498 P.04 F-602

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Curtis &amp; Tompkins, Ltd.

SAMPLE ID: PIT-1-WEST  
 LAB ID: 134023-003  
 CLIENT: North State Environmental  
 MATRIX: Soil

DATE SAMPLED: 06/10/98  
 DATE RECEIVED: 06/10/98  
 DATE REPORTED: 06/16/98

## Metals Analytical Report

Compound	Result (mg/Kg)	Reporting Limit (mg/Kg)	IDF	QC Batch	Method	Analysis Date
Cadmium	0.73	0.099	1	41450	EPA 6010A	06/15/98
Chromium (total)	28	0.50	1	41450	EPA 6010A	06/15/98
Lead	5.0	0.15	1	41450	EPA 6010A	06/15/98
Nickel	33	0.99	1	41450	EPA 6010A	06/15/98
Zinc	34	0.99	1	41450	EPA 6010A	06/15/98

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JUN 16 '98 12:17 TO-16505881950

FROM-CURTIS &amp; TOMPKINS

T-498 P.07.19 F-602

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Curtis & Tompkins, Ltd.  
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## Polynuclear Aromatic Hydrocarbons by GC/MS

Client: North State Environmental

Analysis Method: EPA 8270B

Prep Method: EPA 3550

Field ID: SP-1-A,B,C,D *Comp*

Sampled: 06/10/98

Lab ID: 134023-001

Received: 06/10/98

Matrix: Soil

Extracted: 06/11/98

Batch#: 11411

Analysed: 06/11/98

Units: ~~5g~~

Diln Fac: 1

Analyte	Result	Reporting Limit
Naphthalene		50
Acenaphthylene	ND	50
Acenaphthene	ND	50
Fluorene		50
Phenanthrene		50
Anthracene	ND	50
Fluoranthene	ND	50
Pyrene		50
Benzo (a) anthracene	ND	50
Chrysene	ND	50
Benzo (b, k) fluoranthene	ND	50
Benzo (a) pyrene	ND	50
Indeno (1, 2, 3-cd) pyrene	ND	50
Dibenz (a, h) anthracene	ND	50
Benzo (g, h, i) perylene	ND	50
Surrogate	Recovery	Recovery Limits
Nitrobenzene-d5	78	32-117
2-Fluorobiphenyl	85	38-121
Terphenyl-d14	81	29-143

Jun-16-98 04:55P

JUN 16 '98 12:17 TO-16505801950

FROM-CURTIS &amp; TOMPKINS

T-498 P.08/19 T-602

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Curtis & Tompkins, Ltd.  
Page 1 of 1

## Polynuclear Aromatic Hydrocarbons by GC/MS

Client: North State Environmental	Analysis Method: EPA 8270B	Prep Method: EPA 3550
Field ID: FIT-1-EAST	Sampled: 06/10/98	Received: 06/10/98
Lab ID: 134023-002	Extracted: 06/11/98	Analyzed: 06/11/98
Matrix: Soil		
Batch#: 41411		
Units: ug/Kg		
Diln Fac: 1		
Analyte	Result	Reporting Limit
Naphthalene		50
Acenaphthylene	ND	50
Acenaphthene	ND	50
Fluorene	ND	50
Phenanthrene	ND	50
Anthracene	ND	50
Fluoranthene	ND	50
Pyrene	ND	50
Benzo (a) anthracene	ND	50
Chrysene	ND	50
Benzo (b, k) fluoranthene	ND	50
Benzo (a) pyrene	ND	50
Indeno (1, 2, 3-cd) pyrene	ND	50
Dibenz (a, h) anthracene	ND	50
Benzo (g, h, i) perylene	ND	50
Surrogate	Recovery	Recovery Limit
Nitrobenzene-d5	73	32-117
2-Fluorobiphenyl	78	38-121
Terphenyl-d14	72	29-143

Jun-16-98 04:55P

JUN 16 '98 12:18 TO-16505881050

FROM-CURTIS &amp; TOMPKINS

T-498 P.09/19 F-602

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Curtis & Tompkins, Ltd.  
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## Polynuclear Aromatic Hydrocarbons by GC/MS

Client:	North State Environmental	Analysis Method:	EPA 8270B
		Prep Method:	EPA 3550
Field ID:	PIT-1-WEST	Sampled:	06/10/98
Lab ID:	154023-003	Received:	06/10/98
Matrix:	Soil	Extracted:	06/11/98
Batch#:	41411	Analyzed:	06/11/98
Units:	ug/Kg		
Diln fac:	1		
Analyte	Result	Reporting Limit	
Naphthalene	ND	50	
Acenaphthylene	ND	50	
Acenaphthene	ND	50	
Fluorene	ND	50	
Phenanthrene	ND	50	
Anthracene	ND	50	
Fluoranthene	ND	50	
Pyrene	ND	50	
Benzo (a) anthracene	ND	50	
Chrysene	ND	50	
Benzo (b,k) fluoranthene	ND	50	
Benzo (a) pyrene	ND	50	
Indeno (1,2,3-cd) pyrene	ND	50	
Dibenz (a,b) anthracene	ND	50	
Benzo (g,h,i) perylene	ND	50	
Surrogate	Recovery	Recovery Limits	
Nitrobenzene-d5	81	12-117	
2-Fluorobiphenyl	86	38-121	
Terphenyl-d14	77	29-143	

Jun-16-98 04:55P

JUN 16 '98 12:19 TO-16505881950

FROM-CURTIS &amp; TOMPKINS

T-498 P.13/19 F-602

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Curtis & Tompkins, Inc.  
Page 1 of 1

PCBs		
Client: North State Environmental	Analysis Method: PCB	
	Prep Method: EPA 3550	
	Cleanup Method: EPA acid	
Field ID: SP-1-A,B,C,D	Sampled: 06/10/98	
Lab ID: 134023-001	Received: 06/10/98	
Matrix: Soil	Extracted: 06/15/98	
Batch#: 41471	Analyzed: 06/15/98	
Units: ug/Kg		
Diln Fac: 1		
Analyte	Result	Reporting Limit
Aroclor-1016	ND	12
Aroclor-1221	ND	24
Aroclor-1232	ND	12
Aroclor-1242	ND	12
Aroclor-1248	ND	12
Aroclor-1254	ND	12
Aroclor-1260	ND	12
Surrogate	Recovery	Recovery Limits
TCMX	109	20-143
Decachlorobiphenyl	112	43-126

Jun-16-98 04:55P

JUN 16 '98 12:19 TO-16505881950

FROM-CURTIS &amp; TOMPKINS

T-498 P.14/19 F-602

P.17



Curtis &amp; Tompkins, Ltd.

PCBs		
Client: North State Environmental	Analysis Method: PCB	
	Prep Method: EPA 1631	
	Cleanup Method: EPA acid	
Field ID: PIT-1-EAST	Sampled: 06/10/98	
Lab ID: 134023-002	Received: 06/10/98	
Matrix: Soil	Extracted: 06/15/98	
Batch#: 41471	Analyzed: 06/15/98	
Units: ug/Kg		
Diln fac: 1		
Analyte	Result	Reporting Limit
Aroclor-1016	ND	12
Aroclor-1221	ND	24
Aroclor-1232	ND	12
Aroclor-1242	ND	12
Aroclor-1248	ND	12
Aroclor-1254	ND	12
Aroclor-1260	ND	12
Surrogate	Recovery	Recovery Limits
TCMX	100	30-140
Decachlorobiphenyl	106	43-126



Jun-16-98 04:56P

JUN 16 '98 12:19 TO-16505881950

FROM-CURTIS &amp; TOMPKINS

7-498 P.15719 F-802

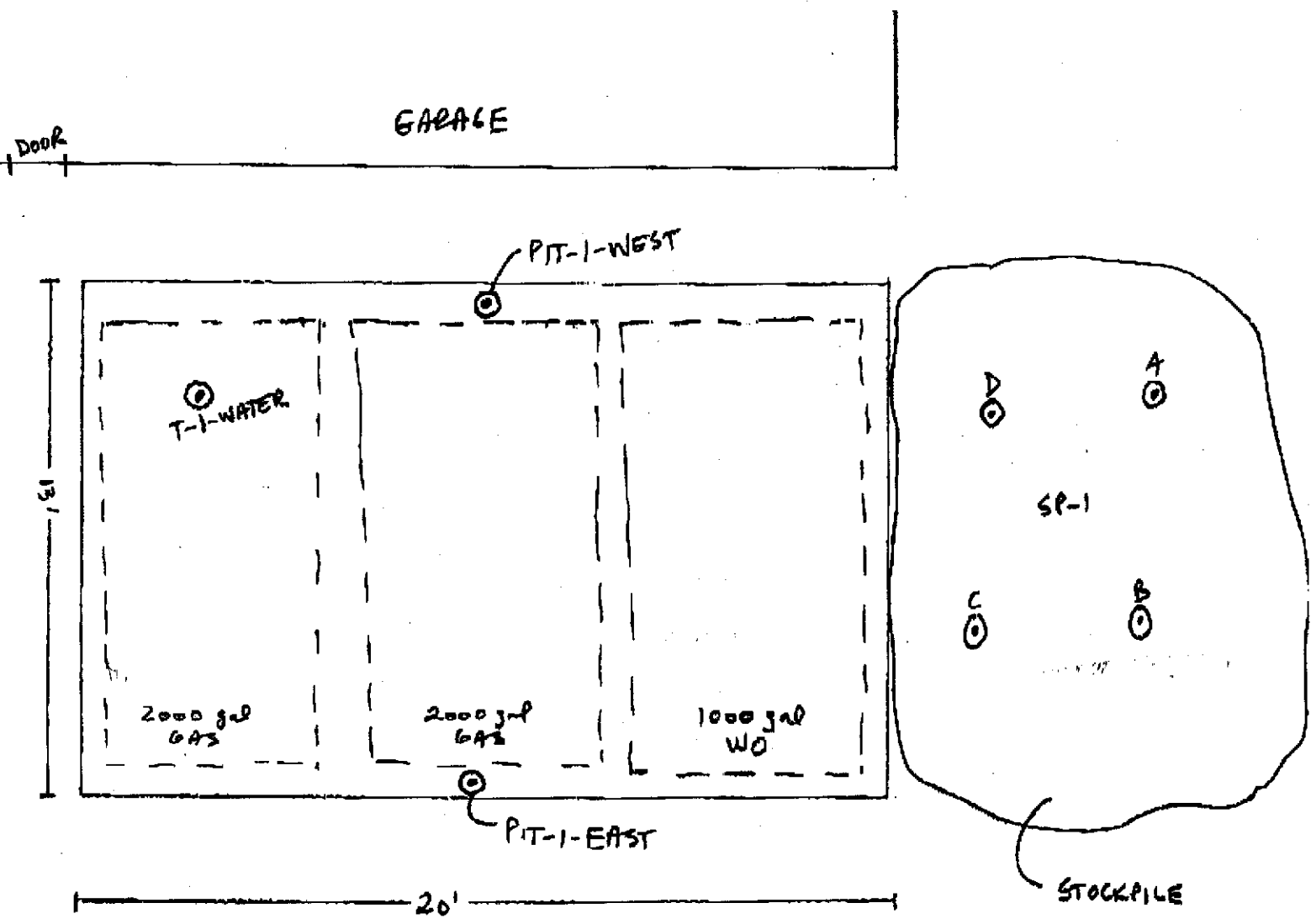
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Curtis &amp; Tompkins, Ltd.

PCBs		
Client: North State Environmental	Analysis Method: PCB	
	Prep Method: EPA 3550	
	Cleanup Method: EPA acid	
Field ID: PIT-1-WEST	Sampled: 06/10/98	
Lab ID: 134023-003	Received: 06/10/98	
Matrix: Soil	Extracted: 06/15/98	
Batch#: 41471	Analyzed: 06/16/98	
Units: ug/Kg		
Diln Fac: 1		
Analyte	Result	Reporting Limit
Aroclor-1016	ND	12
Aroclor-1221	ND	24
Aroclor-1232	ND	12
Aroclor-1242	ND	12
Aroclor-1248	ND	12
Aroclor-1254	ND	12
Aroclor-1260	ND	12
Surrogate	Recovery	Recovery Limits
TCMX	100	20-143
Decachlorobiphenyl	108	43-126





DUBLIN TOYOTA  
 6450 DUBLIN COURT  
 DUBLIN, CA

6/16/98