



GTEL

ENVIRONMENTAL
LABORATORIES, INC.

Northwest Region
4080 Pike Lane
Concord, CA 94520
(415) 685-7852
(800) 544-3422 from inside California
(800) 423-7143 from outside California

06/21/89 JP

Page 1 of 1

WORK ORD#: C906358

CLIENT: ANDY PEASE

DIABLO TANK & EQUIPMENT

4030 PACHECO BLVD. #5

MARTINEZ, CA 94553

PROJECT#: SFB-176-0085.72-114

LOCATION: 2735 BROADWAY/TRACY, CA

SAMPLED: 06/16/89

BY: A. PEASE

RECEIVED: 06/16/89

ANALYZED: 06/20/89

BY: K. PATTON

MATRIX: Soil

UNITS: mg/Kg (ppm)

initial sample

PARAMETER	MDL	SAMPLE #	Q1				
		I.I.D.	#1				
Benzene	0.5		<0.5				
Toluene	0.5		<0.5				
Ethylbenzene	0.5		<0.5				
Xylenes	0.5		<0.5				
Total BTEX	0.5		<0.5				

MDL = Method Detection Limit; compound below this level would not be detected.
Results rounded to two significant figures.

METHOD: Modified EPA 5030/8020

Emma P Popel/emf



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WORK ORD#: C906359

CLIENT: ANDY PEASE

DIABLO TANK & EQUIPMENT
4030 PACHECO BLVD. #5
MARTINEZ, CA 94543

PROJECT#: SFB-176-0085.72-115

LOCATION: 2735 BROADWAY
TRACY, CA

SAMPLED: 06/16/89

BY: A. PEASE

RECEIVED: 06/16/89

BY: K. BIAYA

ANALYZED: 06/21/89

BY: J. FLORD

MATRIX: SOIL

UNITS: mg/Kg (ppm)

initial sample

TEST RESULTS

PARAMETER	MDL	SAMPLE #	01				
		I.I.D.	#1				

Total Oil
and Grease

50

2300

Gravimetric
use that

MDL = Method Detection Limit; compound below this level would not be detected.
Results rounded to two significant digits.

METHOD:
EPA 413.1

Emma P. Popek/Emf

EMMA P. POPEK, Director



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06/22/89 JP

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initial sample

WORK ORD#: C906360
CLIENT: ANDY PEASE
DIABLO TANK & EQUIPMENT
4030 PACHECO BLVD. #5
MARTINEZ, CA 94553

PROJECT#: SFB-176-0085.72-116
LOCATION: 2735 BROADWAY/TRACY, CA

SAMPLED: 06/16/89 BY: A. PEASE
RECEIVED: 06/16/89
ANALYZED: 06/21/89 BY: J. FLORD

MATRIX: Soil
UNITS: mg/Kg (ppm)

PARAMETER	MDL	SAMPLE #	01				
		I.D.	#1				

Total Petroleum Hydrocarbons 5 1800

TOG use this

MDL = Method Detection Limit; compound below this level would not be detected. Results rounded to two significant figures.

METHOD: APHA Standard Methods 5030/E

Emma P. Popek
EMMA P. POPEK, Laboratory Director

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06/23/89 Jp Page 1 of 1

WORK ORD#: C906361
CLIENT: ANDY PEASE
DIABLO TANK & EQUIPMENT
4030 PACHECO BLVD. #5
MARTINEZ, CA 94553
PROJECT#: SFB-176-0085.72-117
LOCATION: 2735 BROADWAY/TRACY, CA

initial sample

SAMPLED: 06/16/89 BY: A. PEASE
RECEIVED: 06/16/89
ANALYZED: 6/19/89 BY: R. CONDIT

MATRIX: Soil
UNITS: mg/Kg (ppm)

PARAMETER	MDL	SAMPLE # I.D.	01 #1			
Chloromethane	0.5			<0.5		
Bromomethane	0.5			<0.5		
Dichlorodifluoromethane	0.5			<0.5		
Vinyl chloride	1			<1		
Chloroethane	0.5			<0.5		
Methylene chloride	0.5			<0.5		
Trichlorofluoromethane	0.5			<0.5		
1,1-Dichloroethene	0.2			<0.2		
1,1-Dichloroethane	0.5			<0.5		
trans-1,2-Dichloroethene	0.5			<0.5		
Chloroform	0.5			<0.5		
1,2-Dichloroethane	0.5			<0.5		
1,1,1-Trichloroethane	0.5			<0.5		
Carbon tetrachloride	0.5			<0.5		
Bromodichloromethane	0.5			<0.5		
1,2-Dichloropropane	0.5			<0.5		
trans-1,3-Dichloropropene	0.5			<0.5		
Trichloroethene	0.5			<0.5		
Dibromochloromethane	0.5			<0.5		
1,1,2-Trichloroethane	0.5			<0.5		
cis-1,3-Dichloropropene	0.5			<0.5		
2-Chloroethylvinyl ether	1			<1		
Bromoform	0.5			<0.5		
1,1,2,2-Tetrachloroethane	0.5			<0.5		
Tetrachloroethene	0.5			<0.5		
Chlorobenzene	0.5			<0.5		

MDL = Method Detection Limit; compound below this level would not be detected.
Results rounded to two significant figures.

METHOD: EPA 8010

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Continued

Initial Sample

WORK ORD#: C906361

CLIENT: ANDY PEASE
PROJECT#: SFB-176-0085.72-117
LOCATION: 2735 BROADWAY/TRACY, CA

MATRIX: Soil
UNITS: mg/Kg (ppm)

PARAMETER	MDL	SAMPLE #	01			
		I.D.	#1			
1,3-Dichlorobenzene	0.5					<0.5
1,2-Dichlorobenzene	0.5					<0.5
1,4-Dichlorobenzene	0.5					<0.5

MDL = Method Detection Limit; compound below this level would not be detected.
Results rounded to two significant figures.

METHOD: EPA 8010

Emma P. Popek
EMMA P. POPEK, Laboratory Director

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07/12/89 mh

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WORK ORD#: C907057

CLIENT: PAT MCSHANE

DIABLO TANK & EQUIPMENT
4030 PACHECO BLVD. #5
MARTINEZ, CA 94553

PROJECT#: SFB-176-0085.72-120

LOCATION: OAKLAND, CA TRACY Buick

SAMPLED: 07/06/89

BY: P. MCSHANE

RECEIVED: 07/07/89

ANALYZED: 07/11/89

BY: K. PATTON

MATRIX: Soil

UNITS: mg/Kg (ppm)

confirmation
samples

PARAMETER	MDL	SAMPLE # I.I.D.	Q1 #1	Q2 #2	Q3 #3	Q4 #4
Benzene	0.5		<0.5	<0.5	<0.5	<0.5
Toluene	0.5		<0.5	<0.5	<0.5	<0.5
Ethylbenzene	0.5		<0.5	<0.5	<0.5	<0.5
Xylenes	0.5		<0.5	<0.5	<0.5	<0.5
Total BTEX	0.5		<0.5	<0.5	<0.5	<0.5

MDL = Method Detection Limit; compound below this level would not be detected.
Results rounded to two significant figures.

METHOD: Modified EPA 5030/8020

Emma P. Popek
EMMA P. POPEK, Laboratory Director



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07/11/89 JP

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WORK ORD#: C907058
 CLIENT: PAT MCSHANE
 DIABLO TANK & EQUIPMENT
 4030 PACHECO #5
 MARTINEZ, CA 94553
 PROJECT#: SFB-176-0085.72-121
 LOCATION: OAKLAND, CA

*Confirmation
 Samples*

SAMPLED: 07/06/89 BY: P. MCSHANE
 RECEIVED: 07/07/89 BY: K. FILLINGER
 ANALYZED: 07/07/89 BY: J. FLORO
 MATRIX: SOIL R. LAPURGA
 UNITS: mg/Kg (ppm)

TEST RESULTS

PARAMETER	MDL	SAMPLE # I.I.D.	01	02	03	04
			#1	#2	#3	#4
Total Oil and Grease	50		<50	<50	<50	<50
Total Petroleum Hydrocarbons	5		21	<5	<5	6

MDL = Method Detection Limit; compound below this level would not be detected.
 Results rounded to two significant digits.

METHOD:
 TOG EPA 3550/413.1
 TPH EPA 3550/APHA 503E/IR

Emma P. Popek

EMMA P. POPEK, Director



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07/12/89 mh

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WORK ORD#: C907059

CLIENT: PAT MCSHANE
DIABLO TANK & EQUIPMENT
4030 PACHECO BLVD. #5
MARTINEZ, CA 94553

PROJECT#: SFB-176-0085.72-122
LOCATION: OAKLAND, CA

SAMPLED: 07/06/89 BY: P. MCSHANE
RECEIVED: 07/07/89
ANALYZED: 07/07/89 BY: R. CONDIT

MATRIX: Soil
UNITS: mg/Kg (ppm)

Confirmation
Samples

PARAMETER	MDL	SAMPLE #	Q1	Q2	Q3	Q4
		I.I.D.	#1	#2	#3	#4
Chloromethane	0.5		<0.5	<0.5	<0.5	<0.5
Bromomethane	0.5		<0.5	<0.5	<0.5	<0.5
Dichlorodifluoromethane	0.5		<0.5	<0.5	<0.5	<0.5
Vinyl chloride	1		<1	<1	<1	<1
Chloroethane	0.5		<0.5	<0.5	<0.5	<0.5
Methylene chloride	0.5		<0.5	<0.5	<0.5	<0.5
Trichlorofluoromethane	0.5		<0.5	<0.5	<0.5	<0.5
1,1-Dichloroethene	0.2		<0.2	<0.2	<0.2	<0.2
1,1-Dichloroethane	0.5		<0.5	<0.5	<0.5	<0.5
trans-1,2-Dichloroethene	0.5		<0.5	<0.5	<0.5	<0.5
Chloroform	0.5		<0.5	<0.5	<0.5	<0.5
1,2-Dichloroethane	0.5		<0.5	<0.5	<0.5	<0.5
1,1,1-Trichloroethane	0.5		<0.5	<0.5	<0.5	<0.5
Carbon tetrachloride	0.5		<0.5	<0.5	<0.5	<0.5
Bromodichloromethane	0.5		<0.5	<0.5	<0.5	<0.5
1,2-Dichloropropane	0.5		<0.5	<0.5	<0.5	<0.5
trans-1,3-Dichloropropene	0.5		<0.5	<0.5	<0.5	<0.5
Trichloroethene	0.5		<0.5	<0.5	<0.5	<0.5
Dibromochloromethane	0.5		<0.5	<0.5	<0.5	<0.5
1,1,2-Trichloroethane	0.5		<0.5	<0.5	<0.5	<0.5
cis-1,3-Dichloropropene	0.5		<0.5	<0.5	<0.5	<0.5
2-Chloroethylvinyl ether	1		<1	<1	<1	<1
Bromoform	0.5		<0.5	<0.5	<0.5	<0.5
1,1,2,2-Tetrachloroethane	0.5		<0.5	<0.5	<0.5	<0.5
Tetrachloroethene	0.5		<0.5	<0.5	<0.5	<0.5
Chlorobenzene	0.5		<0.5	<0.5	<0.5	<0.5

MDL = Method Detection Limit; compound below this level would not be detected.
Results rounded to two significant figures.

METHOD: EPA 8010



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Continued

*Confirmation
samples*

WORK ORD#: C907059

CLIENT: PAT MCSHANE
PROJECT#: SFB-176-0085.72-122
LOCATION: OAKLAND, CA

MATRIX: Soil
UNITS: mg/Kg (ppm)

PARAMETER	MDL	SAMPLE # I.I.D.	01 #1	02 #2	03 #3	04 #4
1,3-Dichlorobenzene	0.5		<0.5	<0.5	<0.5	<0.5
1,2-Dichlorobenzene	0.5		<0.5	<0.5	<0.5	<0.5
1,4-Dichlorobenzene	0.5		<0.5	<0.5	<0.5	<0.5

MDL = Method Detection Limit; compound below this level would not be detected.
Results rounded to two significant figures.

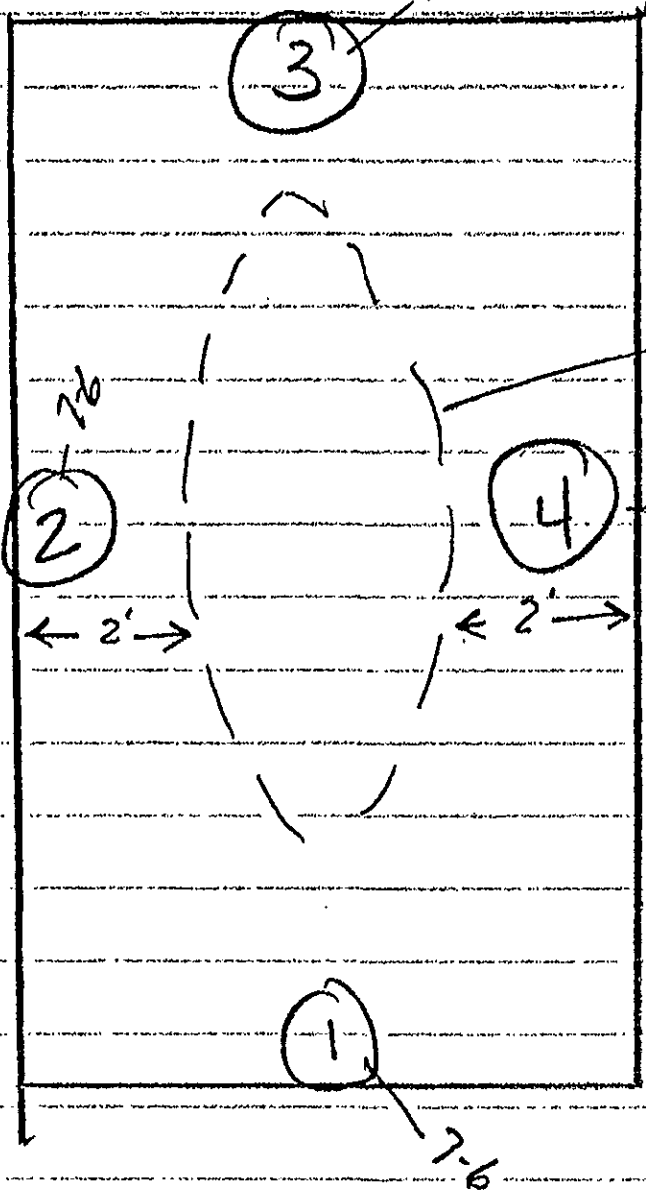
METHOD: EPA 8010

Emma P. Popek
EMMA P. POPEK, Laboratory Director

1989 UST
CLOSURE

PILLAR

SAMPLES - 7-6



ORIGINAL EXCAVATION

7-6

LUBE EQUIP

WORK BENCH

SAMPLES TAKEN AT APPROX
13' IN - NATIVE - CLAY

TRACY BLVD BURCK