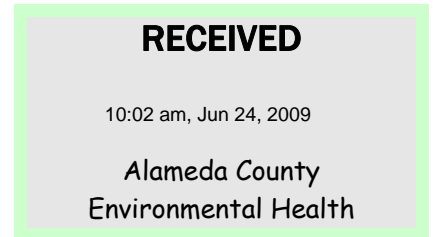


THE SAN JOAQUIN COMPANY INC.
1120 HOLLYWOOD AVENUE, SUITE 3, OAKLAND, CALIFORNIA 94602

To: Stephen Plunkett
From: Dai Watkins
Date: May 22, 2009
Subject: Oak Walk Site Remediation Results Summary
Your Reference: RO2733



Drawings and Data Attached

Attached are the following drawings and data tables:

1. Post Remediation Groundwater Quality Monitoring Wells: a site plan showing former sites of fuel storage tanks, all current buildings, former and current wells and borings and the locations of Trenches 1-8.
2. Remedial Excavations and Groundwater Extraction Pit: a site plan showing, *inter alia*, the locations of Trenches 1-11 and the locations of the two remedial excavations and the remedial groundwater extraction pit.
3. Soil Samples in Remedial Excavation No. 1: show all sampling locations in Remedial Excavation No. 1.
4. Soil Samples in Remedial Excavation No. 2: show all sampling locations in Remedial Excavation No. 2
5. Trench Logs for Trenches 1-11.
6. Table II-9, Representative Concentrations of Chemicals of Concern in Soil beneath Vulnerable Buildings.
7. Table I-3 Results of Organic Chemical Analyses of Soil Samples Recovered from the Oak Walk Redevelopment Site: all soil analyses done by SJC in Trenches, Borings, Wells, and the remedial groundwater extraction pit.
8. Table I-X Results of Analyses of Soil Samples Recovered from Floors of Oak Walk Redevelopment Site Remedial Excavations August 2007.
9. Table I-6 Results of Analyses of Groundwater Samples Recovered from Trenches, Pits and Wells 2003-2007.

Following are notes related to the tabulated data:

Environmental Screening Levels

In each of the data tables, results where the concentration of an analyte exceeded the 2008 San Francisco RWQCB ESL (the latest published) are shown in **bold** font. Several of those ESL values are more stringent than the ESLs that were published in the February 2005 edition, which was in effect at the time that the Corrective Action Plan for the Oak Walk Site was developed.

Note that the non-site specific ESLs published by the RWQCB are based on sites where there is sandy soil, which is assumed to have a hydraulic conductivity of 1.0×10^{-2} . However, soils beneath the buildings on the Oak Walk Site are silty clays that have been compacted so that their hydraulic conductivity is within the range 2.52×10^{-9} cm/sec to 7.82×10^{-8} . If the ESLs were adjusted for those soil conditions, their values would increase significantly. The measured permeability of the compacted fill is much lower than the 5.65×10^{-7} cm/sec for the soil in the subsurface that was assumed for the purpose of designing the corrective action measures specified in the CAP.

Results of Analyses of Soil Samples Recovered from Trenches and Borings

1. Soil up to a depth of 7 ft. at Well MWT-1, Boring BG-1 and Trench 1 was removed and replaced with clean soil.
2. Soil up to a depth of 6 ft. at MWT-2, MWT-3, Boring BE-2 and Trench 3 was removed and replaced with clean soil.
3. In samples recovered from locations affected by non-fuel hydrocarbons, Table entries under TPHd and TPHg are actually components of mineral spirits and other paint solvents released from the Dunne and Boysen Paint Sites. Although those releases contained components that fall within the carbon chain ranges of diesel and gasoline, the Table entries do not indicate the presence of either of those fuels. In general, samples in which no BTEX compounds were detected were not affected by fuel hydrocarbons, but solely by releases from the paint factory sites. That means that, as a practical matter, there are little or no fuel hydrocarbons present to the north of MW-5 and MWT-5.

Results of Analyses of Soil Samples Recovered from Floors of Remedial Excavations

1. In floor (7 ft. BGS) of Excavation No. 1 beneath Bldg 1 (4000 and 4010 San Pablo Avenue) backfilled with clean soil:
 - Only analytes in sample W275N30 exceed ESLs, but none exceed the concentrations assumed for the Health Risk Analysis for Bldg Type 1 (see Table II-2).
2. In floor (6 ft. BGS) of Excavation No. 2 beneath Bldg 3 (1122 40th Street)

backfilled with clean soil:

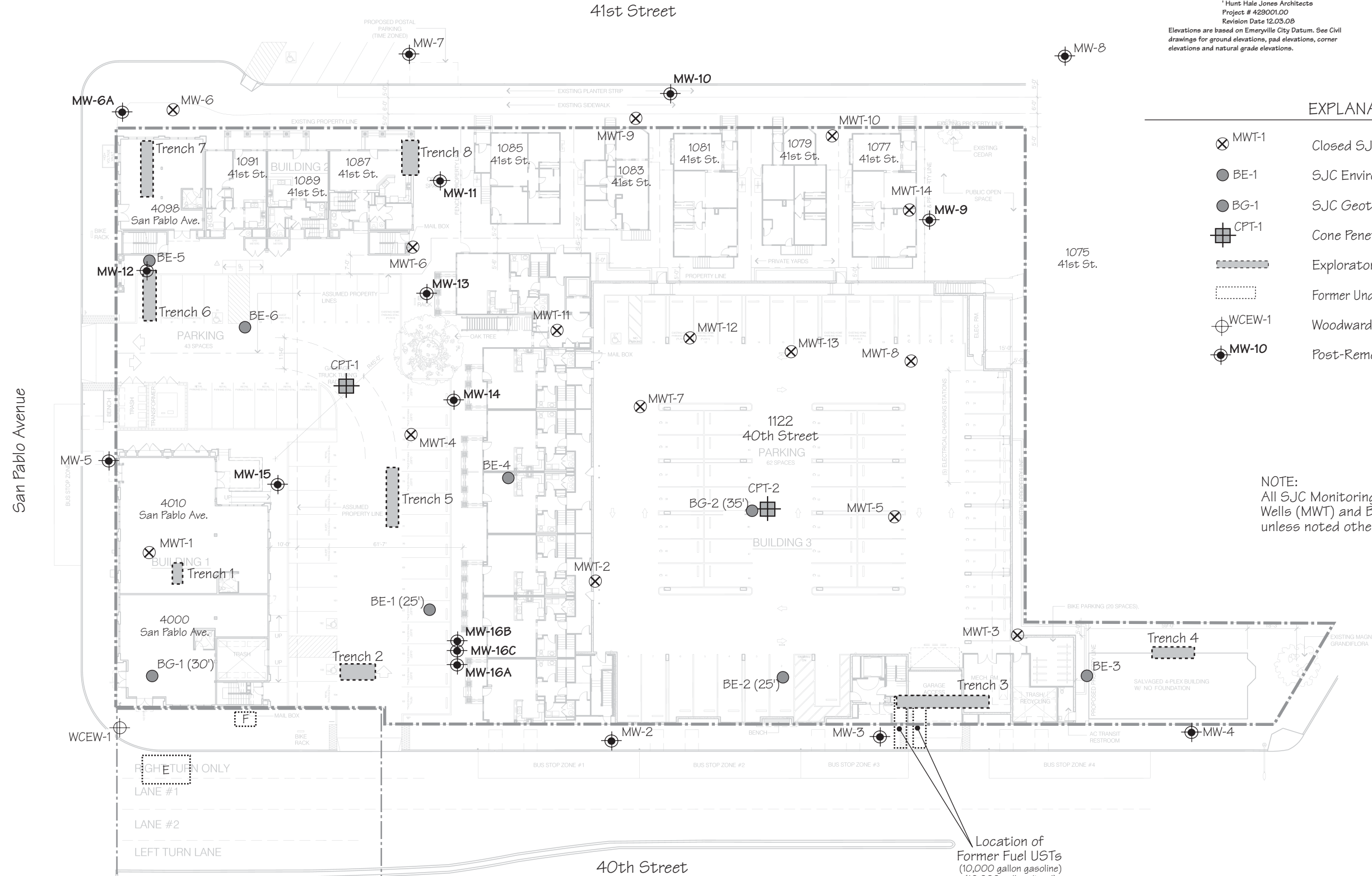
- Some analytes exceed the ESLs in 6 out of 36 sampling locations, but none exceed the concentrations assumed for the health risk analysis for Bldg Type 3A (see Table II-2).

If you have any questions, please call Dai Watkins at (510) 336-9118.

DJW/bhd

SJC

Base Map:
 This drawing was prepared using information provided by Civil Engineer, BKF Engineers. This drawing is intended to indicate architectural elements only.
 Hunt-Hale Jones Architects
 Project # 429001.00
 Revision Date 12.03.08
 Elevations are based on Emeryville City Datum. See Civil drawings for ground elevations, pad elevations, corner elevations and natural grade elevations.



EXPLANATION

- MWT-1 Closed SJC Monitoring Wells
- BE-1 SJC Environmental Boring
- BG-1 SJC Geotech Boring
- CPT-1 Cone Penetrometer Test Location
- Exploratory Trench
- Former Underground Storage Tank (removed)
- WCEW-1 Woodward-Clyde Extraction Well
- MW-10 Post-Remediation Monitoring Well

NOTE:
 All SJC Monitoring Wells (MW), Temporary Wells (MWT) and Borings (B) are TD 20' unless noted otherwise.

Former USTs
 A = 4000gal. Unleaded Gas UST
 B = 3500gal. Super Unleaded Gas UST
 C = 2000gal. Unleaded Gas UST
 D = 6000gal. Regular Gas UST
 E = 7500gal. Diesel UST
 F = 550gal. Waste Oil UST

POST-REMEDIATION GROUNDWATER QUALITY MONITORING WELLS

Oak Walk Redevelopment Project
 Emeryville, California

FIG 1

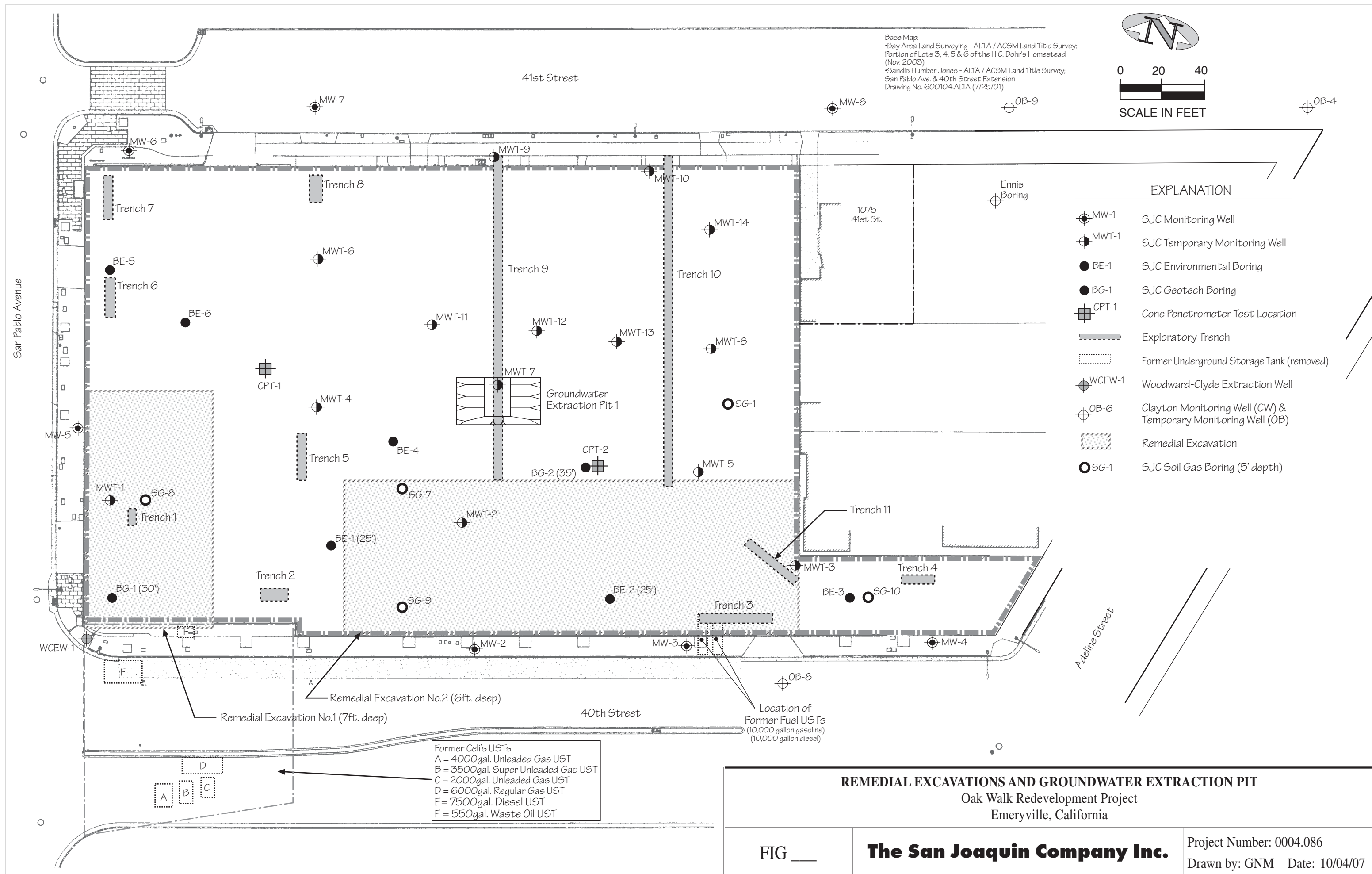
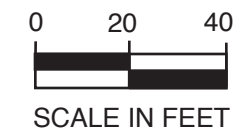
The San Joaquin Company Inc.

Project Number: 0004.084

Drawn by: GNM Date: 03/12/09

Location of Former Fuel USTs (10,000 gallon gasoline) (10,000 gallon diesel)

Base Map:
 • Bay Area Land Surveying - ALTA / ACSM Land Title Survey;
 Portion of Lots 3, 4, 5 & 6 of the H.C. Dohr's Homestead
 (Nov. 2003)
 • Sandis Humber Jones - ALTA / ACSM Land Title Survey;
 San Pablo Ave. & 40th Street Extension
 Drawing No. 600104.ALTA (7/25/01)

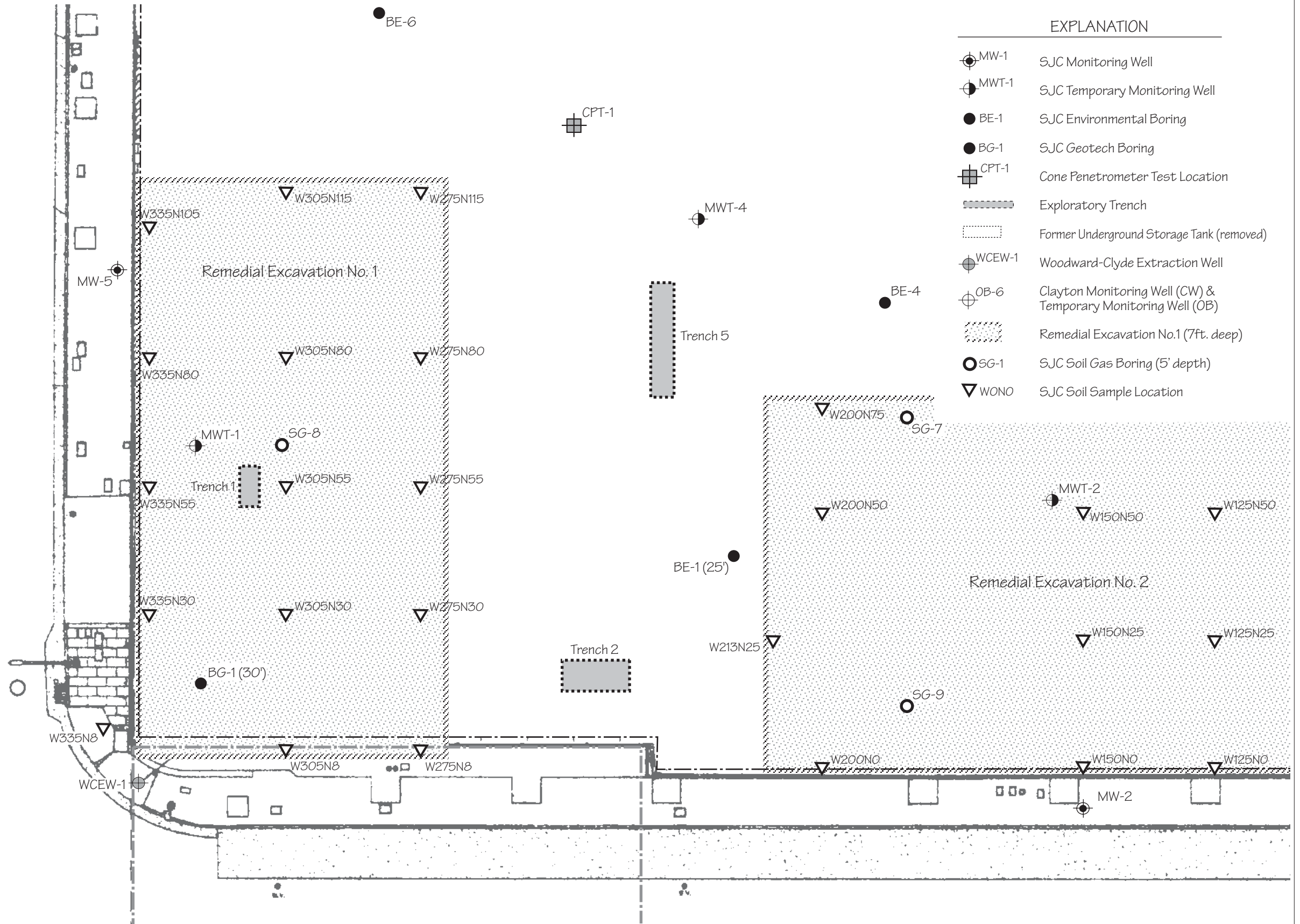


EXPLANATION	
	SJC Monitoring Well
	SJC Temporary Monitoring Well
	SJC Environmental Boring
	SJC Geotech Boring
	Cone Penetrometer Test Location
	Exploratory Trench
	Former Underground Storage Tank (removed)
	Woodward-Clyde Extraction Well
	Clayton Monitoring Well (CW) & Temporary Monitoring Well (OB)
	Remedial Excavation
	SJC Soil Gas Boring (5' depth)

Former Celi's USTs
 A = 4000gal. Unleaded Gas UST
 B = 3500gal. Super Unleaded Gas UST
 C = 2000gal. Unleaded Gas UST
 D = 6000gal. Regular Gas UST
 E = 7500gal. Diesel UST
 F = 550gal. Waste Oil UST

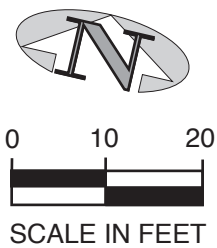
REMEDIAL EXCAVATIONS AND GROUNDWATER EXTRACTION PIT	
Oak Walk Redevelopment Project Emeryville, California	
FIG ____	The San Joaquin Company Inc.
Project Number: 0004.086 Drawn by: GNM Date: 10/04/07	

San Pablo Avenue



EXPLANATION

- MW-1 SJC Monitoring Well
- MWT-1 SJC Temporary Monitoring Well
- BE-1 SJC Environmental Boring
- BG-1 SJC Geotech Boring
- CPT-1 Cone Penetrometer Test Location
- Exploratory Trench
- Former Underground Storage Tank (removed)
- WCEW-1 Woodward-Clyde Extraction Well
- OB-6 Clayton Monitoring Well (CW) & Temporary Monitoring Well (OB)
- Remedial Excavation No.1 (7ft. deep)
- SG-1 SJC Soil Gas Boring (5' depth)
- WONO SJC Soil Sample Location



Base Map:
 • Bay Area Land Surveying - ALTA / ACSM Land Title Survey;
 Portion of Lots 3, 4, 5 & 6 of the H.C. Dohr's Homestead
 (Nov. 2003)
 • Sandis Humber Jones - ALTA / ACSM Land Title Survey;
 San Pablo Ave. & 40th Street Extension
 Drawing No. 600104.ALTA (7/25/01)

SOIL SAMPLES IN REMEDIAL EXCAVATION No.1

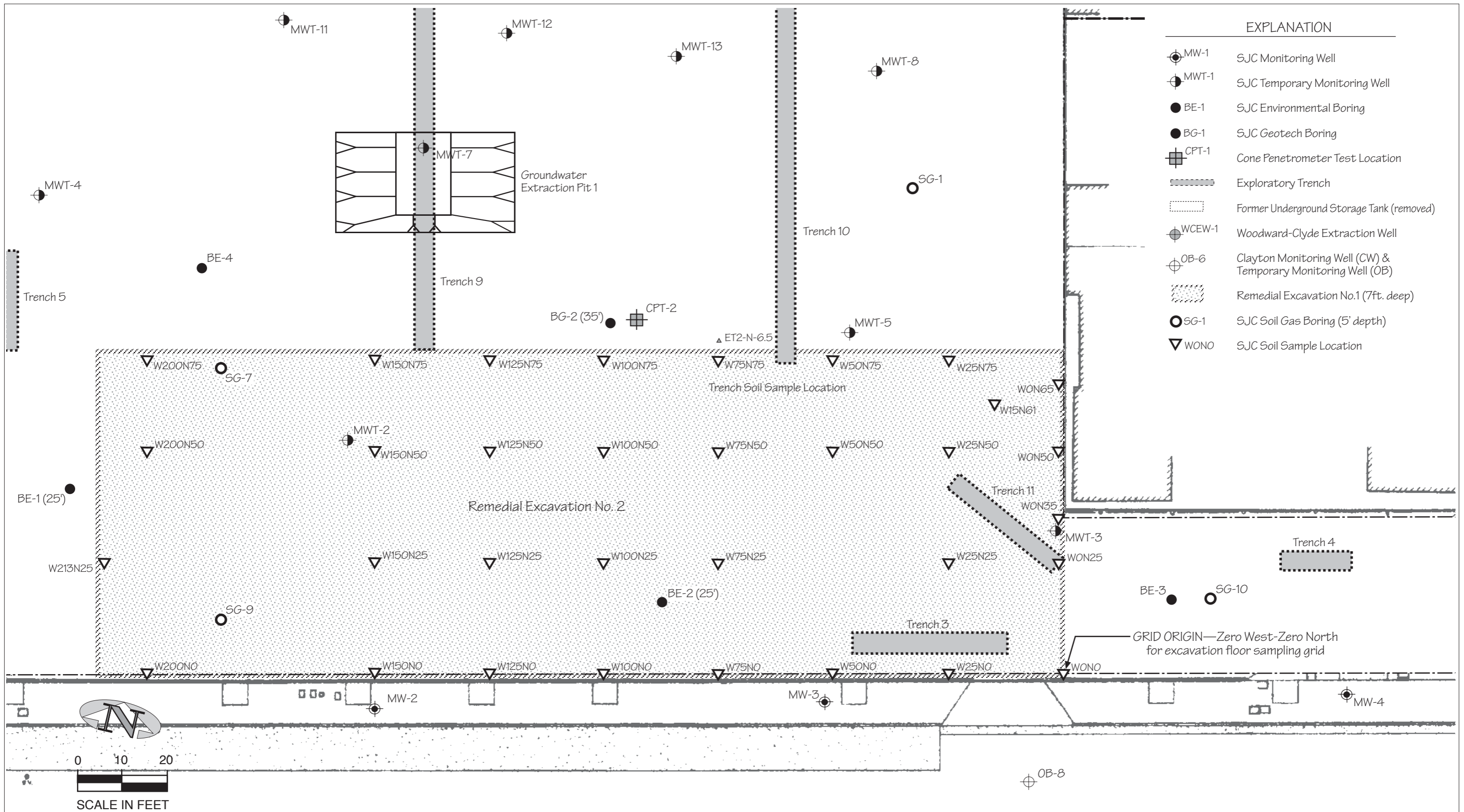
Oak Walk Redevelopment Project
 Emeryville, California

FIG ____

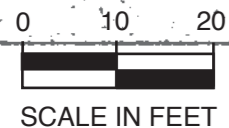
The San Joaquin Company Inc.

Project Number: 0004.086

Drawn by: GNM Date: 10/16/07



EXPLANATION	
	SJC Monitoring Well
	SJC Temporary Monitoring Well
	SJC Environmental Boring
	SJC Geotech Boring
	Cone Penetrometer Test Location
	Exploratory Trench
	Former Underground Storage Tank (removed)
	Woodward-Clyde Extraction Well
	Clayton Monitoring Well (CW) & Temporary Monitoring Well (OB)
	Remedial Excavation No.1 (7ft. deep)
	SJC Soil Gas Boring (5' depth)
	SJC Soil Sample Location



Base Map:
 • Bay Area Land Surveying - ALTA / ACSM Land Title Survey;
 Portion of Lots 3, 4, 5 & 6 of the H.C. Dohr's Homestead
 (Nov. 2003)
 • Sandis Humber Jones - ALTA / ACSM Land Title Survey;
 San Pablo Ave. & 40th Street Extension
 Drawing No. 600104.ALTA (7/25/01)

40th Street

SOIL SAMPLES IN REMEDIAL EXCAVATION No.2
 Oak Walk Redevelopment Project
 Emeryville, California

FIG ____	The San Joaquin Company Inc.	Project Number: 0004.086	
		Drawn by: GNM	Date: 11/16/07

Surface Elevation: 43.3 - 43.2 ft.

Depth to First Water: n/a ft.

Trench Length at Surface: 13.0 ft.

Depth to Water on: Not measured ft.

Trench Width at Surface: 4.0 ft.

Maximum Depth of Trench: 8.5 ft.

NOTES:

1. Uniform Soil Classifications are from field observations only. No geotechnical engineering laboratory tests were performed.

2. All Elevations are in feet MSL.

3. Ground surface elevations adjusted to conform to common datum reference as site borings (April 2005).

Trench ID: **Trench 1**

Project: Oak Walk Project

Project No.: 0004.081

Owner: Bay Rock Residential LLC

Location: San Pablo Avenue, Emeryville, California

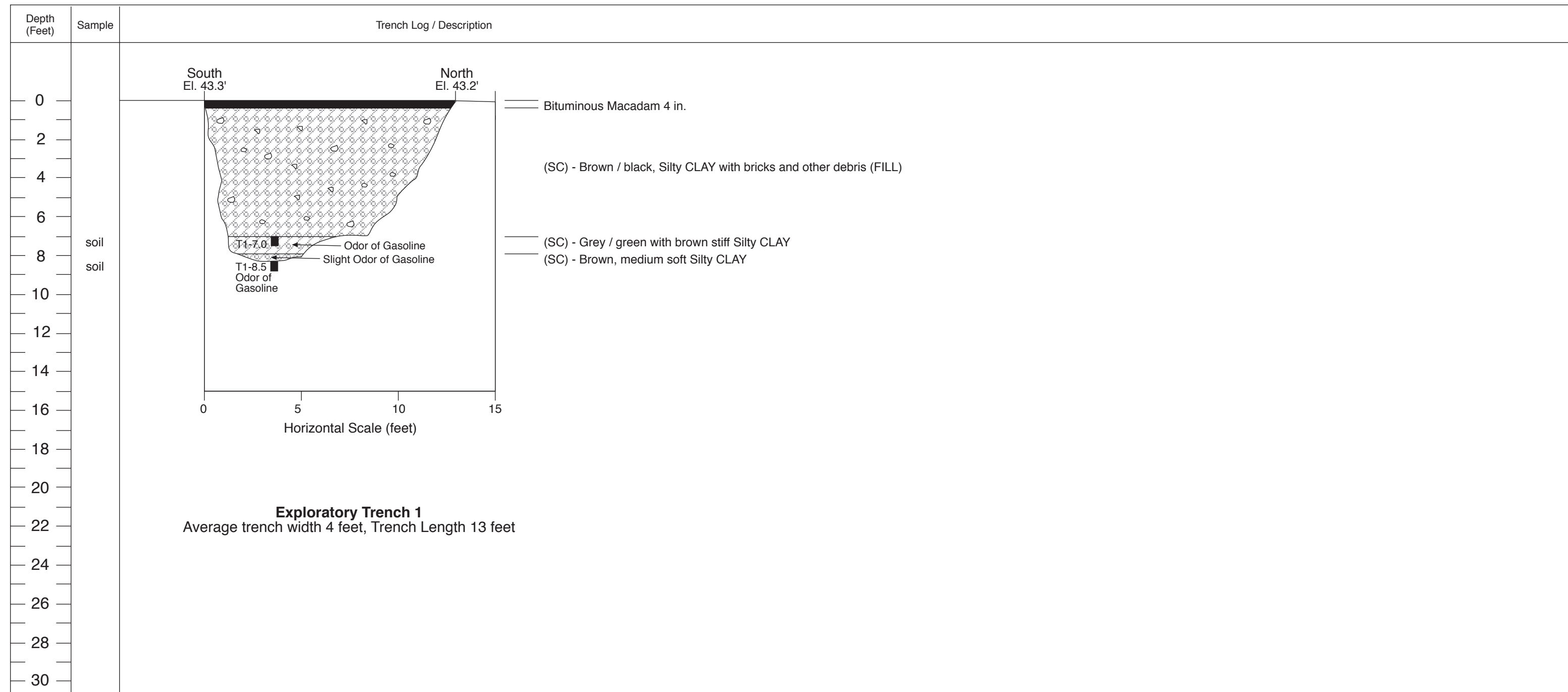
Date Excavated: 12/03/03

Excavation By: Dietz Irrigation

Logged By: D J Watkins

Equipment Operator: H B Dietz

Equipment Used: Case Excavator



Surface Elevation: 44.6 - 45.1 ft.

Depth to First Water: n/a ft.

Trench Length at Surface: 12.5 ft.

Depth to Water on: Not measured ft.

Trench Width at Surface: 4.0 ft.

Maximum Depth of Trench: 8.5 ft.

NOTES:

1. Uniform Soil Classifications are from field observations only. No geotechnical engineering laboratory tests were performed.

2. All Elevations are in feet MSL.

3. Ground surface elevations adjusted to conform to common datum reference as site borings (April 2005).

Trench ID: **Trench 2**

Project: Oak Walk Project

Project No.: 0004.081

Owner: Bay Rock Residential LLC

Location: San Pablo Avenue, Emeryville, California

Date Excavated: 12/03/03

Excavation By: Dietz Irrigation

Logged By: D J Watkins

Equipment Operator: H B Dietz

Equipment Used: Case Excavator

Depth (Feet)	Sample	Trench Log / Description
0		
2		Bituminous Macadam 3 in. (SP) - Light brown, Sandy Gravel (FILL)
4		(SC) - Dark gray / black, soft Silty CLAY (FILL)
6	soil	■ T2-6.5
8	soil	■ T2-8.5
10		(SC) - Grey / green, medium soft Silty CLAY
12		
14		
16		
18		
20		
22		Exploratory Trench 2 Average trench width 4 feet, Trench Length 12.5 feet
24		
26		
28		
30		

Surface Elevation: 47.2 - 47.7 ft.

Depth to First Water: 9.0 ft.

Trench ID: **Trench 3**

Project: Oak Walk Project

Project No.: 0004.081

Trench Length at Surface: 31.0 ft.

Depth to Water on: Not measured ft.

Owner: Bay Rock Residential LLC

Location: San Pablo Avenue, Emeryville, California

Trench Width at Surface: 4.0 ft.

Date Excavated: 12/03/03

Excavation By: Dietz Irrigation

Maximum Depth of Trench: 9.5 ft.

NOTES:

1. Uniform Soil Classifications are from field observations only. No geotechnical engineering laboratory tests were performed.

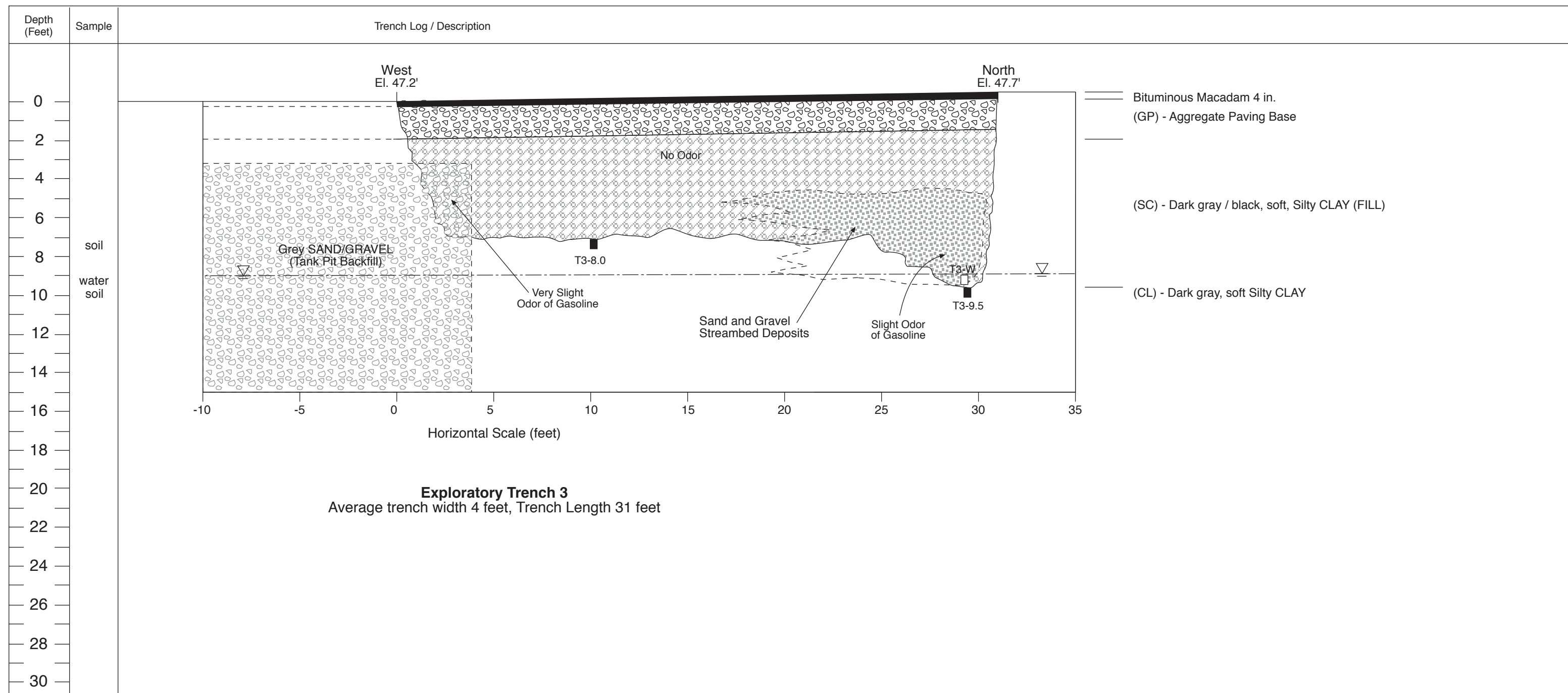
2. All Elevations are in feet MSL.

3. Ground surface elevations adjusted to conform to common datum reference as site borings (April 2005).

Logged By: D J Watkins

Equipment Operator: H B Dietz

Equipment Used: Case Excavator



Surface Elevation: 48.0 - 48.13 ft.

Depth to First Water: n/a ft.

Trench Length at Surface: 14.0 ft.

Depth to Water on: Not measured ft.

Trench Width at Surface: 4.0 ft.

Maximum Depth of Trench: 10.5 ft.

NOTES:

1. Uniform Soil Classifications are from field observations only. No geotechnical engineering laboratory tests were performed.

2. All Elevations are in feet MSL.

3. Ground surface elevations adjusted to conform to common datum reference as site borings (April 2005).

Trench ID: **Trench 4**

Project: Oak Walk Project

Project No.: 0004.081

Owner: Bay Rock Residential LLC

Location: San Pablo Avenue, Emeryville, California

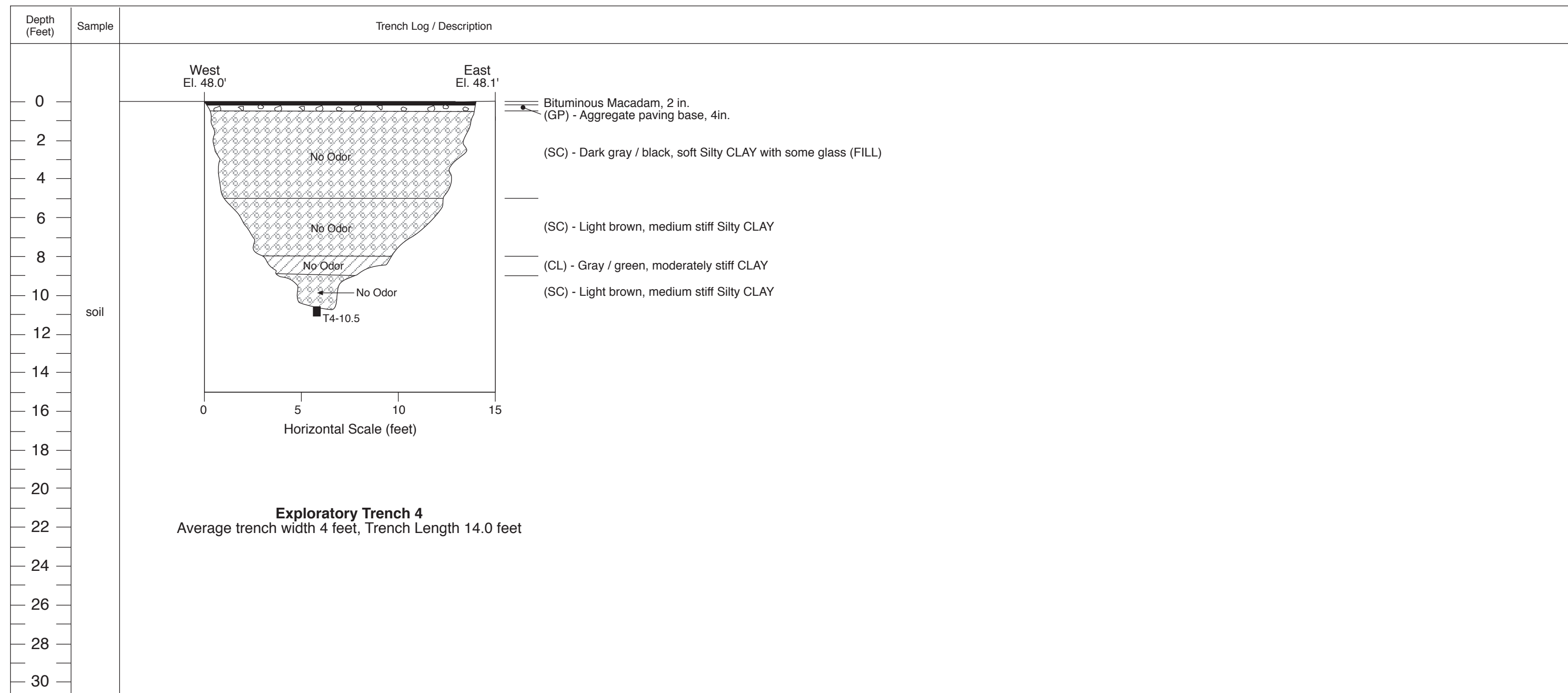
Date Excavated: 12/03/03

Excavation By: Dietz Irrigation

Logged By: D J Watkins

Equipment Operator: H B Dietz

Equipment Used: Case Excavator



Surface Elevation: 45.1 - 45.2 ft.

Depth to First Water: n/a ft.

Trench Length at Surface: 21.0 ft.

Depth to Water on: Not measured ft.

Trench Width at Surface: 4.0 ft.

Maximum Depth of Trench: 8.5 ft.

NOTES:

1. Uniform Soil Classifications are from field observations only. No geotechnical engineering laboratory tests were performed.

2. All Elevations are in feet MSL.

3. Ground surface elevations adjusted to conform to common datum reference as site borings (April 2005).

Trench ID: **Trench 5**

Project: Oak Walk Project

Project No.: 0004.081

Owner: Bay Rock Residential LLC

Location: San Pablo Avenue, Emeryville, California

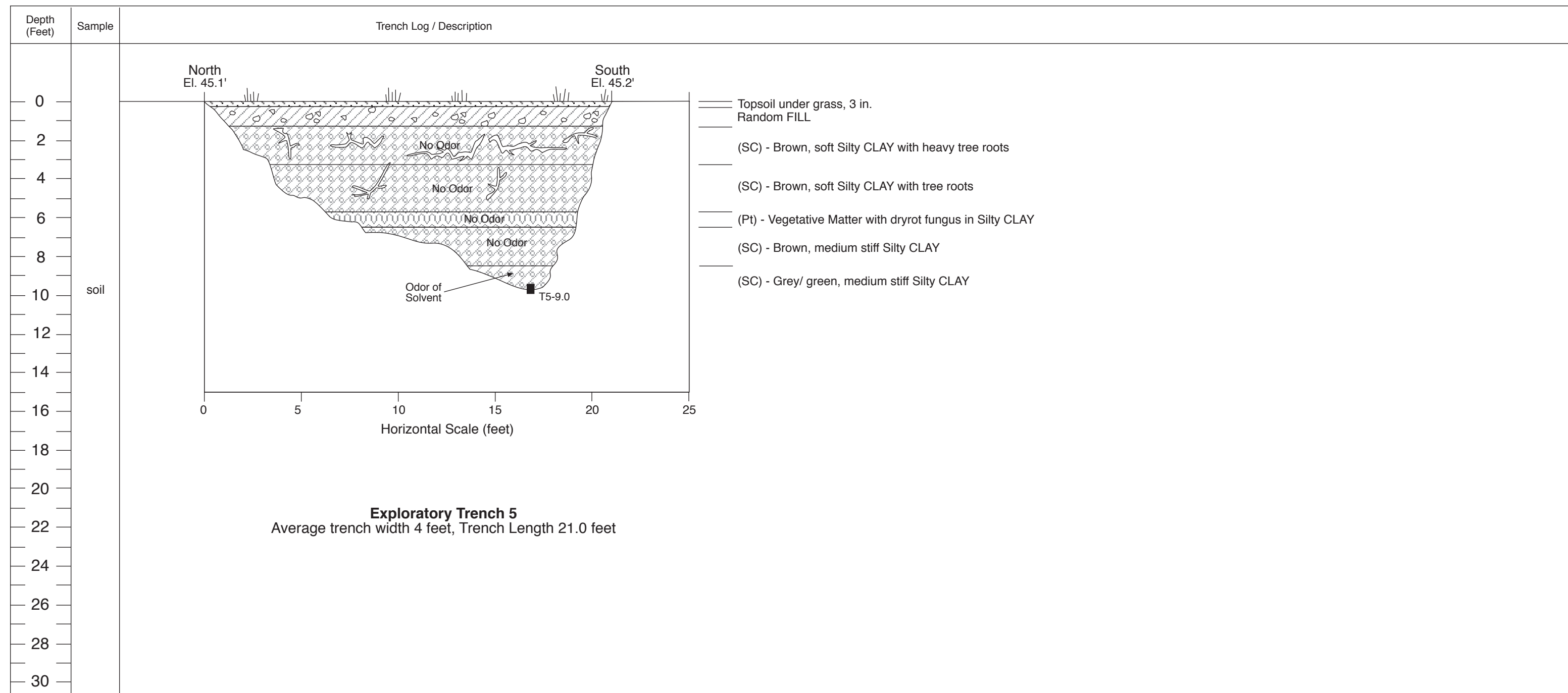
Date Excavated: 12/02/03

Excavation By: Dietz Irrigation

Logged By: D J Watkins

Equipment Operator: H B Dietz

Equipment Used: Case Excavator



Surface Elevation: 44.1 - 43.6 ft.

Depth to First Water: n/a ft.

Trench Length at Surface: 17.25 ft.

Depth to Water on: Not measured ft.

Trench Width at Surface: 4.0 ft.

Maximum Depth of Trench: 8.5 ft.

NOTES:

1. Uniform Soil Classifications are from field observations only. No geotechnical engineering laboratory tests were performed.

2. All Elevations are in feet MSL.

3. Ground surface elevations adjusted to conform to common datum reference as site borings (April 2005).

Trench ID: **Trench 6**

Project: Oak Walk Project

Project No.: 0004.081

Owner: Bay Rock Residential LLC

Location: San Pablo Avenue, Emeryville, California

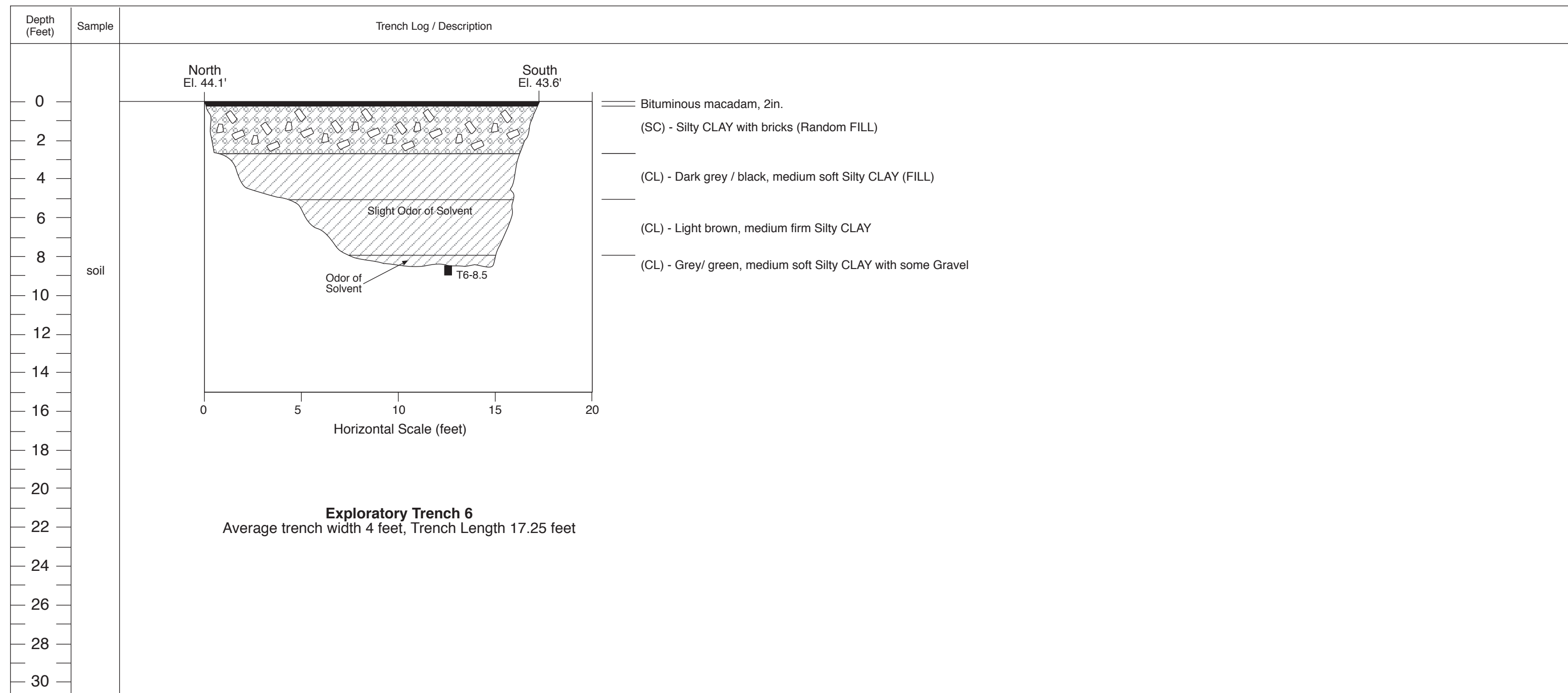
Date Excavated: 12/02/03

Excavation By: Dietz Irrigation

Logged By: D J Watkins

Equipment Operator: H B Dietz

Equipment Used: Case Excavator



Surface Elevation: 43.9 - 43.8 ft.

Depth to First Water: 8.0 ft.

Trench Length at Surface: 21.5 ft.

Depth to Water on: Not measured ft.

Trench Width at Surface: 4.0 ft.

Maximum Depth of Trench: 9.5 ft.

NOTES:

1. Uniform Soil Classifications are from field observations only. No geotechnical engineering laboratory tests were performed.

2. All Elevations are in feet MSL.

3. Ground surface elevations adjusted to conform to common datum reference as site borings (April 2005).

Trench ID: **Trench 7**

Project: Oak Walk Project

Project No.: 0004.081

Owner: Bay Rock Residential LLC

Location: San Pablo Avenue, Emeryville, California

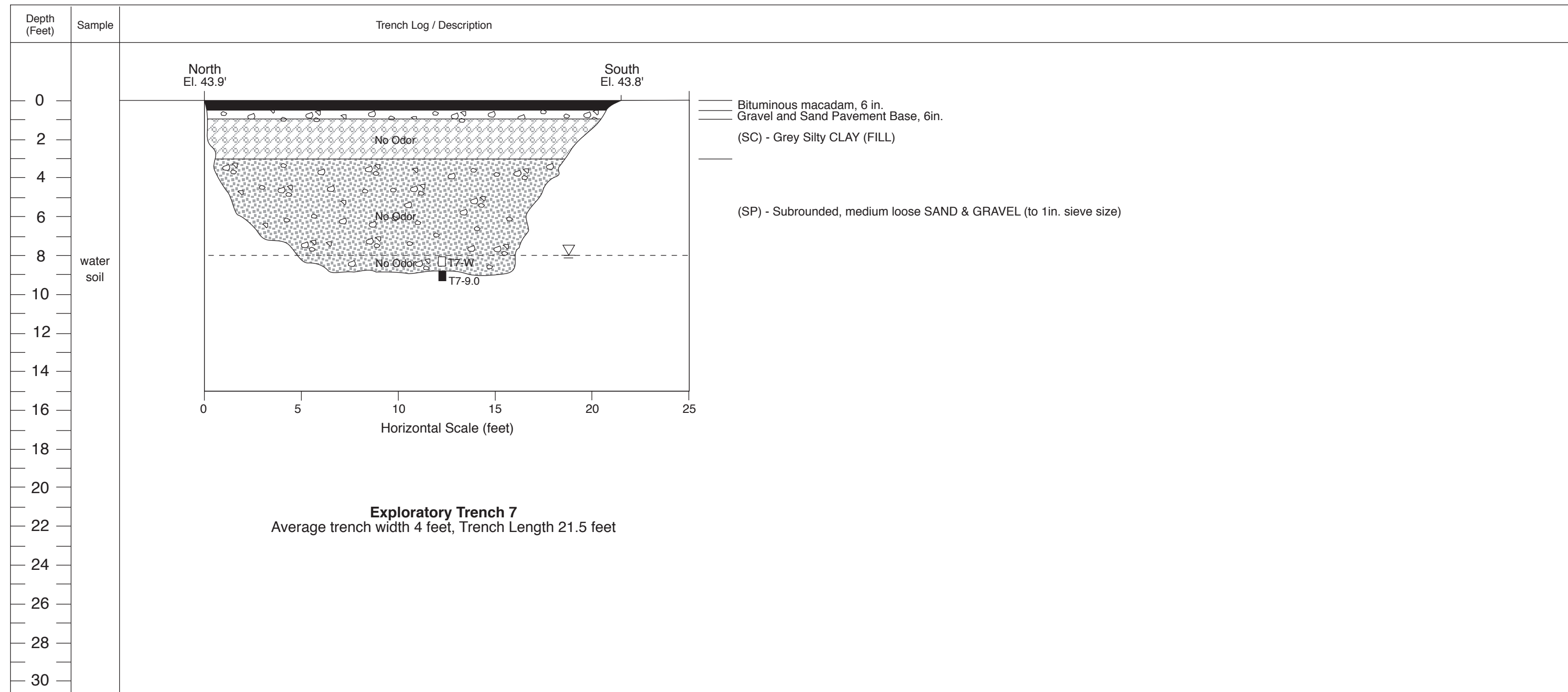
Date Excavated: 12/02/03

Excavation By: Dietz Irrigation

Logged By: D J Watkins

Equipment Operator: H B Dietz

Equipment Used: Case Excavator



Surface Elevation: 45.2 - 45.4 ft.

Depth to First Water: n/a ft.

Trench Length at Surface: 13.5 ft.

Depth to Water on: Not measured ft.

Trench Width at Surface: 4.0 ft.

Maximum Depth of Trench: 9.0 ft.

NOTES:

1. Uniform Soil Classifications are from field observations only. No geotechnical engineering laboratory tests were performed.

2. All Elevations are in feet MSL.

3. Ground surface elevations adjusted to conform to common datum reference as site borings (April 2005).

Trench ID: **Trench 8**

Project: Oak Walk Project

Project No.: 0004.081

Owner: Bay Rock Residential LLC

Location: San Pablo Avenue, Emeryville, California

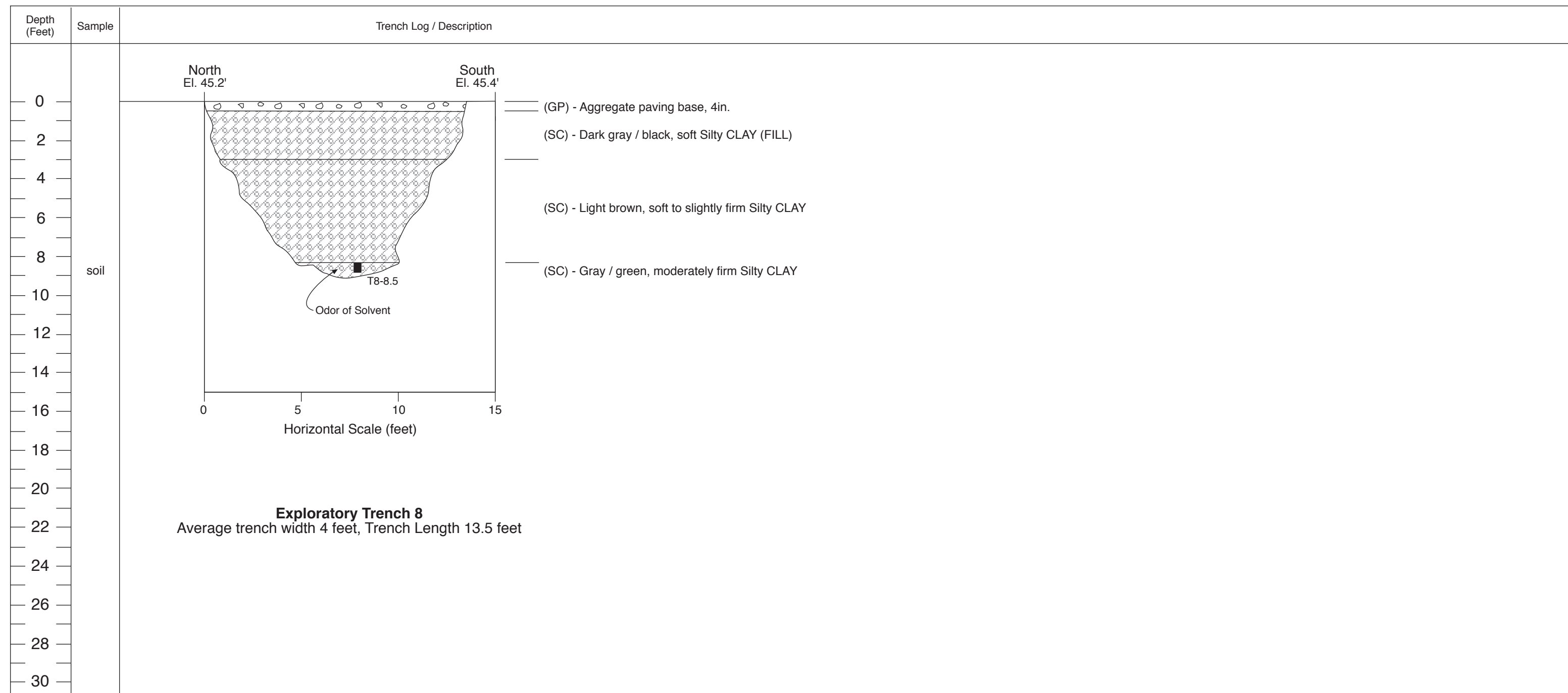
Date Excavated: 12/02/03

Excavation By: Dietz Irrigation

Logged By: D J Watkins

Equipment Operator: H B Dietz

Equipment Used: Case Excavator



Surface Elevation: 44.78 - 45.94 ft.

Depth to First Water: 17.0 ft.

Trench ID: **Trench 9**

Project: Oak Walk Project

Project No.: 0004.086

Trench Length at Surface: 153.6 ft.

Depth to Water on: 10/01/07 : 11.0ft ft.

Owner: Bay Rock Oaks, LLC

Location: San Pablo Avenue, Emeryville, California

Trench Width at Surface: 4.0 ft.

Date Excavated: 09/21/07 - 09/24/07

Excavation By: Dietz Engineering & Construction, Inc.

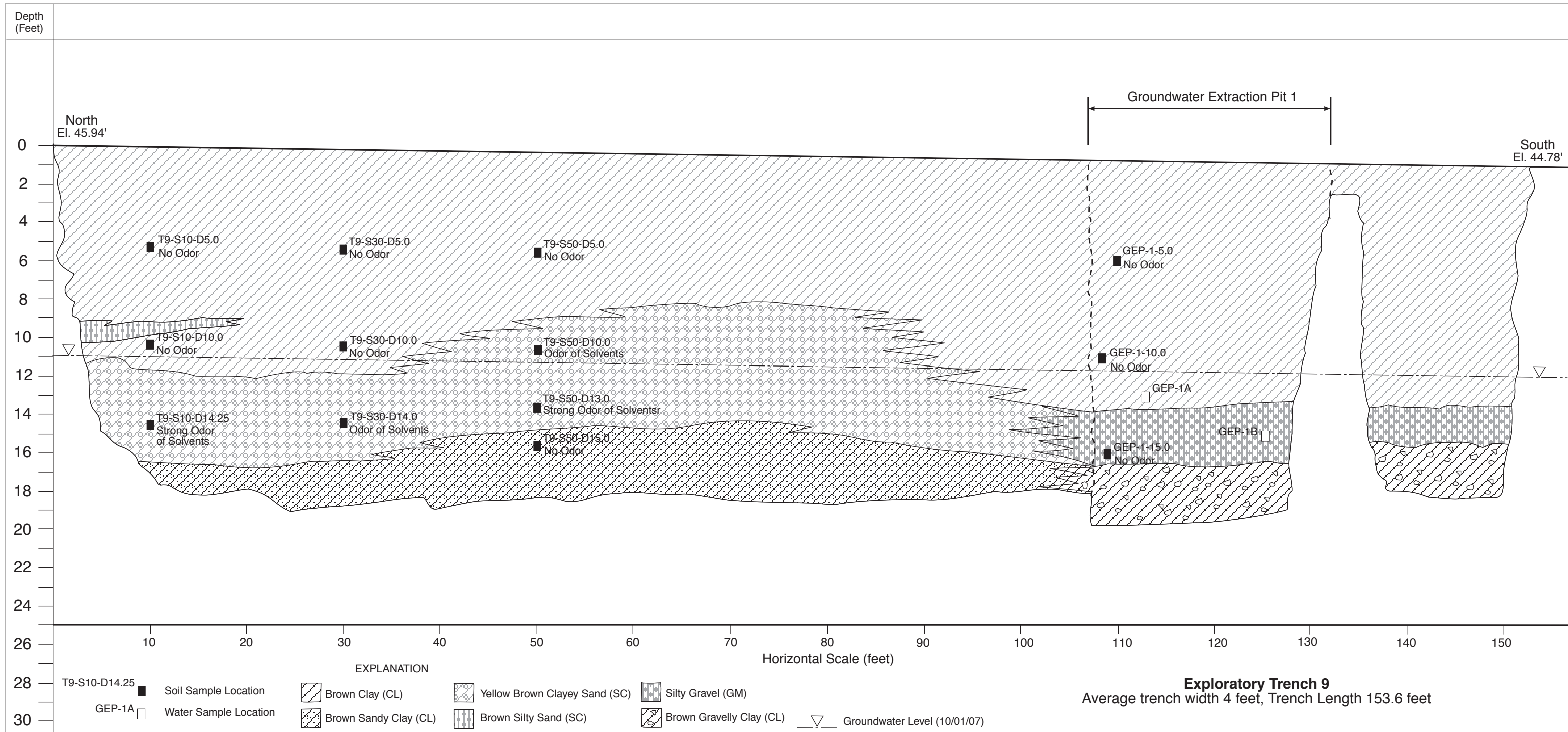
Maximum Depth of Trench: 20.5 ft.

NOTES:
 1. Uniform Soil Classifications are from field observations only. No geotechnical engineering laboratory tests were performed.
 2. All Elevations are in feet NAVD.

Logged By: D J Watkins

Equipment Operator: J.C. Dietz

Equipment Used: Case Excavator



Surface Elevation: 45.66 - 47.11 ft.

Depth to First Water: 17.0 ft.

Trench ID: **Trench 10**

Project: Oak Walk Project

Project No.: 0004.086

Trench Length at Surface: 156.8 ft.

Depth to Water on: 09/21/07 : 12.5ft ft.

Owner: Bay Rock Oaks, LLC

Location: San Pablo Avenue, Emeryville, California

Trench Width at Surface: 4.0 ft.

Date Excavated: 09/21/07 - 09/24/07

Excavation By: Dietz Engineering & Construction, Inc.

Maximum Depth of Trench: 20.5 ft.

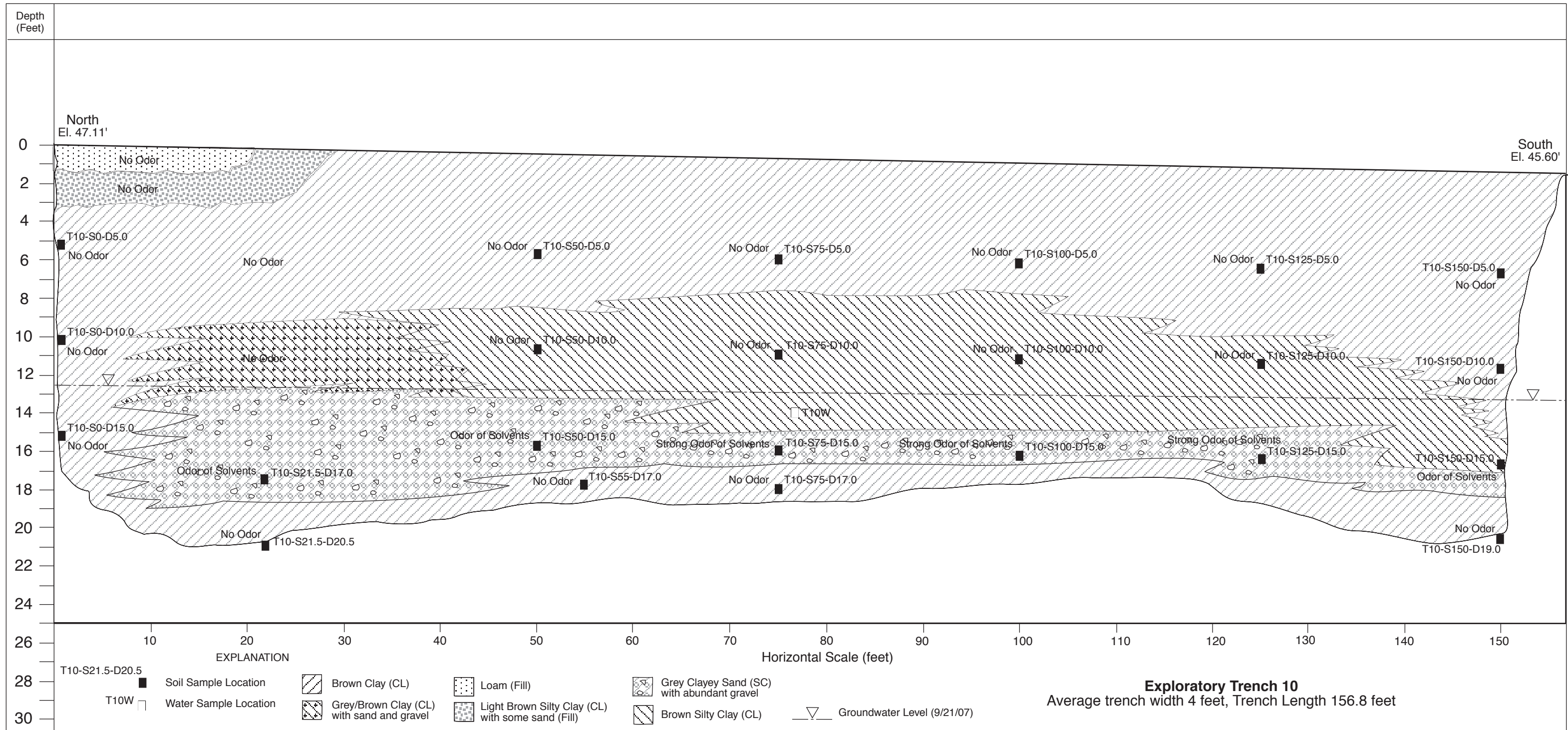
NOTES:
1. Uniform Soil Classifications are from field observations only.
No geotechnical engineering laboratory tests were performed.

Logged By: D J Watkins

Equipment Operator: J.C. Dietz

2. All Elevations are in feet NAVD.

Equipment Used: Case Excavator



Surface Elevation: 46.61 - 48.95 ft.

Depth to First Water: n/a ft.

Trench ID: **Trench 11** Project: Oak Walk Project Project No.: 0004.086

Trench Length at Surface: 29.5 ft.

Depth to Water on: 08/08/07 : 10.87ft ft.

Owner: Bay Rock Oaks, LLC Location: San Pablo Avenue, Emeryville, California

Trench Width at Surface: 4.0 ft.

Date Excavated: 08/08/07 Excavation By: Dietz Engineering & Construction, Inc.

Maximum Depth of Trench: 15.0 ft.

NOTES:
 1. Uniform Soil Classifications are from field observations only. No geotechnical engineering laboratory tests were performed.
 2. All Elevations are in feet NAVD.

Logged By: D J Watkins Equipment Operator: J.C. Dietz

Equipment Used: Case Excavator

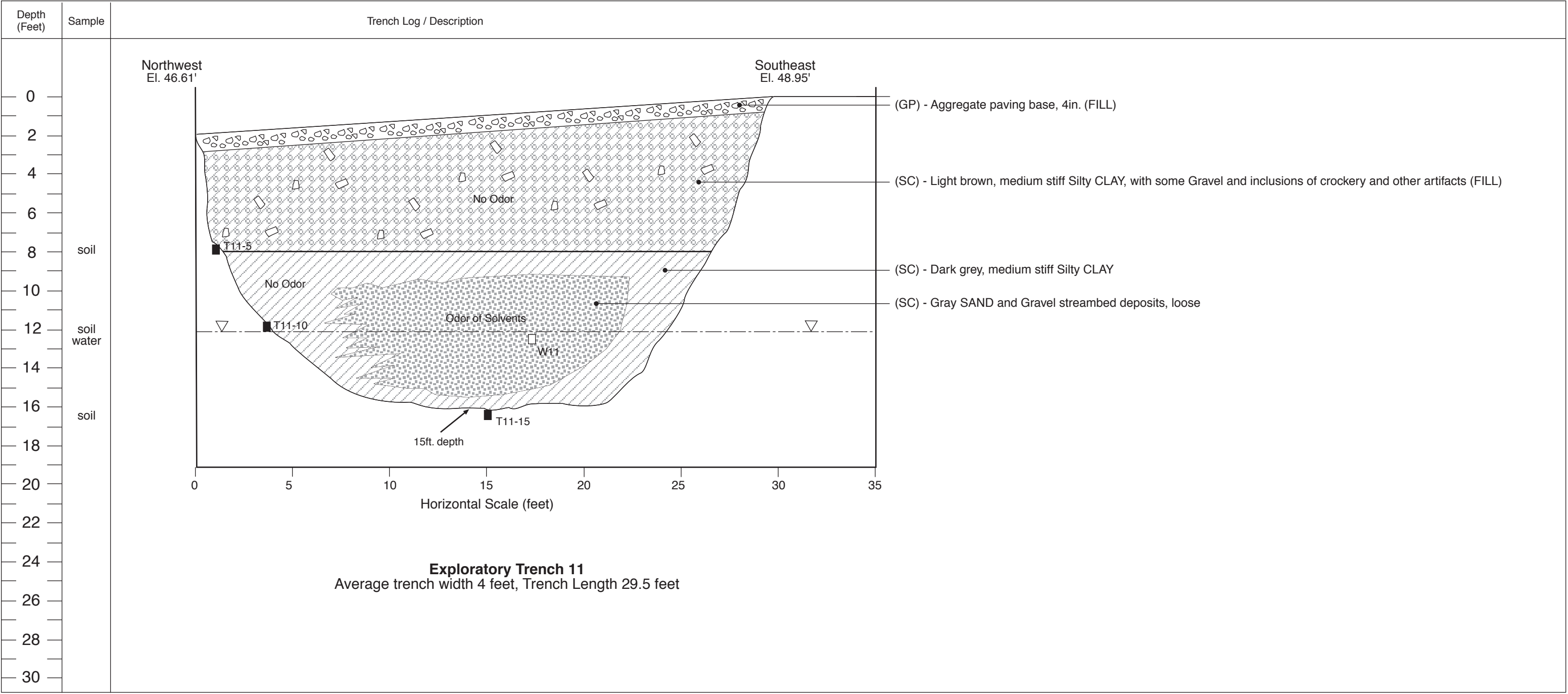


TABLE II - 9

REPRESENTATIVE CONCENTRATIONS OF CHEMICALS OF CONCERN
IN SOIL BENEATH VULNERABLE BUILDINGS

Chemical of Concern	Building Type 3A		Building Type 1	
	Pre-Remediation <i>mg/Kg</i>	Post-Remediation <i>mg/Kg</i>	Pre-Remediation <i>mg/Kg</i>	Post-Remediation <i>mg/Kg</i>
	C o n c e n t r a t i o n s			
Benzene	13	13	1.1	1.1
Toluene	140	140	9.0	9.0
Ethylbenzene	80	80	13.0	13.0
Xylene (mixed isomers)	430	430	75	75
Methyl tertiary-butyl ether	ND	ND	0.005	0.005
Acetone	ND	ND	0.065	0.065
n-Butylbenzene	8.4	8.4	2.6	2.6
sec-Butylbenzene	3.1	3.1	ND	ND
Cumene (isopropylbenzene)	2.7	2.7	1.1	1.1
p-isopropylbenzene	ND	ND	ND	ND
n-propylbenzene	13	13	4.4	4.4
1,2,4-trimethylbenzene	32	32	23.0	23.0
1,3,5-trimethylbenzene	12	12	8.1	8.1
Naphthalene	18	18	4.2	4.2

Note: ND = Not detected above the Method Detection Level (MDL) of the analytical method employed.

TABLE I-3

RESULTS OF ORGANIC CHEMICAL ANALYSES OF SOIL SAMPLES RECOVERED FROM THE OAK WALK REDEVELOPMENT SITE

Sample ID	Date Sampled	Depth BGS ft.	Petroleum Hydrocarbons				BTEX Compounds					Volatile Organic Compounds										PNAs						
			Min-eral Spirits	TPHd (die- sel)	TPHg (gas- oline)	Benz- ene	Tolu- ene	Ethyl- ben- zene	Total Xy- lenes	MTBE	Ace- tone	2-But- a- none	n-But- ylben- zene	sec-But- ylben- zene	tert-But- ylben- zene	Isopro- pylben- zene	p-Isopro- pylben- zene	p-Isopro- pytol- uene	n-Pro- pylben- zene	1,2,4-Tri- methyl- benzene	1,3,5-Tri- methyl- benzene	Other VOCs by 8260B	Naptha- lene	2-Methyl- naphthalene	15 Other PNAs by 8270C			
			mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	GC/MS	mg/Kg	mg/Kg	mg/Kg		
Trenches																												
T1 - 7.0	12/03/03	7.0	n/a	70	530 ⁵	ND	ND	8.3	4.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
T1 - 8.5	12/03/03	8.5	n/a	90	1,400 ⁵	ND	ND	10	1.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
T2 - 6.5	12/03/03	6.5	n/a	ND	3.8 ⁵	0.026	ND	0.024	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
T2 - 8.5	12/03/03	8.5	n/a	1.5	300 ⁵	1.1	3.1	6.4	27	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
T3 - 8.0	12/03/03	8.0	n/a	4.3	6.4	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	ND	n/a	n/a	n/a		
T3 - 9.5	12/03/03	9.5	n/a	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
T4 - 10.5	12/03/03	10.5	n/a	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
T5 - 9.0	12/03/03	9	ND	70 ⁴	400	ND	2.6	6.1	36	ND	n/a	n/a	ND	0.6	ND	0.88	ND	ND	3.9	25	7.6	ND	4.1	1.8	ND	ND		
T6 - 8.5	12/02/03	8.5	n/a	70	3,000 ⁵	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T7 - 9.0	12/02/03	9.0	n/a	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T8 - 8.5	12/02/03	8.5	n/a	150	820 ⁵	ND	ND	ND	ND	ND	n/a	n/a	n/a	0.51	0.81	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
T9-S10-D 5.0	10/04/07	5.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T9-S10-D 10.0	10/04/07	10.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T9-S10-D 14.25	10/04/07	14.3	100	67	19,000	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T9-S30-D 5.0	10/05/07	5.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T9-S30-D 10.0	10/05/07	10.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T9-S30-D 14.0	10/05/07	14.0	14	8.9	3,900	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T9-S50-D 5.0	10/05/07	5.0	ND	12	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T9-S50-D 10.0	10/05/07	10.0	99	75	530	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T9-S50-D 13.0	10/05/07	13.0	900	600	7,600	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T9-S50-D 15.0	10/05/07	15.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-0S-5.0	09/21/07	5.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-0S-10.0	09/21/07	10.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-0S-15.0	09/21/07	15.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-S21.5-17.0	09/21/07	17.0	300	210	560	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-S21.5-20.5	09/21/07	20.5	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-S50-D 5.0	09/24/07	5.0	ND	3.8	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-S50-D 10.0	09/24/07	10.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-S50-D 15.0	09/24/07	15.0	48	30	350	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-S55-D 17.0	09/24/07	17.0	ND	ND	2.2	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-S75-D 5.0	09/24/07	5.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-S75-D 10.0	09/24/07	10.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-S75-D 15.0	09/24/07	15.0	580	360	2,100	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-S75-D 17.0	09/24/07	17.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-S100-D 5.0	09/26/07	5.0	ND	2.3	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-S100-D 10.0	09/26/07	10.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-S100-D 15.0	09/26/07	15.0	1,300	820	4,200	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-S125-D 5.0	09/26/07	5.0	ND	2.9	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-S125-D 10.0	09/26/07	10.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-S125-D 15.0	09/26/07	15.0	ND	ND	2.1	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-S150-D 5.0	09/26/07	5.0	2.2	6.2	2.6	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-S150-D 10.0	09/26/07	10.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-S150-D 15.0	09/26/07	15.0	550	420	1,700	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T10-S150-D 19.0	09/26/07	19.0	ND	ND	6.9	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		

Sample ID	Date Sampled	Depth BGS ft.	Petroleum Hydrocarbons				BTEX Compounds					Volatile Organic Compounds										PNAs					
			Min-eral Spirits	TPHd (die-sel)	TPHg (gaso-line)	Ben-zene	Tolu-ene	Ethyl-ben-zene	Total Xy-lenes	MTBE	Ace-tone	2-Bu-ta-tyl-ben-zene	n-Bu-tyl-ben-zene	sec-Bu-tyl-ben-zene	tert-Bu-tyl-ben-zene	Isopro-pylben-zene	p-Isopro-pylben-zene	p-Isopro-pyltol-uene	n-Pro-pylben-zene	1,2,4-Tri-methyl-benzene	1,3,5-Tri-methyl-benzene	Other VOCs by 8260B GC/MS	Naptha-lene	2-Methyl-napthalene	15 Other PNAs by 8270C		
			mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	
T11-5	08/08/07	5.0	ND	9.2	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T11-10	08/08/07	10.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
T11-15	08/08/07	15.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
Borings and Wells																											
BE-1-5.0	04/02/04	5.0	62 ³	ND	540	ND	ND	5.1	1.6	ND	ND	ND	8.4	3.1	ND	2.7	ND	0.29	13	12	3.8	ND ⁶	18	3.2	ND ⁹		
BE-1-10.0	04/02/04	10.0	130 ³	ND	3,600	13	140	80	430	ND	ND	ND	3.7	ND	ND	1.4	ND	ND	6.2	32	12	ND	7.5	ND	ND		
BE-1-13.5	04/02/04	13.5	n/a ²	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
BE-1-15.0	04/02/04	15.0	ND	ND	7.9	0.096	0.029	0.12	0.6	0.011	ND	ND	0.014	ND	ND	ND	ND	ND	0.027	0.054	0.013	ND	0.12	ND	ND		
BE-1-20.0	04/02/04	20.0	ND	ND	2.5	0.027	0.011	0.016	0.033	ND	0.03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
BE-1-25.0	04/02/04	25.0	ND	ND	ND	ND	0.0053	ND	0.011	0.012	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
BE-2-5.0	04/02/04	5.0	27 ³	ND	340	1.3	ND	5.7	26	ND	ND	ND	9.1	2.4	ND	2.5	ND	ND	12	37	14	ND	18	1.4	ND		
BE-2-10.0	04/02/04	10.0	24 ³	ND	820	7.4	33	16	87	ND	ND	ND	3.3	ND	ND	1.3	ND	ND	5.7	29	10	ND	6.8	0.31	ND		
BE-2-15.0	04/02/04	15.0	ND	2.5 ⁸	5.0	0.052	ND	0.027	ND	0.075	0.14	ND	0.046	0.019	ND	0.0097	ND	ND	0.046	ND	ND	ND	ND	ND	ND		
BE-2-20.0	04/02/04	20.0	ND	2.4 ⁷	ND	ND	ND	ND	0.0086	0.11	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
BE-2-25.0	04/02/04	25.0	ND	ND	ND	0.053	0.051	0.038	0.15	0.018	ND	ND	ND	ND	ND	ND	ND	ND	0.0069	ND	ND	ND	ND	ND	ND		
BE-3-5.0	04/02/04	5.0	ND	1.1 ⁸	ND	ND	ND	ND	ND	0.11	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
BE-3-10.0	04/02/04	10.0	ND	ND	ND	ND	ND	ND	ND	0.025	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
BE-3-15.0	04/02/04	15.0	ND	1.3 ⁷	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
BE-3-20.0	04/02/04	20.0	190	ND	1,600 ⁵	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
BE-4-5.0	04/01/04	5.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
BE-4-9.5	04/01/04	9.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
BE-4-14.5	04/01/04	14.5	ND	1.3 ⁸	2.8	0.006	ND	0.047	0.024	ND	0.04	ND	0.081	0.027	ND	0.017	0.0099	ND	0.081	0.12	0.005	ND	0.086	ND	ND		
BE-4-19.5	04/01/04	19.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
BE-5-5.0	04/01/04	5.0	ND	4.5 ⁷	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
BE-5-10.0	04/01/04	10.0	14	ND	340 ⁵	ND	ND	ND	ND	ND	ND	ND	0.092	0.046	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
BE-5-14.5	04/01/04	14.5	ND	2.5 ⁷	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
BE-5-19.5	04/01/04	19.5	ND	12 ⁷	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
BE-6-4.0	04/01/04	4.0	ND	22 ⁷	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
BE-6-9.5	04/01/04	9.5	ND	1,200 ⁷	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0066	ND	ND		
BE-6-15.0	04/01/04	15.0	ND	11 ⁸	130 ⁵	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
BE-6-20.0	04/01/04	20.0	ND	4.9 ⁸	2.6 ⁵	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
BG-1-5	04/06/04	5.0	ND	ND	1.3	ND	ND	ND	ND	ND	0.046	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.1	ND		
BG-1-10	04/06/04	10.0	35 ³	ND	870	ND	9.0	13	75	ND	ND	ND	2.6	ND	ND	1.1	ND	ND	4.4	23	8.1	ND	4.2	3.5	ND		
BG-1-15	04/06/04	15.0	ND	3.7 ⁸	270	1.1	0.99	4.9	24	ND	0.07	ND	0.028	ND	ND	ND	ND	0.025	0.160	0.056	ND	0.055	ND	ND			
BG-1-20	04/06/04	20.0	ND	ND	ND	0.0062	ND	ND	ND	0.005	0.044	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND			
BG-1-25	04/06/04	25.0	ND	ND	ND	ND	ND	0.0051	0.023	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a			
BG-1-30	04/06/04	30.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	n/a			
BG-1-35	04/06/04	35.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a			
BG-2-5.0	04/06/04	5.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		

Sample ID	Date Sampled	Petroleum Hydrocarbons					BTEX Compounds					Volatile Organic Compounds										PNAs			
		Depth BGS	Min-eral Spirits	TPHd (die-sel)	TPHg (gas-o-line)	Ben-zene	Tolu-ene	Ethyl-ben-zene	Total Xy-lenes	MTBE	Ace-tone	2-Bu-ta-tylben-zene	n-Bu-tylben-zene	sec-Bu-tylben-zene	tert-Bu-tylben-zene	Isopro-pylben-zene	p-Isopro-pylben-zene	p-Isopro-pyltol-uene	n-Pro-pylben-zene	1,2,4-Tri-methyl-benzene	1,3,5-Tri-methyl-benzene	Other VOCs by 8260B GC/MS	Naptha-lene	2-Methyl-napthalene	15 Other PNAs by 8270C
		ft.	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
BG-2-10.5	04/06/04	10.5	47 ³	ND	1,200	ND	ND	16	80	ND	ND	ND	6.0	ND	ND	2.4	ND	ND	10	50	17	ND	8.5	3.0	ND
BG-2-15.0	04/06/04	15.0	ND	ND	ND	ND	ND	ND	ND	ND	0.03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
BG-2-18.0	04/06/04	18.0	ND	ND	ND	ND	ND	ND	ND	0.020	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
BG-2-21.0	04/06/04	21.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
BG-2-25.0	04/06/04	25.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
BG-2-30.0	04/06/04	30.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
BG-2-35.0	04/06/04	35.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MWT-1-4.0	04/02/04	4.0	ND	ND	ND	ND	ND	ND	0.0063	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-1-11.5	04/02/04	11.5	74	ND	2,400 ⁵	ND	ND	ND	ND	ND	ND	ND	0.023	0.022	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.7	ND
MWT-1-15.0	04/02/04	15.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0051	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-1-20 ¹¹	04/02/04	20.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-2-5.5	04/02/04	5.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-2-10.0	04/02/04	10.0	12 ³	ND	440	ND	ND	2.3	6.8	ND	ND	1.8	0.44	ND	0.500	ND	ND	2.4	10	3.8	ND	1.2	0.93	ND	
MWT-2-15.0	04/02/04	15.0	ND	8.0 ⁸	120	ND	ND	0.67	1.2	ND	0.1	0.027	0.035	0.0079	ND	0.0055	ND	ND	0.032	0.18	0.047	ND	0.08	0.14	ND
MWT-2-20.0	04/02/04	20.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-3-5.0	04/02/04	5.0	ND	1.2 ⁷	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-3-10.0	04/02/04	10.0	ND	7.5 ⁸	7.0 ⁵	ND	ND	ND	ND	ND	ND	ND	ND	0.026	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-3-15.0	04/02/04	15.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-3-20.0	04/02/04	20.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-4-4.0	04/01/04	4.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-4-10.0	04/01/04	10.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-4-15.0	04/01/04	15.0	150	ND	120 ⁵	ND	ND	ND	ND	ND	ND	0.026	0.015	0.0094	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-4-20.0	04/01/04	20.0	ND	2.4 ⁸	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-5-5.0	04/02/04	5.0	ND	1.3 ⁴	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-5-10.0	04/02/04	10.0	ND	1.1 ⁴	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-5-15.0	04/02/04	15.0	ND	7.0 ⁷	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-5-20.0	04/02/04	20.0	ND	7.6 ⁷	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MWT-6-5.0	04/01/04	5.0	ND	2.1 ⁴	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-6-10.5	04/01/04	10.5	51	ND	860 ⁵	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-6-14.5	04/01/04	14.5	ND	1.4 ⁸	9.0 ⁵	ND	ND	ND	ND	0.06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-6-19.5	04/01/04	19.5	ND	8.5 ⁸	13 ⁵	ND	ND	ND	0.09	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-7-5.0	04/01/04	5.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-7-10.0	04/01/04	10.0	ND	3.5 ⁸	4.40 ⁵	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-7-15.0	04/01/04	15.0	ND	3.4 ⁸	7.20 ⁵	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-7-20.0	04/01/04	20.0	ND	ND	ND	ND	ND	ND	ND	0.09	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-8-5.5	04/02/04	5.5	ND	1.5 ⁴	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-8-10.5	04/02/04	10.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-8-15.0	04/02/04	15.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MWT-8-18.0	04/02/04	18.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-9-4.0	04/01/04	4.0	ND	3.3 ⁷	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Sample ID	Date Sampled	Petroleum Hydrocarbons					BTEX Compounds					Volatile Organic Compounds										PNAs			
		Depth BGS	Min-eral Spirits	TPHd (die-sel)	TPHg (gaso-line)	Ben-zene	Tolu-ene	Ethyl-ben-zene	Total Xy-lenes	MTBE	Ace-tone	2-Bu-ta-tylben-zene	n-Bu-tylben-zene	sec-Bu-tylben-zene	tert-Bu-tylben-zene	Isopro-pylben-zene	p-Isopro-pylben-zene	p-Isopro-pyltol-uene	n-Pro-pylben-zene	1,2,4-Tri-methyl-benzene	1,3,5-Tri-methyl-benzene	Other VOCs by 8260B GC/MS	Naptha-lene	2-Methyl-napthalene	15 Other PNAs by 8270C
		ft.	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
MWT-9-9.5	04/01/04	9.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-9-14.5	04/01/04	14.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MWT-9-19.5	04/01/04	19.5	ND	14 ⁴	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-10-5.0	04/01/04	5.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-10-10.0	04/01/04	10.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-10-15.0	04/01/04	15.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MWT-10-20	04/01/04	20.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-11-5	11/05/04	5.0	ND	1.1 ¹²	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MWT-11-10	11/05/04	10.0	33 ¹³	ND	170 ¹⁴	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MWT-11-15	11/05/04	15.0	ND	1.4 ¹²	27 ¹⁴	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MWT-11-19.5	11/05/04	19.5	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MWT-12-5	11/05/04	5.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MWT-12-10	11/05/04	10.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MWT-12-15	11/05/04	15.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MWT-12-19.5	11/05/04	19.5	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MWT-13-5	11/05/04	5.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MWT-13-10	11/05/04	10.0	40 ¹³	ND	520 ¹⁴	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MWT-13-15	11/05/04	15.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MWT-13-19	11/05/04	19.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MWT-14-5	11/05/04	5.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MWT-14-10	11/05/04	10.0	110 ¹³	ND	360 ¹⁴	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MWT-14-15	11/05/04	15.0	12 ¹³	ND	1.2 ¹⁴	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MWT-14-19.5	11/05/04	19.5	15 ¹³	ND	82 ¹⁴	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-2-5.0	04/07/04	5.0	29 ³	ND	860	ND	ND	19	87	ND	ND	ND	2.9	ND	ND	0.098	ND	ND	4.4	27	9.8	ND	7.2	1.1	ND
MW-2-10.0	04/07/04	10.0	16 ³	ND	530	ND	2.4	9.2	47	ND	ND	ND	2.1	ND	ND	0.77	ND	ND	3.4	21	7.4	ND	5.0	0.23	ND
MW-2-15.0	04/07/04	15.0	ND	ND	ND	0.03	ND	0.021	0.029	ND	0.04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0085	ND	ND	ND
MW-2-20.0	04/07/04	20.0	ND	ND	ND	ND	0.0062	ND	0.037	0.12	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-3-5.0	04/07/04	5.0	Lost	Core																					
MW-3-10.0	04/07/04	10.0	Lost	Core																					
MW-3-14.0	04/07/04	14.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-3-20.0	04/07/04	20.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-4-5.5	04/30/04	5.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-4-10.5	04/30/04	10.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-4-15.5	04/30/04	15.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-4-19.5	04/30/04	19.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-5-6.0	04/30/04	6.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-5-10.0	04/30/04	10.0	27	ND	1,000 ⁵	ND	ND	0.55	3.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-5-15.5	04/30/04	15.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-5-19.5	04/30/04	19.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-6-5.0	04/07/04	5.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-6-10.0	04/07/04	10.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Sample ID	Date Sampled	Depth BGS ft.	Petroleum Hydrocarbons				BTEX Compounds					Volatile Organic Compounds										PNAs			
			Min-eral Spirits	TPHd (die-sel)	TPHg (gaso-line)	Ben-zene	Tolu-ene	Ethyl-ben-zene	Total Xy-lenes	MTBE	Ace-tone	2-Bu-ta-tylben-zene	n-Bu-tylben-zene	sec-Bu-tylben-zene	tert-Bu-tylben-zene	Isopro-pylben-zene	p-Isopro-pylben-zene	p-Isopro-pyltol-uene	n-Pro-pylben-zene	1,2,4-Tri-methyl-benzene	1,3,5-Tri-methyl-benzene	Other VOCs by 8260B GC/MS	Naptha-lene	2-Methyl-napthalene	15 Other PNAs by 8270C
			mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
MW-6-15.0	04/07/04	15.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-6-20.0	04/07/04	20.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-6A-5.0 ¹⁵	09/27/08	5.0	ND ²	11	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-6A-10.0	09/27/08	10.0	ND	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-6A-15.0	09/27/08	15.0	ND	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-6A-20.0	09/27/08	20.0	ND	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-7-5.0	04/06/04	5.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-7-10.0	04/06/04	10.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-7-15.0	04/06/04	15.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-7-20.0	04/06/04	20.0	ND	7.9 ⁴	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-8-5.0	04/07/04	5.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-8-10.0	04/07/04	10.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-8-15.0	04/06/04	15.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-8-20.0	04/06/04	20.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-9-5.0	09/27/08	5.0	ND	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-9-10.0	09/27/08	10.0	ND	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-9-15.0	09/27/08	15.0	ND	ND	6.5	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-9-20.0	09/27/08	20.0	ND	ND	2.7	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-10-5.0	09/27/08	5.0	ND	ND	0.92	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-10-10.0	09/27/08	10.0	ND	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-10-15.0	09/27/08	15.0	ND	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-10-20.0	09/27/08	20.0	ND	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-11-5.0	09/27/08	5.0	ND	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-11-10.0	09/27/08	10.0	79	47	540 ³	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-11-15.0	09/27/08	15.0	ND	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-11-20.0	09/27/08	20.0	ND	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-12-5.0	02/09/09	5.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-12-10.0	02/09/09	10.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-12-15.0	02/09/09	15.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-12-20.0	02/09/09	20.0	ND	ND	1.0	0.086	0.0075	0.036	0.046	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-13-5.0	02/09/09	5.0	ND	3.9	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-13-10.0	02/09/09	10.0	93	110	3.3	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-13-15.0	02/09/09	15.0	ND	1.3	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-13-20.0	02/09/09	20.0	2.7	2.8	2.3	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-14-5.0	02/09/09	5.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-14-10.0	02/09/09	10.0	2,400	1,700	5,600	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-14-15.0	02/09/09	15.0	ND	ND	2.5	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-14-20.0	02/09/09	20.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-15-5.0	02/09/09	5.0	1.2	15	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-15-10.0	02/09/09	10.0	2.3	1.6	1.6	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-15-15.0	02/09/09	15.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-15-20.0	02/09/09	20.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Sample ID	Date Sampled	Depth BGS ft.	Petroleum Hydrocarbons				BTEX Compounds				Volatile Organic Compounds											PNAs					
			Min-eral Spirits	TPHd (die-sel)	TPHg (gaso-line)	Ben-zene	Tolu-ene	Ethyl-ben-zene	Total Xy-lenes	MTBE	Ace-tone	2-Bu-ta-tylben-none	n-Bu-tylben-zene	sec-Bu-tylben-zene	tert-Bu-tylben-zene	Isopro-pylben-zene	p-Isopro-pylben-zene	p-Isopro-pyltol-uene	n-Pro-pylben-zene	1,2,4-Tri-methyl-benzene	1,3,5-Tri-methyl-benzene	Other VOCs by 8260B GC/MS	Naptha-lene	2-Methyl-napthalene	15 Other PNAs by 8270C		
			mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	
MW-16A-5.0	02/09/09	5.0	9.4	8.8	8.5	0.22	ND	0.21	0.17	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
MW-16A-10.0	02/09/09	10.0	13	11	860	6.0	13	12	56	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
MW-16A-15.0	02/09/09	15.0	ND	ND	2.0	0.10	0.019	0.027	0.055	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
MW-16A-20.0	02/09/09	20.0	Lost	Core																							
MW-16B-5.0	02/10/09	5.0	Lost	Core																							
MW-16B-10.0	02/10/09	10.0	49	43	590	2.9	8.6	8.4	44	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
MW-16B-15.0	02/10/09	15.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
MW-16B-20.0	02/10/09	20.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
MW-16B-25.0	02/10/09	25.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
MW-16C-5.0	02/10/09	5.0	ND	1.9	1.7	0.12	ND	0.15	0.060	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
MW-16C-10.0	02/10/09	10.0	42	29	2,300	9.6	17	30	160	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
MW-16C-15.0	02/10/09	15.0	ND	ND	6.1	0.13	0.12	0.11	0.54	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
MW-16C-20.0	02/10/09	20.0	ND	ND	ND	ND	ND	ND	0.014	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
MW-16C-25.0	02/10/09	25.0	ND	ND	0.39	0.0075	0.012	0.0090	0.038	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
MW-16C-30.0	02/10/09	30.0	ND	ND	0.40	0.0076	0.011	0.0091	0.038	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
Extraction Pit																											
GEP-1-5.0	09/26/07	5.0	ND	6.7	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
GEP-1-10.0	09/26/07	10.0	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
GEP-1-15.0	09/26/07	15.0	310	220	3,900	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	

Notes:

- (1) ND = Not Detected above the Method Detection Limit (MDL).
- (2) n/a = Not analyzed
- (3) The laboratory reports that the detected hydrocarbon does not match its mineral spirits standard.
- (4) The laboratory reports that the detected hydrocarbon does not match its Diesel standard.
- (5) The laboratory reports that the detected hydrocarbon does not match its standard for gasoline.
- (6) Laboratory Method EPA 8260B analyzes for 108 Volatile Organic Compounds. Only those found are listed separately in this table.
- (7) The laboratory reports that the compound reported reflects individual or discrete unidentified peaks detected in the diesel range; the pattern does not match a typical fuel standard.
- (8) The laboratory reports that the hydrocarbon reported is in the early Diesel range and does not match the laboratory's Diesel standard.
- (9) Laboratory Method EPA 8270C analyzes for 17 Polynuclear Aromatics. Only those found are listed separately in this table.
- (10) Concentrations in **bold** script exceed the 2008 San Francisco Bay Area RWQCB's Environmental Screening Levels in shallow or deep soils, as appropriate, where groundwater is not a source of drinking water.
- (11) MWT-1-20.0 was also analyzed for 65 Semi-volatile chemicals by GC/MD - EPA8270C. None were detected in the sample.
- (12) Quantity of unknown hydrocarbon(s) in sample based on Diesel
- (13) Quantity of unknown hydrocarbon(s) in sample based on Mineral Spirits
- (14) Quantity of unknown hydrocarbon(s) in sample based on Gasoline
- (15) When first drilled, MW-6A was designated MW-17.

Table I - X

RESULTS OF ANALYSES OF SOIL SAMPLES RECOVERED FROM
FLOORS OF OAK WALK REDEVELOPMENT SITE REMEDIAL EXCAVATIONS

August 10 - 30, 2007

Sample ID	Date Sampled	Elevation NAVD ft.	TPHd (diesel) mg/Kg	Mineral Spirits mg/Kg	TPHg (gasoline) mg/Kg	Benzene mg/Kg	Toluene mg/Kg	Ethylben- zene mg/Kg	Total Xy- lenes mg/Kg	Depth Below Slab ft.
<i>Remedial Excavation No. 1</i>										Bld. 1
W275N08	08/28/07	36.62	3.0	1.7	9.7	ND	ND	ND	ND	5.76
W275N30	08/28/07	36.73	29	40	510	0.97	2.8	8.5	51	5.65
W275N55	08/30/07	36.06	32	26	140	ND	ND	ND	ND	6.32
W275N80	08/30/07	36.73	18	19	85	ND	ND	ND	ND	5.65
W275N105	08/28/07	36.74	54	ND	1.7	0.014	0.048	0.087	0.57	5.64
W305N08	08/28/07	36.13	ND	ND	1.9	ND	ND	ND	ND	6.25
W305N30	08/28/07	36.04	3.1	4.1	130	ND	2.0	1.8	9.3	6.34
W305N55	08/28/07	36.10	4.1	5.7	59	ND	ND	ND	2.6	6.28
W305N80	08/28/07	35.29	8.2	10	0.32	ND	ND	ND	ND	7.09
W305N115	08/28/07	36.47	ND	ND	ND	ND	ND	ND	ND	5.91
W335N08	08/28/07	35.69	ND	ND	ND	ND	ND	ND	ND	6.69
W335N30	08/28/07	35.66	42	57	140	ND	ND	ND	4.1	6.72
W335N55	08/28/07	34.96	6.5	8.4	7.7	ND	ND	ND	ND	7.42
W335N80	08/28/07	35.50	ND	ND	ND	ND	ND	ND	ND	6.88
W335N105	08/28/07	35.40	100	140	120	ND	ND	ND	ND	6.98
<i>Remedial Excavation No. 2</i>										Bld. 3, 3A
W0N0	08/14/07	40.81	28	6.3	3.2	ND	ND	ND	ND	6.02
W0N25	08/14/07	40.54	ND	ND	ND	ND	ND	ND	ND	6.29
W0N35	08/14/07	40.42	ND	ND	ND	ND	ND	ND	ND	6.41
W0N50	08/14/07	40.25	ND	ND	ND	ND	ND	ND	ND	6.58
W0N65	08/14/07	40.81	ND	ND	ND	ND	ND	ND	ND	6.02
W15N61	08/10/07	40.57	ND	ND	ND	ND	ND	ND	ND	6.26
W25N0	08/14/07	39.47	ND	ND	ND	ND	ND	ND	ND	7.36
W25N25	08/14/07	39.94	ND	ND	ND	ND	ND	ND	ND	6.89
W25N50	08/17/07	40.71	ND	ND	ND	ND	ND	ND	ND	6.12
W25N75	08/17/07	41.05	ND	ND	ND	ND	ND	ND	ND	5.78
W50N0	08/22/07	39.95	3.0	ND	ND	ND	ND	ND	ND	6.88
W50N50	08/17/07	40.41	ND	ND	ND	ND	ND	ND	ND	6.42
W50N75	08/17/07	40.44	ND	ND	ND	ND	ND	ND	ND	6.39
W75N0	08/22/07	40.61	19	24	350	ND	3.9	8.1	21	6.22
W75N25	08/22/07	40.22	26	29	280	ND	3.9	2.9	9.2	6.61
W75N50	08/17/07	40.19	ND	ND	0.90	0.0077	ND	ND	ND	6.64
W75N75	08/17/07	40.92	ND	ND	ND	ND	ND	ND	ND	5.91
W100N0	08/23/07	40.38	13	14	180	ND	1.6	2.9	16	6.45
W100N25	08/23/07	40.72	18	15	150	ND	ND	2.3	ND	6.11
W100N50	08/17/07	40.23	ND	ND	0.70	0.0094	ND	0.0051	ND	6.60
W100N75	08/17/07	40.21	ND	ND	ND	ND	ND	ND	ND	6.62
W125N0	08/23/07	40.54	7.1	9.2	72	ND	ND	1.2	3.9	6.29
W125N25	08/27/07	40.36	32	31	100	ND	ND	ND	ND	6.47
W125N50	08/27/07	39.72	9.3	7.6	150	ND	ND	ND	ND	7.11
W125N75	08/17/07	40.53	ND	ND	ND	ND	ND	ND	ND	6.30
W150N0	08/23/07	39.65	10	9.9	96	ND	ND	1.1	3.2	7.18
W150N25	08/23/07	40.09	18	21	290	ND	ND	6.0	8.2	6.74
W150N50	08/17/07	39.32	ND	ND	ND	ND	ND	ND	ND	7.51
W175N0	08/23/07	39.93	2.6	1.6	2.9	ND	ND	ND	ND	6.90
W175N25	08/23/07	40.39	2.8	2.4	9.0	0.020	ND	0.11	0.0099	6.44
W175N50	08/27/07	39.89	ND	ND	ND	ND	ND	ND	2.4	6.94

Oak Walk Redevelopment Project, Emeryville, CA

Sample ID	Date Sampled	Elevation NAVD ft.	TPHd (diesel) mg/Kg	Mineral Spirits mg/Kg	TPHg (gasoline) mg/Kg	Benzene mg/Kg	Toluene mg/Kg	Ethylben- zene mg/Kg	Total Xy- lenes mg/Kg	Depth Below Slab ft.
W175N75	08/27/07	39.13	ND	ND	ND	ND	ND	ND	ND	7.70
W200N0	08/27/07	40.30	ND	ND	0.47	ND	ND	ND	ND	6.53
W200N50	08/27/07	40.06	5.6	5.2	93	ND	ND	1.6	ND	6.77
W200N75	08/27/07	39.92	940	1300	5100	ND	ND	50	270	6.91
W213N25	08/27/07	40.76	6.8	5.4	6.5	ND	ND	0.055	ND	6.07

Notes:

- (1) Concentrations in **bold** script exceed the 2008 San Francisco Bay Area RWQCB's Environmental Screening Levels for property in shallow soils where groundwater is not a source of drinking water. Remedial Excavation No. 1 is entirely under Building 1, the ground floor of which is designated commercial. Remedial Excavation No. 2 is designated commercial (parking) for samples <100 ft. W and is designated residential for samples >100 ft. West.
- (2) ND = Not Detected above the Method Detection Limit (MDL).
- (3) n/a = Not analyzed

TABLE I-6

RESULTS OF ANALYSES OF GROUNDWATER SAMPLES RECOVERED FROM TRENCHES, PITS and WELLS
OAK WALK REDEVELOPMENT SITE

Sample ID	Date Sampled	Petroleum Hydrocarbons			BTEX Compounds					Volatile Organic Compounds										PNAs			
		TPHd (diesel) µg/L	Mineral Spirits µg/L	TPHg (gasoline) µg/L	Ben- zene µg/L	Tolu- ene µg/L	Ethyl- ben- zene µg/L	Total Xy- lenes µg/L	MTBE µg/L	Ace- tone µg/L	2- Buta- none µg/L	n-Bu- tylben- zene µg/L	sec-Bu- tylben- zene µg/L	tert-Bu- tylben- zene µg/L	Isopro- pylben- zene µg/L	p-Isopro- pylben- zene µg/L	p-Isopro- pyl- tol- uene µg/L	n-pro- pylben- zene µg/L	1,2,4-tri- methyl- benzene µg/L	1,3,5-tri- methyl- benzene µg/L	Naph- tha- lene µg/L	2-Methyl- naphtha- lene µg/L	15 Other PNAs by 8270C µg/L
Trenches																							
T3-W	12/03/03	2,300 ³	n/a	6,300 ⁵	ND	ND	31	30	ND	ND	ND	100	47	ND	ND	23	ND	230	320	110	12	n/a	n/a
T7-W	12/02/03	ND	n/a	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a
T-10W	09/24/07	6,100	9,100	70,000	ND	ND	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W11	08/08/07	4,500	5,800	1,800	ND	ND	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Extraction Pits																							
GEP-1A ^{1c}	09/26/07	54,000	81,000	8,200	1.4	3.6	ND	2.2	1.9	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
GEP-1B ^{1c}	10/04/07	530	810	1,100	ND	ND	ND	ND	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wells																							
WCEW-1	5/19/04	ND	600 ⁶	3,700	90	0.66	48	56	170	ND	ND	ND	8.7	ND	12	1.8	ND	31	14	5.6	8.3	ND	ND
MW-2	5/19/04	ND	2,100 ⁶	49,000	7,900	2,100	980	8,300	770	ND	ND	100	ND	ND	ND	ND	ND	ND	1,600	460	490	ND	ND
MW-2	9/18/07	1,400	1,500	8,300	1,500	ND	340	21	84	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-3	5/19/04	ND	420 ⁶	1,300	ND	ND	ND	1.1	5.8	ND	ND	14	ND	ND	ND	ND	ND	ND	ND	12	ND	ND	ND

Sample ID	Date Sampled	Petroleum Hydrocarbons			BTEX Compounds					Volatile Organic Compounds										PNAs			
		TPHd (diesel) µg/L	Mineral Spirits µg/L	TPHg (gasoline) µg/L	Benzene µg/L	Toluene µg/L	Ethylbenzene µg/L	Total Xylenes µg/L	MTBE µg/L	Acetone µg/L	2-Butanone µg/L	n-Butylbenzene µg/L	sec-Butylbenzene µg/L	tert-Butylbenzene µg/L	Isopropylbenzene µg/L	p-Isopropylbenzene µg/L	p-Isopropyltoluene µg/L	n-propylbenzene µg/L	1,2,4-trimethylbenzene µg/L	1,3,5-trimethylbenzene µg/L	Naphthalene µg/L	2-Methylnaphthalene µg/L	15 Other PNAs by 8270C µg/L
MW-4	5/19/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-5	5/19/04	ND	330 ⁶	2,600 ⁵	ND	ND	ND	ND	17	ND	ND	ND	ND	2.5	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-6	5/19/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-6A																							
MW-7	5/19/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-8	5/19/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-9																							
MW-10																							
MW-11																							
MW-12																							
MW-13																							
MW-14																							
MW-15																							
MW-16A																							
MW-16B																							
MW-16C																							
MWT-1	5/19/04	ND	74 ⁶	350	ND	ND	ND	ND	ND	ND	ND	8.0	ND	ND	1.0	ND	ND	1.0	ND	ND	ND	ND	ND
MWT-2	5/19/04	ND	3,200 ⁶	28,000	460	ND	1,200	2,700	66	ND	ND	100	ND	ND	ND	ND	ND	310	1,600	490	340	ND	ND
MWT-3	5/19/04	ND	450	1,000 ⁵	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-4	5/19/04	ND	88 ⁶	540 ⁵	ND	ND	ND	ND	ND	ND	ND	1.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-5	5/19/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Sample ID	Date Sampled	Petroleum Hydrocarbons			BTEX Compounds					Volatile Organic Compounds										PNAs			
		TPHd (diesel) µg/L	Mineral Spirits µg/L	TPHg (gasoline) µg/L	Benzene µg/L	Toluene µg/L	Ethylbenzene µg/L	Total Xylenes µg/L	MTBE µg/L	Acetone µg/L	2-Butanone µg/L	n-Butylbenzene µg/L	sec-Butylbenzene µg/L	tert-Butylbenzene µg/L	Isopropylbenzene µg/L	p-Isopropylbenzene µg/L	p-Isopropyltoluene µg/L	n-propylbenzene µg/L	1,2,4-trimethylbenzene µg/L	1,3,5-trimethylbenzene µg/L	Naphthalene µg/L	2-Methylnaphthalene µg/L	15 Other PNAs by 8270C µg/L
MWT-6	5/19/04	ND	980	4,200 ⁵	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.4	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-7	5/19/04	ND	3,200	56,000 ⁵	0.78	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-8	5/19/04	ND	370	800 ⁵	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.6	ND	ND	ND	ND	0.70	ND	ND	ND	ND
MWT-9	5/19/04	ND	ND	ND	ND	ND	ND	ND	0.79	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-10	5/19/04	ND	ND	59 ⁵	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MWT-11	11/6/04	ND	3,500 ⁸	930 ⁹	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	ND	ND	ND
MWT-12	11/6/04	ND	830 ⁸	1,400 ⁹	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	ND	ND	ND
MWT-13	11/6/04	ND	440 ⁸	1,100 ⁹	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	ND	ND	ND
MWT-14	11/6/04	ND	1,200 ⁸	4,600 ⁹	ND	ND	ND	ND	ND	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	ND	ND	ND

Notes:

- (1) ND = Not Detected above the Method Detection Limit (MDL).
- (2) n/a = Not Analyzed.
- (3) The laboratory reports that the detected hydrocarbon does not match its diesel standard.
- (4) Laboratory Method 8260B looks for 66 Volatile Organic Compounds. Only those detected are presented on this table.
- (5) The laboratory reports that the detected hydrocarbon does not match its gasoline standard.
- (6) The laboratory reports that the detected hydrocarbon does not match its mineral spirits standard.
- (7) Concentrations in **bold** script exceed the 2008 San Francisco Bay Area RWQCB's Environmental Screening Levels in shallow or deep soils, as appropriate, where groundwater is not a source of drinking water.
- (8) Quantity of unknown hydrocarbons in sample based on Mineral Spirits
- (9) Quantity of unknown hydrocarbons in sample based on gasoline