SAN FRANCISCO FRENCH BREAD COMPANY

July 31, 1991

Susan L. Hugo
Hazardous Materials Specialist
Alameda County Department
of Environmental Health
Hazardous Materials Program
80 Swan Way, Room 200
Oakland, CA 94621

Re: **3924 Market Street**
Oakland

Dear Ms. Hugo:

Enclosed please find two copies of Groundwater Technology Inc.'s report re the second excavation at the above-referenced property. Please review this report and contact me as soon as possible so that we may discuss.

Very truly yours,

SAN FRANCISCO FRENCH BREAD COMPANY

Peter H. Sher

PETER H. SHER
Vice President/General Counsel

91 AUG -5 PM 12:14

PHS:lm
attachment

EXECUTIVE OFFICES:
7801 EDGEWATER DR. · OAKLAND, CA 94621 · (415) 641-5511

GROUNDWATER TECHNOLOGY, INC.

4057 Port Chicago Highway, Concord, CA 94520 (415) 671-2387
FAX: (415) 685-9148

UNDERGROUND STORAGE TANK CLOSURE REPORT FOR THE PROPERTY LOCATED AT 3924 MARKET STREET OAKLAND, CALIFORNIA

JULY 22, 1991

Prepared for:

Mr. Peter H. Sher
San Francisco French Bread Company
7801 Edgewater Drive
Oakland, CA 94621

Prepared by:

GROUNDWATER TECHNOLOGY, INC.
4057 Port Chicago Highway
Concord, CA 94520

Kenneth P. Johnson
Project Manager/Geologist

REGISTERED PROFESSIONAL ENGINEER
KEVIN M. SULLIVAN
No. 46253
Exp 12/94
CIVIL
STATE OF CALIFORNIA

Kevin Sullivan
Professional Engineer
No. C46253

R1079A1.KJ
(200322)

GROUNDWATER
TECHNOLOGY, INC.

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UNDERGROUND STORAGE TANK CLOSURE REPORT FOR THE PROPERTY LOCATED AT 3924 MARKET STREET OAKLAND, CALIFORNIA

JULY 22, 1991

INTRODUCTION

This Underground Storage Tank Closure Report has been prepared for the San Francisco French Bread Company and presents documentation of the tank-removal procedures, laboratory analytical results and Groundwater Technology, Inc.'s conclusions based on these results for the tank closure conducted at 3924 Market Street in Oakland, California (Figure 1).

BACKGROUND

The site is located in the Alameda Bay Plain Groundwater Basin. Groundwater within the site vicinity occurs in Pleistocene Age alluvial deposits which consist of layers of poorly consolidated to unconsolidated- clay, silt, sand and gravel. Depth-to-groundwater is estimated to be approximately 15-feet below ground surface. (Refer to Groundwater Technology's Phase I Site Audit For The Property Located At 3924 Market Street, Oakland, California, dated March 1991 for more information.) The area around the site is used primarily for commercial and residential purposes. Currently, a commercial bakery building is located at the site. The bakery has not been in operation since 1987.

One, 500-gallon, underground storage tank and a fuel pump were located on the western side of the project site (Figure 2). The underground storage tank was located beneath the sidewalk on the western edge of the property and the fuel pump was located in the wall of the western-most of the five buildings located on the site.

WORK SCOPE

The site work described below includes those work steps required by the Alameda County Health Agency, Department of Environmental Health for closure of the 500-gallon capacity, single-wall, steel storage tank which was located on site.

TANK REMOVAL AND EXCAVATION PROCEDURES

Tank Removal and Excavation. On March 28, 1991, H & H Shipping Service vacuumed out 400 gallons of diesel fuel from the underground storage tank. The storage tank was then rinsed with water in preparation for the excavation.

On March 29, 1991, the storage tank was inerted by Paradiso Construction Co. with 100 pounds of dry ice. Approximately 20 yards of soil were removed to free the tank. The tank was removed from the excavation and was noted as being in "good shape" with no holes observed. The size of the excavation was noted as being approximately 8-feet-wide by 12-feet-long by 9-feet-deep. The product line which extended from the storage tank to the fuel pump was excavated. The product line was noted as being 1.5-inch-diameter by 31-feet-long. Photographs showing the underground storage tank, the product line, the excavation and the excavated soil pile are provided (Appendix A).

Secondary Excavation. On June 21, 1991, Paradiso Construction Co. excavated the backfill and soil from the former tank pit to a depth of 14-feet below grade. Appendix B presents photographs of the excavation. The excavation was backfilled was filled with clean, exported pea gravel. Excavated soil and backfill and are stockpiled on-site.

SOIL SAMPLING AND ANALYSIS PROCEDURES

Tank Removal and Excavation. After removal of the underground storage tank and the associated product line, soil samples were completion from the underlying soils. Two soil samples were collected from the tank pit at depths of 8-feet and 10-feet below grade (soil samples A1 and A2, respectively). One sample (P1) was collected from the product line trench at a depth of 2-feet below grade.

The soil samples were collected by Kaprealian Engineering Inc. in 6-inch-long by 2-inch-diameter brass sample tubes. Upon completion, the ends of the tubes were sealed with aluminum foil and plastic end caps. The sample tubes were then labeled, placed on ice, and transported under Chain-of-Custody Manifest to Sequoia Analytical for laboratory analyses.

Each of the samples collected was analyzed for the presence of benzene, toluene, ethylbenzene, xylenes (BTEX), and total petroleum hydrocarbon (TPH)-as-gasoline using Environmental Protection Agency (EPA) Methods 5030/8015/8020 and for TPH-as-diesel fuel using EPA Methods 3550/8015.

Secondary Excavation. Following excavation of backfill and soil, five soil samples were collected. Four sidewall samples were taken from 12- to 13-feet below grade, and one sample was taken from the bottom of the excavation at a depth of 14-feet.

The soil samples were collected in 2-inch-diameter by 6-inch-long brass tubes which were sealed with aluminum foil, plastic caps, and duct tape. The sample tubes were then labeled, placed on ice for delivery to GTEL Environmental Laboratories, Inc. for analyses accompanied by Chain-of-Custody Manifests. The soil samples were analyzed for the presence of BTEX and TPH-as-gasoline using EPA Methods 5030/8015/8020 and for TPH-as-diesel using EPA Methods 3550/8015.

RESULTS

The laboratory analytical reports for the March 29, 1991 samples, show the presence of concentrations of BTEX and TPH-as-gasoline in each of the three soil samples. Concentrations of TPH-as-diesel fuel were detected in two of the three soil samples, while the third sample (P1) showed that no TPH-as-diesel fuel concentrations were detectable. The highest concentration of TPH-as-gasoline was reported at 26 parts per million (ppm) for sample A2 collected at 10-feet below grade from the tank pit. The highest concentration of benzene was reported at 0.30 ppm for sample A1 collected at 8-feet below grade. The highest concentration of TPH-as-diesel was reported at 4.7 ppm for sample A2.

The soil sample locations are shown on Figure 2. A summary of the laboratory analytical results is provided in Table 1. Copies of the actual laboratory reports are provided in Appendix C.

The laboratory results from the analyses of the samples collected June 21, 1991 show the presence of BTEX and TPH-as-gasoline in all five samples. No detectable concentrations of TPH-as-diesel were present in any of the soil samples. The highest concentrations of BTEX and TPH-as-gasoline were reported in sample I-13, taken from the north sidewall at 13-feet below grade, and from sample D-14, taken from the bottom of the north end of the excavation at 14-feet below grade.

The soil sample locations are shown on Figure 3. Table 2 presents the analytical results. Copies of the actual laboratory reports are provided in Appendix C.

CONCLUSIONS

Groundwater Technology has conducted a review of the known site conditions, as well as a review of the "Tri-Regional Board Staff Recommendations For Preliminary Evaluation and Investigation of Underground Tank Sites," dated August 10, 1990, and has drawn the conclusions provided below.

The field observations by Groundwater Technology indicate that the 500-gallon fuel-storage tank had no visible holes. The laboratory results from the March 29, 1991, soil samples showed low levels of TPH-as-gasoline and TPH-as-diesel from 8 and 10 feet below grade. The laboratory results from the June 21, 1991, excavation showed higher concentrations of TPH-as-gasoline, and no detectable concentrations of TPH-as-diesel. The highest concentration was found in sample I-13 which was collected from the north sidewall at 13-feet below grade. The sample, D-14, taken from the bottom of the north end of the excavation, showed concentration of 150 ppm of TPH-as-gasoline, indicating the presence of adsorbed gasoline constituents. The analytical results indicate that the diesel-impacted soil has been removed.

CLOSURE

Groundwater Technology would like to thank the San Francisco French Bread Company for this opportunity to be of service. If there are any questions or comments, please contact our Concord office at (415) 671-2387.

LIST OF FIGURES

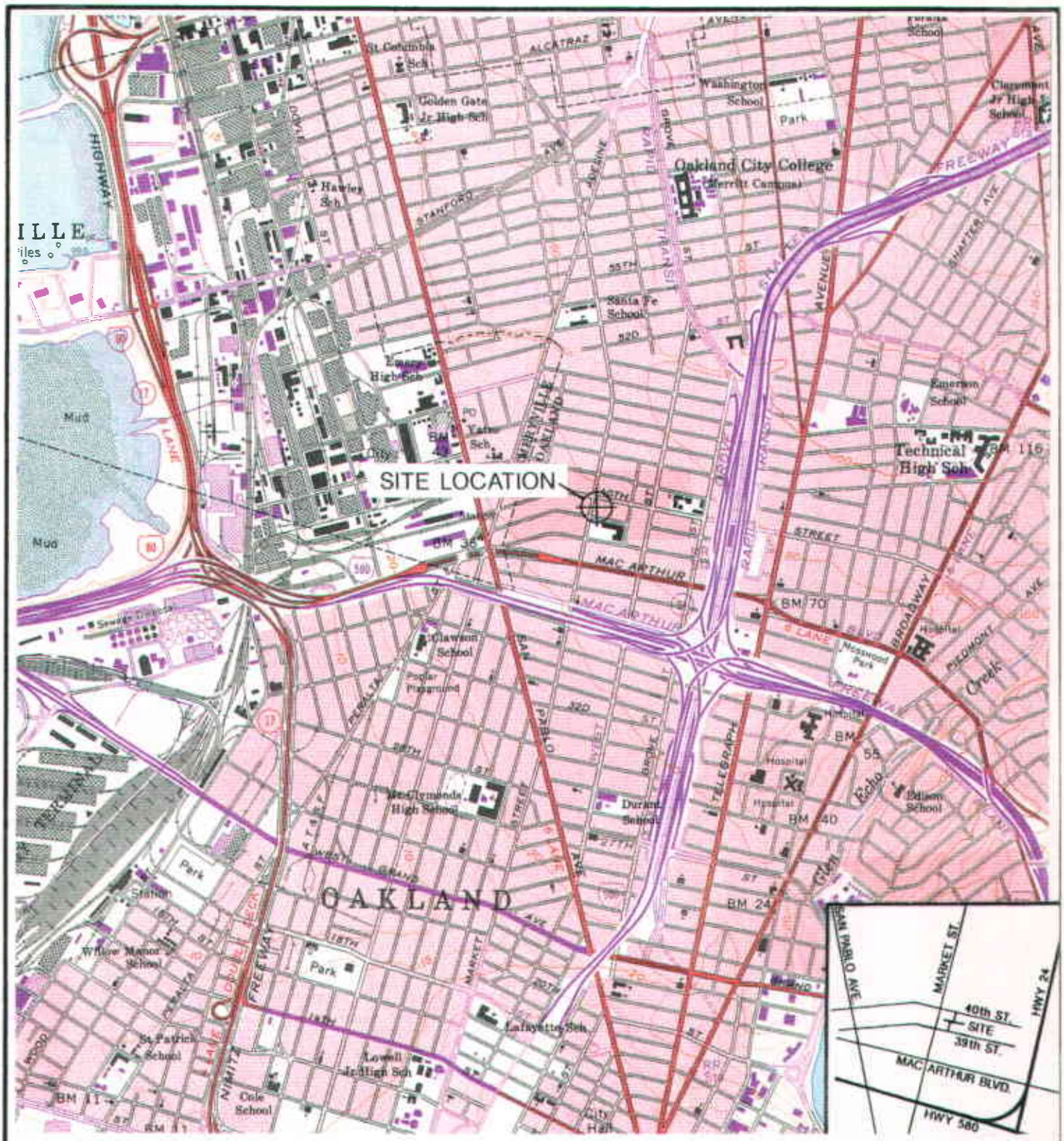

FIGURE 1
SITE LOCATION MAP

SAN FRANCISCO
FRENCH BREAD CO.
3924 MARKET ST.
OAKLAND, CALIFORNIA

ML 3/91

GROUNDWATER TECHNOLOGY, INC.

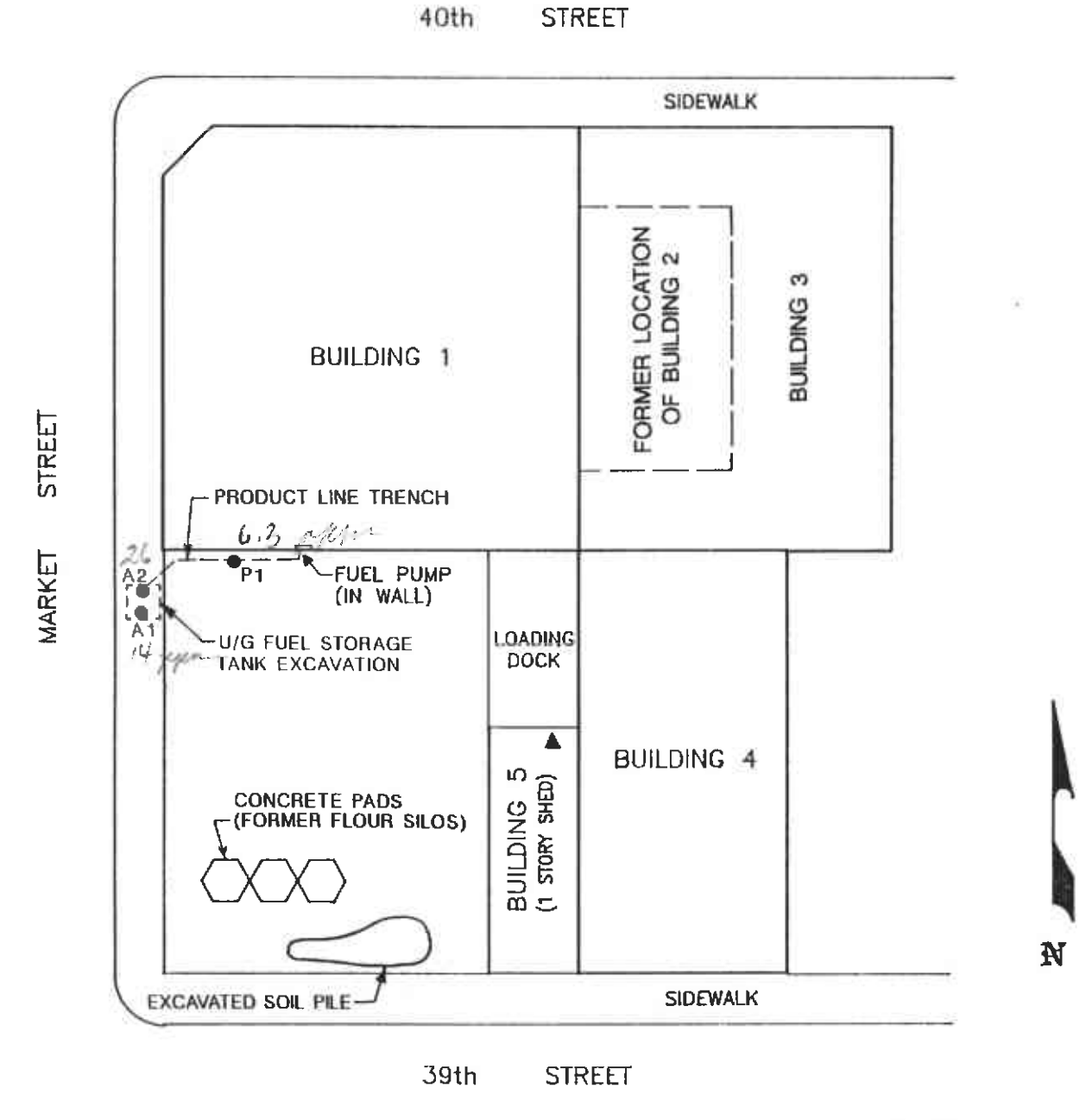

FIGURE 2
SITE PLAN SHOWING TANK PIT EXCAVATION
(3/29/91)

SAN FRANCISCO
FRENCH BREAD CO.
3924 MARKET ST.
OAKLAND, CALIFORNIA

DRAWN BY: ML 5/91

GROUNDWATER TECHNOLOGY, INC.

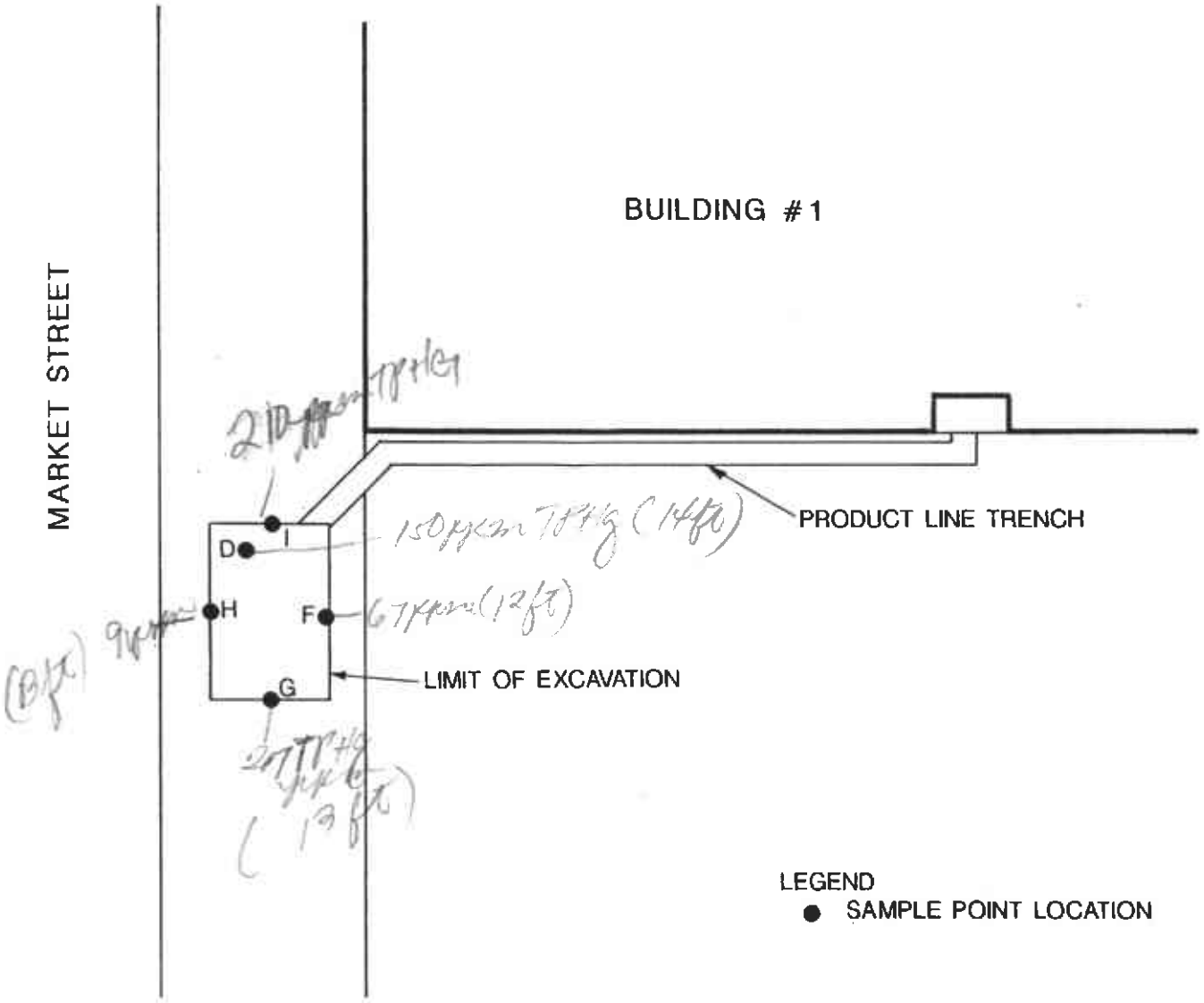

FIGURE 3
SECONDARY TANK PIT EXCAVATION
(6/21/91)

NOT TO SCALE

SAN FRANCISCO FRENCH BREAD CO.
3924 MARKET STREET
OAKLAND, CALIFORNIA

DRAWN BY: ML 7/91

GROUNDWATER TECHNOLOGY, INC.

LIST OF TABLES

TABLE 1 RESULTS OF SOIL SAMPLES
COLLECTED MARCH 29, 1991
(Results in parts per million)

SAMPLE ID	DEPTH (ft)	BENZENE	TOLUENE	ETHYL-BENZENE	XYLENES	TPH-AS-GAS	TPH-AS-DIESEL FUEL
A1	8	0.30	0.12	0.14	0.40	14	1.0
A2	10	0.28	0.24	0.19	0.20	26	4.7
P1	2	0.20	0.11	0.042	0.012	6.3	<1.0

TABLE 2 - RESULTS OF SOIL SAMPLES
COLLECTED JUNE 21, 1991
(Results in parts per million)

SAMPLED ID	DEPTH (ft)	BENZENE	TOLUENE	ETHYL-BENZENE	XYLENES	TOTAL BTEX	TPH-AS-GASOLINE	TPH-AS-DIESEL
D-14	14	<0.005	0.2	0.51	2	3	150	<10
F-12	12	0.03	0.13	0.27	0.75	1	67	<10
G-13	13	0.01	0.04	0.1	0.27	0.42	27	<10
H-13	13	0.01	0.02	0.04	0.08	0.15	9	<10
I-13	13	0.4	0.6	1	2	4	210	<10

APPENDIX A

PHOTOGRAPHS OF TANK REMOVAL AND EXCAVATION (3/28, 3/29/91)

PHOTOGRAPHS 1 AND 2. PREPARING 550-GALLON FUEL STORAGE TANK FOR REMOVAL FROM THE TANK PIT

SAN FRANCISCO
FRENCH BREAD CO.
3924 MARKET ST.
OAKLAND, CALIFORNIA

GROUNDWATER TECHNOLOGY, INC.

PHOTOGRAPH 3. STORAGE TANK REMOVED FROM THE TANK PIT

PHOTOGRAPH 4. EXCAVATION OF THE PRODUCT LINE

PHOTOGRAPH 5. BOTTOM OF TANK PIT AFTER TANK WAS REMOVED

PHOTOGRAPH 6. EXCAVATED SOILS COVERED WITH VISQUEEN

APPENDIX B

PHOTOGRAPHS OF EXCAVATION (6/21/91)

PHOTOGRAPH 7. SECONDARY EXCAVATION (11.5 FEET BELOW GRADE)

PHOTOGRAPH 8. SECONDARY EXCAVATION (14 FEET BELOW GRADE)

SAN FRANCISCO
FRENCH BREAD CO.
3924 MARKET ST.
OAKLAND, CALIFORNIA

GROUNDWATER
TECHNOLOGY, INC.

APPENDIX C

LABORATORY REPORTS

SEQUOIA ANALYTICAL
1900 Bates Avenue • Suite LM • Concord, California 94520
(415) 686-9600 • FAX (415) 686-9689

Kaprealian Engineering, Inc.
P.O. Box 996
Benicia, CA 94510
Attention: Mardo Kaprealian, P.E.

Client Project ID: Paradiso, 3924 Market St., Oakland
Matrix Descript: Soil
Analysis Method: EPA 5030/8015/8020
First Sample #: 104-0036

Sampled: Mar 29, 1991
Received: Apr 1, 1991
Analyzed: Apr 11, 1991
Reported: Apr 16, 1991

TOTAL PETROLEUM FUEL HYDROCARBONS with BTEX DISTINCTION (EPA 8015/8020)

Sample Number	Sample Description	Low/Medium B.P. Hydrocarbons mg/kg (ppm)	Benzene mg/kg (ppm)	Toluene mg/kg (ppm)	Ethyl Benzene mg/kg (ppm)	Xylenes mg/kg (ppm)
104-0036	A1	14	0.30	0.12	0.14	0.40
104-0037	A2	26	0.28	0.24	0.19	0.20
104-0038	P1	6.3	0.20	0.11	0.042	0.012
Detection Limits:		1.0	0.0050	0.0050	0.0050	0.0050

Low to Medium Boiling Point Hydrocarbons are quantitated against a gasoline standard.
Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL

Brian Li

SEQUOIA ANALYTICAL

1900 Bates Avenue • Suite LM • Concord, California 94520
(415) 686-9600 • FAX (415) 686-9689

Kaprealian Engineering, Inc.
P.O. Box 996
Benicia, CA 94510
Attention: Mardo Kaprealian, P.E.

Client Project ID: Paradiso, 3924 Market St., Oakland
Matrix Descript: Soil
Analysis Method: EPA 3550/8015
First Sample #: 104-0036

Sampled: Mar 29, 1991
Received: Apr 1, 1991
Extracted: Apr 9, 1991
Analyzed: 4/11-4/12/91
Reported: Apr 16, 1991

TOTAL PETROLEUM FUEL HYDROCARBONS (EPA 8015)

Sample Number	Sample Description	High B.P. Hydrocarbons mg/kg (ppm)
104-0036	A1	1.0
104-0037	A2	4.7
104-0038	P1	N.D.

Detection Limits:	1.0

High Boiling Point Hydrocarbons are quantitated against a diesel fuel standard.
Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL

Belinda C. Vega
Laboratory Director

KAPREALIAN ENGINEERING, INC.

CHAIN OF CUSTODY

SAMPLER: Haig

WITNESSING AGENCY:

SITE NAME & ADDRESS: Paradiso (S.F. French Bread Co.) Oakland - 3924 Market St.

ANALYSES REQUESTED: TPH-D, TPH-G, BTEX

TURN AROUND TIME: REGULAR

SAMPLE ID NO.	DATE	TIME	SOIL	WATER	GRAB	COMP	NO. OF CONT.	SAMPLING LOCATION	REMARKS
CompA	3/29/91		✓			✓	4	STOCKPILE	10400410A-D

Relinquished by: (Signature)	Date/Time	Received by: (Signature)
Haig Revolk	[illegible]	[illegible]
Relinquished by: (Signature)	Date/Time	Received by: (Signature)
Relinquished by: (Signature)	Date/Time	Received by: (Signature)
Relinquished by: (Signature)	Date/Time	Received by: (Signature)

The following MUST BE completed by the laboratory accepting samples for analysis:

1. Have all samples received for analysis been stored in ice? Y
2. Will samples remain refrigerated until analyzed? Y
3. Did any samples received for analysis have head space? N
4. Were samples in appropriate containers and properly packaged? Y

GTEL
ENVIRONMENTAL
LABORATORIES, INC.

Northwest Region
4080-C Pike Lane
Concord, CA 94520
(415) 685-7852
(800) 544-3422 *from inside California*
(800) 423-7143 *from outside California*
(415) 825-0720 (FAX)

Client Number: 020501079
Project ID: 3924 Market St.
Oakland, CA
Work Order Number: C1-06-556

July 8, 1991

Ken Johnson
Groundwater Technology, Inc.
4057 Port Chicago Hwy.
Concord, CA 94520

Enclosed please find the analytical results report prepared by GTEL for samples received on 06/21/91, under chain of custody number 72-5583.

GTEL is certified by the California State Department of Health Services to perform analyses for drinking water, wastewater, and hazardous waste materials according to EPA protocols.

A formal quality control/quality assurance program is maintained by GTEL, which is designed to meet or exceed the EPA requirements. Analytical work for this project was performed in strict adherence to our QA/QC program to ensure sample integrity and to meet quality control criteria.

If you have any questions concerning this analysis or if we can be of further assistance, please call our Customer Service Representative.

Sincerely,
GTEL Environmental Laboratories, Inc.

Emma P. Popek
Laboratory Director

Table 1

ANALYTICAL RESULTS

Aromatic Volatile Organics and Total Petroleum Hydrocarbons as Gasoline in Soil

EPA Methods 5030, 8020, and Modified 8015[a]

GTEL Sample Number		01	02	03	04
Client Identification		D-14	F-12	G-13	H-13
Date Sampled		06/21/91	06/21/91	06/21/91	06/21/91
Date Extracted		07/03/91	07/05/91	07/03/91	07/03/91
Date Analyzed		07/05/91	07/03/91	07/03/91	07/03/91
Analyte	Detection Limit, mg/Kg	Concentration, mg/Kg			
Benzene	0.005	<0.005	0.03	0.01	0.01
Toluene	0.005	0.2	0.13	0.04	0.02
Ethylbenzene	0.005	0.51	0.27	0.1	0.04
Xylene, total	0.015	2	0.75	0.27	0.08
BTEX, total	--	3	1	0.42	0.15
TPH as Gasoline	1	150	67	27	9
Detection Limit Multiplier		1	1	1	1
Percent solids		68	67	63	63

a. Test Methods for Evaluating Solid Waste, SW-846, Third Edition, Revision 0, US EPA November 1986. Modification for TPH as gasoline as per California State Water Resources Control Board LUFT Manual protocols, May 1988 revision. Results reported on a wet weight basis.

Table 1 (Continued)

ANALYTICAL RESULTS

Aromatic Volatile Organics and
Total Petroleum Hydrocarbons as Gasoline in Soil

EPA Methods 5030, 8020, and Modified 8015[a]

GTEL Sample Number		05			
Client Identification		I-13			
Date Sampled		06/21/91			
Date Extracted		07/03/91			
Date Analyzed		07/03/91			
Analyte	Detection Limit, mg/Kg	Concentration, mg/Kg			
Benzene	0.005	0.4			
Toluene	0.005	0.6			
Ethylbenzene	0.005	1			
Xylene, total	0.015	2			
BTEX, total	--	4			
TPH as Gasoline	1	210			
Detection Limit Multiplier		1			
Percent solids		71			

a. Test Methods for Evaluating Solid Waste, SW-846, Third Edition, Revision 0, US EPA November 1986. Modification for TPH as gasoline as per California State Water Resources Control Board LUFT Manual protocols, May 1988 revision. Results reported on a wet weight basis.

GTEL
ENVIRONMENTAL
LABORATORIES, INC.

Northwest Region
4080-C Pike Lane
Concord, CA 94520
(415) 685-7852
(800) 544-3422 *from inside California*
(800) 423-7143 *from outside California*
(415) 825-0720 (FAX)

Client Number: 020501079
Project ID: 3924 Market St.
Oakland, CA
Work Order Number: C1-06-557

July 1, 1991

Ken Johnson
Groundwater Technology, Inc.
4057 Port Chicago Hwy.
Concord, CA 94520

Enclosed please find the analytical results report prepared by GTEL for samples received on 06/21/91, under chain of custody number 72-5583.

GTEL is certified by the California State Department of Health Services to perform analyses for drinking water, wastewater, and hazardous waste materials according to EPA protocols.

A formal quality control/quality assurance program is maintained by GTEL, which is designed to meet or exceed the EPA requirements. Analytical work for this project was performed in strict adherence to our QA/QC program to ensure sample integrity and to meet quality control criteria.

If you have any questions concerning this analysis or if we can be of further assistance, please call our Customer Service Representative.

Sincerely,
GTEL Environmental Laboratories, Inc.

Emma P. Popek
Laboratory Director

Client Number: 020501079
Project ID: 3924 Market St.
Oakland, CA
Work Order Number: C1-06-557

Table 1

ANALYTICAL RESULTS

Total Petroleum Hydrocarbons as Diesel Fuel in Soil

Modified EPA Methods 3550/8015[a]

a. Test Methods for Evaluating Solid Waste, SW-846, Third Edition, Revision 0, US EPA November 1986. Results reported on a wet weight basis.

GTEL Sample Number		01	02	03	04
Client Identification		D-14	F-12	G-13	H-13
Date Sampled		06/21/91	06/21/91	06/21/91	06/21/91
Date Extracted		06/25/91	06/25/91	06/25/91	06/25/91
Date Analyzed		06/26/91	06/26/91	06/26/91	06/26/91
Analyte	Detection Limit, mg/Kg	Concentration, mg/Kg			
TPH as diesel fuel	10	<10	<10	<10	<10
Detection Limit Multiplier		1	1	1	1
Percent solids		68	67	63	63

GTEL Sample Number		05			
Client Identification		I-13			
Date Sampled		06/21/91			
Date Extracted		06/25/91			
Date Analyzed		06/26/91			
Analyte	Detection Limit, mg/Kg	Concentration, mg/Kg			
TPH as diesel fuel	10	<10			
Detection Limit Multiplier		1			
Percent solids		71			

GTEL ENVIRONMENTAL LABORATORIES, INC.

GTEL ENVIRONMENTAL LABORATORIES, INC

4080- Pike Lane
Concord, CA 94520
415-685-7852

800-544-3422 (In CA)
800-423-7143 (Outside CA)

CHAIN-OF-CUSTODY RECORD AND ANALYSIS REQUEST 725583

CUSTODY RECORD

ANALYSIS REQUEST C10 (5 Spl)

Project Manager: Ken Johnson

Phone #:

FAX #:

Address: 4057 Port Chicago Hwy.

Site location: Oakland, CA 3924 Market Street

Project Number: 020501079

Project Name: SF French Bread/3924

I attest that the proper field sampling procedures were used during the collection of these samples.

Sampler Name (Print):

Field Sample ID	Source of Sample	GTEL Lab # (Lab use only)	# CONTAINERS	Matrix: WATER	SOIL	AIR	SLUDGE	OTHER	Method Preserved: HCl	HNO3	H2SO4	ICE	NONE	OTHER	Sampling: DATE	TIME	BTEX 602 ☐ 8020 ☐ with MTBE ☐	BTEX/TPH Gas 602/8015 ☐ 8020/8015 ☐ MTBE ☐	TPH as ☐ Gas ☒ Diesel ☐ Jet Fuel	Product I.D. by GC (SIMDIS) ☐	Total Oil & Grease: 413.1 ☐ 413.2 ☐ 503A ☐	Total Petroleum Hydrocarbons: 418.1 ☐ 503E ☐	EPA 601 ☐ 8010 ☐ DCA only ☐	EPA 602 ☐ 8020 ☐	EPA 608 ☐ 8080 ☐ PCBs only ☐	EPA 610 ☐ 8310 ☐	EPA 624 ☐ 8240 ☐ NBS +15 ☐	EPA 625 ☐ 8270 ☐ NBS +25 ☐	EPTOX: Metals ☐ Pesticides ☐ Herbicides ☐	TCLP Metals ☐ VOA ☐ Semi VOA ☐	EPA Priority Pollutant Metals ☐ HSL ☐	LEAD 7420 ☐ 7421 ☐ 239.2 ☐ 6010 ☐ Org. Lead ☐	CAM Metals ☐ STLC ☐ TTLC	Corrosivity ☐ Flashpoint ☐ Reactivity ☐	Hold
D-14		01	1		x							x			6/21/91	1130		x	x																
E 14			1		x							x				12..																			x
I-13			1		x							x																							x
F 12		02	1		x							x																							
G 13		03	1		x																														
H 13		04	1		x							x				1430																			
J 13		05	1		x							x				1430		x	x																

SPECIAL HANDLING

24 HOURS ☐

EXPEDITED 48 Hours ☐

SEVEN DAY ☐

OTHER ________(#) BUSINESS DAYS

QA/QC CLP Level ☐ Blue Level ☐

FAX ☐

SPECIAL DETECTION LIMITS (Specify)

SPECIAL REPORTING REQUIREMENTS (Specify)

REMARKS:

Lab Use Only **Storage Location**

Lot #: **Work Order #:**

Relinquished by	Date	Time	Received by
Relinquished by Sampler: William J. [illegible]	6/21/91		Received by:
Relinquished by:	Date	Time	Received by:
Relinquished by:	Date 6-21-91	Time 5:00	Received by Laboratory: [signature]

Way bill #