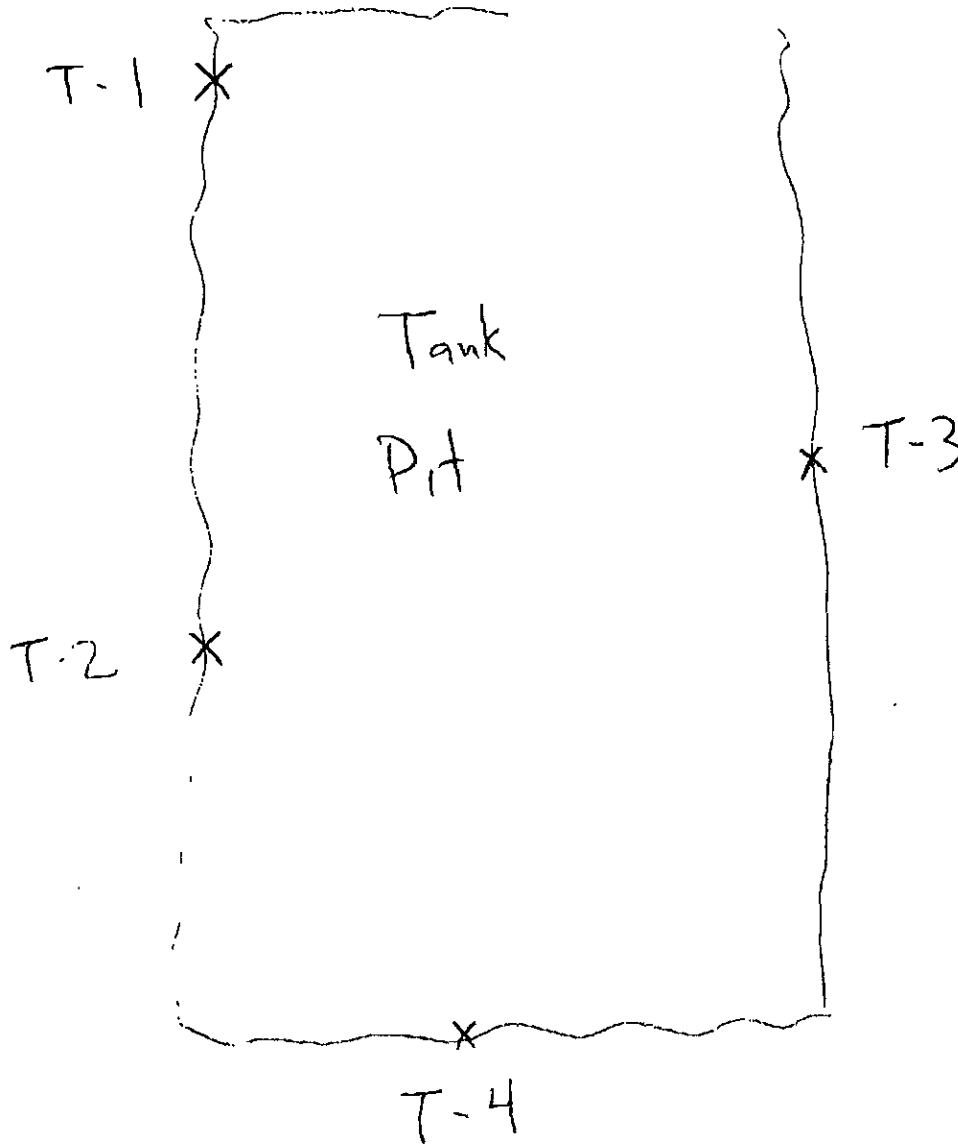


Sample locations

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To	Susan Hugo	From	John Dwyer
Co.	ACHA	Co.	Weiss Assoc.
Dept.		Phone #	(510) 450-6000
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D-1
X

D-2
X

DRAFT

Table X Analytic Results for Soil Samples Collected During Underground Tank Removal, New Century Beverage Company, 1150 Park Avenue, Emeryville, California

Sample ID	Depth (ft)	Date Sampled	Sat/Unsat	Analyte: EPA Method:	TVH-G 8015	TEH 8015	B 8020	T 8020	E 8020	X 8020	Lead 7420
-----parts per million (mg/kg)----->											
Tank Excavation Samples											
T-1	10.0	07/19/94	Sat		<1	15 ^a	0.059	<0.005	0.009	0.019	---
T-2	10.0	07/19/94	Sat		2	4	<0.005	<0.005	0.007	0.038	---
T-3	10.0	07/19/94	Sat		5	9	0.14	0.19	0.15	0.87	---
T-4	10.0	07/19/94	Sat		170	74	0.14 ^c	0.46	1.9	5.9	---
Dispenser Samples											
D-1 ^b	1.0	07/19/94	Unsat		180	22,000	<0.040	0.18	0.28	4.1	---
D-2 ^b	1.0	07/19/94	Unsat		210	11,000	0.080	1.1	0.94	5.2	---
Stockpiled Soil Composites											
SP-1		07/20/94			25	950	<0.005	<0.005	0.026 ^c	0.12	<5.0
SP-2		07/20/94			2	100	<0.005	<0.005	<0.005	0.010	<5.0
SP-3		07/20/94			17	350	<0.005	<0.005	0.017	0.069	<5.0

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Abbreviations:

Sat/Unsat = Saturated or unsaturated in-place soil sample
 TVH-G = Total Volatile Hydrocarbons as Gasoline
 TEH = Total Extractable Hydrocarbons - reported as diesel unless noted
 B = Benzene
 E = Ethylbenzene
 T = Toluene
 X = Xylenes
 <n = Not detected at a detection limit of n ppm
 --- = Not analyzed

Notes:

^aReported as Kerosene - Diesel range not reported due to overlap of hydrocarbon ranges
^bDispenser samples are fill material directly beneath the dispensers - representative samples of native soil could not be collected due to obstruction by a building foundation.
^cPresence of this compound confirmed by second column; however, the confirmation concentration differed from the reported result by more than a factor of two.