

E. GREG KENT

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415-828-7810

92 DEC 17 11:26

December 15, 1992

Department of Environmental Health
Hazardous Materials Division
80 Swan Way, Room 200
Oakland, California 94621

Attn: Eva Chu

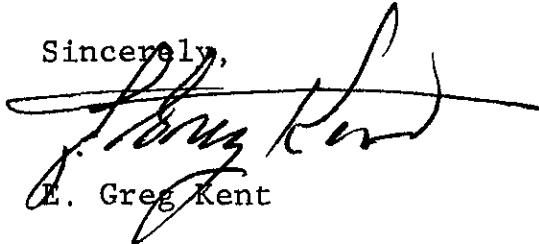
RE: 6207 Sierra Court, Dublin

Dear Ms. Chu:

Enclosed please find copies of the information you requested concerning the removal of an underground fuel tank at my building in Dublin.

All work is now complete at the site and, hopefully, this will allow you to close the file on this unfortunate situation.

Sincerely,



E. Greg Kent

EGK/sc

Enc.

McCAMPBELL ANALYTICAL INC.

110 2nd Avenue South, #D7, Pacheco, CA 94553
 Tele: 510-798-1620 Fax: 510-798-1622

Certified Environmental Consultants 140 West Industrial Way Benecia, CA 94510-1016	Client Project ID: Greg Kent #2	Date Sampled: 11-26-91
	Client P.O:	Date Received: 11-26-91
	Client Contact: Tom Suggs	Date Analyzed: 12-02-91

Low Boiling Point TPH* (as Gasoline) and BTEX*
 DOHS LUFT procedure; EPA method 5030, modified 8020 & 602

Lab ID	Client ID	Matrix	TPH ⁺	Benzene	Toluene	Ethyl Benzene	Xylenes	% Rec. Surrogate
090089	211722	W	ND	ND	ND	ND	ND	99
Detection Limit unless otherwise stated; ND means Not Detected	W	50 ug/L	0.3	0.3	0.3	0.3	0.6	
	S	1.0 mg/kg	0.005	0.005	0.005	0.005	0.010	

*water samples are reported in ug/L and soils in mg/kg

⁺The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) predominately gasoline or compounds that elute in the gasoline range; b) gasoline together with higher boiling compounds; c) heavier gasoline compounds predominate (aged gasoline?); d) one to a few isolated peaks predominate; e) low boiling point compounds predominate; f) diesel range compounds predominate.

EH Edward Hamilton, Lab Director

QC REPORT

Date: 11-30-91

Matrix: water

Analyte	Concentration (ug/L)			Amount Spiked (ug/L)	% Recovery		
	Sample	MS	MSD		MS	MSD	RPD
TPH (gas)	0.0	99.5	100.2	102	98	98	0.8
Benzene	0.0	10.1	9.6	10	101	96	5.1
Toluene	0.0	10.0	9.1	10	100	91	9.4
Ethyl Benzene	0.0	10.1	9.1	10	101	91	10.4
Xylenes	0.0	30.3	27.0	30	101	90	11.5
TPH (diesel)	N/A	N/A	N/A	1500	N/A	N/A	N/A
TRPH (oil & grease)	N/A	N/A	N/A	10000	N/A	N/A	N/A

$$\% \text{ Rec.} = (\text{MS} - \text{Sample}) / \text{amount spiked} \times 100$$

$$\text{RPD} = (\text{MS} - \text{MSD}) / (\text{MS} + \text{MSD}) \times 2 \times 100$$