September 7, 1990 Sample Log 1775



Jay Groh Scott Company 1919 Market Street Oakland, CA 94607

Subject: Analytical Results for 2 Soil Sample(s)

Identified as: Plants Unlimited

Received: September 6, 1990

Purchase Order: 106595-58398-72-7001

Dear Mr. Groh:

Analysis of the sample(s) referenced above has been completed. This report is written to confirm results communicated on September 7, 1990 and describes procedures used to analyze the samples.

Sample(s) were received in brass sleeves that were sealed with aluminum foil and plastic endcaps. Each sample was transported and received under documented chain of custody and stored at 4 degrees C until analysis was performed.

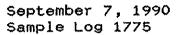
Sample(s) were analyzed using the following method(s):

"BTEX" (EPA Method 8020/Purge-and-Trap)
"TPH as Gasoline" (Modified EPA Method 8015/Purge-and-Trap)

Please refer to the following table(s) for summarized analytical results and contact us if you have questions regarding procedures or results. The chain-of-custody document is enclosed.

Approved by:

Joel Kiff Page Senior Chemist





Sample: CC

From : Plants Unlimited

Received : September 6, 1990

Matrix : Soil

--all concentrations are units of mg/kg--

Parameter / (Rep	Measured Value	
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Benzene	(.005)	⟨.005
Toluene	(.005)	⟨.005
Ethylbenzene	(.005)	<.005
Total Xylenes	(.005)	⟨.005
TPH as Gasoline	(.5)	<.5



Sample: DD

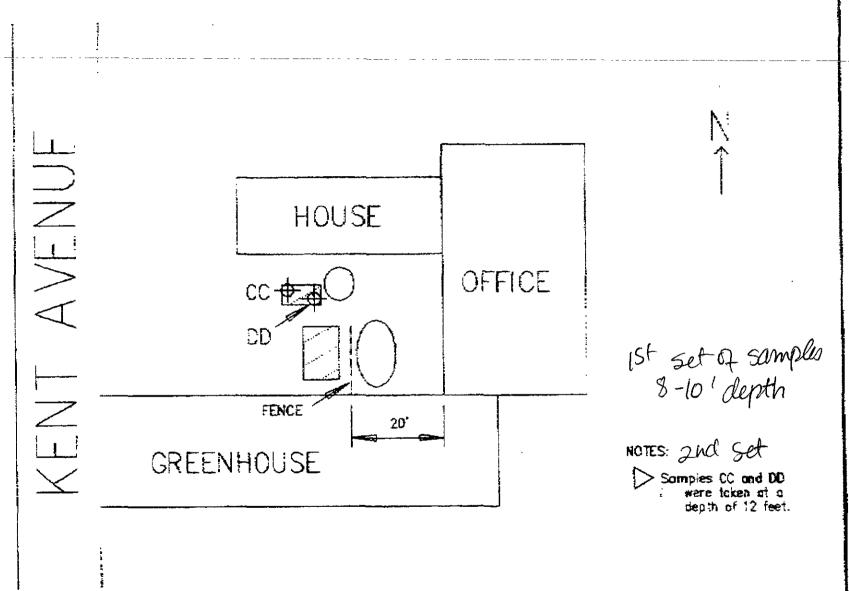
From : Plants Unlimited

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Parameter / (Rep	Measured Value	
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Benzene	(.005)	<.005
Toluene	(.005)	<.005
Ethylbenzene	(.005)	⟨.005
Total Xylenes	(.005)	<.005
TPH as Gasoline	(.5)	<.5



PLANTS UNLIMITED (SCOTT CO.) 16450 KENT AVENUE SAN LORENZO, CALIFORNIA Sample Log#: 1775 DATE: 9/05/1990

NOT TO SCALE

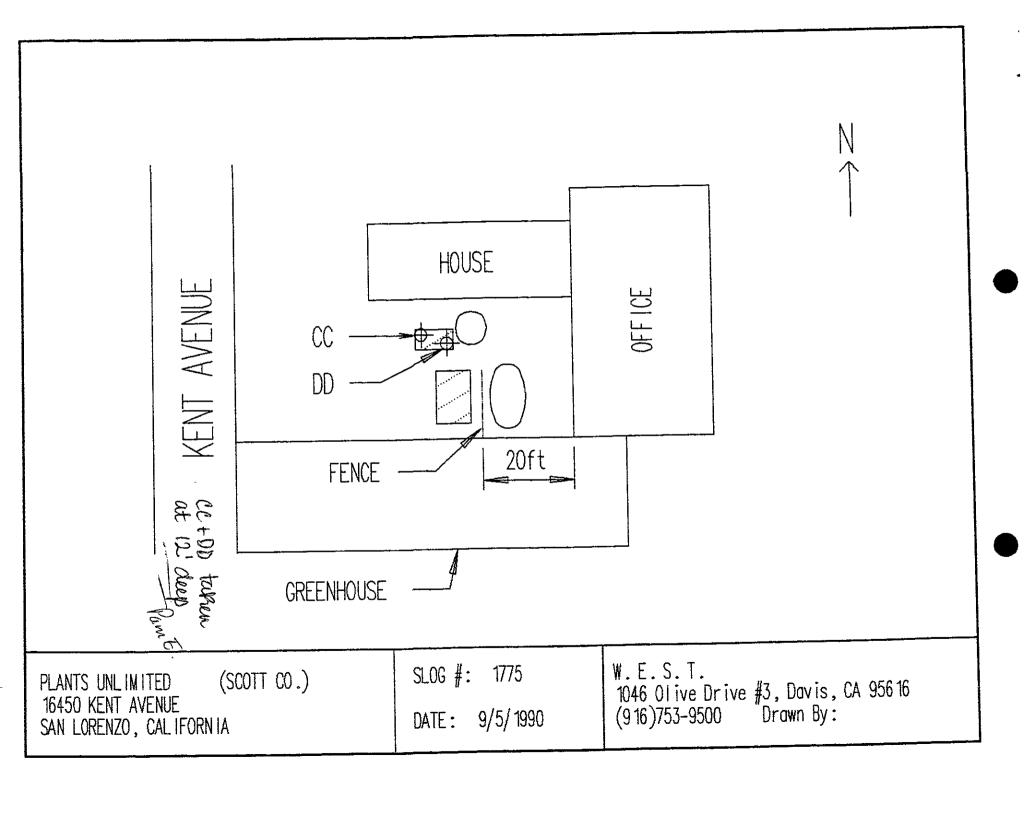


Western Environmental Science & Technology

1046 Olive Drive #3, Dovis, CA 95616

Phone: (916) 753-9500

Drawn by: TGT



Western Environmental Science & Technology	1046 Olive Drive, Suite 3 Davis, CA 95616							FA.	X #:		6-753-9: 6-753-60		CHAIN-OI -COSTODI TILCOTID AID AITALI CIC TILLOTI																											
Project Manager:	10	Phone (Scott Co) (41)							ne #: 15) 834-2333								ANALYSIS REQUEST														OTHER				SPECIAL HANDLING					
Jay Groh Address:	ري	LOL	1 1		<u>'</u> —			(#:												Т		Τ	T					1			┪		T	T	T	$\Box$		$\prod$	T	-
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Project Number: \$20.# 106595-58348-	-7	2	 -7	L00	<u></u>	,	Proj T	ject >(a	ect Name: Plants Unlimited							BTEX/TPH as Gasoline (602/8020/8015)	(c	(0			ns (418.1							ļ	als							or (24 h)	EXPEDITED SERWICE (48-m) pr (1 wk)	)	SPECIAL DETECTION LIMITS (SPECIFY)	SPECIAL REPORTING REQUIREMENTS
Project Location: 16450   lants Unlimited, San Lo	re e e e							npler Signature: Troy A . Turper  Method Sampling								soline (60%	TPH as Diesel (8015 or 8270)	TPH as Jetfuel (8015 or 8270)	(413.1)	Total Oil & Grease (413.2)	ydrocaro			Bs Only					utant Met	(239.2)						RUSH SERVICE (12 hr) or	BWCE		TION LIN	HING RE
Sample Lab #		1			/latr	rix		F	Mé res	Viethod eserved			Sampling		2/8020)	H as Gas	Diesel (80	etfuel (80	Total Oil & Grease (413.1)	& Grease	troleum H	/ROSO	0808/	EPA 608/8080-PCBs Only	1/8240	3/8270	CAM - 17 Metals	EPTOX - 8 Metals	EPA - Priority Pollutant Metals	LEAD(7420/7421/239.2)	ORGANIC LEAD					SERVIC	HED SI	LS/FAX	OEJEC	L REPO
ID , (Lab use only	# CONTAINERS	Volume/Amount	WATER	SOIL	AIR	SLUDGE	отнев	HCI	HNO3	ICE	NONE	OTHER	DATE	TIME	BTEX (602/8020)	BTEX/TP	TPH as [	TPH as J	Total Oil	Total Oil	Total Pel	EPA 602/8020	EPA 608/8080	EPA 608	EPA 624	EPA 625/8270	CAM-1	EPTOX	EPA - P	LEAD(7	ORGAN					RUSH	EXPER	VERBALS/FAX	SPECIA	SPECIA
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