

SCOTT CO.

MECHANICAL CONTRACTORS 1919 Market Street P.O. Box 12954 Oakland, California 94604 (415) 834-2333

Contractors License No. 184480

TELECOPY COVER SHEET

DATE: 2- 1-1
COMPANY TO: Alamida County Formantal Health
ATTENTION: Susan Halas
FROM: Michael Schweickert. Stant
NUMBER OF PAGES BEING SENT (INCLUDING THIS COVER SHEET).
PLEASE CONTACT MICHAEL AT (415 834-2333, EXT. 3455)
SCOTT CO. FAX FOR 2014 MARKET STREET (THIS LOCATION) IS (415) 763-0106.
COMMENTS:



November 27, 1991 Sample Log 3575

Paul Ferreira Scott Company 1919 Market Street Oakland, CA 94607

Subject: Analytical Results for 3 Soil sample(s)

Identified as: Coulter Steel

Received: 11/26/91

Purchase Order: 95332-50680-73-7001

Dear Mr. Ferreira:

Analysis of the sample(s) referenced above has been completed. This report is written to confirm results communicated on November 27, 1991 and describes procedures used to analyze the samples.

Sample(s) were received in brass sleeves that were sealed with PTFE sheets 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):

"TPH as Diesel, Motor Oil, Jet/Kerosene" (Mod. 8015/Extraction)

Please refer to the following table(s) for summarized analytical results and contact us at 916-757-4650 if you have questions regarding procedures or results. The chain-of-custody document is enclosed.

Approved by:

Stewart Podolsky

Senior Chemist

Vestern Environmental Science & Technology 1046 Olive Drive, Suite 3 Devis, CA 95616 916 753-9500

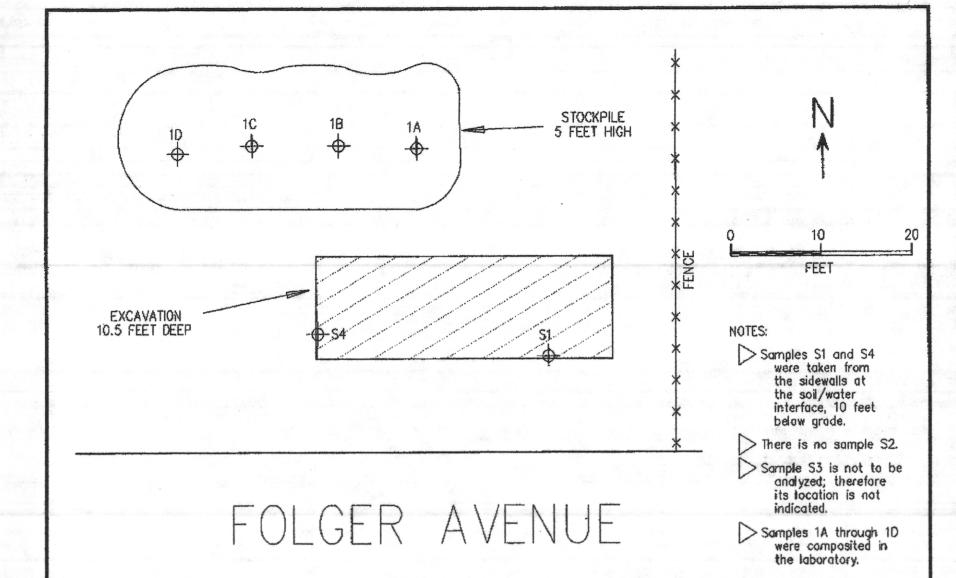


November 27, 1991 Sample Log 3575

Table 1: TPH Results for 3 Soil Sample(s)
From : Coulter Steel
Received 11/26/91

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

Sample	Product ID and Conc.
S1	Diesel: 630 Notor Oil: <10
S4	Diesel: 670 Motor Oil: <10
Composite 1 1A 1B 1C 1D	Diesel: 1300 Motor Oil: <10
(Reporting Limit	10)



COULTER STEEL (SCOTT CO.)
722 FOLGER AVENUE
BERKELEY, CALIFORNIA

Sample Log#: 3575 DATE: 11/26/1991

SCALE 1:120



Western Environmental Science & Technology

1046 Olive Drive #3, Davis, CA 95616

Phone: (916) 753-9500

Drawn by: TGT



1046 Olive Drive, Suite 3

CHAIN-OF-CUSTODY RECORD AND ANALYSIS REQUEST

Western Environment Science & Technolog		Daws, CA 95616 FAX #: 916-753-6091																								_					•••	,,,,,,,	130-4	40	- 20°	(14)			
Project Manager: Phone #: Paul Ferreira (510)834-2333														A	NA	ALYSIS REQUEST														OTHER			SPECIAL						
Address: Scott Co. FAX #: [919 Market St., Oakland										5						T											T			П	Т		T	16. 61					
Project Name: P.O.# 95332-50680-73-7001 Coulter Stee!										8020/801					\$ (418.1)							/ET)								(24 hr)	HODDI.	SISPEC	BEME	11:14					
Project Location: 722 Folger Ave. Sampler Signature: Revealer CA June 9. June 1									Gasoline (602/8020/8015)	TPH as Diesel (8015 or 8270)	TPH as Jettuel (8015 or 8270)	(413.1)	(413.2)	Total Petroleum Hydrocarbons (418.1)	l		ts Only				n Test (M	EPA - Priority Pollutant Metals	39.2)						RUSH SERVICE (12 hr) or (24 hr)	VICENTA	SPECIAL DETECTION LIMITS (SPECIEV)	SPECIAL REPORTING REQUIREMENTS	4						
Sample Lab#	NINERS ,	Amount	Matrix			Method Preserved			1 6	Sampli		(2/8020)	H as Gas	iesel (801	etfuel (80	& Grease	& Grease	oleum Hy	8020	/9080	BOBO-PCE	8240	8270	Metals	Waste Extraction Test (WET)	ority Pollu	20/7421/2	LEAD				EDVICE	ERVICE	YFAX	DETECT	REPORT	ROP U		
ID	(Lab use)	# CONTAINERS	Volume//	WATER	AIR	SLUDGE	OTHER	HOI	SE SE	NONE	OTHER	מאום	TIME	BTEX (602/8020)	BTEXTPH as	TPH as D	TPH as J	Total Oil & Grease (413.1)	Total Oil & Grease (413.2)	Total Petroleun	EPA 602/8020	EPA 608/8080	EPA 608/8080-PCBs Only	EPA 624/8240	EPA 625/8270	CAM - 17 Metals	Waste	EPA - Pri	LEAD(7420/7421/239.2)	ORGANIC LEAD					RUSHS	VEDDAI C/CAV	SPECIAL	SPECIAL	TROM SCOTI-
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1046 Olive Drive, Suite 3 Davis, CA 95616

916-753-9500 FAX #: 916-753-6091

CHAIN-OF-CUSTODY RECORD AND ANALYSIS REQUEST

Science & Technolog	ià.	Davis	s, CA 3	3010		LAB	t: 916-	757-4650	1						_											_			•	
Project Manager	Saint F	- - - -	· 1-0	P	hone :			1345 333	5			AN.	AL	/SI	S R	EQI	JES	Т				-	,-						TAT	
CompanyiAddre	100. St.	74			AX #:			223		(2)			П									E.T.	(v). [v).	=			T	П	wk)	
Project Number: P.O.#: Project Name: Coulter										020/801		(E,F,C)								oility		s	\dagger	1) or (24 hr) (48 hr) or (1 wk)	
Project Location:	-	r Signatu		0		BTEX/TPH as Gasoline (602/8020/8015)	Tetal Oil \$ Geotte (8015)	Total Oil & Grease IR (5520 B/E,F,C)	assay			Pesticides				Reactivity, Corrosivity, Ignitibility		EPA - Priority Pollutant Metals	19.2)						12 hr) or (VICE (ZWR)				
Sample	Sample Sampling			ntaine				Matrix	2/8020)	s as Gasc	esel/Oil (Grease	Fish Bio	010	150	080 - Pe	3080-PCB	270	LEAD	, Corros	Metals	rity Polic	D(7420/7421/2	N, N2,					RVICE (3D SER
ID	DATE	TIME	SLEEVE	1L GLASS	FG.	HNO3 NONE	MATER	SOIL	BTEX (602/8020)	BTEX/TP	Total Oil & Geographic (8015)	Total Oil	96 - Hour Fish Bioassay	EPA 601/8010	EPA 615/8150	EPA 608/8080 - Pestic	EPA 608/8080	EPA 625/8270	ORGANIC LEAD	Reactivity	CAM - 17 Metals	EPA - Prio	LEAD(742	2, 2, 3					RUSH SERVICE (12 hr) o EXPEDITED SERVICE (4	STANDA
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