WASTE CONTAINER CONTENTS LOG

FORMER C-6 FACILITY
TORRANCE, CALIFORNIA

CONTAINER NUMBER (S): 158-181

CONTAINER TYPE 55-gallon drums ☒ 8yd³ roll-off bin ☐ 20 yd³ roll-off bin ☐

GENERAL DESCRIPTION OF GENERATING PROCESS soil Cuttings from hollow-stem auger drilling and soil sampling

SPECIFIC SOURCES CONTRIBUTING WASTE TO THIS CONTAINER OR GROUP OF CONTAINERS

EIA No.	BLDG No.	ET No.	BORING/WELL Nos	DATE ADDED
158-160	2		C-2-12	5-24-01
161-163	2		C-2-12-3	5-24-01
164-166	2		C-2-12-2	5-24-01
167-169	2		C-2-12-1	5-24-01
170-173	2		C-2-219	5-24-01
174-177	2		C-2-211	5-24-01
178-181	2		C-2-199	5-24-01

This log maintained by Jay Knights (name) Geologist (title)
(affiliation). Waste conatiners sealed on 5-24-01 (date)
Signature Jay Knights Date 5-24-01

EXECUTIVE SUMMARY - Detection Highlights

E1E240358

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
C_2_12_25 05/24/01 09:55 001				
Copper	47.4	2.5	mg/kg	SW846 6010B
C_2_12_30 05/24/01 10:10 002				
Copper	39.1	2.5	mg/kg	SW846 6010B
C_2_12_40 05/24/01 10:15 003				
Copper	8.0	2.5	mg/kg	SW846 6010B
C_2_12_50 05/24/01 10:20 004				
Copper	11.7	2.5	mg/kg	SW846 6010B
C_2_12_3_25 05/24/01 11:15 005				
Copper	45.2	2.5	mg/kg	SW846 6010B
C_2_12_3_30 05/24/01 11:20 006				
Copper	40.5	2.5	mg/kg	SW846 6010B
C_2_12_3_40 05/24/01 11:35 007				
Copper	7.6	2.5	mg/kg	SW846 6010B
C_2_12_3_50 05/24/01 11:45 008				
Copper	31.3	2.5	mg/kg	SW846 6010B
C_2_12_2_25 05/24/01 13:35 009				
Copper	44.2	2.5	mg/kg	SW846 6010B
C_2_12_2_30 05/24/01 13:45 010				
Copper	28.1	2.5	mg/kg	SW846 6010B
C_2_12_2_40 05/24/01 14:00 011				
Copper	10.6	2.5	mg/kg	SW846 6010B

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EXECUTIVE SUMMARY - Detection Highlights

E1E240358

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
C_2_12_2_50 05/24/01 14:10 012				
Copper	32.1	2.5	mg/kg	SW846 6010B
C_2_12_1_25 05/24/01 15:00 013				
Copper	49.1	2.5	mg/kg	SW846 6010B
C_2_12_1_30 05/24/01 15:10 014				
Copper	24.1	2.5	mg/kg	SW846 6010B
C_2_12_1_40 05/24/01 15:20 015				
Copper	7.9	2.5	mg/kg	SW846 6010B
C_2_12_1_50 05/24/01 15:30 016				
Copper	5.5	2.5	mg/kg	SW846 6010B

EXECUTIVE SUMMARY - Detection Highlights

E1E250297

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
C_2_219_20 05/25/01 07:30 001				
Trichloroethene	45	5.0	ug/kg	SW846 8260B
C_2_219_25 05/25/01 07:35 002				
Trichloroethene	14	5.0	ug/kg	SW846 8260B
C_2_219_30 05/25/01 07:45 003				
Trichloroethene	4.2 J	5.0	ug/kg	SW846 8260B
C_2_219_50 05/25/01 08:00 005				
Trichloroethene	3.6 J	5.0	ug/kg	SW846 8260B
C_2_211_20 05/25/01 09:40 007				
1,2-Dichloroethane	1.6 J	5.0	ug/kg	SW846 8260B
Trichloroethene	6.6	5.0	ug/kg	SW846 8260B
C_2_211_40 05/25/01 10:10 010				
1,2-Dichloroethane	2.7 J	5.0	ug/kg	SW846 8260B
Trichloroethene	49	5.0	ug/kg	SW846 8260B
1,1,2-Trichloroethane	4.6 J	5.0	ug/kg	SW846 8260B
C_2_211_50 05/25/01 10:20 011				
Trichloroethene	7.0	5.0	ug/kg	SW846 8260B
C_2_211_60 05/25/01 10:30 012				
Trichloroethene	2.5 J	5.0	ug/kg	SW846 8260B
C_2_199_20 05/25/01 12:10 013				
Trichloroethene	2.5 J	5.0	ug/kg	SW846 8260B
C_2_199_25 05/25/01 12:25 014				
Trichloroethene	2.3 J	5.0	ug/kg	SW846 8260B

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EXECUTIVE SUMMARY - Detection Highlights

E1E250297

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
C_2_199_40 05/25/01 12:45 016				
Trichloroethene	3.4 J	5.0	ug/kg	SW846 8260B
C_2_199_50 05/25/01 13:00 017				
Trichloroethene	5.6	5.0	ug/kg	SW846 8260B
C_2_199_60 05/25/01 13:10 018				
Trichloroethene	5.3	5.0	ug/kg	SW846 8260B
RINSATE 05/25/01 13:00 020				
Acetone	5.8 J	10	ug/L	SW846 8260B
Dibromochloromethane	0.37 J	1.0	ug/L	SW846 8260B
Bromodichloromethane	1.3	1.0	ug/L	SW846 8260B
Chloroform	1.5	1.0	ug/L	SW846 8260B
Chloromethane	0.82 J	2.0	ug/L	SW846 8260B