

SL SAVANNAH LABORATORIES & ENVIRONMENTAL SERVICES, INC.

414 SW 12th Avenue • Deerfield Beach, Florida 33442 • (305) 421-7400 • Fax (305) 421-2584

LOG NO: D2-24031

Received: 12 DEC 92

Mr. Bruce Green
Caribbean Hydro-Tech, Inc.
P.O. Box 2070 - Kingshill
St. Croix, USVI 00851-2070

Project: #4Winds (W. Auto)
Sampled By: B. Green

REPORT OF RESULTS

Page 4

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE SAMPLED
24031-2	(Ramp Tank) TW #6	12-09-92
PARAMETER	24031-2	
Volatiles (8010/8020)		
Benzyl chloride, ug/kg dw	<5.0	
Bromobenzene, ug/kg dw	<5.0	
Bromodichloromethane, ug/kg dw	<5.0	
Bromoform, ug/kg dw	<25	
Bromomethane, ug/kg dw	<5.0	
Carbon Tetrachloride, ug/kg dw	<5.0	
Chlorobenzene, ug/kg dw	<5.0	
Chloroethane, ug/kg dw	<5.0	
Chloroform, ug/kg dw	<5.0	
1-Chlorobexane, ug/kg dw	<5.0	
2-Chloroethylvinyl Ether, ug/kg dw	<50J	
Chloromethane, ug/kg dw	<5.0	
Chlorotoluene, ug/kg dw	<5.0	
Dibromochloromethane, ug/kg dw	<5.0	
Dibromomethane, ug/kg dw	<5.0	
1,2-Dichlorobenzene, ug/kg dw	<5.0	
1,3-Dichlorobenzene, ug/kg dw	<5.0	
1,4-Dichlorobenzene, ug/kg dw	<5.0	
Dichlorodifluoromethane, ug/kg dw	<5.0	
1,1-Dichloroethane, ug/kg dw	<5.0	
1,2-Dichloroethane, ug/kg dw	<5.0	
1,1-Dichloroethene, ug/kg dw	<5.0	
cis/trans-1,2-dichloroethylene, ug/kg dw	<5.0	
Methylene Chloride, ug/kg dw	<5.0	
1,2-Dichloropropane, ug/kg dw	<5.0	
1,3-Dichloropropylene, ug/kg dw	<5.0	
1,1,2,2-Tetrachloroethane, ug/kg dw	<5.0	

TUT 004 1952

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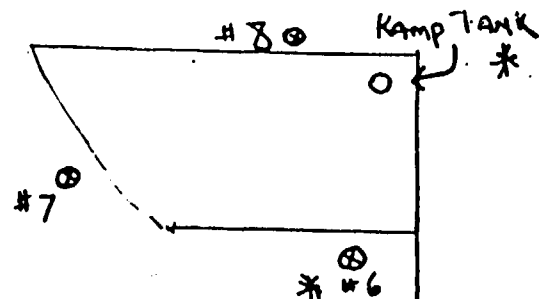
LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE SAMPLED
24031-2	(Ramp Tank) TW #6	12-09-92
PARAMETER	24031-2	
1,1,1,2-Tetrachloroethane, ug/kg dw	<5.0	
Tetrachloroethene, ug/kg dw	<5.0	
1,1,1-Trichloroethane, ug/kg dw	100	
1,1,2-Trichloroethane, ug/kg dw	<5.0	
Trichloroethene, ug/kg dw	<5.0	
Trichlorofluoromethane, ug/kg dw	<5.0	
1,2,3-Trichloropropane, ug/kg dw	<5.0	
Vinyl Chloride, ug/kg dw	<5.0	
Benzene, ug/kg dw	<5.0	
Ethylbenzene, ug/kg dw	<5.0	
Toluene, ug/kg dw	<5.0	
Xylenes, ug/kg dw	<5.0	
Methyl-tert-butyl ether (MTBE), ug/kg dw	<50	
Date Analyzed	12.18.92	
Method Number	8010/8020	
Dilution factor	1	

⊗ = TEST Hole

* Solid Sample

☆ Liq. Sample

NMARKED = No Sample Recovered



Kamp Tank
#6 TCE

⊗ #3

* TANK #2

⊗ #4 *

⊗ #5 *

TANK
(elevated)

W. AUTO



* #1 ⊗

#2 *

* ⊗ TANK #1

TUT 004 1954

12:30 - 1:30 Do Test

Yellow Tape -

Run Pipe Direct to Speed King
Test Wires-

- Gibbs - Drill / Steam Cleaner

& Use Forklift 4 W.

Need Gen. Tamer

713 - 6666

3 - 7300

12/8/92 West Air

Tank # 2 - Mough - Top Cap

@ 11/5

72PH

Oil Grease

601/602

610

Dec 9 - 10

RH - 11pm

Ran 8am

JC 5pm

Dec 8, 9

no weight

Phy 1.00

Foot 3.00

R.H. 50.00

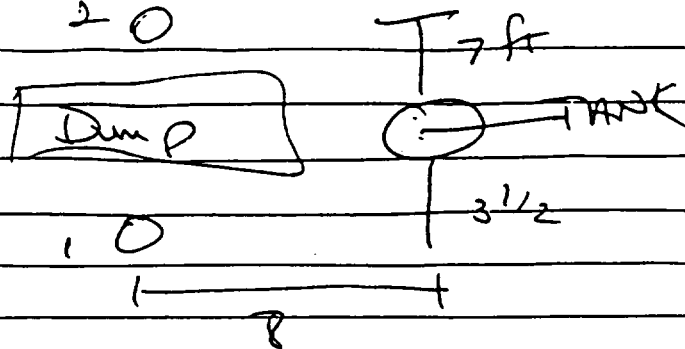
MISC 18.40

Deling Ch

V. J

C. CROOK - Dictated

2 Holes 8 ft W. of Tank
Manhole 3 1/2 N+S.



Soil Samples

- 1) Out of Tank - Sand
9:30 - 11:26

601
7R PH
WHITE O.L
610

- 2) TW 1 1100

4 ft.

- 3) TW 2 1120

3 FT Deep 1 1/2' - Water

NEED Big Wrench More bottles
For Monday

- 4) TW 3 17 ft N of BT Bay
19 West of well

22-11

M1

108

G01

K.

Ja

A11

L3

Dec 2 W Auto

1) Transformer Room - Ramp Tank

5' 2" Deep w/ Probe - Sand filled
 Filled w/ Sand - St. Hyd. Snell
 Only enough for Small Bottle

2) TW4 17 ft N of 1st Bay
 10 ft West of Wall
 1/2 way between TW3 + wall

Dilled 30" Conc. Asphalt Brown/Grey Clay
 St. Obs

Filled 2 Small 2 Lg Bottles w/ Soil

1050

3) TW5 - As Above 6' from Wall

TRP1 / Oil + Grease

601/602, 610

© 1250

30"

1120

A 1A

TRP+1 418.1 9073

Oil Grease 413.1 9070

601/602 8010

8020

6100 8100

TANK

ft 2

Found apparent Fuel line in yellow
 SE Corner of Containment Wall w/ Diesel Tank
 NR WA Bays Followed line SE 6-7 ft

CAP found 12 N. 11 ft W.

of 1st Bay - Diesel?
 2.5 ft in 3 ft
 Deep Tank

110

Try Well Control
Burst it up

Dec 9.

TH 6 Ramp - Gen Room Tank

De 1100

Sampled @ Red Clay 840 8020 8100

1530

14" Deep

Clay from 9-14" after cement

7

1.0 f

Concrete 4th. 1st

8

11"

1st floor

56"

Top of

1st floor

