



Engineers  
Planners  
Economists  
Scientists

April 29, 1996

117517.EP.02

Mr. Sum Arigala  
California Regional Water Quality Control Board  
San Francisco Bay Region  
2101 Webster Street, Suite 500  
Oakland, CA 94612

Ms. Sue Jenne  
Wastewater Control Representative  
East Bay Municipal Utility District  
P.O. Box 24055  
Oakland, CA 94623

Subject: Groundwater Treatment System Release  
Del Monte Plant 35, Emeryville, CA

On Monday morning, April 22, 1996, Del Monte received word from property security personnel that the surge tank in the groundwater treatment system at Del Monte's Plant 35 property in Emeryville was overflowing into the containment area of the treatment system. (The surge tank is the small, 150-gallon tank that regulates the flow of water between the Baker Tank and the carbon canisters.) Del Monte's contractor, DECON Environmental, was immediately dispatched to the site to correct the problem.

The overflow resulted when the valve that regulates flow into the surge tank stuck in the open position because of algae growth. The valve was cleaned and the system started again. A chlorine tablet was put into the surge tank to control algae growth. The frequency of DECON's site visits has been increased to better monitor potential problems, such as algae growth on the equipment.

The amount of water that overflowed the surge tank is not known. The containment area for the system consists of a bermed area around the treatment unit, with flow directed toward the adjacent West Parcel extraction pit. The water flowed into the bermed area around the treatment unit, with some flowing onto the weeded soil area between the treatment unit and the extraction pit.

At the time of the overflow, standing water from rains and groundwater was present in the extraction pit. Although overflow from the treatment unit was not observed entering the extraction pit, as a proactive measure, Del Monte directed DECON to pump the water from the pit into the Baker Tank for treatment in the groundwater extraction and treatment (GET) system. Before the water was

ENVIRONMENTAL  
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PM 2:11

Mr. Sum Arigala  
Ms. Sue Jenne  
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pumped, a sample of the pit water was collected and submitted for analysis by EPA Method 8010 for chlorinated hydrocarbons. Results will be submitted to the agencies when available.

The water that overflowed is characterized by results of the GET system monitoring samples that were collected on April 15, 1996. Samples were collected from four sampling ports and from the water standing in the East Parcel extraction pit. The samples were analyzed for BTEX and chlorinated hydrocarbon compounds. Laboratory reports are attached to this letter. No BTEX compounds were detected in any of the samples. Chlorinated hydrocarbon compounds detected were:

- **East Parcel extraction pit:** 1,1,1-trichloroethane at 180 µg/L
- **Sample Port D** (at point of extraction): 1,1-dichloroethene at 27 µg/L and 1,1,1-trichloroethane at 91 µg/L
- **Sample Port C** (prior to first carbon canister): 1,1,1-trichloroethane at 97 µg/L
- **Sample Port B** (between first and second carbon canisters): none detected
- **Sample Port A** (after second carbon canister and prior to discharge to sanitary sewer): none detected

The quality of the water that overflowed is best represented by the results from Sample Port C. The concentration of the one compound detected in that sample, 97 µg/L of 1,1,1-trichloroethane, is below the MCL of 200 µg/L for the compound.

Based on the sampling results presented above and Del Monte's response in correcting the problem, no threat to groundwater and no untreated release to the sanitary sewer resulted from the system overflow. Please contact me if you have any questions about this letter. I can be reached at (510) 251-2888 ext 2189.

Sincerely,

CH2M HILL



Madeline Wall  
Project Manager

c: Brian Oliva/Alameda County  
Steve Ronzone/Del Monte  
Thomas Bender/The Bender Partnership

**CHROMALAB, INC.**

Environmental Services (SDB)

April 22, 1996

Submission #: 9604643

DECON ENV. SERVICES, INC.

Atten: Bruce Jacobsen

Project: DEL MONTE PLANT 35  
Received: April 16, 1996re: One sample for BTEX compounds analysis.  
Method: EPA 8020

Client Sample ID: SURFACE WATER PIT

Spl#: 82731


Matrix: WATER

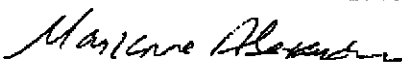
Sampled: April 15, 1996

Run#: 1101

Analyzed: April 17, 1996

ANALYTE	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE (%)	DILUTION FACTOR
BENZENE	N.D.	0.50	N.D.	98.3	1.00
TOLUENE	N.D.	0.50	N.D.	92.9	1.00
ETHYL BENZENE	N.D.	0.50	N.D.	96.8	1.00
XYLENES	N.D.	0.50	N.D.	103	1.00

  
 Billy Thach  
 Chemist

  
 Marianne Alexander  
 Gas/BTEX Supervisor

**CHROMALAB, INC.**

Environmental Services (SOB)

April 22, 1996

Submission #: 9604643

DECON ENV. SERVICES, INC.

Atten: Bruce Jacobsen

Project: DEL MONTE PLANT 35

Received: April 16, 1996

re: One sample for BTEX compounds analysis.  
Method: EPA 8020.

Client Sample ID: EXTRACTION PORT (D)

Spl#: 82732

Matrix: WATER

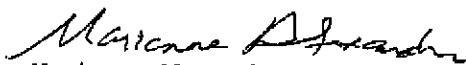
Sampled: April 15, 1996

Run#: 1101

Analyzed: April 17, 1996

ANALYTE	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE (%)	DILUTION FACTOR
BENZENE	N.D.	0.50	N.D.	98.3	1.00
TOLUENE	N.D.	0.50	N.D.	92.9	1.00
ETHYL BENZENE	N.D.	0.50	N.D.	96.8	1.00
XYLENES	N.D.	0.50	N.D.	103	1.00

  
 Billy Thach  
 Chemist

  
 Marianne Alexander  
 Gas/BTEX Supervisor

**CHROMALAB, INC.**

Environmental Services (SDB)

April 22, 1996

Submission #: 9604643

DECON ENV. SERVICES, INC.

Atten: Bruce Jacobsen

Project: DEL MONTE PLANT 35  
Received: April 16, 1996re: One sample for BTEX compounds analysis.  
Method: EPA 8020

Client Sample ID: SP-C

Spl#: 82733


Sampled: April 15, 1996


Matrix: WATER

Run#: 1101

Analyzed: April 17, 1996

ANALYTE	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE FACTOR (%)	DILUTION FACTOR
BENZENE	N.D.	0.50	N.D.	98.3	1.00
TOLUENE	N.D.	0.50	N.D.	92.9	1.00
ETHYL BENZENE	N.D.	0.50	N.D.	96.8	1.00
XYLENES	N.D.	0.50	N.D.	103	1.00

  
 Billy Thach  
 Chemist

  
 Marianne Alexander  
 Gas/BTEX Supervisor

**CHROMALAB, INC.**

Environmental Services (SDB)

April 22, 1996

Submission #: 9604643

DECON ENV. SERVICES, INC.

Atten: Bruce Jacobsen

Project: DEL MONTE PLANT 35  
Received: April 16, 1996re: One sample for BTEX compounds analysis.  
Method: EPA 8020

Client Sample ID: SP-B

Spl#: 82734

Sampled: April 15, 1996


Matrix: WATER

Run#: 1101

Analyzed: April 17, 1996

ANALYTE	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE (%)	DILUTION FACTOR
BENZENE	N.D.	0.50	N.D.	98.3	1.00
TOLUENE	N.D.	0.50	N.D.	92.9	1.00
ETHYL BENZENE	N.D.	0.50	N.D.	96.8	1.00
XYLENES	N.D.	0.50	N.D.	103	1.00

  
 Billy Thach  
 Chemist

  
 Marianne Alexander  
 Gas/BTEX Supervisor

**CHROMALAB, INC.**

Environmental Services (SES)

April 22, 1996

Submission #: 9604643

DECON ENV. SERVICES, INC.

Atten: Bruce Jacobsen

Project: DEL MONTE PLANT 35  
Received: April 16, 1996re: One sample for BTEX compounds analysis.  
Method: EPA 8020

Client Sample ID: SP-A

Spl#: 82735

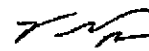
Sampled: April 15, 1996


Matrix: WATER

Run#: 1101

Analyzed: April 18, 1996

ANALYTE	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE (%)	DILUTION FACTOR
BENZENE	N.D.	0.50	N.D.	98.3	1.00
TOLUENE	N.D.	0.50	N.D.	92.9	1.00
ETHYL BENZENE	N.D.	0.50	N.D.	96.8	1.00
XYLENES	N.D.	0.50	N.D.	103	1.00

  
 Billy Thach  
 Chemist

  
 Marianne Alexander  
 Gas/BTEX Supervisor

**CHROMALAB, INC.****DRAFT**

Environmental Services (SDB)

April 23, 1996

Submission #: 9604643

DECON ENV. SERVICES, INC.

Atten: Bruce Jacobsen

Project: DEL MONTE PLANT 35  
Received: April 16, 1996re: One sample for Volatile Halogenated Organics analysis.  
Method: EPA 8010

Client Sample ID: SURFACE WATER PIT

Spl#: 82731

Matrix: WATER

Sampled: April 15, 1996

Run#: 1151

Analyzed: April 19, 1996

ANALYTE	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE (%)	DILUTION FACTOR
VINYL CHLORIDE	N.D.	0.50	N.D.	--	1.00
BROMOCHLOROMETHANE	N.D.	0.50	N.D.	--	1.00
CHLOROETHANE	N.D.	0.50	N.D.	--	1.00
TRICHLOROFLUOROMETHANE	N.D.	0.50	N.D.	--	1.00
1,1-DICHLOROETHENE	N.D.	0.50	N.D.	117	1.00
METHYLENE CHLORIDE	N.D.	0.50	N.D.	--	1.00
TRANS-1,2-DICHLOROETHENE	N.D.	0.50	N.D.	--	1.00
CIS-1,2-DICHLOROETHENE	N.D.	0.50	N.D.	--	1.00
1,1-DICHLOROETHANE	N.D.	0.50	N.D.	--	1.00
CHLOROFORM	N.D.	0.50	N.D.	--	1.00
1,1,1-TRICHLOROETHANE	180	0.50	N.D.	--	1.00
CARBON TETRACHLORIDE	N.D.	0.50	N.D.	--	1.00
1,2-DICHLOROETHANE	N.D.	0.50	N.D.	--	1.00
TRICHLOROETHENE	N.D.	0.50	N.D.	114	1.00
1,2-DICHLOROPROPANE	N.D.	0.50	N.D.	--	1.00
BROMODICHLOROMETHANE	N.D.	0.50	N.D.	--	1.00
2-CHLOROETHYL VINYL ETHER	N.D.	0.50	N.D.	--	1.00
TRANS-1,3-DICHLOROPROPENE	N.D.	0.50	N.D.	--	1.00
CIS-1,3-DICHLOROPROPENE	N.D.	0.50	N.D.	--	1.00
1,1,2-TRICHLOROETHANE	N.D.	0.50	N.D.	--	1.00
TETRACHLOROETHENE	N.D.	0.50	N.D.	--	1.00
DIBROMOCHLOROMETHANE	N.D.	0.50	N.D.	--	1.00
CHLOROBENZENE	N.D.	0.50	N.D.	84.0	1.00
BROMOFORM	N.D.	0.50	N.D.	--	1.00
1,1,2,2-TETRACHLOROETHANE	N.D.	0.50	N.D.	--	1.00
1,3-DICHLOROBENZENE	N.D.	0.50	N.D.	--	1.00
1,4-DICHLOROBENZENE	N.D.	0.50	N.D.	--	1.00
1,2-DICHLOROBENZENE	N.D.	0.50	N.D.	--	1.00
TRICHLOROTRIFLUOROETHANE	N.D.	0.50	N.D.	--	1.00

Oleg Nemtsov  
ChemistChip Poalinelli  
Operations Manager



**CHROMALAB, INC.****DRAFT**

Environmental Services (SDB)

April 23, 1996

Submission #: 9604643

DECON ENV. SERVICES, INC.

Atten: Bruce Jacobsen-

Project: DEL MONTE PLANT 35  
Received: April 16, 1996re: One sample for Volatile Halogenated Organics analysis.  
Method: EPA 8010

Client Sample ID: EXTRACTION PORT (D)

Spl#: 82732

Matrix: WATER

Sampled: April 15, 1996

Run#: 1151

Analyzed: April 19, 1996

ANALYTE	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE (%)	DILUTION FACTOR
VINYL CHLORIDE	N.D.	0.50	N.D.	--	1.00
BROMOCHLOROMETHANE	N.D.	0.50	N.D.	--	1.00
CHLOROETHANE	N.D.	0.50	N.D.	--	1.00
TRICHLOROFLUOROMETHANE	N.D.	0.50	N.D.	--	1.00
1,1-DICHLOROETHENE	27	0.50	N.D.	117	1.00
METHYLENE CHLORIDE	N.D.	0.50	N.D.	--	1.00
TRANS-1,2-DICHLOROETHENE	N.D.	0.50	N.D.	--	1.00
CIS-1,2-DICHLOROETHENE	N.D.	0.50	N.D.	--	1.00
1,1-DICHLOROETHANE	N.D.	0.50	N.D.	--	1.00
CHLOROFORM	N.D.	0.50	N.D.	--	1.00
1,1,1-TRICHLOROETHANE	91	0.50	N.D.	--	1.00
CARBON TETRACHLORIDE	N.D.	0.50	N.D.	--	1.00
1,2-DICHLOROETHANE	N.D.	0.50	N.D.	--	1.00
TRICHLOROETHENE	N.D.	0.50	N.D.	--	1.00
1,2-DICHLOROPROPANE	N.D.	0.50	N.D.	114	1.00
BROMODICHLOROMETHANE	N.D.	0.50	N.D.	--	1.00
2-CHLOROETHYL VINYL ETHER	N.D.	0.50	N.D.	--	1.00
TRANS-1,3-DICHLOROPROPENE	N.D.	0.50	N.D.	--	1.00
CIS-1,3-DICHLOROPROPENE	N.D.	0.50	N.D.	--	1.00
1,1,2-TRICHLOROETHANE	N.D.	0.50	N.D.	--	1.00
TETRACHLOROETHENE	N.D.	0.50	N.D.	--	1.00
DIBROMOCHLOROMETHANE	N.D.	0.50	N.D.	--	1.00
CHLOROBENZENE	N.D.	0.50	N.D.	--	1.00
BROMOFORM	N.D.	0.50	N.D.	84.0	1.00
1,1,2,2-TETRACHLOROETHANE	N.D.	0.50	N.D.	--	1.00
1,3-DICHLOROBENZENE	N.D.	0.50	N.D.	--	1.00
1,4-DICHLOROBENZENE	N.D.	0.50	N.D.	--	1.00
1,2-DICHLOROBENZENE	N.D.	0.50	N.D.	--	1.00
TRICHLOROTRIFLUOROETHANE	N.D.	0.50	N.D.	--	1.00

Oleg Nemtsov  
ChemistChip Poalinelli  
Operations Manager

**CHROMALAB, INC.**

Environmental Services (SDB)

April 23, 1996

Submission #: 9604643

DECON ENV. SERVICES, INC.

Atten: Bruce Jacobsen

Project: DEL MONTE PLANT 35  
Received: April 16, 1996re: One sample for Volatile Halogenated Organics analysis.  
Method: EPA 8010

Client Sample ID: SP-C

Spl#: 82733

Matrix: WATER

Sampled: April 15, 1996

Run#: 1151

Analyzed: April 19, 1996

ANALYTE	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE (%)	DILUTION FACTOR
VINYL CHLORIDE	N.D.	0.50	N.D.	--	1.00
BROMOCHLOROMETHANE	N.D.	0.50	N.D.	--	1.00
CHLOROETHANE	N.D.	0.50	N.D.	--	1.00
TRICHLOROFLUOROMETHANE	N.D.	0.50	N.D.	--	1.00
1,1-DICHLOROETHENE	N.D.	0.50	N.D.	117	1.00
METHYLENE CHLORIDE	N.D.	0.50	N.D.	--	1.00
TRANS-1,2-DICHLOROETHENE	N.D.	0.50	N.D.	--	1.00
CIS-1,2-DICHLOROETHENE	N.D.	0.50	N.D.	--	1.00
1,1-DICHLOROETHANE	N.D.	0.50	N.D.	--	1.00
CHLOROFORM	N.D.	0.50	N.D.	--	1.00
1,1,1-TRICHLOROETHANE	N.D.	0.50	N.D.	--	1.00
CARBON TETRACHLORIDE	97	0.50	N.D.	--	1.00
1,2-DICHLOROETHANE	N.D.	0.50	N.D.	--	1.00
TRICHLOROETHENE	N.D.	0.50	N.D.	--	1.00
1,2-DICHLOROPROPANE	N.D.	0.50	N.D.	114	1.00
BROMODICHLOROMETHANE	N.D.	0.50	N.D.	--	1.00
2-CHLOROETHYL VINYL ETHER	N.D.	0.50	N.D.	--	1.00
TRANS-1,3-DICHLOROPROPENE	N.D.	0.50	N.D.	--	1.00
CIS-1,3-DICHLOROPROPENE	N.D.	0.50	N.D.	--	1.00
1,1,2-TRICHLOROETHANE	N.D.	0.50	N.D.	--	1.00
TETRACHLOROETHENE	N.D.	0.50	N.D.	--	1.00
DIBROMOCHLOROMETHANE	N.D.	0.50	N.D.	--	1.00
CHLOROBENZENE	N.D.	0.50	N.D.	84.0	1.00
BROMOFORM	N.D.	0.50	N.D.	--	1.00
1,1,2,2-TETRACHLOROETHANE	N.D.	0.50	N.D.	--	1.00
1,3-DICHLOROBENZENE	N.D.	0.50	N.D.	--	1.00
1,4-DICHLOROBENZENE	N.D.	0.50	N.D.	--	1.00
1,2-DICHLOROBENZENE	N.D.	0.50	N.D.	--	1.00
TRICHLOROTRIFLUOROETHANE	N.D.	0.50	N.D.	--	1.00

*Oleg Nemtsov*Oleg Nemtsov  
Chemist*Chip Poalinelli*Chip Poalinelli  
Operations Manager

**CHROMALAB, INC.**

Environmental Services (SDB)

April 23, 1996

Submission #: 9604643

DECON ENV. SERVICES, INC.

Atten: Bruce Jacobsen

Project: DEL MONTE PLANT 35  
Received: April 16, 1996re: One sample for Volatile Halogenated Organics analysis.  
Method: EPA 8010

Client Sample ID: SP-B

Spl#: 82734

Sampled: April 15, 1996

Matrix: WATER

Run#: 1151

Analyzed: April 19, 1996

ANALYTE	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE (%)	DILUTION FACTOR
VINYL CHLORIDE	N.D.	0.50	N.D.	--	1.00
BROMOCHLOROMETHANE	N.D.	0.50	N.D.	--	1.00
CHLOROETHANE	N.D.	0.50	N.D.	--	1.00
TRICHLOROFLUOROMETHANE	N.D.	0.50	N.D.	--	1.00
1,1-DICHLOROETHENE	N.D.	0.50	N.D.	117	1.00
METHYLENE CHLORIDE	N.D.	0.50	N.D.	--	1.00
TRANS-1,2-DICHLOROETHENE	N.D.	0.50	N.D.	--	1.00
CIS-1,2-DICHLOROETHENE	N.D.	0.50	N.D.	--	1.00
1,1-DICHLOROETHANE	N.D.	0.50	N.D.	--	1.00
CHLOROFORM	N.D.	0.50	N.D.	--	1.00
1,1,1-TRICHLOROETHANE	N.D.	0.50	N.D.	--	1.00
CARBON TETRACHLORIDE	N.D.	0.50	N.D.	--	1.00
1,2-DICHLOROETHANE	N.D.	0.50	N.D.	--	1.00
TRICHLOROETHENE	N.D.	0.50	N.D.	--	1.00
1,2-DICHLOROPROPANE	N.D.	0.50	N.D.	114	1.00
BROMODICHLOROMETHANE	N.D.	0.50	N.D.	--	1.00
2-CHLOROETHYL VINYL ETHER	N.D.	0.50	N.D.	--	1.00
TRANS-1,3-DICHLOROPROPENE	N.D.	0.50	N.D.	--	1.00
CIS-1,3-DICHLOROPROPENE	N.D.	0.50	N.D.	--	1.00
1,1,2-TRICHLOROETHANE	N.D.	0.50	N.D.	--	1.00
TETRACHLOROETHENE	N.D.	0.50	N.D.	--	1.00
DIBROMOCHLOROMETHANE	N.D.	0.50	N.D.	--	1.00
CHLOROBENZENE	N.D.	0.50	N.D.	84.0	1.00
BROMOFORM	N.D.	0.50	N.D.	--	1.00
1,1,2,2-TETRACHLOROETHANE	N.D.	0.50	N.D.	--	1.00
1,3-DICHLOROBENZENE	N.D.	0.50	N.D.	--	1.00
1,4-DICHLOROBENZENE	N.D.	0.50	N.D.	--	1.00
1,2-DICHLOROBENZENE	N.D.	0.50	N.D.	--	1.00
TRICHLOROTRIFLUOROETHANE	N.D.	0.50	N.D.	--	1.00

*Oleg Nemtsov*Oleg Nemtsov  
Chemist*Chip Poalinelli*  
Chip Poalinelli  
Operations Manager

**CHROMALAB, INC.**

Environmental Services (SDB)

April 23, 1996

Submission #: 9604643

DECON ENV. SERVICES, INC.

Atten: Bruce Jacobsen

Project: DEL MONTE PLANT 35  
Received: April 16, 1996re: One sample for Volatile Halogenated Organics analysis.  
Method: EPA 8010

Client Sample ID: SP-A

Spl#: 82735

Matrix: WATER

Sampled: April 15, 1996

Run#: 1151

Analyzed: April 19, 1996

ANALYTE	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE (%)	DILUTION FACTOR
VINYL CHLORIDE	N.D.	0.50	N.D.	--	1.00
BROMOCHLOROMETHANE	N.D.	0.50	N.D.	--	1.00
CHLOROETHANE	N.D.	0.50	N.D.	--	1.00
TRICHLOROFLUOROMETHANE	N.D.	0.50	N.D.	--	1.00
1,1-DICHLOROETHENE	N.D.	0.50	N.D.	117	1.00
METHYLENE CHLORIDE	N.D.	0.50	N.D.	--	1.00
TRANS-1,2-DICHLOROETHENE	N.D.	0.50	N.D.	--	1.00
CIS-1,2-DICHLOROETHENE	N.D.	0.50	N.D.	--	1.00
1,1-DICHLOROETHANE	N.D.	0.50	N.D.	--	1.00
CHLOROFORM	N.D.	0.50	N.D.	--	1.00
1,1,1-TRICHLOROETHANE	N.D.	0.50	N.D.	--	1.00
CARBON TETRACHLORIDE	N.D.	0.50	N.D.	--	1.00
1,2-DICHLOROETHANE	N.D.	0.50	N.D.	--	1.00
TRICHLOROETHENE	N.D.	0.50	N.D.	114	1.00
1,2-DICHLOROPROPANE	N.D.	0.50	N.D.	--	1.00
BROMODICHLOROMETHANE	N.D.	0.50	N.D.	--	1.00
2-CHLOROETHYL VINYL ETHER	N.D.	0.50	N.D.	--	1.00
TRANS-1,3-DICHLOROPROPENE	N.D.	0.50	N.D.	--	1.00
CIS-1,3-DICHLOROPROPENE	N.D.	0.50	N.D.	--	1.00
1,1,2-TRICHLOROETHANE	N.D.	0.50	N.D.	--	1.00
TETRACHLOROETHENE	N.D.	0.50	N.D.	--	1.00
DIBROMOCHLOROMETHANE	N.D.	0.50	N.D.	--	1.00
CHLOROBENZENE	N.D.	0.50	N.D.	84.0	1.00
BROMOFORM	N.D.	0.50	N.D.	--	1.00
1,1,2,2-TETRACHLOROETHANE	N.D.	0.50	N.D.	--	1.00
1,3-DICHLOROBENZENE	N.D.	0.50	N.D.	--	1.00
1,4-DICHLOROBENZENE	N.D.	0.50	N.D.	--	1.00
1,2-DICHLOROBENZENE	N.D.	0.50	N.D.	--	1.00
TRICHLOROTRIFLUOROETHANE	N.D.	0.50	N.D.	--	1.00

Oleg Nemtsov  
ChemistChip Poalinelli  
Operations Manager