Del Monte Foods, USA
One Market Plaza
P.O. Box 3575, San Francisco, CA 94119
Telephone: (415) 442-4000

April 16, 1990

Mr. Dennis Byrne
Hazardous Materials Specialist
Alameda County Health Agency
Division of Hazardous Materials
80 Swan Way, Room 200
Oakland, CA 94621

Subject: Quarterly Monitoring Data for Del Monte Emeryville Plant #35, CA

Dear Mr. Byrne:

Attached are tables summarizing the quarterly monitoring data for the six wells at Plant #35 in Emeryville, California. The laboratory data sheets are also attached.

As a result of the recent property subdivision and transfer at Plant 35, monitoring well MW6 is located on the east parcel at 1250 Park Avenue and wells MW7 through MW11 are located on the on the west parcel at 4204 Hollis Street. As a result of this transfer, the data reporting format has been modified accordingly to reflect this change. The attached data tables are prepared to correspond with the quarterly monitoring reports previously submitted to the agencies.

Based on a comparison of the results, petroleum hydrocarbon concentrations within MW6 have stabilized at levels near or below the analytical method detection limits of BTEX and TPH. BTEX concentrations in MW7 have increased slightly since the last quarter while TPH levels have decreased. MW7 is downgradient from the removed gasoline tank near Haven Street. The concentrations in MW8 have generally remained unchanged with only a notable increase of TCE. MW8 is adjacent and downgradient of the removed fuel oil tanks. Concentrations in Wells MW9 (upgradient) and MW 10 and MW11 (Downgradient) have significantly decreased since the October 24, 1989 sampling except for 1,2-DCE compounds in MW9 which has increased.

If you have any questions, please call.

Very truly yours,

Bharat M. Shah

Bharat M. Shah
Sr. Project Engineer

BMS:jp

Att.

DEL MONTE PLANT NO. 35
1250 PARK AVENUE, EMERYVILLE, CA
QUARTERLY GROUNDWATER MONITORING RESULTS
(Removed Gasoline Tank Site)

Concentration (mg/l)

Monitoring Well	Sampling Date	TPH Gasoline	Benzene	Ethyl-benzene	Toluene	Xylene
MW6	07-Feb-86	6.200	0.0440	NA	0.0400	0.0250
MW6	07-Aug-87	<0.050	<0.0005	NA	0.0012	0.0006
MW6	06-Dec-88	<1.000	<0.0010	<0.0010	<0.0020	<0.0030
MW6	12-May-89	0.910	<0.0003	<0.0003	<0.0003	0.0110
MW6	10-Jul-89	0.210	<0.0003	<0.0003	<0.0003	0.0060
MW6	24-Oct-89	<0.050	<0.0003	<0.0003	<0.0003	<0.0003
MW6	07-Feb-90	0.095	<0.0003	<0.0003	0.0004	0.0039
MW6-dup	07-Feb-90	<0.050	<0.0003	0.0004	0.0003	0.0012

DEL MONTE PLANT NO. 35
4204 HOLLIS STREET, EMERYVILLE, CA
QUARTERLY GROUNDWATER MONITORING RESULTS
(Removed Gasoline Tank)

Concentration (mg/l)

Monitoring Well	Sampling Date	TPH Gasoline	Benzene	Ethyl-benzene	Toluene	Xylene
MW7	12-May-89	1.000	0.0490	0.0045	0.0016	0.0059
MW7	10-Jul-89	0.500	0.0052	<0.0003	0.0006	0.0056
MW7	24-Oct-89	1.800	0.0081	<0.0003	<0.0003	0.0120
MW7	07-Feb-90	1.300	0.0100	0.0039	0.0010	0.0130

DEL MONTE PLANT NO. 35
4204 HOLLIS STREET, EMERYVILLE, CA
QUARTERLY GROUNDWATER MONITORING RESULTS
(Removed Fuel Oil Tank Site)

Concentration (mg/l)

Monitoring Well	Sampling Date	1,2-DCE(a)	1,1-DCE(b)	1,2-DCA(c)	TCE(d)	PCE(e)	VC(f)	1,2-DP(g
MW8	12-May-89	0.29	<0.0100	<0.0100	1.400	0.020	0.0780	<0.0100
MW8	10-Jul-89	0.14	<0.0025	<0.0025	0.330	0.014	0.0170	<0.0025
MW8-dup	10-Jul-89	0.13	<0.0025	<0.0025	0.310	0.012	0.0160	<0.0025
MW8	24-Oct-89	0.10	<0.0020	<0.0020	0.330	0.024	0.0040	<0.0020
MW8	07-Feb-90	0.10	<0.0020	<0.0020	0.520	0.018	0.0120	<0.0020
MW9	10-Jul-89	0.0630	<0.0005	<0.0005	0.013	0.038	0.0160	<0.0005
MW9	24-Oct-89	0.0064	<0.0005	<0.0005	0.029	0.048	0.0230	<0.0005
MW9	07-Feb-90	0.0550	<0.0005	<0.0005	0.015	0.030	0.0071	<0.0005
MW10	10-Jul-89	0.0850	0.0008	<0.0005	0.027	0.042	0.0280	<0.0005
MW10	24-Oct-89	0.1048	<0.0005	<0.0005	0.037	0.028	0.0069	<0.0005
MW10	07-Feb-90	0.0500	<0.0005	<0.0005	0.011	0.008	0.0053	<0.0005
MW11	10-Jul-89	0.073	<0.0010	0.0040	0.160	0.012	0.0160	0.0057
MW11	24-Oct-89	0.188	<0.0020	0.0100	0.410	0.015	0.0220	0.0200
MW11	07-Feb-90	0.105	<0.0020	0.0020	0.270	0.008	0.0110	0.0130

a total 1,2-Dichloroethene*
b 1,1-Dichloroethene
c 1,2-Dichloroethane
d Trichloroethene
e Tetrachloroethene
f Vinyl chloride
g 1,2-Dichloropropane

* Sum of cis-1,2-Dichloroethene and trans-1,2-Dichloroethene

Analytical Report

LOG NO: E90-02-231

Received: 07 FEB 90
Reported: 22 FEB 90

Mr. Jeff Holloway
CH2M Hill
6425 Christie Street, Suite 500
Emeryville, California 94608

Project: SFO 28830.A1

REPORT OF ANALYTICAL RESULTS

LOG NO	SAMPLE DESCRIPTION, GROUND WATER SAMPLES	DATE SAMPLED
02-231-1	MW-6 *	07 FEB 90
02-231-2	MW-6D *	07 FEB 90
02-231-3	MW-7	07 FEB 90
02-231-4	MW-8	07 FEB 90
02-231-5	MW-9	07 FEB 90

PARAMETER	02-231-1	02-231-2	02-231-3	02-231-4	02-231-5
TPH-Volatile Hydrocarbons/BTEX	02.20.90	02.20.90	02.20.90	---	---
Date Analyzed	1	1	1	---	---
Dilution Factor, Times	0.3	<0.3	10	---	---
Benzene, ug/L	<0.3	0.4	3.9	---	---
Ethylbenzene, ug/L	0.4	0.3	1.0	---	---
Toluene, ug/L	3.9	1.2	13	---	---
Total Xylene Isomers, ug/L	95	<50	1300	---	---
C4 to C12 Hydrocarbons, ug/L	---	---	---	---	---
Other TPH-Volatile Hydrocarbons/BTEX					

Results confirmed by second review of sample chromatograms and re-run of samples.

1255 Powell Street
Emeryville, CA 94608

415/428-2300
Fax: 415/547-3643

BCA B C Analytical

Analytical Report

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Reported: 22 FEB 90

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CH2M Hill
6425 Christie Street, Suite 500
Emeryville, California 94608

Project: SFO 28830.A1

REPORT OF ANALYTICAL RESULTS

LOG NO	SAMPLE DESCRIPTION, GROUND WATER SAMPLES	DATE SAMPLED
02-231-1	MW-6	07 FEB 90
02-231-2	MW-6D	07 FEB 90
02-231-3	MW-7	07 FEB 90
02-231-4	MW-8	07 FEB 90
02-231-5	MW-9	07 FEB 90

PARAMETER	02-231-1	02-231-2	02-231-3	02-231-4	02-231-5
EPA Method 601					
Date Analyzed	---	---	---	02.10.90	02.10.90
Date Extracted	---	---	---	02.10.90	02.10.90
1,1,1-Trichloroethane, ug/L	---	---	---	<2	<0.5
1,1,2,2-Tetrachloroethane, ug/L	---	---	---	<2	<0.5
1,1,2-Trichloroethane, ug/L	---	---	---	<2	<0.5
1,1-Dichloroethane, ug/L	---	---	---	<2	<0.5
1,1-Dichloroethene, ug/L	---	---	---	<2	<0.5
1,2-Dichloroethane, ug/L	---	---	---	<2	<0.5
1,2-Dichlorobenzene, ug/L	---	---	---	<2	<0.5
1,2-Dichloropropane, ug/L	---	---	---	<2	<0.5
1,3-Dichlorobenzene, ug/L	---	---	---	<2	<0.5
1,4-Dichlorobenzene, ug/L	---	---	---	<2	<0.5
2-Chloroethylvinylether, ug/L	---	---	---	<2	<0.5
Bromodichloromethane, ug/L	---	---	---	<2	<0.5
Bromomethane, ug/L	---	---	---	<2	<0.5
Bromoform, ug/L	---	---	---	<2	<0.5
Chlorobenzene, ug/L	---	---	---	<2	<0.5
Carbon Tetrachloride, ug/L	---	---	---	<2	<0.5
Chloroethane, ug/L	---	---	---	<2	<0.5
Chloroform, ug/L	---	---	---	<2	<0.5
Chloromethane, ug/L	---	---	---	<2	<0.5
Dibromochloromethane, ug/L	---	---	---	<2	<0.5

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Project: SFO 28830.A1

REPORT OF ANALYTICAL RESULTS

LOG NO	SAMPLE DESCRIPTION, GROUND WATER SAMPLES	DATE SAMPLED
02-231-1	MW-6	07 FEB 90
02-231-2	MW-6D	07 FEB 90
02-231-3	MW-7	07 FEB 90
02-231-4	MW-8	07 FEB 90
02-231-5	MW-9	07 FEB 90

PARAMETER	02-231-1	02-231-2	02-231-3	02-231-4	02-231-5
Dichlorodifluoromethane, ug/L	---	---	---	<2	<0.5
Freon 113, ug/L	---	---	---	<2	<0.5
Methylene chloride, ug/L	---	---	---	<2	<0.5
Trichloroethene, ug/L	---	---	---	520	15
Trichlorofluoromethane, ug/L	---	---	---	<2	<0.5
Tetrachloroethene, ug/L	---	---	---	18	30
Vinyl chloride, ug/L	---	---	---	12	7.1
cis-1,2-Dichloroethene, ug/L	---	---	---	100	53
cis-1,3-Dichloropropene, ug/L	---	---	---	<2	<0.5
trans-1,2-Dichloroethene, ug/L	---	---	---	<2	2.0
trans-1,3-Dichloropropene, ug/L	---	---	---	<2	<0.5

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CH2M Hill
6425 Christie Street, Suite 500
Emeryville, California 94608

Project: SFO 28830.A1

REPORT OF ANALYTICAL RESULTS

LOG NO	SAMPLE DESCRIPTION, GROUND WATER SAMPLES	DATE SAMPLED
02-231-6	MW-10	07 FEB 90
02-231-7	MW-11	07 FEB 90

PARAMETER	02-231-6	02-231-7
EPA Method 601		
Date Analyzed	02.14.90	02.14.90
Date Extracted	02.14.90	02.14.90
1,1,1-Trichloroethane, ug/L	<0.5	<2
1,1,2,2-Tetrachloroethane, ug/L	<0.5	<2
1,1,2-Trichloroethane, ug/L	<0.5	<2
1,1-Dichloroethane, ug/L	<0.5	<2
1,1-Dichloroethene, ug/L	<0.5	<2
1,2-Dichloroethane, ug/L	<0.5	<2
1,2-Dichlorobenzene, ug/L	<0.5	<2
1,2-Dichloropropane, ug/L	<0.5	13
1,3-Dichlorobenzene, ug/L	<0.5	<2
1,4-Dichlorobenzene, ug/L	<0.5	<2
2-Chloroethylvinylether, ug/L	<0.5	<2
Bromodichloromethane, ug/L	<0.5	<2
Bromomethane, ug/L	<0.5	<2
Bromoform, ug/L	<0.5	<2
Chlorobenzene, ug/L	<0.5	<2
Carbon Tetrachloride, ug/L	<0.5	<2
Chloroethane, ug/L	<0.5	<2
Chloroform, ug/L	<0.5	<2
Chloromethane, ug/L	<0.5	<2
Dibromochloromethane, ug/L	<0.5	<2
Dichlorodifluoromethane, ug/L	<0.5	<2
Freon 113, ug/L	<0.5	<2
Methylene chloride, ug/L	<0.5	<2

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Project: SFO 28830.A1

REPORT OF ANALYTICAL RESULTS

LOG NO	SAMPLE DESCRIPTION, GROUND WATER SAMPLES	DATE SAMPLED
02-231-6	MW-10	07 FEB 90
02-231-7	MW-11	07 FEB 90

PARAMETER	02-231-6	02-231-7
Trichloroethene, ug/L	11	270
Trichlorofluoromethane, ug/L	<0.5	<2
Tetrachloroethene, ug/L	7.9	8
Vinyl chloride, ug/L	5.3	11
cis-1,2-Dichloroethene, ug/L	48	100
cis-1,3-Dichloropropene, ug/L	<0.5	<2
trans-1,2-Dichloroethene, ug/L	2.0	5
trans-1,3-Dichloropropene, ug/L	<0.5	<2

Sim D. Lessley, Ph.D., Laboratory Director

1255 Powell Street
Emeryville, CA 94608

415/428-2300
Fax: 415/547-3643

BCA B C Analytical

BROWN AND CALDWELL ANALYTICAL LABORATORIES

BATCH QC REPORT
Definitions and Terms

Accuracy: The ability of a procedure to determine the "true" concentration of an analyte.

Batch: A group of samples analyzed sequentially using the same calibration curve, reagents, and instrument.

Laboratory Control Standard (LCS): Laboratory reagent water spiked with known compounds and subjected to the same procedures as the samples. The LCS thus indicates the accuracy of the analytical method and, because it is prepared from a different source than the standard used to calibrate the instrument, it also serves to double-check the calibration.

LC Result: Laboratory result of an LCS analysis.

LT Result: Expected result, or true value, of the LCS analysis.

Matrix QC: Quality control tests performed on actual client samples. For most inorganic analyses, the laboratory uses a pair of duplicate samples and a spiked sample. For most organic analyses, the laboratory uses a pair of spiked samples (duplicate spikes).

Percent Recovery: The percentage of analyte recovered.
For LCS, the percent recovery calculation is

$$LC \div LT \times 100.$$

For spike recoveries, the percent recovery calculatiion is

$$\frac{(\text{S Bar} - \text{Sample Concentration})}{\text{Spike Amount}} \times 100$$

Precision: The reproducibility of a procedure demonstrated by the agreement between analyses performed on either duplicates of the same sample or a pair of duplicate spikes.

R1, R2 Result: Result of the analysis of replicate aliquots of a sample, with R1 indicating the first analysis of the sample and R2 its corresponding duplicate; used to determine precision.

Relative Percent Difference (RPD): Calculated using one of the following:

$$\frac{(R1 - R2) \times 100}{(R1 + R2) \div 2} \qquad \frac{(S1 - S2) \times 100}{(S1 + S2) \div 2}$$

S Bar Result: The average of spike analysis results.

S1, S2 Result: Result of the analysis of replicate spiked aliquots, with S1 indicating one spike of the sample and S2 the second spike; used to determine precision and accuracy.

True value: The theoretical, or expected, result of a spike sample analysis.

BC ANALYTICAL

BATCH QC REPORT
ORDER E9002231

ATE REPORTED : 03/05/90

LABORATORY CONTROL STANDARDS

'ARAMETER	DATE ANALYZED	BATCH NUMBER	LC RESULT	LT RESULT	UNIT	PERCENT RECOVERY
'PH-Volatile Hydrocarbons/BTEX						
Dilution Factor	02.20.90	44	1	1	Times	100
Benzene	02.20.90	44	93.2	100	ug/L	93
Ethylbenzene	02.20.90	44	89.7	100	ug/L	90
Toluene	02.20.90	44	97.1	100	ug/L	97
Total Xylene Isomers	02.20.90	44	197	200	ug/L	99
C4 to C12 Hydrocarbons	02.20.90	44	997	1023	ug/L	97
3PA Method 601						
1,1,1-Trichloroethane	02.10.90	077	16	20	ug/L	80
1,1,2,2-Tetrachloroethane	02.10.90	077	15	20	ug/L	75
1,1,2-Trichloroethane	02.10.90	077	16	20	ug/L	80
1,1-Dichloroethane	02.10.90	077	19	20	ug/L	95
1,1-Dichloroethene	02.10.90	077	18	20	ug/L	90
1,2-Dichloroethane	02.10.90	077	18	20	ug/L	90
1,2-Dichlorobenzene	02.10.90	077	16	20	ug/L	80
1,2-Dichloroethene (Total)	02.10.90	077	34	40	ug/L	85
1,2-Dichloropropane	02.10.90	077	17	20	ug/L	85
1,3-Dichlorobenzene	02.10.90	077	15	20	ug/L	75
1,4-Dichlorobenzene	02.10.90	077	17	20	ug/L	85
2-Chloroethylvinylether	02.10.90	077	21	20	ug/L	105
Bromodichloromethane	02.10.90	077	17	20	ug/L	85
Bromomethane	02.10.90	077	18	20	ug/L	90
Bromoform	02.10.90	077	12	20	ug/L	60
Chlorobenzene	02.10.90	077	17	20	ug/L	85
Carbon Tetrachloride	02.10.90	077	16	20	ug/L	80
Chloroethane	02.10.90	077	18	20	ug/L	90
Chloroform	02.10.90	077	16	20	ug/L	80
Chloromethane	02.10.90	077	19	20	ug/L	95
Dibromochloromethane	02.10.90	077	15	20	ug/L	75
Dichlorodifluoromethane	02.10.90	077	32	20	ug/L	160
Freon 113	02.10.90	077	17	20	ug/L	85
Methylene chloride	02.10.90	077	17	20	ug/L	85
Trichloroethene	02.10.90	077	16	20	ug/L	80
Trichlorofluoromethane	02.10.90	077	18	20	ug/L	90
Tetrachloroethene	02.10.90	077	17	20	ug/L	85
Vinyl chloride	02.10.90	077	20	20	ug/L	100
cis-1,3-Dichloropropene	02.10.90	077	22	26	ug/L	85
trans-1,3-Dichloropropene	02.10.90	077	10	14	ug/L	71

BC ANALYTICAL

BATCH QC REPORT
ORDER E9002231

ATE REPORTED : 03/05/90

MATRIX QC ACCURACY (SPIKES)

ARAMETER	DATE ANALYZED	BATCH NUMBER	SBAR RESULT	TRUE VALUE	UNIT	PERCENT RECOVERY
PH-Volatile Hydrocarbons/BTEX						
Benzene	02.20.90	44	93.65	100	ug/L	94
Ethylbenzene	02.20.90	44	88	100	ug/L	88
Toluene	02.20.90	44	97.95	100	ug/L	98
Total Xylene Isomers	02.20.90	44	191	200.9	ug/L	95
C4 to C12 Hydrocarbons	02.20.90	44	977.5	1023	ug/L	96
PA Method 601						
1,1,1-Trichloroethane	02.10.90	077	9.95	12	ug/L	83
1,1-Dichloroethane	02.10.90	077	11	12	ug/L	92
1,1-Dichloroethene	02.10.90	077	11.5	12	ug/L	96
1,2-Dichloroethane	02.10.90	077	11	12	ug/L	92
1,2-Dichloropropane	02.10.90	077	9.7	12	ug/L	81
Bromodichloromethane	02.10.90	077	10.5	12	ug/L	88
Bromoform	02.10.90	077	6.85	12	ug/L	57
Carbon Tetrachloride	02.10.90	077	10.1	12	ug/L	84
Chloroform	02.10.90	077	10.4	12	ug/L	87
Dibromochloromethane	02.10.90	077	9.2	12	ug/L	77
Methylene chloride	02.10.90	077	10.2	12	ug/L	85
Trichloroethene	02.10.90	077	9.4	12	ug/L	78
Tetrachloroethene	02.10.90	077	10.4	12	ug/L	87

BC ANALYTICAL

BATCH QC REPORT
ORDER E9002231

DATE REPORTED : 03/05/90

MATRIX QC PRECISION (DUPLICATE SPIKES)

PARAMETER	DATE ANALYZED	BATCH NUMBER	S1 RESULT	S2 RESULT	UNIT	RELATIVE % DIFF
TPH-Volatile Hydrocarbons/BTEX						
Dilution Factor	02.20.90	44	1	1	Times	0
Benzene	02.20.90	44	87.8	99.5	ug/L	12
Ethylbenzene	02.20.90	44	82.1	93.9	ug/L	13
Toluene	02.20.90	44	92.1	103.8	ug/L	12
Total Xylene Isomers	02.20.90	44	179	203	ug/L	13
C4 to C12 Hydrocarbons	02.20.90	44	956	999	ug/L	4
EPA Method 601						
1,1,1-Trichloroethane	02.10.90	077	8.9	11	ug/L	21
1,1-Dichloroethane	02.10.90	077	10	12	ug/L	18
1,1-Dichloroethene	02.10.90	077	11	12	ug/L	9
1,2-Dichloroethane	02.10.90	077	10	12	ug/L	18
1,2-Dichloropropane	02.10.90	077	9.4	10	ug/L	6
Bromodichloromethane	02.10.90	077	10	11	ug/L	10
Bromoform	02.10.90	077	6.6	7.1	ug/L	7
Carbon Tetrachloride	02.10.90	077	9.2	11	ug/L	18
Chloroform	02.10.90	077	9.8	11	ug/L	12
Dibromochloromethane	02.10.90	077	8.9	9.5	ug/L	7
Methylene chloride	02.10.90	077	9.4	11	ug/L	16
Trichloroethene	02.10.90	077	8.8	10	ug/L	13
Tetrachloroethene	02.10.90	077	9.8	11	ug/L	12

BC ANALYTICAL

BATCH QC REPORT
ORDER E9002231

ATE REPORTED : 03/05/90

METHOD BLANKS AND REPORTING DETECTION LIMIT (RDL)

ARAMETER	DATE ANALYZED	BATCH NUMBER	BLANK RESULT	RDL	UNIT
PH-Volatile Hydrocarbons/BTEX					
Date Analyzed	02.20.90	44	02.20.90	NA	Date
Dilution Factor	02.20.90	44	1	NA	Times
Benzene	02.20.90	44	0	0.3	ug/L
Ethylbenzene	02.20.90	44	0	0.3	ug/L
Toluene	02.20.90	44	0	0.3	ug/L
Total Xylene Isomers	02.20.90	44	0	0.3	ug/L
C4 to C12 Hydrocarbons	02.20.90	44	8.3	50	ug/L
EPA Method 601					
Date Analyzed	02.10.90	077	02.10.90	NA	Date
Date Extracted	02.10.90	077	02.10.90	NA	Date
1,1,1-Trichloroethane	02.10.90	077	0	0.5	ug/L
1,1,2,2-Tetrachloroethane	02.10.90	077	0	0.5	ug/L
1,1,2-Trichloroethane	02.10.90	077	0	0.5	ug/L
1,1-Dichloroethane	02.10.90	077	0	0.5	ug/L
1,1-Dichloroethene	02.10.90	077	0	0.5	ug/L
1,2-Dichloroethane	02.10.90	077	0	0.5	ug/L
1,2-Dichlorobenzene	02.10.90	077	0	0.5	ug/L
1,2-Dichloroethene (Total)	02.10.90	077	0	0.5	ug/L
1,2-Dichloropropane	02.10.90	077	0	0.5	ug/L
1,3-Dichlorobenzene	02.10.90	077	0	0.5	ug/L
1,4-Dichlorobenzene	02.10.90	077	0	0.5	ug/L
2-Chloroethylvinylether	02.10.90	077	0	0.5	ug/L
Bromodichloromethane	02.10.90	077	0	0.5	ug/L
Bromomethane	02.10.90	077	0	0.5	ug/L
Bromoform	02.10.90	077	0	0.5	ug/L
Chlorobenzene	02.10.90	077	0	0.5	ug/L
Carbon Tetrachloride	02.10.90	077	0	0.5	ug/L
Chloroethane	02.10.90	077	0	0.5	ug/L
Chloroform	02.10.90	077	0	0.5	ug/L
Chloromethane	02.10.90	077	0	0.5	ug/L
Dibromochloromethane	02.10.90	077	0	0.5	ug/L
Dichlorodifluoromethane	02.10.90	077	0	0.5	ug/L
Freon 113	02.10.90	077	0	0.5	ug/L
Methylene chloride	02.10.90	077	0	0.5	ug/L
Trichloroethene	02.10.90	077	0	0.5	ug/L
Trichlorofluoromethane	02.10.90	077	0	0.5	ug/L
Tetrachloroethene	02.10.90	077	0	0.5	ug/L
Vinyl chloride	02.10.90	077	0	0.5	ug/L
cis-1,3-Dichloropropene	02.10.90	077	0	0.5	ug/L
trans-1,3-Dichloropropene	02.10.90	077	0	0.5	ug/L

BLAINE TECH SERVICES INC.

1370 TULLY ROAD, SUITE 505
SAN JOSE, CA 95122
(408) 995-5535

CHAIN OF CUSTODY # 9002c-7-H-1

SITE SPECIFICATION Delmonte Plant #35
1250 Park Ave
Emeryville CA
Jeff Holloway

LOG# 9002231

( ) Bill BLAINE TECH SERVICES, Inc.
(x) Bill CH2M Hill

SPECIAL INSTRUCTIONS

SAMPLE I.D.	QUANTITY	TYPE	OK	ANALYSIS TO DETECT	STATUS	RESULTS	LAB NUMBER
MW-6	3	L		TPH (Gas) BTEX	Rantoul		
MW-6D	3	L		TPH (Gas) BTEX	Rantoul		
MW-7	3	L		TPH (Gas) BTEX	Rantoul		
MW-8	3	L		Purgable Halocarbons EPA 601	Rantoul		
MW-9	3	L		Purgable Halocarbons EPA 601	Rantoul		
MW-10	3	L		Purgable Halocarbons EPA 601	Rantoul		
MW-11	3	L		Purgable Halocarbons EPA 601	Rantoul		

Field sampling was performed by [signature]

Sampling was completed at 14:16 AM/PM 2-7-1990

RELEASE OF SAMPLES FROM (name,time,date) ---->>>>> INTO THE CUSTODY OF (name,time,date)

from [signature] @ 15:28 AM/PM 2-7-90 -> to [illegible] @ : AM/PM -90

from @ : AM/PM -90 -> to @ : AM/PM -90

from @ : AM/PM -90 -> to @ : AM/PM -90

The laboratory designated to perform these analyses is: Brown & Root (DHS HMTL #)
NOTE: Procedures and detection limits must confrom to RWQCB Region II specifications.
Please include chain of custody number and site specification on reports and invoices.