TABLE 6

REGIONAL WELL SAMPLING RESULTS CONDUCTED BY HAWAII DEPARTMENT OF HEALTH

Well Screening Level	Sample Date	EDB (UG/L) 0.04 HI MCL	DBCP (UG/L) 0.04 HI MCL	1,2-DCP (UG/L) 5 MCL	1,2,3-TCP (UG/L) 0.6 HI MCL	TCE (UG/L) 5 MCL	Bromacil (UG/L) 90[b]
Country Club	07/21/1998	0.04 U	0.02 U	NA	NA	NA	NA
	08/25/1998	0.01 U	0.06	NA	< 0.5 J	NA	NA
	12/01/1998	0.01 U	0.06	NA	<0.5 J	NA	NA
	03/16/1998	0.01 U	0.06	NA	<0.5 J	NA	NA
	04/21/1999	0.04 U	0.06	NA	<0.5 J	NA	NA
	02/08/2000	< 0.04 J	0.07	0.3 U	0.2 U	0.2 U	NA
	05/11/2000	<0.04 J	0.08	0.3 U	0.31	0.2 U	NA
	06/09/2000	0.3 U	0.3 U	0.3 U	0.2 U	0.2 U	NA
	08/14/2000	<0.04 J	0.07	0.3 U	0.27	0.2 U	NA
	10/12/2000	<0.04 J	0.08	0.3 U	0.3	0.2 U	NA
	02/26/2001	<0.04 J	0.07	0.3 U	0.27	0.2 U	NA
	05/08/2001	<0.04 J	0.08	0.3 U	0.28	0.2 U	NA
	07/11/2001	<0.04 J	0.06	0.3 U	0.28	0.2 U	NA
Honouliuli II (2303-03)	05/11/1998	0.01 U	0.02 U	NA	NA	NA	NA
	07/21/1998	0.01 U	0.02 U	NA	NA	NA	NA
	11/27/1998	0.01 U	0.02 U	NA	0.02 U	NA	NA
Honouliuli II (2303-05)	11/13/1998	0.01 U	0.02 U	NA	NA	NA	NA
	12/02/1998	0.01 U	0.02 U	NA	0.02 U	NA	NA
	04/13/2000	0.01 U	0.02 U	NA	NA	NA	NA
	05/24/2000	0.01 U	0.02 U	NA	0.04 U	NA	NA
	08/29/2000	0.01 U	0.02 U	NA	0.04 U	NA	NA
Honouliuli II (2303-06)	11/13/1998	0.01 U	0.02 U	NA	NA	NA	NA
	12/03/1998	0.01 U	0.02 U	NA	0.02 U	NA	NA
	04/13/1998	0.01 U	0.02 U	NA	NA	NA	NA
	05/24/2000	0.01 U	0.02 U	NA	0.04 U	NA	NA
	08/29/2000	0.01 U	0.02 U	NA	0.04 U	NA	NA
Navy Well (2803-05)	05/11/2000	0.01 U	0.02 U	NA	0.15	NA	NA
	06/09/2001	NA	NA	0.3 U	NA	3.6	NA
	09/25/2000	0.01 U	0.02 U	0.3 U	0.1	4.3	NA
	10/12/2000	0.01 U	0.02 U	0.3 U	0.13	3.9	NA
	02/22/2001	0.01 U	0.02 U	<1.0 J	0.11	3.4	NA
	05/08/2001	0.01 U	0.02 U	0.3 U	0.1	3.4	NA

a - For comparison purposes, this table provides the Regional Basal Well
analytical results for compounds that were detected in the Kunia Village Area Wells
b - EPA Lifetime Health Advisory for drinking water
HI MCL - State of Hawaii Administrative Rule Title 11, Chapter 11-20
MCL - Maximum Contaminant Level
U - Analyte was not detected above the given sample quantitation limit
J - Estimated Value
< 0.5 J - Department of Health Laboratory Reported as NQ - Non Quantifiable
na - Not Analyzed
Source- Feasibility Study, Del Monte Corporation (Oahu Plantation) Superfund Site, dated February 2003, prepared by Golder Associates

Table 7
Summary of Chemicals of Concern and Exposure Point Concentrations

Exposure Point	Chemical of Concern	Frequency of Detection	Mean Concentration (ppb)	Maximum Concentration (ppb)	RME Exposure Point Concentration (ppb)	Statistical Measure
Kunia Surface Water/Perched Aquifer- Current Kunia Village Workers/ Residents						
	DBCP	1/1	---	0.3	0.3	Maximum
	EDB	1/1	---	167	167	Maximum
Kunia Groundwater- Current Kunia Village Residents						
	DBCP	22/22	0.91	1.4	0.99	95% UCL-T
	EDB	20/22	0.15	0.46	0.23	95% UCL-T
	DCP	9/17	0.46	0.7	0.57	95% UCL-T
	TCP	16/17	0.77	1	0.92	95% UCL-T
	Bromacil	12/12	1.80	3.2	2.1	95% UCL-T
HCC Well (1.5 Miles downgradient) - Current Maintenance/Irrigation Worker						
	DBCP	3/4	0.05	0.071	0.071	Maximum
	EDB	2/4	0.02	0.02	0.02	Maximum
	DCP	1/4	0.14	0.143	0.143	Maximum
	TCP	1/4	0.37	0.216	0.92	Maximum
Kunia Groundwater- Hypothetical Future Irrigation Use and Residential Use						
	DBCP	22/22	0.91	1.4	0.99	95% UCL-T
	EDB	20/22	0.15	0.46	0.23	95% UCL-T
	DCP	9/17	0.46	0.7	0.57	95% UCL-T
	TCP	16/17	0.77	1	0.92	95% UCL-T
	Bromacil	12/12	1.80	3.2	2.1	95% UCL-T

Table 7 Summary of Chemicals of Concern and Exposure Point Concentrations						
Exposure Point	**Chemical of Concern**	**Frequency of Detection**	**Mean Concentration (ppb)**	**Maximum Concentration (ppb)**	**RME Exposure Point Concentration (ppb)**	**Statistical Measure**
Downgradient Resident (HCC Well 1.5 Miles downgradient) -Hypothetical Future Residential Use						
	DBCP	3/4	0.05	0.071	0.071	Maximum
	EDB	2/4	0.02	0.02	0.02	Maximum
	DCP	1/4	0.14	0.143	0.143	Maximum
	TCP	1/4	0.37	0.216	0.92	Maximum
Downgradient Resident (3 Miles downgradient) - Hypothetical Future Residential Use						
	DBCP	Not applicable (N/A) - Exposure point concentrations based on modeling of Kunia area basal aquifer data.			0.00606	95% UCL-N
	EDB	N/A			0.004	95% UCL-N
	DCP	N/A			0.012	95% UCL-N
	TCP	N/A			0.00606	95% UCL-N
Downgradient Resident (4.5 Miles downgradient) - Hypothetical Future Residential Use						
	DBCP	N/A - Exposure point concentrations based on modeling of Kunia area basal aquifer data.			0.00258	95% UCL-N
	EDB	N/A			0.0039	95% UCL-N
	DCP	N/A			0.00773	95% UCL-N
	TCP	N/A			0.0039	95% UCL-N

Notes:
N/A = Not applicable
ppb = parts per billion or µg/L (micrograms per liter)
95% UCL-N = 95 per cent upper confidence limit on the normalized groundwater data
95% UCL-T = 95 per cent upper confidence limit on the log transformed data

TABLE 8
CANCER TOXICITY DATA SUMMARY

Pathway: Inhalation

Chemical of Concern	Unit Risk	Units	Adjustment	Inhalation Cancer Slope Factor	Units	Weight of Evidence/Cancer Guideline Description	Source	Date (1) (MM/DD/YY)
EDB	2.20E-04	(ug/cu m)-1	3,500	7.70E-01	(mg/kg/day)-1	B2	IRIS	7/14/1998
DBCP	6.90E-07	(ug/cu m)-1	3,500	2.40E-03	(mg/kg/day)-1	B2	HEAST	7/0/97
DCP	1.94E-05	(ug/cu m)-1	3,500	6.80E-02	(mg/kg/day)-1	B2	EPA, Region IX, 1998	5/7/1998
TCP	2.00E-03	(ug/cu m)-1	3500	7.00E+00	(mg/kg/day)-1	B2	EPA, Region IX, 1998	5/7/1998

Pathway: Oral/Dermal

Chemical of Concern	Oral Cancer Slope Factor	Oral to Dermal Adjustment Factor	Adjusted Dermal Cancer Slope Factor (2)	Units	Weight of Evidence/Cancer Guideline Description	Source Target Organ	Date (1) (MM/DD/YY)
EDB	8.50E+01	100.00%	8.50E+01	(mg/kg/day)-1	B2	IRIS	07/14/98
DBCP	1.40E+00	100.00%	1.40E+00	(mg/kg/day)-1	B2	HEAST	7/0/97
DCP	6.80E-02	100.00%	6.80E-02	(mg/kg/day)-1	B2	HEAST	7/0/97
TCP	7.00E+00	100.00%	7.00E+00	(mg/kg/day)-1	B2	HEAST	7/0/97

IRIS = Integrated Risk Information System
HEAST= Health Effects Assessment Summary Tables

Weight of Evidence:
Known/Likely
Cannot be Determined
Not Likely

EPA Group:
A - Human carcinogen
B1 - Probable human carcinogen - indicates that limited human data are available
B2 - Probable human carcinogen - indicates sufficient evidence in animals and inadequate or no evidence in humans
C - Possible human carcinogen
D - Not classifiable as a human carcinogen
E - Evidence of noncarcinogenicity

(1) For IRIS values, provide the date IRIS was searched.
For HEAST values, provide the date of HEAST.
EPA, Region IX, PRG Tables, May 7, 1998.
(2) Adjusted Dermal Cancer Slope Factor = Oral Cancer Slope factor divided by the Oral-to-Dermal Adjustment factor.

TABLE 9
NON-CANCER TOXICITY DATA SUMMARY

Pathway: Inhalation

Chemical of Concern	Chronic/ Subchronic	Inhalation RfC	Units	Inhalation RfD	Units	Primary Target Organ	Combined Uncertainty Modifying Factors	Source of Data RfC:RfD:Target Organ	Dates (1) (MM/DD/YY)
EDB	Chronic	2.00E-04	mg/m3	5.71E-05	mg/kg-day	Sperm	1000	HEAST	7/0/97
DBCP	Chronic	2.40E-04	mg/m3	6.86E-05	mg/kg-day	Testes	1000	IRIS	7/14/1998
DCP	Chronic	4.0E-03	mg/m3	1.14E-03	mg/kg-day	Nasal mucosa	300	IRIS	7/14/1998
TCP	Chronic	NA	mg/m3	5.00E-03	mg/kg-day	NA	NA	EPA, Region IX, 1998	5/7/1998

Pathway: Oral/Dermal

Chemical of Concern	Chronic/ Subchronic	Oral RfD Value	Oral RfD Units	Dermal RfD (2)	Units	Primary Target Organ	Combined Uncertainty Modifying Factors	Sources of RfD: Target Organ	Dates (1) (MM/DD/YY)
EDB	Chronic	5.70E-05	mg/kg/day	5.70E-05	mg/kg/day	NA	NA	EPA, Region IX, 1998	5/7/1998
DBCP	Chronic	5.70E-05	mg/kg/day	5.70E-05	mg/kg/day	NA	NA	EPA, Region IX, 1998	5/7/1998
DCP	Chronic	1.10E-03	mg/kg/day	1.10E-03	mg/kg/day	NA	NA	EPA, Region IX, 1998	5/7/1998
TCP	Chronic	6.00E-03	mg/kg/day	6.00E-03	mg/kg/day	Red Blood Cell	1000	IRIS	7/14/1998

NA = Not Applicable

(1) For IRIS values, this is the date IRIS was searched.

For HEAST values, this is the date of HEAST.

EPA, Region IX, PRG Tables, May 7, 1998.

(2) Dermal RfD = Oral RfD Value x Oral-to-Dermal Adjustment factor (100% for these COCs)

TABLE 10

RISK CHARACTERIZATION SUMMARY - CARCINOGENIC AND NONCARCINOGENIC

Medium	Exposure Medium	Exposure Point	Chemical	Carcinogenic Risk				Chemical	Non-Carcinogenic Hazard Quotient				
				Ingestion	Inhalation	Dermal	Exposure Routes Total		Primary Target Organ	Ingestion	Inhalation	Dermal	Exposure Routes Total
Scenario Timeframe: Current (1); Receptor Population: Kunia Pit Area Worker; Receptor Age: Adult													
Groundwater	Water/Perched Aquifer	Volatilization into Ambient Air from Pit Water resulting from the Perched aquifer	EDB	- -	4E-08	- -	4E-08	EDB	Sperm	- -	0.003	- -	0.003
			DBCP	- -	2E-11	- -	2E-11	DBCP	Testes	- -	0.000004	- -	0.000004
			(Total)	- -	4E-08	- -	4E-08	(Total)		- -	0.003	- -	0.003
			Total Risk Across All Media and All Exposure Routes				**4E-08**	Total Hazard Index Across All Media and All Exposure Routes					**0.003**
								Total Sperm HI =					0.003
								Total Testes HI =					0.000004
Scenario Timeframe: Current (1); Receptor Population: Kunia Village Resident; Receptor Age: Child/Adult													
Groundwater	Water/Perched Aquifer	Volatilization into Ambient Air from Pit Water resulting from the Perched aquifer	EDB	- -	9E-08	- -	9E-08	EDB	Sperm	- -	0.005	- -	0.005
			DBCP	- -	5E-13	- -	5E-13	DBCP	Testes	- -	0.00001	- -	0.00001
			(Total)	- -	9E-08	- -	9E-08	(Total)		- -	0.005	- -	0.005
			Total Risk Across All Media and All Exposure Routes				**9E-08**	Total Hazard Index Across All Media and All Exposure Routes					**0.005**
								Total Sperm HI =					0.005
								Total Testes HI =					0.00001
Scenario Timeframe: Current; Receptor Population: HCC Irrigation Worker; Receptor Age: Adult													
Groundwater	Groundwater	Groundwater from Basal Aquifer During Irrigation Activities	DBCP	- -	6E-11	- -	6E-11	EDB	Testes	- -	0.001	- -	0.001
			EDB	- -	5E-09	- -	5E-09	DBCP	Sperm	- -	0.0004	- -	0.0004
			DCP	- -	3E-09	- -	3E-09	DCP	Nasal Mucosa	- -	0.00001	- -	0.00001
			TCP	- -	5E-07	- -	5E-07	TCP	Red Blood Cell	- -	0.00004	- -	0.00004
			(Total)	- -	5E-07	- -	5E-07	(Total)		- -	0.001	- -	0.001
			Total Risk Across All Media and All Exposure Routes				**5E-07**	Total Hazard Index Across All Media and All Exposure Routes					**0.001**
								Total Testes HI =					0.001
								Total Sperm HI =					0.0004
								Total Nasal Mucosa HI =					0.00001
								Total Red Blood Cell HI =					0.00004
Scenario Timeframe: Future (2); Receptor Population: Kunia Section Drip Irrigation Worker; Receptor Age: Adult													
Groundwater	Groundwater	Groundwater from Basal Aquifer During Irrigation Activities	EDB	- -	- -	4E-06	4E-06	EDB	Sperm	- -	- -	0.002	0.002
			DBCP	- -	- -	2E-07	2E-07	DBCP	Testes	- -	- -	0.0074	0.01

TABLE 10
RISK CHARACTERIZATION SUMMARY - CARCINOGENIC AND NONCARCINOGENIC

Medium	Exposure Medium	Exposure Point	Chemical	Carcinogenic Risk				Chemical	Non-Carcinogenic Hazard Quotient				
				Ingestion	Inhalation	Dermal	Exposure Routes Total		Primary Target Organ	Ingestion	Inhalation	Dermal	Exposure Routes Total
			DCP	- -	- -	2E-08	2E-08	DCP	Nasal Mucosa	- -	- -	0.00079	0.001
			TCP	- -	- -	2E-06	2E-06	TCP	Red Blood Cell	- -	- -	0.0001	0.0001
			Bromacil	- -	- -	- -	- -	Bromacil	Dec. Body Wt. Gain	- -	- -	0.0000038	0.0000038
			(Total)	- -	- -	6E-06	6E-06	(Total)	- -	- -	- -	0.01	0.01
			Total Risk Across All Media and All Exposure Routes				**6E-06**	Total Hazard Index Across All Media and All Exposure Routes					**0.01**
								Total Sperm HI =					0.002
								Total Testes HI =					0.01
								Total Nasal Mucosa HI =					0.001
								Total Red Blood Cell HI =					0.0001
								Total Decrease Body Weight Gain HI =					0.000004
Scenario Timeframe: Future (2); Receptor Population: Kunia Section Spray Irrigation Worker; Receptor Age: Adult													
Groundwater	Groundwater	Groundwater from Basal Aquifer During Irrigation Activities	EDB	- -	2E-06	- -	2E-06	EDB	Sperm	- -	0.1	- -	0.1
			DBCP	- -	2E-08	- -	2E-08	DBCP	Testes	- -	0.4	- -	0.4
			DCP	- -	4E-07	- -	4E-07	DCP	Nasal Mucosa	- -	0.01	- -	0.01
			TCP	- -	6E-05	- -	6E-05	TCP	Red Blood Cell	- -	0.005	- -	0.01
			Bromacil	- -	- -	- -	- -	Bromacil	Dec. Body Wt. Gain	- -	NA	- -	- -
			(Total)	- -	6E-05	- -	6E-05	(Total)	- -	- -	0.5	- -	0.5
			Total Risk Across All Media and All Exposure Routes				**6E-05**	Total Hazard Index Across All Media and All Exposure Routes					**0.5**
								Total Sperm HI =					0.1
								Total Testes HI =					0.4
								Total Nasal Mucosa HI =					0.01
								Total Red Blood Cell HI =					0.01
Scenario Timeframe: Future (2); Receptor Population: Hypothetical Kunia Village Resident; Receptor Age: Child/Adult													
Groundwater	Groundwater	Groundwater/Kunia Well	EDB	3E-04	- -	2E-06	3E-04	EDB	Sperm	0.1	- -	0.001	0.1
			DBCP	2E-05	- -	1E-07	2E-05	DBCP	Testes	0.6	- -	0.004	0.6
			DCP	6E-07	- -	1E-08	6E-07	DCP	Nasal Mucosa	0.02	- -	0.0004	0.02
			TCP	1E-04	- -	1E-06	1E-04	TCP	Red Blood Cell	0.01	- -	0.0001	0.01
			Bromacil					Bromacil	Dec. Body Wt. Gain	0.001		0.000002	0.001
			(Total)	4E-04	- -	3E-06	4E-04	(Total)		0.8	- -	0.005	0.78
	Air	Volatilization from Residential Water Use	EDB	- -	1E-05	- -	1E-05	EDB	Sperm	- -	0.7	- -	0.7
			DBCP	- -	2E-07	- -	2E-07	DBCP	Testes	- -	2.5	- -	2.5

TABLE 10
RISK CHARACTERIZATION SUMMARY - CARCINOGENIC AND NONCARCINOGENIC

Medium	Exposure Medium	Exposure Point	Chemical	Carcinogenic Risk				Chemical	Non-Carcinogenic Hazard Quotient				
				Ingestion	Inhalation	Dermal	Exposure Routes Total		Primary Target Organ	Ingestion	Inhalation	Dermal	Exposure Routes Total
			DCP	- -	3E-06	- -	3E-06	DCP	Nasal Mucosa	- -	0.1	- -	0.1
			TCP	- -	5E-04	- -	5E-04	TCP	Red Blood Cell	- -	0.03	- -	0.03
			Bromacil					Bromacil	Dec. Body Wt. Gain		0.003		0.003
			(Total)	- -	5E-04	- -	5E-04	(Total)		- -	3.4	- -	3.4
			Total Risk Across All Media and All Exposure Routes				**9E-04**	Total Hazard Index Across All Media and All Exposure Routes					**4.2**
								Total Sperm HI =					0.8
								Total Testes HI =					3.1
								Total Nasal Mucosa HI =					0.1
								Total Red Blood Cell HI =					0.04
								Total Decreased Body Weight Gain HI =					0.004
Scenario Timeframe: Future (2); Receptor Population: Hypothetical 1.5-Mile Downgradient Resident; Receptor Age: Child/Adult													
Groundwater	Groundwater	Groundwater/Downgradient Well	EDB	3E-05	- -	2E-07	3E-05	EDB	Sperm	0.01	- -	0.00008	0.01
			DBCP	1E-06	- -	9E-08	2E-06	DBCP	Testes	0.4	- -	0.003	0.4
			DCP	1E-07	- -	3E-09	1E-07	DCP	Nasal Mucosa	0.005	- -	0.00010	0.005
			TCP	2E-05	- -	3E-07	2E-05	TCP	Red Blood Cell	0.001	- -	0.00002	0.001
			(Total)	5E-05	- -	6E-07	5E-05	(Total)		0.5	- -	0.003	0.5
	Air	Volatilization from Residential Water Use	EDB	- -	1E-06	- -	1E-06	EDB	Sperm	- -	0.06	- -	0.06
			DBCP	- -	1E-07	- -	1E-07	DBCP	Testes	- -	1.8	- -	1.8
			DCP	- -	7E-07	- -	7E-07	DCP	Nasal Mucosa	- -	0.02	- -	0.02
			TCP	- -	1E-04	- -	1E-04	TCP	Red Blood Cell	- -	0.008	- -	0.008
			(Total)	- -	1E-04	- -	1E-04	(Total)		- -	1.9	- -	1.9
			Total Risk Across All Media and All Exposure Routes				**2E-04**	Total Hazard Index Across All Media and All Exposure Routes					**2.4**
								Total Sperm HI =					0.07
								Total Testes HI =					2.3
								Total Nasal Mucosa HI =					0.03
								Total Red Blood Cell HI =					0.009
Scenario Timeframe: Future (2); Receptor Population: Hypothetical 3.0-Mile Downgradient Resident; Receptor Age: Child/Adult													
Groundwater	Groundwater	Groundwater/Downgradient Well	EDB	5E-06	- -	3E-08	5E-06	EDB	Sperm	0.003	- -	0.00002	0.003
			DBCP	1E-07	- -	7E-10	1E-07	DBCP	Testes	0.004	- -	0.00002	0.004
			DCP	1E-08	- -	3E-10	1E-08	DCP	Nasal Mucosa	0.0004	- -	0.000008	0.0004
			TCP	6E-07	- -	8E-09	6E-07	TCP	Red Blood Cell	0.00004	- -	0.0000005	0.00004
			(Total)	6E-06	- -	4E-08	6E-06	(Total)		0.01	- -	0.00005	0.01

TABLE 10

RISK CHARACTERIZATION SUMMARY - CARCINOGENIC AND NONCARCINOGENIC

Medium	Exposure Medium	Exposure Point	Chemical	Carcinogenic Risk				Chemical	Non-Carcinogenic Hazard Quotient				
				Ingestion	Inhalation	Dermal	Exposure Routes Total		Primary Target Organ	Ingestion	Inhalation	Dermal	Exposure Routes Total
	Air	Volatilization from Residential Water Use	EDB	- -	2E-07	- -	2E-07	EDB	Sperm	- -	0.01	- -	0.01
			DBCP	- -	1E-09	- -	1E-09	DBCP	Testes	- -	0.02	- -	0.02
			DCP	- -	6E-08	- -	6E-08	DCP	Nasal Mucosa	- -	0.002	- -	0.002
			TCP	- -	3E-06	- -	3E-06	TCP	Red Blood Cell	- -	0.0002	- -	0.0002
			(Total)	- -	3E-06	- -	3E-06	(Total)		- -	0.03	- -	0.03
			Total Risk Across All Media and All Exposure Routes				**9E-06**	Total Hazard Index Across All Media and All Exposure Routes					**0.04**
								Total Sperm HI =					0.01
								Total Testes HI =					0.02
								Total Nasal Mucosa HI =					0.002
								Total Red Blood Cell HI =					0.0002
Scenario Timeframe: Future (2); Receptor Population: Hypothetical 4.5-Mile Downgradient Resident; Receptor Age: Child/Adult													
Groundwater	Groundwater	Groundwater/Downgradient Well	EDB	3E-06	- -	2E-08	3E-06	EDB	Sperm	0.002	- -	0.00001	0.002
			DBCP	8E-08	- -	5E-10	8E-08	DBCP	Testes	0.002	- -	0.00001	0.002
			DCP	8E-09	- -	2E-10	8E-09	DCP	Nasal Mucosa	0.0003	- -	0.00001	0.0003
			TCP	4E-07	- -	5E-09	4E-07	TCP	Red Blood Cell	0.00002	- -	0.0000003	0.00002
			(Total)	4E-06	- -	3E-08	4E-06	(Total)		0.004	- -	0.00003	0.004
	Air	Volatilization from Residential Water Use	EDB	- -	1E-07	- -	1E-07	EDB	Sperm	- -	0.01	- -	0.01
			DBCP	- -	7E-10	- -	7E-10	DBCP	Testes	- -	0.01	- -	0.01
			DCP	- -	4E-08	- -	4E-08	DCP	Nasal Mucosa	- -	0.001	- -	0.001
			TCP	- -	2E-06	- -	2E-06	TCP	Red Blood Cell	- -	0.0001	- -	0.0001
			(Total)	- -	2E-06	- -	2E-06	(Total)		- -	0.02	- -	0.02
			Total Risk Across All Media and All Exposure Routes				**6E-06**	Total Hazard Index Across All Media and All Exposure Routes					**0.02**
								Total Sperm HI =					0.01
								Total Testes HI =					0.01
								Total Nasal Mucosa HI =					0.001
								Total Red Blood Cell HI =					0.0001

(1) This scenario is evaluated as "current", however, the excavation pit was backfilled in October 1999. Exposure is not expecte

(2) Future exposure is hypothetical and not expected to actually occur. It is evaluated for risk assessment purposes only.

Federal and state regulations require the treatment of drinking water containing chemicals at concentrations above their MCLs prior to human consumption.