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OFS Admin Record

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CEWES-GG-YH

6 Nov 1991

TO: Byron Brant
Naval Facilities Engineering Command
Building 77L, U.S. Naval Base
Philadelphia, Pennsylvania 19112-5094

SUBJECT: Submittal of Results of Round 2 Ground Water Quality Analysis, Naval Weapons Support Center Crane (NWSCC).

1. The results of Round 2 sampling and analysis of ground water from wells at three sites at Naval Weapons Supuport Center Crane, Indiana are enclosed. Wells were sampled in May, June and July of 1991. Sampling was done by the Environmental Laboratory, U.S. Army Corps of Engineers Waterways Experiment Station (WES), Vicksburg, Mississippi and analysis was performed by the Analytical Lab Group, WES.

2. Enclosures include a summary of sampling activities, sampling and analytical data for each site, a list of tentatively identified compounds, and copies of the chain-of-custody records. Data are presented for sites 02, 06, and 10 in that order. Data include field measurements, a DBase listing of detected compounds and an evaluation of results, and Summary Tables of all analytical data for the site. The Summary Tables are grouped by analyte type: metals; cyanide/sulphides; explosives; volatile organics; BNA organics; and herbicides/pesticides/PCBs.

3. Data on well locations, well depths, screened intervals, date screened, etc., a listing of aquifers sampled, and site maps were included with the Round 1 package.

W. L. Murphy

W. L. Murphy
Geologist, USAEWES

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U.S. ARMY ENGINEER WATERWAYS EXPERIMENT STATION
DR. JAMES MAY

SUMMARY OF ROUND 2 SAMPLING ACTIVITIES FOR MONITORING WELLS, SWMUs 02, 06/07 AND 10
NAVAL WEAPONS SUPPORT CENTER CRANE

1. Round 2 sampling occurred in two periods from 30 May to 12 July, 1991. No wells were sampled between 6 June and 25 June to ease scheduling of laboratory analysis.

2. The following groups of parameters (compounds) were sampled/analyzed for: metals, cyanides, sulfides, explosives, volatile organics (VOA), semi-volatile organics (BNA), herbicides, pesticides and PCBs. Some wells were dry when sampled, or did not recover sufficiently after purging to supply samples for all groups. Therefore, all groups were not analyzed for in all wells. EPA SW-846 methods were used to analyze the samples, as follows:

VOA	Method #	8240
BNA		8270
Cl Pesticides/PCBs		8080
Phos Pesticides		8140
Herbicides		8150
Explosives		HPLC (SW-846 Method 8130)
Metals		SW-846 # 6010 and Furnace methods
Cyanide		9012
Sulfides		9030

3. The following data qualifiers apply to the data as reported by the laboratory, but all of the qualifiers are not included in the accompanying summary tables:

INORGANIC QUALIFIERS

B - Indicates reported value is less than the Contract-Required Detection Limit (CRDL) but greater than the Instrument Detection Limit.

U - Indicates analyte was analyzed for but not detected.

W - Indicates post-digestion spike for Furnace AA analysis is out of control limits (85-115%), while sample absorbance is less than 50% of spike absorbance.

N - Spiked sample recovery not within control limits.

ORGANIC QUALIFIERS

U - Indicates compound was analyzed for but not detected (see comment end of Paragraph 4, below).

J - Indicates an estimated value below instrument detection limit.

ORGANIC QUALIFIERS (con'd)

B - Indicates analyte is found in the associated blank as well as in the sample.

E - Identifies compounds whose concentrations exceed the calibration range of the GC/MS instrument for that specific analysis.

D - Indicates all compounds identified in an analysis at a secondary dilution factor.

In the summary tables included with this package (Paragraphs 4 and 5 below), only the B and J qualifiers for Organics were included with the Amount Detected. All other amounts detected were considered unqualified for the purposes of this summary.

4. Summary Tables of sampling/analysis data are presented in this package. The SUMMARY TABLE for each site lists in columns all wells (sampled or not), sample no., date sampled and amount detected. The tables list in rows the parameters (compounds) analyzed for, the Maximum Contaminant Levels (MCL, current or proposed) for drinking water, and the amount detected in each well. The detection limit for a compound is the value between the "<" and "U" in the amount detected column. Units are in milligrams per liter (mg/l). Equipment, field, method and trip blanks associated with particular sample numbers are listed at the bottom of each page.

5. A narrative summary of the analytical results for Round 2 at each SWMU is included. A DBASE-format printout showing only detected compounds for each well at each SWMU accompanies the narrative summaries . Refer to the "Qualifiers" listing in paragraph 3, above, for explanation of the letters in the "VALUE_A" column of the printouts.

6. Copies of "Chain of Custody" forms that accompanied the samples from the field to the analytical laboratory are included.

7. Survey data for all wells, a listing of aquifers (discrete ground water zones) tentatively assigned to each well at each SWMU, and site maps were included with the Round 1 package.

8. A summary of field measurements (sampling events) is included.

10. A list of Tentatively Identified Compounds (TIC) from organic analyses is included.

W.L. Murphy
WES

SWMU 02 DYE BURIAL GROUND

Table 1 (cont'd)
Field Measurements (Dye Burial Ground)

Well Number	Sample Date	Well Depth (ft)	Water Level (ft)	Volume Purged (gals)	pH	Cond. (lmhos)	Temp °C
0201	03/22/91	33.05	21.00	2.0**	5.87	1790	13.1
	06/25/91	33.15	25.50	1.5**	6.58	1750	16.8
0202	03/23/91	57.65	45.00	2.5*	6.65	1450	12.1
	06/25/91	57.50	45.60	2.0*	6.59	1600	19.3
0203	03/23/91	68.30	43.60	12.5	6.23	800	11.8
	06/25/91	68.00	44.30	5.0*p	6.65	980	18.4
0204	03/24/91	53.50	37.70	5.0*	5.64	1600	10.2
	06/06/91	53.50	38.40	4.0*	6.63	1950	14.8
0205	03/21/91	68.60	56.10	3.5*	5.55	2600	12.7
	06/05/91	68.50	57.00	3.0*	6.54	2650	13.4
0206	03/22/91	68.20	53.70	3.5*	6.09	3200	12.9
	06/25/91	68.25	53.80	3.0*	6.14	3490	20.7
0207	03/22/91	60.00	46.05	3.0*	6.64	1850	11.9
	06/25/91	60.05	46.45	3.0*	6.50	2150	21.4
0208	03/22/91	63.05	47.95	2.5*	6.51	2500	12.7
	06/25/91	63.00	48.40	2.5*	6.38	2750	20.3
02C09	03/21/91	184.30	170.03	4.0*	7.38	650	12.5
	06/05/91	184.35	170.30	4.0*	7.43	700	15.6
02C09P2	03/21/91	97.00	---	DRY	---	---	---
	06/05/91	96.85	---	DRY	---	---	---
02C10	03/21/91	156.20	146.85	5.0	7.51	1500	14.4
	06/01/91	156.15	146.60	5.0	7.40	1650	18.8
02C10P2	03/21/91	75.45	45.40	6.0*	6.5	980	18.7
	06/01/91	75.50	44.35	6.5*	7.16	900	15.2
02C10P3	03/21/91	40.55	24.48	8.0	5.41	420	16.9
	06/01/91	40.60	28.50	4.5*	5.93	340	12.4
02C11	03/23/91	164.40	149.55	4.0*	9.65	810	12.0
	06/04/91	164.13	149.47	4.0*	9.26	905	18.2
02C11P2	03/23/91	83.42	72.62	3.0*	6.75	810	12.0
	06/04/91	83.50	72.65	4.0*	6.93	850	13.2

* purged dry ** purged dry & no recharge p pumped
NOTE: measurements taken from top of the well casing.

Table 1 (cont'd)
Field Measurements (Dye Burial Ground)

Well Number	Sample Date	Well Depth (ft)	Water Level (ft)	Volume Purged (gals)	pH	Cond. (lmhos)	Temp °C
02C11P3	03/23/91	45.85	35.20	5.5	4.16	1250	11.5
	06/04/91	45.85	36.25	3.5*	4.32	1300	14.9
02C12	03/21/91	188.70	171.50	3.5**	12.17	5000	12.7
	06/05/91	188.70	171.50	3.0**	12.01	4870	12.4
02C12P2	03/21/91	106.35	83.58	5.5*	11.45	1100	12.6
	06/05/91	106.35	87.00	4.5*	10.73	900	12.6
02C12P3	03/21/91	37.70	22.20	7.5	6.71	2020	12.7
	06/05/91	37.65	22.40	7.5	6.46	2600	12.9
02C13	03/21/91	83.30	58.15	6.0*	8.75	419	12.2
	06/01/91	83.25	76.80	1.5*	8.45	510	17.9
02C13P2	03/21/91	49.40	39.45	5.0	6.25	1610	13.2
	06/01/91	49.50	39.50	3.0*	6.20	1650	23.4
02C13P3	03/21/91	23.80	10.40	4.0*	5.48	279	11.1
	06/01/91	23.75	10.15	3.0*	5.46	282	13.0
02C14	03/24/91	169.50	149.35	5.0	7.63	600	11.0
	06/06/91	169.45	149.60	5.0	8.96	600	16.0
02C14P2	03/24/91	85.55	53.55	9.0*	11.27	1000	10.9
	06/06/91	85.55	51.10	8.0	10.55	1000	14.5
02C14P3	03/24/91	51.75	36.20	7.5	5.89	1600	10.7
	06/06/91	51.65	37.05	6.0	5.66	1550	14.9
02C15	03/23/91	80.90	71.00	1.5*	7.96	600	13.0
	06/25/91	80.50	78.55	0.5**	5.67	700	18.4
02C15P2	03/23/91	44.40	33.90	2.5*	6.82	800	12.5
	06/25/91	44.00	34.60	2.0*	5.87	750	15.9
02C16	03/23/91	92.50	85.15	1.3*	8.85	520	13.3
	06/25/91	92.50	86.55	1.0*	8.58	420	17.6
02C16P2	03/23/91	56.95	42.10	7.5	5.38	550	13.1
	06/25/91	56.50	42.75	6.5	6.39	490	15.8
02C17	03/23/91	99.93	89.43	5.0	5.84	2380	12.0
	06/25/91	99.80	88.55	5.5	6.23	2650	17.4

* purged dry ** purged dry & no recharge
NOTE: measurements taken from top of the well casing.

Table 1 (concluded)
Field Measurements (Dye Burial Ground)

Well Number	Sample Date	Well Depth (ft)	Water Level (ft)	Volume Purged (gals)	pH	Cond. (lmhos)	Temp. °C
02C17P2	03/23/91	63.50	48.45	7.5	6.60	650	12.4
	06/25/91	63.55	48.45	7.5	6.55	710	20.5
02C17P3	03/23/91	29.55	---	DRY	---	---	---
	06/25/91	29.55	---	DRY	---	---	---
02C18	03/22/91	102.30	89.00	3.5*	7.12	600	12.6
	06/25/91	102.00	89.55	2.5*	7.11	750	22.0
02C18P2	03/22/91	64.00	52.20	6.0	6.30	1750	13.3
	06/25/91	64.00	52.45	6.0	6.24	1820	16.9
02C18P3	03/22/91	21.70	---	DRY	---	---	---
	06/25/91	21.70	---	DRY	---	---	---
02C19	03/23/91	93.80	86.67	2.0*	8.09	452	13.5
	06/25/91	94.05	89.55	1.0*	7.80	490	19.0
02C19P2	03/23/91	59.35	47.95	6.0	5.79	999	12.7
	06/25/91	59.25	48.50	5.5	6.29	1200	18.5
02C19P3	03/23/91	19.6	---	DRY	---	---	---
	06/25/91	19.6	---	DRY	---	---	---
02C20	03/21/91	148.00	137.50	3.0**	6.95	880	13.0
	06/01/91	148.20	139.35	1.5**	7.13	900	13.8
02C20P2	03/21/91	69.60	58.40	3.0**	10.50	540	17.2
	06/01/91	69.65	58.55	2.5**	10.17	555	17.8
02C20P3	03/21/91	41.55	16.50	13.0	6.81	2150	20.3
	06/01/91	41.50	16.35	5.0*p	6.75	1850	15.1
02C22	03/24/91	183.50	---	DRY	---	---	---
	06/25/91	183.50	---	DRY	---	---	---
02C22P2	03/24/91	108.25	88.45	10.0	8.64	140	11.7
	06/25/91	108.05	106.35	DRY	7.74	390	18.5
02C22P3	03/24/91	71.60	57.20	7.0	5.28	2280	11.0
	06/25/91	71.40	57.10	5.0*	5.94	2490	15.3

* purged dry ** purged dry & no recharge p pumped
NOTE: measurements taken from top of the well casing.

DBASE-FORMAT SUMMARY

Summary of Round 2 Ground-Water Sampling Activities
SWMU 02 Dye Burial Grounds (DBG)

1. Site sampled on 06/01/91 to 06/25/91.

2. The following groups of parameters were analyzed for: Metals, Cyanide/Sulfides, Explosives, Volatile Organics, BNA Organics, Herbicides, Pesticides, PCBs except as noted below:

The following wells were not sampled for the specified compounds because insufficient ground water was recovered:

COMPOUNDS	WELLS
Cyanides/Sulfides	02-02, 02-03, 02-06, 02-07 02-08, 02C15 thru 02C19P3
Explosives	02C16, 02C19
BNA Organics	02C11, 02C16, 02C19
Herbicides/Pesticides and PCBs	02-03, 02C11, 02C13, 02C16, 02C18, 02C19

3. The following wells were dry and could not be sampled: 02-01, 02C09P2, 02C12, 02C15, 02C17P3, 02C18P3, 02C19P3, 02C20, 02C20P2, 02C22, and 02C22P2.

4. The enclosed printouts present the parameters (chemical compounds) detected in each well during the sampling period. The column labeled "VALUE_A" is a qualifier for the amount detected ("AMTDET_A").

A "J" indicates that the organic compound was detected in amounts below the Instrument Detection Limit.

A "B" indicates that the organic compound was also detected in the associated laboratory blank accompanying the sample.

A "B" associated with an inorganic compound (metals, cyanides and sulfides) indicates that the compound was detected in quantities greater than the Instrument Detection Limit but less than the Contract Required Detection Limit.

Detection limits for all parameters are listed in the accompanying SUMMARY TABLES, which list all parameters and wells sampled in Round 2. Units are in milligrams per liter (mg/l), or approximately parts per million.

5. Detected levels of compounds were compared with USEPA existing and proposed drinking water standards. Drinking water standards (Maximum Contaminant Levels or MCLs) are listed in the left-hand column of the accompanying SUMMARY TABLES. Primary MCLs are enforceable, health-based standards. Secondary MCLs are nonenforceable taste, odor, or appearance guidelines. Compounds detected above primary MCL levels at the DBG were the metals **antimony**, **nickel**, and **cadmium** (several wells), **beryllium** (2 wells) and **selenium** (one well). Antimony, nickel, beryllium and selenium were detected above MCL in Round 1 samples. Several

other metals were detected at concentrations below MCL.

Other compounds detected above "B" or "J" levels, but for which no MCLs exist, were **2,4-DNT** in well 02C10P3, **Heptachlor** in two wells, **diethyl phthalate** in well 02C12P2 and **Bis(2-ethylhexyl)phthalate** in well 02C22P2.

INORGANIC QUALIFIERS	ORGANIC QUALIFIERS
B - Indicates reported value is less than the Contract Required detection limit (CRDL) but greater than the Instrument Detection Limit. U - Indicates analyte was analyzed for but not detected. W - Indicates post-digestion spike for Furnace AA analysis is out of control limits (85-115%), while sample absorbance is less than 50% of spike absorbance. N - Spiked sample recovery not within control limits. * - Duplicate analysis not within control limits.	U - Indicates compound was analyzed for but not detected. J - Indicates an estimated value below instrument detection limit. B - Indicates analyte is found in the associated blank as well as in the sample. E - Identifies compounds whose concentrations exceed the calibration range of the GC/MS instrument for that specific analysis. D - Indicates all compounds identified in an analysis at a secondary dilution factor.

X = Value > MCL

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02-02	06/01/91	METHYLENE CHLORIDE	B	0.00870	MG/L	
02-02	06/01/91	DIETHYL PHTHALATE	B	0.01400	MG/L	
02-02	06/01/91	ANTIMONY	B	0.00820	MG/L	
02-02	06/01/91	LEAD	B	0.00330	MG/L	
02-02	06/01/91	NICKEL	B	0.01000	MG/L	
02-02	06/01/91	BARIUM	B	0.03000	MG/L	
02-02	06/01/91	CALCIUM		346.00000	MG/L	
02-02	06/01/91	COBALT	B	0.00700	MG/L	
02-02	06/01/91	IRON	B	0.07700	MG/L	
02-02	06/01/91	MAGNESIUM		96.00000	MG/L	
02-02	06/01/91	MANGANESE		1.30000	MG/L	
02-02	06/01/91	POTASSIUM	B	4.81000	MG/L	
02-02	06/01/91	SODIUM		33.70000	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02-03	06/01/91	METHYLENE CHLORIDE	B	0.01800	MG/L	
02-03	06/01/91	DIETHYL PHTHALATE	B	0.01100	MG/L	
02-03	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00100	MG/L	
02-03	06/01/91	ANTIMONY	B	0.01840	MG/L	X
02-03	06/01/91	LEAD	B	0.00120	MG/L	
02-03	06/01/91	BARIUM	B	0.04700	MG/L	
02-03	06/01/91	CALCIUM		184.00000	MG/L	
02-03	06/01/91	MAGNESIUM		53.60000	MG/L	
02-03	06/01/91	POTASSIUM		5.79000	MG/L	
02-03	06/01/91	SODIUM		23.90000	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02-04	06/01/91	METHYLENE CHLORIDE	B	0.00110	mg/l	
02-04	06/01/91	ACETONE	J	0.01100	mg/l	
02-04	06/01/91	ANTIMONY	B	0.01430	MG/L	X
02-04	06/01/91	CADMIUM		0.00600	MG/L	X
02-04	06/01/91	COPPER	B	0.00600	MG/L	
02-04	06/01/91	NICKEL		0.90500	MG/L	X
02-04	06/01/91	ZINC		0.41800	MG/L	
02-04	06/01/91	ALUMINUM		1.19000	MG/L	
02-04	06/01/91	BARIUM	B	0.02800	MG/L	
02-04	06/01/91	CALCIUM		442.00000	MG/L	
02-04	06/01/91	COBALT		0.22600	MG/L	
02-04	06/01/91	IRON	N	0.14400	MG/L	
02-04	06/01/91	MAGNESIUM		113.00000	MG/L	
02-04	06/01/91	MANGANESE		4.06000	MG/L	
02-04	06/01/91	POTASSIUM		5.42000	MG/L	
02-04	06/01/91	SODIUM		40.60000	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02-05	06/01/91	METHYLENE CHLORIDE	B	0.00130	mg/l	
02-05	06/01/91	ACETONE	J	0.00700	mg/l	
02-05	06/01/91	ANTIMONY	B	0.01620	MG/L	X
02-05	06/01/91	CADMIUM		0.00800	MG/L	X
02-05	06/01/91	CHROMIUM	B	0.00600	MG/L	
02-05	06/01/91	COPPER	B	0.01800	MG/L	
02-05	06/01/91	NICKEL		0.04800	MG/L	
02-05	06/01/91	BARIUM	B	0.02400	MG/L	
02-05	06/01/91	CALCIUM		649.00000	MG/L	
02-05	06/01/91	COBALT	B	0.03200	MG/L	
02-05	06/01/91	IRON	N	0.30300	MG/L	
02-05	06/01/91	MAGNESIUM		215.00000	MG/L	
02-05	06/01/91	MANGANESE		7.10000	MG/L	
02-05	06/01/91	POTASSIUM		8.47000	MG/L	
02-05	06/01/91	SODIUM		52.00000	MG/L	
02-05	06/01/91	HEPTACHLOR	J	0.00000	MG/L	
02-05	06/01/91	2,4,5-TP	J	0.00062	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02-06	06/01/91	METHYLENE CHLORIDE	B	0.00400	MG/L	
02-06	06/01/91	DIETHYL PHTHALATE	B	0.01200	MG/L	
02-06	06/01/91	ANTIMONY	B	0.01710	MG/L	X

02-06	06/01/91	BERYLLIUM	B	0.00100	MG/L	X
02-06	06/01/91	CADMIUM		0.01300	MG/L	X
02-06	06/01/91	NICKEL		1.84000	MG/L	X
02-06	06/01/91	ZINC	N	1.58000	MG/L	
02-06	06/01/91	ALUMINUM		0.70400	MG/L	
02-06	06/01/91	BARIUM	B	0.01000	MG/L	
02-06	06/01/91	CALCIUM		676.00000	MG/L	
02-06	06/01/91	COBALT		0.60500	MG/L	
02-06	06/01/91	IRON		2.99000	MG/L	
02-06	06/01/91	MAGNESIUM		413.00000	MG/L	
02-06	06/01/91	MANGANESE		16.40000	MG/L	
02-06	06/01/91	POTASSIUM		7.08000	MG/L	
02-06	06/01/91	SODIUM		81.00000	MG/L	
02-06	06/01/91	ENDRIN ALDEHYDE	J	0.00012	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
02-07	06/01/91	METHYLENE CHLORIDE	B	0.00320	MG/L
02-07	06/01/91	DIETHYL PHTHALATE	B	0.00950	MG/L
02-07	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00550	MG/L
02-07	06/01/91	ANTIMONY	B	0.00830	MG/L
02-07	06/01/91	SELENIUM		0.00540	MG/L
02-07	06/01/91	BARIUM	B	0.01500	MG/L
02-07	06/01/91	CALCIUM		397.00000	MG/L
02-07	06/01/91	COBALT	B	0.01100	MG/L
02-07	06/01/91	IRON	B	0.03400	MG/L
02-07	06/01/91	MAGNESIUM		137.00000	MG/L
02-07	06/01/91	MANGANESE	B	0.00500	MG/L
02-07	06/01/91	POTASSIUM	B	2.83000	MG/L
02-07	06/01/91	SODIUM		60.10000	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02-08	06/01/91	METHYLENE CHLORIDE	B	0.00180	MG/L	
02-08	06/01/91	DIETHYL PHTHALATE	B	0.00850	MG/L	
02-08	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00160	MG/L	
02-08	06/01/91	ANTIMONY	B	0.01100	MG/L	X
02-08	06/01/91	CADMIUM	B	0.00400	MG/L	
02-08	06/01/91	NICKEL	B	0.02700	MG/L	
02-08	06/01/91	SELENIUM	B	0.00460	MG/L	
02-08	06/01/91	ZINC	N	0.05800	MG/L	
02-08	06/01/91	BARIUM	B	0.01200	MG/L	
02-08	06/01/91	CALCIUM		622.00000	MG/L	
02-08	06/01/91	COBALT	B	0.01500	MG/L	
02-08	06/01/91	IRON	B	0.04800	MG/L	
02-08	06/01/91	MAGNESIUM		215.00000	MG/L	
02-08	06/01/91	MANGANESE	B	0.00700	MG/L	
02-08	06/01/91	POTASSIUM	B	4.28000	MG/L	
02-08	06/01/91	SODIUM		70.00000	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02C09	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00170	mg/l	
02C09	06/01/91	METHYLENE CHLORIDE	B	0.00080	mg/l	
02C09	06/01/91	ANTIMONY	B	0.02170	MG/L	X
02C09	06/01/91	COPPER	B	0.01600	MG/L	
02C09	06/01/91	SELENIUM	B	0.00200	MG/L	
02C09	06/01/91	BARIUM	B	0.02000	MG/L	
02C09	06/01/91	CALCIUM		64.70000	MG/L	
02C09	06/01/91	MAGNESIUM		52.00000	MG/L	
02C09	06/01/91	MANGANESE	B	0.01100	MG/L	
02C09	06/01/91	POTASSIUM		7.16000	MG/L	
02C09	06/01/91	SODIUM		57.10000	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02C10	06/01/91	METHYLENE CHLORIDE	B	0.00250	mg/l	
02C10	06/01/91	ACETONE	B	0.00870	mg/l	
02C10	06/01/91	ANTIMONY	B	0.01470	mg/l	X
02C10	06/01/91	ARSENIC	B	0.00320	mg/l	
02C10	06/01/91	NICKEL	B	0.00500	mg/l	
02C10	06/01/91	SELENIUM		0.00940	mg/l	
02C10	06/01/91	CALCIUM		86.00000	mg/l	
02C10	06/01/91	COBALT	B	0.00600	mg/l	

02C10	06/01/91	IRON	B	0.01300	mg/l
02C10	06/01/91	MAGNESIUM		64.50000	mg/l
02C10	06/01/91	MANGANESE	N	0.02200	mg/l
02C10	06/01/91	POTASSIUM		13.50000	mg/l
02C10	06/01/91	SODIUM		269.00000	mg/l
02C10	06/01/91	DIETHYL PHTHALATE	B	0.00450	MG/L
02C10	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00160	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02C10P2	06/01/91	METHYLENE CHLORIDE	B	0.00200	mg/l	
02C10P2	06/01/91	ACETONE	B	0.00250	mg/l	
02C10P2	06/01/91	ANTIMONY	B	0.01390	mg/l	X
02C10P2	06/01/91	COPPER	B	0.01700	mg/l	
02C10P2	06/01/91	ZINC	B	0.00700	mg/l	
02C10P2	06/01/91	BARIUM	B	0.02800	mg/l	
02C10P2	06/01/91	CALCIUM		137.00000	mg/l	
02C10P2	06/01/91	IRON	B	0.02000	mg/l	
02C10P2	06/01/91	MAGNESIUM		67.90000	mg/l	
02C10P2	06/01/91	MANGANESE	N	0.14900	mg/l	
02C10P2	06/01/91	POTASSIUM		7.95000	mg/l	
02C10P2	06/01/91	SODIUM		22.10000	mg/l	
02C10P2	06/01/91	DIETHYL PHTHALATE	B	0.00480	MG/L	
02C10P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00110	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02C10P3	06/01/91	TNT	J	0.00400	mg/l	
02C10P3	06/01/91	2,4-DNT		0.02000	mg/l	
02C10P3	06/01/91	METHYLENE CHLORIDE	B	0.00490	mg/l	
02C10P3	06/01/91	ACETONE	B	0.00390	mg/l	
02C10P3	06/01/91	ANTIMONY	B	0.01200	mg/l	X
02C10P3	06/01/91	COPPER	B	0.01100	mg/l	
02C10P3	06/01/91	NICKEL	B	0.00700	mg/l	
02C10P3	06/01/91	ZINC	*	0.03100	mg/l	
02C10P3	06/01/91	BARIUM	B	0.01700	mg/l	
02C10P3	06/01/91	CALCIUM		29.00000	mg/l	
02C10P3	06/01/91	COBALT	B	0.01800	mg/l	
02C10P3	06/01/91	IRON		1.44000	mg/l	
02C10P3	06/01/91	MAGNESIUM		19.80000	mg/l	
02C10P3	06/01/91	MANGANESE	N	1.66000	mg/l	
02C10P3	06/01/91	POTASSIUM	B	1.46000	mg/l	
02C10P3	06/01/91	SODIUM		26.90000	mg/l	
02C10P3	06/01/91	DIETHYL PHTHALATE	B	0.00470	MG/L	
02C10P3	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00660	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02C11	06/01/91	METHYLENE CHLORIDE	B	0.00050	mg/l	
02C11	06/01/91	ANTIMONY	B	0.03900	MG/L	X
02C11	06/01/91	ARSENIC	B	0.00680	MG/L	
02C11	06/01/91	CHROMIUM	B	0.00700	MG/L	
02C11	06/01/91	COPPER	B	0.01400	MG/L	
02C11	06/01/91	LEAD	B	0.00160	MG/L	
02C11	06/01/91	SELENIUM		0.00580	MG/L	
02C11	06/01/91	BARIUM	B	0.02500	MG/L	
02C11	06/01/91	CALCIUM		5.79000	MG/L	
02C11	06/01/91	MAGNESIUM		11.20000	MG/L	
02C11	06/01/91	MANGANESE	B	0.00600	MG/L	
02C11	06/01/91	POTASSIUM		58.80000	MG/L	
02C11	06/01/91	SODIUM		174.00000	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02C11P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00260	mg/l	
02C11P2	06/01/91	METHYLENE CHLORIDE	B	0.00050	mg/l	
02C11P2	06/01/91	ANTIMONY	B	0.01160	MG/L	X
02C11P2	06/01/91	CHROMIUM	B	0.00500	MG/L	
02C11P2	06/01/91	COPPER	B	0.02200	MG/L	
02C11P2	06/01/91	NICKEL		0.12200	MG/L	X
02C11P2	06/01/91	ZINC		0.11800	MG/L	
02C11P2	06/01/91	BARIUM	B	0.03100	MG/L	
02C11P2	06/01/91	CALCIUM		170.00000	MG/L	

02C11P2	06/01/91	COBALT	B	0.02900	MG/L	
02C11P2	06/01/91	MAGNESIUM		37.90000	MG/L	
02C11P2	06/01/91	MANGANESE		0.22600	MG/L	
02C11P2	06/01/91	POTASSIUM	B	3.81000	MG/L	
02C11P2	06/01/91	SODIUM		38.70000	MG/L	
02C11P2	06/01/91	HEPTACHLOR	J	0.00005	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02C11P3	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00310	mg/l	
02C11P3	06/01/91	METHYLENE CHLORIDE	B	0.00280	mg/l	
02C11P3	06/01/91	ANTIMONY	B	0.01470	MG/L	X
02C11P3	06/01/91	BERYLLIUM		0.00500	MG/L	X
02C11P3	06/01/91	CADMIUM		0.01100	MG/L	X
02C11P3	06/01/91	CHROMIUM	B	0.00600	MG/L	
02C11P3	06/01/91	COPPER	B	0.01400	MG/L	
02C11P3	06/01/91	LEAD	W	0.00790	MG/L	
02C11P3	06/01/91	NICKEL		0.92300	MG/L	X
02C11P3	06/01/91	ZINC		1.39000	MG/L	
02C11P3	06/01/91	ALUMINUM		21.40000	MG/L	
02C11P3	06/01/91	CALCIUM		197.00000	MG/L	
02C11P3	06/01/91	COBALT		0.38900	MG/L	
02C11P3	06/01/91	IRON	N	4.91000	MG/L	
02C11P3	06/01/91	MAGNESIUM		81.60000	MG/L	
02C11P3	06/01/91	MANGANESE		1.79000	MG/L	
02C11P3	06/01/91	POTASSIUM		4.81000	MG/L	
02C11P3	06/01/91	SODIUM		58.70000	MG/L	
02C11P3	06/01/91	2,4,5-TP	J	0.00067	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02C12P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00320	mg/l	
02C12P2	06/01/91	METHYLENE CHLORIDE	B	0.00110	mg/l	
02C12P2	06/01/91	ANTIMONY	B	0.01760	MG/L	X
02C12P2	06/01/91	COPPER		0.02500	MG/L	
02C12P2	06/01/91	SELENIUM	B	0.00220	MG/L	
02C12P2	06/01/91	BARIUM	B	0.04500	MG/L	
02C12P2	06/01/91	CALCIUM		124.00000	MG/L	
02C12P2	06/01/91	MAGNESIUM	B	0.23900	MG/L	
02C12P2	06/01/91	POTASSIUM		8.72000	MG/L	
02C12P2	06/01/91	SODIUM		85.60000	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02C12P3	06/01/91	METHYLENE CHLORIDE	B	0.00040	mg/l	
02C12P3	06/01/91	ANTIMONY	B	0.01400	MG/L	X
02C12P3	06/01/91	CADMIUM		0.00600	MG/L	X
02C12P3	06/01/91	COPPER	B	0.02100	MG/L	
02C12P3	06/01/91	LEAD	B	0.00100	MG/L	
02C12P3	06/01/91	NICKEL	B	0.01400	MG/L	
02C12P3	06/01/91	BARIUM	B	0.01800	MG/L	
02C12P3	06/01/91	CALCIUM		337.00000	MG/L	
02C12P3	06/01/91	COBALT	B	0.03500	MG/L	
02C12P3	06/01/91	MAGNESIUM		234.00000	MG/L	
02C12P3	06/01/91	MANGANESE		1.26000	MG/L	
02C12P3	06/01/91	POTASSIUM		34.50000	MG/L	
02C12P3	06/01/91	SODIUM		138.00000	MG/L	
02C12P3	06/01/91	HEPTACHLOR		0.00014	MG/L	
02C12P3	06/01/91	A-ENDOSULFAN	J	0.00002	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02C13	06/01/91	METHYLENE CHLORIDE	B	0.00610	mg/l	
02C13	06/01/91	CHLOROFORM	J	0.00150	mg/l	
02C13	06/01/91	ACETONE	B	0.00200	mg/l	
02C13	06/01/91	ANTIMONY	B	0.02340	mg/l	X
02C13	06/01/91	COPPER	B	0.00900	mg/l	
02C13	06/01/91	NICKEL	B	0.00700	mg/l	
02C13	06/01/91	SELENIUM	B	0.03200	mg/l	X
02C13	06/01/91	ZINC	B	0.00700	mg/l	
02C13	06/01/91	BARIUM	B	0.01800	mg/l	
02C13	06/01/91	CALCIUM		22.80000	mg/l	
02C13	06/01/91	COBALT	B	0.00700	mg/l	

02C13	06/01/91	IRON	B	0.01300	mg/l
02C13	06/01/91	MAGNESIUM		31.20000	mg/l
02C13	06/01/91	MANGANESE	B	0.00800	mg/l
02C13	06/01/91	POTASSIUM		16.10000	mg/l
02C13	06/01/91	SODIUM		41.70000	mg/l
02C13	06/01/91	DIETHYL PHTHALATE	B	0.00440	MG/L
02C13	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00440	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
02C13P2	06/01/91	METHYLENE CHLORIDE	B	0.00790	mg/l
02C13P2	06/01/91	ACETONE	B	0.01700	mg/l
02C13P2	06/01/91	ANTIMONY	B	0.01440	mg/l X
02C13P2	06/01/91	COPPER	B	0.02100	mg/l
02C13P2	06/01/91	NICKEL	B	0.03900	mg/l
02C13P2	06/01/91	ZINC	*	0.03700	mg/l
02C13P2	06/01/91	BARIUM	B	0.03000	mg/l
02C13P2	06/01/91	CALCIUM		245.00000	mg/l
02C13P2	06/01/91	COBALT	B	0.03400	mg/l
02C13P2	06/01/91	IRON		1.06000	mg/l
02C13P2	06/01/91	MAGNESIUM		142.00000	mg/l
02C13P2	06/01/91	MANGANESE	N	1.86000	mg/l
02C13P2	06/01/91	POTASSIUM		8.59000	mg/l
02C13P2	06/01/91	SODIUM		72.30000	mg/l
02C13P2	06/01/91	SULFIDE		0.04700	mg/l
02C13P2	06/01/91	DIETHYL PHTHALATE	B	0.00430	MG/L
02C13P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00260	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
02C13P3	06/01/91	METHYLENE CHLORIDE	B	0.00750	mg/l
02C13P3	06/01/91	ACETONE	B	0.00710	mg/l
02C13P3	06/01/91	ANTIMONY	B	0.01240	mg/l X
02C13P3	06/01/91	COPPER		0.02900	mg/l
02C13P3	06/01/91	NICKEL	B	0.01600	mg/l
02C13P3	06/01/91	ZINC	*	0.02100	mg/l
02C13P3	06/01/91	BARIUM	B	0.01800	mg/l
02C13P3	06/01/91	CALCIUM		12.90000	mg/l
02C13P3	06/01/91	COBALT	B	0.01200	mg/l
02C13P3	06/01/91	IRON		0.41800	mg/l
02C13P3	06/01/91	MAGNESIUM		8.51000	mg/l
02C13P3	06/01/91	MANGANESE	N	0.31900	mg/l
02C13P3	06/01/91	POTASSIUM	B	1.14000	mg/l
02C13P3	06/01/91	SODIUM		39.00000	mg/l
02C13P3	06/01/91	DIETHYL PHTHALATE	B	0.00400	MG/L
02C13P3	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00250	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
02C14	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00610	mg/l
02C14	06/01/91	METHYLENE CHLORIDE	B	0.00500	mg/l
02C14	06/01/91	ANTIMONY	B	0.02910	MG/L X
02C14	06/01/91	ARSENIC	B	0.00300	MG/L
02C14	06/01/91	COPPER		0.05200	MG/L
02C14	06/01/91	LEAD	B	0.00130	MG/L
02C14	06/01/91	BARIUM	B	0.04800	MG/L
02C14	06/01/91	CALCIUM		36.20000	MG/L
02C14	06/01/91	MAGNESIUM		50.10000	MG/L
02C14	06/01/91	MANGANESE		0.01800	MG/L
02C14	06/01/91	POTASSIUM		20.00000	MG/L
02C14	06/01/91	SODIUM		56.10000	MG/L
02C14	06/01/91	PCB-1254	J	0.00024	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
02C14P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00330	mg/l
02C14P2	06/01/91	METHYLENE CHLORIDE	B	0.00420	mg/l
02C14P2	06/01/91	ANTIMONY	B	0.01920	MG/L X
02C14P2	06/01/91	CHROMIUM	B	0.00500	MG/L
02C14P2	06/01/91	COPPER	B	0.02000	MG/L
02C14P2	06/01/91	BARIUM	B	0.08100	MG/L
02C14P2	06/01/91	CALCIUM		249.00000	MG/L
02C14P2	06/01/91	COBALT	B	0.00800	MG/L

02C14P2	06/01/91	MAGNESIUM	B	0.22500	MG/L
02C14P2	06/01/91	MANGANESE	B	0.00600	MG/L
02C14P2	06/01/91	POTASSIUM		7.51000	MG/L
02C14P2	06/01/91	SODIUM		20.20000	MG/L
02C14P2	06/01/91	HEPTACHLOR		0.00008	MG/L
02C14P2	06/01/91	PCB-1254	J	0.00093	MG/L
02C14P2	06/01/91	2,4,5-TP	J	0.00047	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
02C14P3	06/01/91	METHYLENE CHLORIDE	B	0.00450	mg/l
02C14P3	06/01/91	ACETONE	B	0.00950	mg/l
02C14P3	06/01/91	ANTIMONY	B	0.00610	MG/L
02C14P3	06/01/91	LEAD	B	0.00140	MG/L
02C14P3	06/01/91	NICKEL		0.51400	MG/L X
02C14P3	06/01/91	ZINC		0.07500	MG/L
02C14P3	06/01/91	ALUMINUM		0.70200	MG/L
02C14P3	06/01/91	BARIUM	B	0.03100	MG/L
02C14P3	06/01/91	CALCIUM		298.00000	MG/L
02C14P3	06/01/91	COBALT	N	0.16200	MG/L
02C14P3	06/01/91	IRON		1.12000	MG/L
02C14P3	06/01/91	MAGNESIUM		97.40000	MG/L
02C14P3	06/01/91	MANGANESE		2.48000	MG/L
02C14P3	06/01/91	POTASSIUM	B	3.69000	MG/L
02C14P3	06/01/91	SODIUM		32.50000	MG/L
02C14P3	06/01/91	ENDRIN ALDEHYDE	J	0.00008	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
02C15P2	06/01/91	METHYLENE CHLORIDE	B	0.00190	MG/L
02C15P2	06/01/91	DIETHYL PHTHALATE	B	0.00910	MG/L
02C15P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00160	MG/L
02C15P2	06/01/91	ANTIMONY	B	0.01520	MG/L X
02C15P2	06/01/91	NICKEL		0.08800	MG/L
02C15P2	06/01/91	ZINC	N	0.18300	MG/L
02C15P2	06/01/91	ALUMINUM		0.32000	MG/L
02C15P2	06/01/91	BARIUM	B	0.02200	MG/L
02C15P2	06/01/91	CALCIUM		164.00000	MG/L
02C15P2	06/01/91	COBALT		0.05700	MG/L
02C15P2	06/01/91	IRON		4.38000	MG/L
02C15P2	06/01/91	MAGNESIUM		29.80000	MG/L
02C15P2	06/01/91	MANGANESE		0.77000	MG/L
02C15P2	06/01/91	POTASSIUM		6.42000	MG/L
02C15P2	06/01/91	SODIUM		24.10000	MG/L
02C15P2	06/01/91	ENDRIN ALDEHYDE	J	0.00011	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
02C16	06/01/91	METHYLENE CHLORIDE	B	0.00420	MG/L
02C16	06/01/91	BENZENE	J	0.00110	MG/L
02C16	06/01/91	ACETONE	B	0.04200	MG/L
02C16	06/01/91	ANTIMONY	B	0.01800	MG/L X
02C16	06/01/91	ARSENIC	B	0.00240	MG/L
02C16	06/01/91	LEAD	B	0.00180	MG/L
02C16	06/01/91	BARIUM	B	0.04000	MG/L
02C16	06/01/91	CALCIUM		17.10000	MG/L
02C16	06/01/91	IRON	B	0.03500	MG/L
02C16	06/01/91	MAGNESIUM		39.70000	MG/L
02C16	06/01/91	POTASSIUM		43.10000	MG/L
02C16	06/01/91	SODIUM		74.40000	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
02C16P2	06/01/91	METHYLENE CHLORIDE	B	0.00260	MG/L
02C16P2	06/01/91	DIETHYL PHTHALATE		0.00830	MG/L
02C16P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00220	MG/L
02C16P2	06/01/91	ANTIMONY	B	0.01310	MG/L X
02C16P2	06/01/91	NICKEL		0.25000	MG/L X
02C16P2	06/01/91	ZINC	N	0.04300	MG/L
02C16P2	06/01/91	ALUMINUM		0.88300	MG/L
02C16P2	06/01/91	CALCIUM		62.20000	MG/L
02C16P2	06/01/91	COBALT	B	0.02400	MG/L
02C16P2	06/01/91	IRON	B	0.01400	MG/L
02C16P2	06/01/91	MAGNESIUM		26.80000	MG/L

02C16P2	06/01/91	MANGANESE		0.48400	MG/L	
02C16P2	06/01/91	POTASSIUM	B	3.14000	MG/L	
02C16P2	06/01/91	SODIUM		20.10000	MG/L	
C16P2	06/01/91	ENDRIN ALDEHYDE	J	0.00009	MG/L	
LLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02C17	06/01/91	METHYLENE CHLORIDE	B	0.00130	MG/L	
02C17	06/01/91	ACETONE	B	0.00860	MG/L	
02C17	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00210	MG/L	
02C17	06/01/91	ANTIMONY	B	0.01580	MG/L	X
02C17	06/01/91	BARIUM	B	0.02900	MG/L	
02C17	06/01/91	CALCIUM		88.80000	MG/L	
02C17	06/01/91	MAGNESIUM		42.60000	MG/L	
02C17	06/01/91	MANGANESE	B	0.01000	MG/L	
02C17	06/01/91	POTASSIUM		5.75000	MG/L	
02C17	06/01/91	SODIUM		55.00000	MG/L	
02C17	06/01/91	PPDDE	J	0.00001		
02C17	06/01/91	ALPHACHLOR	J	0.00001	MG/L	
WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02C17P2	06/01/91	METHYLENE CHLORIDE	B	0.00270	MG/L	
02C17P2	06/01/91	ACETONE	B	0.00880	MG/L	
02C17P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00250	MG/L	
02C17P2	06/01/91	ANTIMONY	B	0.01320	MG/L	X
02C17P2	06/01/91	CADMIUM		0.00600	MG/L	X
02C17P2	06/01/91	NICKEL		0.11800	MG/L	X
02C17P2	06/01/91	SELENIUM	B	0.00220	MG/L	
02C17P2	06/01/91	ZINC	N	0.15200	MG/L	
02C17P2	06/01/91	ALUMINUM	B	0.07600	MG/L	
02C17P2	06/01/91	CALCIUM		580.00000	MG/L	
02C17P2	06/01/91	COBALT		0.06900	MG/L	
02C17P2	06/01/91	IRON		0.31300	MG/L	
02C17P2	06/01/91	MAGNESIUM		218.00000	MG/L	
02C17P2	06/01/91	MANGANESE		0.84100	MG/L	
02C17P2	06/01/91	POTASSIUM		6.97000	MG/L	
02C17P2	06/01/91	SODIUM		82.70000	MG/L	
LLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02C18	06/01/91	METHYLENE CHLORIDE	B	0.00940	MG/L	
02C18	06/01/91	ACETONE	B	0.00540	MG/L	
02C18	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00640	MG/L	
02C18	06/01/91	ANTIMONY	B	0.02220	MG/L	X
02C18	06/01/91	LEAD	B	0.00210	MG/L	
02C18	06/01/91	SELENIUM		0.00820	MG/L	
02C18	06/01/91	BARIUM	B	0.01200	MG/L	
02C18	06/01/91	CALCIUM		79.10000	MG/L	
02C18	06/01/91	IRON	B	0.03300	MG/L	
02C18	06/01/91	MAGNESIUM		28.40000	MG/L	
02C18	06/01/91	MANGANESE		0.05400	MG/L	
02C18	06/01/91	POTASSIUM		5.51000	MG/L	
02C18	06/01/91	SODIUM		97.70000	MG/L	
WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02C18P2	06/01/91	METHYLENE CHLORIDE	B	0.00520	MG/L	
02C18P2	06/01/91	ACETONE	B	0.00550	MG/L	
02C18P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00300	MG/L	
02C18P2	06/01/91	ANTIMONY	B	0.01840	MG/L	X
02C18P2	06/01/91	CADMIUM	B	0.00400	MG/L	
02C18P2	06/01/91	NICKEL		0.07800	MG/L	
02C18P2	06/01/91	ZINC	B	0.01400	MG/L	
02C18P2	06/01/91	CALCIUM		403.00000	MG/L	
02C18P2	06/01/91	COBALT	B	0.03500	MG/L	
02C18P2	06/01/91	IRON		2.48000	MG/L	
02C18P2	06/01/91	MAGNESIUM		127.00000	MG/L	
02C18P2	06/01/91	MANGANESE		1.64000	MG/L	
02C18P2	06/01/91	POTASSIUM		7.74000	MG/L	
C18P2	06/01/91	SODIUM		53.10000	MG/L	
WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02C19	06/01/91	METHYLENE CHLORIDE	B	0.00260	MG/L	
02C19	06/01/91	ACETONE	B	0.00480	MG/L	
02C19	06/01/91	ANTIMONY	B	0.01990	MG/L	X

02C19	06/01/91	ARSENIC	B	0.00310	MG/L	
02C19	06/01/91	LEAD	B	0.00140	MG/L	
02C19	06/01/91	ALUMINUM		0.31000	MG/L	
[illegible]C19	06/01/91	BARIUM	B	0.02000	MG/L	
[illegible]C19	06/01/91	CALCIUM		38.30000	MG/L	
02C19	06/01/91	IRON		0.54900	MG/L	
02C19	06/01/91	MAGNESIUM		43.80000	MG/L	
02C19	06/01/91	MANGANESE		0.07500	MG/L	
02C19	06/01/91	POTASSIUM		11.60000	MG/L	
02C19	06/01/91	SODIUM		52.80000	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02C19P2	06/01/91	METHYLENE CHLORIDE	B	0.00250	MG/L	
02C19P2	06/01/91	ACETONE	B	0.00320	MG/L	
02C19P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00320	MG/L	
02C19P2	06/01/91	ANTIMONY	B	0.01180	MG/L	X
02C19P2	06/01/91	NICKEL		0.06900	MG/L	
02C19P2	06/01/91	ZINC	B	0.00900	MG/L	
02C19P2	06/01/91	CALCIUM		198.00000	MG/L	
02C19P2	06/01/91	COBALT	B	0.01400	MG/L	
02C19P2	06/01/91	IRON		5.18000	MG/L	
02C19P2	06/01/91	MAGNESIUM		86.20000	MG/L	
02C19P2	06/01/91	MANGANESE		2.50000	MG/L	
02C19P2	06/01/91	POTASSIUM		8.49000	MG/L	
02C19P2	06/01/91	SODIUM		27.50000	MG/L	
02C19P2	06/01/91	ENDRIN ALDEHYDE	J	0.00009	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
02C20P3	06/01/91	METHYLENE CHLORIDE	B	0.00640	mg/l
02C20P3	06/01/91	ACETONE	B	0.00770	mg/l
02C20P3	06/01/91	ANTIMONY	B	0.00760	mg/l
02C20P3	06/01/91	NICKEL	B	0.01400	mg/l
02C20P3	06/01/91	ZINC	B	0.00600	mg/l
02C20P3	06/01/91	CALCIUM		175.00000	mg/l
[illegible]C20P3	06/01/91	COBALT	B	0.01700	mg/l
[illegible]C20P3	06/01/91	IRON		0.16000	mg/l
02C20P3	06/01/91	MAGNESIUM		161.00000	mg/l
02C20P3	06/01/91	MANGANESE	N	0.40300	mg/l
02C20P3	06/01/91	POTASSIUM	B	3.81000	mg/l
02C20P3	06/01/91	SODIUM		141.00000	mg/l
02C20P3	06/01/91	DIETHYL PHTHALATE	B	0.02300	MG/L
02C20P3	06/01/91	B-ENDOSULFAN	U	0.00004	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
02C22P3	06/01/91	METHYLENE CHLORIDE	B	0.00150	MG/L	
02C22P3	06/01/91	ACETONE	B	0.00240	MG/L	
02C22P3	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE		0.01200	MG/L	
02C22P3	06/01/91	ANTIMONY	B	0.01580	MG/L	X
02C22P3	06/01/91	ARSENIC	B	0.00220	MG/L	
02C22P3	06/01/91	BERYLLIUM		0.00700	MG/L	X
02C22P3	06/01/91	CADMIUM		0.00700	MG/L	X
02C22P3	06/01/91	LEAD	B	0.00200	MG/L	
02C22P3	06/01/91	NICKEL		0.51300	MG/L	X
02C22P3	06/01/91	ZINC	N	0.36000	MG/L	
02C22P3	06/01/91	ALUMINUM		1.31000	MG/L	
02C22P3	06/01/91	CALCIUM		363.00000	MG/L	
02C22P3	06/01/91	COBALT		0.18600	MG/L	
02C22P3	06/01/91	IRON		108.00000	MG/L	
02C22P3	06/01/91	MAGNESIUM		318.00000	MG/L	
02C22P3	06/01/91	MANGANESE		29.50000	MG/L	
02C22P3	06/01/91	POTASSIUM		13.50000	MG/L	
02C22P3	06/01/91	SODIUM		26.30000	MG/L	

SUMMARY TABLES

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No:	02-01	02-02	02-03	02-04	02-05	02-06	02-07	02-08	02C09
		Samp No:		13045	13046	12865	12866	13047	13048	13049	12867
		Date Smp:		6-25-91	6-25-91	6-06-91	6-05-91	6-25-91	6-25-91	6-25-91	6-05-91
METALS:	MCL										

Aluminum	0.05(P)		NOT SAMPLED	<0.010U	<0.010U	1.19	<0.010U	0.704	<0.010U	<0.010U	<0.010U
Antimony	0.01(P)		NOT SAMPLED	0.0082BW	0.0184B	0.0143BW	0.0162BW	0.0171BW	0.0083BW	0.0110BW	0.0217B
Arsenic	0.05(C)		NOT SAMPLED	<0.0020U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U
Barium	1.0(C)		NOT SAMPLED	0.030B	0.047B	0.028BN	0.024BN	0.010B	0.015B	0.012B	0.020BN
Beryllium	0.001(P)		NOT SAMPLED	<0.001U	<0.001U	<0.001U	<0.001U	0.001B	<0.001U	<0.001U	<0.001U
Cadmium	0.005(C)		NOT SAMPLED	<0.004U	<0.004U	0.006	0.008	0.013	<0.004U	0.004B	<0.004U
Calcium	---		NOT SAMPLED	346	184	442	649	676	397	622	64.7
Chromium	0.05(C)		NOT SAMPLED	<0.005U	<0.005U	<0.005U	0.006B	<0.005U	<0.005U	<0.005U	<0.005U
Cobalt	---		NOT SAMPLED	0.007B	<0.006U	0.226	0.032B	0.605	0.011B	0.015B	<0.006U
Copper	1.3(P)		NOT SAMPLED	<0.005U	<0.005U	0.006B	0.018B	<0.005U	<0.005U	<0.005U	0.016B
Iron	0.3(C)		NOT SAMPLED	0.077B	<0.010U	0.144N	0.303N	2.99	0.034B	0.048B	<0.010U
Lead	0.05(C)		NOT SAMPLED	0.0033BW	0.0012B	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Magnesium	---		NOT SAMPLED	96	53.6	113	215	413	137	215	52
Manganese	0.05(C)		NOT SAMPLED	1.30	<0.005U	4.06	7.10	16.4	0.005B	0.007B	0.011B
Mercury	0.002(C)		NOT SAMPLED	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U
Nickel	0.1(P)		NOT SAMPLED	0.010B	<0.005U	0.905	0.048	1.84	<0.005U	0.027B	<0.005U
Potassium	---		NOT SAMPLED	4.81B	5.79	5.42	8.47	7.08	2.83B	4.28B	7.16
Selenium	0.01(C)		NOT SAMPLED	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	0.0054	0.0046BW	0.002B
Silver	0.05(C)		NOT SAMPLED	<0.0010U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Sodium	---		NOT SAMPLED	33.7	23.9	40.6	52.0	81.0	60.1	70.0	57.1
Thallium	0.002(P)		NOT SAMPLED	<0.0080U	<0.008U	<0.008U	<0.008U	<0.0080UW	<0.0080UW	<0.008U	<0.008U
Tin	---		NOT SAMPLED	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U
Vanadium	---		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Zinc	5.0(C)		NOT SAMPLED	<0.006UN	<0.006UN	0.418	<0.006U	1.58N	<0.006UN	0.058N	<0.006U
Equipment Blank		Samp No:		13061	13061	12878	12878	13061	13061	13061	12878
Field Blank		Samp No:		13060	13060			13060	13060	13060	

MCL - Current(C) or Proposed(P) drinking water standard U = parameters undected J = Estimated value < detection limit(organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics)Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No:	02C09P2	02C10	02C10P2	02C10P3	02C11	02C11P2	02C11P3	02C12	02C12P2
		Samp No:		12506	12507	12508	12868	12869	12870		12871
		Date Smp:		6-01-91	6-01-91	6-01-91	6-04-91	6-04-91	6-04-91		6-05-91
METALS:	MCL										

Aluminum	0.05(P)		NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	21.4	NOT SAMPLED	<0.010U
Antimony	0.01(P)		NOT SAMPLED	0.147	0.139	0.0120	0.039B	0.0116B	0.0147B	NOT SAMPLED	0.0176B
Arsenic	0.05(C)		NOT SAMPLED	0.0032	<0.002U	<0.002U	0.0068BW	<0.002U	<0.002U	NOT SAMPLED	<0.002U
Barium	1.0(C)		NOT SAMPLED	<0.010U	0.028	0.017	0.025BN	0.031BN	<0.010UN	NOT SAMPLED	0.045BN
Beryllium	0.001(P)		NOT SAMPLED	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	0.005	NOT SAMPLED	<0.001U
Cadmium	0.005(C)		NOT SAMPLED	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U	0.011	NOT SAMPLED	<0.004U
Calcium	---		NOT SAMPLED	86.0	137	29.0	5.79	170	197	NOT SAMPLED	124
Chromium	0.05(C)		NOT SAMPLED	<0.005U	<0.005U	<0.005U	0.007B	0.005B	0.006B	NOT SAMPLED	<0.005U
Cobalt	---		NOT SAMPLED	0.006	<0.006U	0.018	<0.006U	0.029B	0.389	NOT SAMPLED	<0.006U
Copper	1.3(P)		NOT SAMPLED	<0.005U	0.017	0.011	0.014B	0.022B	0.014B	NOT SAMPLED	0.025
Iron	0.3(C)		NOT SAMPLED	0.013	0.020	1.44	<0.010U	<0.010U	4.91N	NOT SAMPLED	<0.010U
Lead	0.05(C)		NOT SAMPLED	<0.001U	<0.001U	<0.001U	0.0016B	<0.001U	0.0079W	NOT SAMPLED	<0.001U
Magnesium	---		NOT SAMPLED	64.5	67.9	19.8	11.2	37.9	81.6	NOT SAMPLED	0.239B
Manganese	0.05(C)		NOT SAMPLED	0.022	0.149	1.66	0.006B	0.226	1.79	NOT SAMPLED	<0.005U
Mercury	0.002(C)		NOT SAMPLED	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	NOT SAMPLED	<0.0002U
Nickel	0.1(P)		NOT SAMPLED	0.005	<0.005U	0.007	<0.005U	0.122	0.923	NOT SAMPLED	<0.005U
Potassium	---		NOT SAMPLED	13.5	7.95	1.46	58.8	3.81B	4.81	NOT SAMPLED	8.72
Selenium	0.01(C)		NOT SAMPLED	0.0094	<0.002U	<0.002U	0.0058	<0.002U	<0.002U	NOT SAMPLED	0.0022B
Silver	0.05(C)		NOT SAMPLED	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	NOT SAMPLED	<0.001U
Sodium	---		NOT SAMPLED	269	22.1	26.9	174	38.7	58.7	NOT SAMPLED	85.6
Thallium	0.002(P)		NOT SAMPLED	<0.008U	<0.008U	<0.008U	<0.008U	<0.008U	<0.008U	NOT SAMPLED	<0.008U
Tin	---		NOT SAMPLED	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	NOT SAMPLED	<0.035U
Vanadium	---		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Zinc	5.0(C)		NOT SAMPLED	<0.006UN	0.007	0.031	<0.006U	0.118	1.39	NOT SAMPLED	<0.006U
Equipment Blank		Samp No:		12521, 12522	12521, 12522	12521, 12522	12878	12878	12878		12878
Field Blank		Samp No:									

MCL - Current(C) or Proposed(P) drinking water standard U = parameters undected J = Estimated value < detection limit(organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics)Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 02C12P3	02C13	02C13P2	02C13P3	02C14	02C14P2	02C14P3	02C15	02C15P2
		Samp No: 12872	12509	12510	12511	12873	12874	12875		13050
		Date Smp: 6-05-91	6-01-91	6-01-91	6-01-91	6-06-91	6-06-91	6-06-91	6-25-91	6-25-91
METALS:	MCL									

Aluminum	0.05(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	0.702	NOT SAMPLED	0.320
Antimony	0.01(P)	0.0140B	0.0234	0.0144	0.0124	0.0291B	0.0192B	0.0061B	NOT SAMPLED	0.0152B
Arsenic	0.05(C)	<0.002U	<0.002U	<0.002U	<0.002U	0.003B	<0.002U	<0.002U	NOT SAMPLED	<0.002U
Barium	1.0(C)	0.018BN	0.018	0.030	0.018	0.048BN	0.081BN	0.031B	NOT SAMPLED	0.022B
Beryllium	0.001(P)	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	NOT SAMPLED	<0.001U
Cadmium	0.005(C)	0.006	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U	NOT SAMPLED	<0.004U
Calcium	---	337	22.8	245	12.9	36.2	249	298	NOT SAMPLED	164
Chromium	0.05(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	0.005B	<0.005U	NOT SAMPLED	<0.005U
Cobalt	---	0.035B	0.007	0.034	0.012	<0.006U	0.008B	0.162N	NOT SAMPLED	0.057
Copper	1.3(P)	0.021B	0.009	0.021	0.029	0.052	0.020B	<0.005U	NOT SAMPLED	<0.005U
Iron	0.3(C)	<0.010U	0.013	1.06	0.418	<0.010U	<0.010U	1.12	NOT SAMPLED	4.38
Lead	0.05(C)	0.001BW	<0.001U	<0.001U	<0.001U	0.0013B	<0.001U	0.0014B	NOT SAMPLED	<0.001U
Magnesium	---	234	31.2	142	8.51	50.1	0.225B	97.4	NOT SAMPLED	29.8
Manganese	0.05(C)	1.26	0.008	1.86	0.319	0.018	0.006B	2.48	NOT SAMPLED	0.770
Mercury	0.002(C)	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	NOT SAMPLED	<0.0002U
Nickel	0.1(P)	0.014B	0.007	0.039	0.016	<0.005U	<0.005U	0.514	NOT SAMPLED	0.088
Potassium	---	34.5	16.1	8.59	1.14	20.0	7.51	3.69B	NOT SAMPLED	6.42
Selenium	0.01(C)	<0.002U	0.032	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	NOT SAMPLED	<0.002U
Silver	0.05(C)	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	NOT SAMPLED	<0.001U
Sodium	---	138	41.7	72.3	39.0	56.1	20.2	32.5	NOT SAMPLED	24.1
Thallium	0.002(P)	<0.008U	<0.008U	<0.008U	<0.008U	<0.008U	<0.008U	<0.008U	NOT SAMPLED	<0.008U
Tin	---	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	NOT SAMPLED	<0.035U
Vanadium	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005UN	NOT SAMPLED	<0.005U
Zinc	5.0(C)	<0.006U	0.007	0.037	0.021	<0.006U	<0.006U	0.075	NOT SAMPLED	0.183N
Equipment Blank		Samp No: 12878	12521, 12522	12521, 12522	12521, 12522	12878	12878	12878		13061
Field Blank		Samp No:								13060

MCL - Current(C) or Proposed(P) drinking water standard U = parameters undected J = Estimated value < detection limit(organics)
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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 02C16	02C16P2	02C17	02C17P2	02C17P3	02C18	02C18P2	02C18P3	02C19
		Samp No: 13051	13052	13053	13054		13055	13056		13057
		Date Smp: 6-25-91	6-25-91	6-25-91	6-25-91		6-25-91	6-25-91		6-25-91
METALS:	MCL									

Aluminum	0.05(P)	<0.010U	0.883	<0.010U	0.076B	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	0.310
Antimony	0.01(P)	0.0180B	0.0131B	0.0158B	0.0132BW	NOT SAMPLED	0.0222B	0.0184B	NOT SAMPLED	0.0199B
Arsenic	0.05(C)	0.0024B	<0.002U	<0.002U	<0.002U	NOT SAMPLED	<0.002U	<0.002U	NOT SAMPLED	0.0031B
Barium	1.0(C)	0.040B	<0.010U	0.029B	<0.010U	NOT SAMPLED	0.012B	<0.010U	NOT SAMPLED	0.020B
Beryllium	0.001(P)	<0.001U	<0.001U	<0.001U	<0.001U	NOT SAMPLED	<0.001U	<0.001U	NOT SAMPLED	<0.001U
Cadmium	0.005(C)	<0.004U	<0.004U	<0.004U	0.006	NOT SAMPLED	<0.004U	0.004B	NOT SAMPLED	<0.004U
Calcium	---	17.1	62.2	88.8	580	NOT SAMPLED	79.1	403	NOT SAMPLED	38.3
Chromium	0.05(C)	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Cobalt	---	<0.006U	0.024B	<0.006U	0.069	NOT SAMPLED	<0.006U	0.035	NOT SAMPLED	<0.006U
Copper	1.3(P)	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Iron	0.3(C)	0.035B	0.014B	<0.010U	0.313	NOT SAMPLED	0.033B	2.48	NOT SAMPLED	0.549
Lead	0.05(C)	0.0018B	<0.001U	<0.001U	<0.001U	NOT SAMPLED	0.0021B	<0.001U	NOT SAMPLED	0.0014B
Magnesium	---	39.7	26.8	42.6	218	NOT SAMPLED	28.4	127	NOT SAMPLED	43.8
Manganese	0.05(C)	<0.005U	0.484	0.010B	0.841	NOT SAMPLED	0.054	1.64	NOT SAMPLED	0.075
Mercury	0.002(C)	<0.0002U	<0.0002U	<0.0002U	<0.0002U	NOT SAMPLED	<0.0002U	<0.0002U	NOT SAMPLED	<0.0002U
Nickel	0.1(P)	<0.005U	0.250	<0.005U	0.118	NOT SAMPLED	<0.005U	0.078	NOT SAMPLED	<0.005U
Potassium	---	43.1	3.14B	5.75	6.97	NOT SAMPLED	5.51	7.74	NOT SAMPLED	11.6
Selenium	0.01(C)	<0.002U	<0.002U	<0.002U	0.0022B	NOT SAMPLED	0.0082	<0.002U	NOT SAMPLED	<0.002U
Silver	0.05(C)	<0.001U	<0.001U	<0.001U	<0.001U	NOT SAMPLED	<0.001U	<0.001U	NOT SAMPLED	<0.001U
Sodium	---	74.4	20.1	55.0	82.7	NOT SAMPLED	97.7	53.1	NOT SAMPLED	52.8
Thallium	0.002(P)	<0.008U	<0.008U	<0.008U	<0.008U	NOT SAMPLED	<0.008U	<0.008U	NOT SAMPLED	<0.008U
Tin	---	<0.035U	<0.035U	<0.035U	<0.035U	NOT SAMPLED	<0.035U	<0.035U	NOT SAMPLED	<0.035U
Vanadium	---	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Zinc	5.0(C)	<0.006UN	0.043N	<0.006UN	0.152N	NOT SAMPLED	<0.006UN	0.014BN	NOT SAMPLED	<0.006UN
Equipment Blank		Samp No: 13061	13061	13061	13061		13061	13061		13061
Field Blank		Samp No: 13060	13060	13060	13060		13060	13060		13060

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 02C19P2	02C19P3	02C20	02C20P2	02C20P3	02C22	02C22P2	02C22P3
		Samp No: 13058				12512			13059
		Date Smp: 6-25-91	6-25-91	6-01-91	6-01-91	6-01-91		6-25-91	6-25-91
METALS:	MCL								

Aluminum	0.05(P)	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	1.31
Antimony	0.01(P)	0.0118B	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	0.0076	NOT SAMPLED	NOT SAMPLED	0.0158B
Arsenic	0.05(C)	<0.002U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.002U	NOT SAMPLED	NOT SAMPLED	0.0022B
Barium	1.0(C)	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Beryllium	0.001(P)	<0.001U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.001U	NOT SAMPLED	NOT SAMPLED	0.007
Cadmium	0.005(C)	<0.004U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.004U	NOT SAMPLED	NOT SAMPLED	0.007
Calcium	---	198	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	175	NOT SAMPLED	NOT SAMPLED	363
Chromium	0.05(C)	<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
Cobalt	---	0.014B	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	0.017	NOT SAMPLED	NOT SAMPLED	0.186
Copper	1.3(P)	<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
Iron	0.3(C)	5.18	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	0.160	NOT SAMPLED	NOT SAMPLED	108.0
Lead	0.05(C)	<0.001U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.001U	NOT SAMPLED	NOT SAMPLED	0.0020B
Magnesium	---	86.2	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	161	NOT SAMPLED	NOT SAMPLED	3.18
Manganese	0.05(C)	2.50	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	0.403	NOT SAMPLED	NOT SAMPLED	29.5
Mercury	0.002(C)	<0.0002U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.0002U	NOT SAMPLED	NOT SAMPLED	<0.0002U
Nickel	0.1(P)	0.069	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	0.014	NOT SAMPLED	NOT SAMPLED	0.513
Potassium	---	8.49	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	3.81	NOT SAMPLED	NOT SAMPLED	13.5
Selenium	0.01(C)	<0.002U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.002U	NOT SAMPLED	NOT SAMPLED	<0.002U
Silver	0.05(C)	<0.001U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.001U	NOT SAMPLED	NOT SAMPLED	<0.001U
Sodium	---	27.5	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	141	NOT SAMPLED	NOT SAMPLED	26.3
Thallium	0.002(P)	<0.008U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.008U	NOT SAMPLED	NOT SAMPLED	<0.008U
Tin	---	<0.035U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.035U	NOT SAMPLED	NOT SAMPLED	<0.035U
Vanadium	---	<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
Zinc	5.0(C)	0.009BN	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	0.006	NOT SAMPLED	NOT SAMPLED	0.360N
Equipment Blank		Samp No: 13061				12521, 12522			13061
Field Blank		Samp No: 13060							13060

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No:	02-01	02-02	02-03	02-04	02-05	02-06	02-07	02-08	02C09
		Samp No:				12879	12880				12881
		Date Smp:		6-25-91	6-25-91	6-06-91	6-05-91	6-25-91	6-25-91	6-25-91	6-05-91
CN,SULFIDE:											
Cyanide	0.2(P)		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U
Sulfide	---		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.002U	<0.002U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.02U
Equipment Blank		Samp No:				12892	12892				12892
EXPLOSIVES:											
		Samp No:		12969	12970	12797	12798	12971	12972	12973	12799
DNB	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
HMX	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
RDX	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Tetryl	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
TNB	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
TNT	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
2,4-DNT	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Method Blank		Samp No:		BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1
Equipment Blank		Samp No:		12983	12983	12810	12810	12983	12983	12983	12810
Field Blank		Samp No:		12982	12982			12982	12982	12982	

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limt (organics)
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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No:	02C09P2	02C10	02C10P2	02C10P3	02C11	02C11P2	02C11P3	02C12	02C12P2
		Samp No:		12526	12527	12528	12882	12883	12884		12885
		Date Smp:		6-01-91	6-01-91	6-01-91	6-04-91	6-04-91	6-04-91		6-05-91
CN,SULFIDE:											
Cyanide	0.2(P)		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Sulfide	---		NOT SAMPLED	<0.02U	<0.02U	<0.02U	<0.02U	<0.02U	<0.02U	NOT SAMPLED	<0.02U
Equipment Blank		Samp No:		12541, 12542	12541, 12542	12541, 12542	12892	12892	12892		12892
EXPLOSIVES:											
		Samp No:		12407	12408	12409	12800	12801	12802		12803
DNB	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
HMX	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
RDX	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Tetryl	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
TNB	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
TNT	---		NOT SAMPLED	<0.020U	<0.020U	0.004J	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
2,4-DNT	---		NOT SAMPLED	<0.020U	<0.020U	0.020	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Method Blank		Samp No:		BL#1	BL#1	BL#1	BL#1	BL#1	BL#1		BL#1
Equipment Blank		Samp No:		12422, 12423	12422, 12423	12422, 12423	12810	12810	12810		12810
Field Blank		Samp No:									

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No:	02C12P3	02C13	02C13P2	02C13P3	02C14	02C14P2	02C14P3	02C15	02C15P2
		Samp No:	12886	12529	12530	12531	12887	12888	12889		
		Date Smp:	6-05-91	6-01-91	6-01-91	6-01-91	6-06-91	6-06-91	6-06-91	6-25-91	6-25-91
CN,SULFIDE:											
Cyanide	0.2(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	NOT SAMPLED
Sulfide	---		<0.02U	<0.02U	0.047	<0.02U	<0.02U	<0.02U	<0.02U	NOT SAMPLED	NOT SAMPLED
Equipment Blank		Samp No:	12892	12541, 12542	12541, 12542	12541, 12542	12892	12892	12892		
EXPLOSIVES:											
		Samp No:	12804	12410	12411	12412	12805	12806	12807		12974
DNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
HMX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
RDX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Tetryl	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
TNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
TNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
2,4-DNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1		BL#1
Equipment Blank		Samp No:	12810	12422, 12423	12422, 12423	12422, 12423	12810	12810	12810		12983
Field Blank		Samp No:									12982

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No:	02C16	02C16P2	02C17	02C17P2	02C17P3	02C18	02C18P2	02C18P3	02C19
		Samp No:									
		Date Smp:	6-25-91	6-25-91	6-25-91	6-25-91		6-25-91	6-25-91		6-25-91
CN,SULFIDE:											
Cyanide	0.2(P)		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
Sulfide	---		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
Equipment Blank		Samp No:									
EXPLOSIVES:											
		Samp No:		12975	12976	12977		12978	12979		
DNB	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED
HMX	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED
RDX	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED
Tetryl	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED
TNB	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED
TNT	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED
2,4-DNT	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED
Method Blank		Samp No:		BL#1	BL#1	BL#1		BL#1	BL#1		
Equipment Blank		Samp No:		12983	12983	12983		12983	12983		
Field Blank		Samp No:		12982	12982	12982		12982	12982		

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limt (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No:	02C19P2	02C19P3	02C20	02C20P2	02C20P3	02C22	02C22P2	02C22P3
		Samp No:					12532			
		Date Smp:	6-25-91	6-25-91	6-01-91	6-01-91	6-01-91		6-25-91	6-25-91
CN,SULFIDE:										
Cyanide	0.2(P)		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
Sulfide	---		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.02U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
Equipment Blank		Samp No:					12541, 12542			
EXPLOSIVES:										
		Samp No:	12980				12413			12981
DNB	---		<0.020U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U
HMX	---		<0.020U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U
RDX	---		<0.020U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U
Tetryl	---		<0.020U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U
TNB	---		<0.020U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U
TNT	---		<0.020U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U
2,4-DNT	---		<0.020U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U
Method Blank		Samp No:	BL#1				BL#1			BL#1
Equipment Blank		Samp No:	12983				12422, 12423			12983
Field Blank		Samp No:	12982							12982

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limt (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Sampling
Concentrations in MG/L

Analyte		Well No: 02-01	02-02	02-03	02-04	02-05	02-06	02-07	02-08	02C09
		Samp No:	13027	13028	12850	12851	133029	13030	13031	12852
		Date Smp:	6-25-91	6-25-91	6-06-91	6-05-91	6-25-91	6-25-91	6-25-91	6-05-91
VOLATILES:	MCL									

Acetone	---	NOT SAMPLED	<0.100U	<0.100U	0.011J	0.007J	<0.100U	<0.100U	<0.100U	<0.100U
Benzene	0.005(C)	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromodichloromethane	---	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromoform	---	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromomethane	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Carbondisulfide	---	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Carbon Tetrachloride	0.005(C)	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorobenzene	---	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorethane	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Chloroform	---	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chloromethane	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Cis-1,2-Dichloroethene	0.007(C)	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Cis-1,3-Dichloropropene	---	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Dibromochloromethane	---	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Ethylbenzene	0.7(C)	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Methylene Chloride	0.005(P)	NOT SAMPLED	0.0087B	0.018B	0.0011BJ	0.0013BJ	0.0040BJ	0.0032BJ	0.0018BJ	0.0008BJ
Styrene	0.1(C)	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Tetrachloroethene	---	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Toluene	1.0(C)	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,2-Dichloroethene	0.1(P)	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,3-Dichloropropene	---	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trichloroethene	---	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
T-Xylene	---	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Vinyl Acetate	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Vinyl Chloride	0.002(C)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,1-Dichloroethene	---	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,1-Trichloroethane	0.2(C)	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2-Trichloroethane	0.005(P)	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2,2-Tetrachloroethane	---	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloroethane	---	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloropropane	0.005(P)	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
2-Butanone	---	NOT SAMPLED	<0.100U	<0.100U	<0.100U	<0.100U	<0.100U	<0.100U	<0.100U	<0.100U
2-Hexanone	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
4-Methyl-2-Pentanone	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
METHOD BLANK		Samp No:	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4
EQUIPMENT BLANK		Samp No:	13043	13043	12863	12863	13043	13043	13043	12863
FIELD BLANK		Samp No:	13042	13042			13042	13042	13042	
TRIP BLANK		Samp No:	13044	13044	12864	12864	13044	13044	13044	12864

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Sampling
Concentrations in MG/L

Analyte		Well No:	02C09P2	02C10	02C10P2	02C10P3	02C11	02C11P2	02C11P3	02C12	02C12P2
		Samp No:		12485	12486	12487	12853	12854	12855		12856
		Date Smp:		6-01-91	6-01-91	6-01-91	6-04-91	6-04-91	6-04-91		6-05-91
VOLATILES:	MCL										

Acetone	---		NOT SAMPLED	0.0087BJ	0.0025BJ	0.0039BJ	<0.100U	<0.100U	<0.100U	NOT SAMPLED	<0.100U
Benzene	0.005(C)		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Bromodichloromethane	---		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Bromoform	---		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Bromomethane	---		NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Carbondisulfide	---		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Carbon Tetrachloride	0.005(C)		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Chlorobenzene	---		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Chlorethane	---		NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Chloroform	---		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Chloromethane	---		NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Cis-1,2-Dichloroethene	0.007(C)		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Cis-1,3-Dichloropropene	---		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Dibromochloromethane	---		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Ethylbenzene	0.7(C)		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Methylene Chloride	0.005(P)		NOT SAMPLED	0.0025BJ	0.0020BJ	0.0049BJ	0.0005BJ	0.0005BJ	0.0028BJ	NOT SAMPLED	0.011BJ
Styrene	0.1(C)		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Tetrachloroethene	---		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Toluene	1.0(C)		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Trans-1,2-Dichloroethene	0.1(P)		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Trans-1,3-Dichloropropene	---		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Trichloroethene	---		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
T-Xylene	---		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Vinyl Acetate	---		NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
Vinyl Chloride	0.002(C)		NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,1-Dichloroethene	---		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
1,1,1-Trichloroethane	0.2(C)		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
1,1,2-Trichloroethane	0.005(P)		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
1,1,2,2-Tetrachloroethane	---		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
1,2-Dichloroethane	---		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
1,2-Dichloropropane	0.005(P)		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
2-Butanone	---		NOT SAMPLED	<0.100U	<0.100U	<0.100U	<0.100U	<0.100U	<0.100U	NOT SAMPLED	<0.100U
2-Hexanone	---		NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
4-Methyl-2-Pentanone	---		NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
METHOD BLANK		Samp No:		BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4		BL#1,2,3,4
EQUIPMENT BLANK		Samp No:		12500,12501	12500,12501	12500,12501	12863	12863	12863		12863
FIELD BLANK		Samp No:									
TRIP BLANK		Samp No:		12505	12505	12505	12864	12864	12864		12864

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Sampling
Concentrations in MG/L

Analyte		Well No:	02C12P3	02C13	02C13P2	02C13P3	02C14	02C14P2	02C14P3	02C15	02C15P2
		Samp No:	12857	12488	12489	12490	12858	12859	12860		13032
		Date Smp:	6-05-91	6-01-91	6-01-91	6-01-91	6-06-91	6-06-91	6-06-91	6-25-91	6-25-91
VOLATILES:	MCL										

Acetone	---		<0.100U	0.0020BJ	0.017BJ	0.0071BJ	<0.100U	<0.100U	0.0095BJ	NOT SAMPLED	<0.100U
Benzene	0.005(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Bromodichloromethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Bromoform	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Bromomethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Carbondisulfide	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Carbon Tetrachloride	0.005(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Chlorobenzene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Chlorethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Chloroform	---		<0.005U	0.0015J	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Chloromethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Cis-1,2-Dichloroethene	0.007(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Cis-1,3-Dichloropropene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Dibromochloromethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Ethylbenzene	0.7(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Methylene Chloride	0.005(P)		0.0004BJ	0.0061B	0.0079B	0.0075B	0.0050B	0.0042BJ	0.0045BJ	NOT SAMPLED	0.0019BJ
Styrene	0.1(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Tetrachloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Toluene	1.0(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Trans-1,2-Dichloroethene	0.1(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Trans-1,3-Dichloropropene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Trichloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
T-Xylene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Vinyl Acetate	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
Vinyl Chloride	0.002(C)		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,1-Dichloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
1,1,1-Trichloroethane	0.2(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
1,1,2-Trichloroethane	0.005(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
1,1,2,2-Tetrachloroethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
1,2-Dichloroethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
1,2-Dichloropropane	0.005(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
2-Butanone	---		<0.100U	<0.100U	<0.100U	<0.100U	<0.100U	<0.100U	<0.100U	NOT SAMPLED	<0.100U
2-Hexanone	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
4-Methyl-2-Pentanone	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
METHOD BLANK		Samp No:	BL#1,2,3,4	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4		BL#1,2,3,4
EQUIPMENT BLANK		Samp No:	12863	12500,12501	12500,12501	12500,12501	12863	12863	12863		13043
FIELD BLANK		Samp No:									13042
TRIP BLANK		Samp No:	12864	12505	12505	12505	12864	12864	12864		13044

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Sampling
Concentrations in MG/L

Analyte	MCL	Well No:	02C16	02C16P2	02C17	02C17P2	02C17P3	02C18	02C18P2	02C18P3	02C19
		Samp No:	13033	13034	13035	13036		13037	13038		13039
		Date Smp:	6-25-91	6-25-91	6-25-91	6-25-91		6-25-91	6-25-91		6-25-91
VOLATILES:	MCL										

Acetone	---		0.042BJ	<0.100U	0.00868J	0.0088BJ	NOT SAMPLED	0.0054BJ	0.0055BJ	NOT SAMPLED	0.0048BJ
Benzene	0.005(C)		0.0011J	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Bromodichloromethane	---		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Bromoform	---		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Bromomethane	---		<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Carbondisulfide	---		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Carbon Tetrachloride	0.005(C)		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Chlorobenzene	---		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Chlorethane	---		<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Chloroform	---		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Chloromethane	---		<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Cis-1,2-Dichloroethene	0.007(C)		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Cis-1,3-Dichloropropene	---		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Dibromochloromethane	---		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Ethylbenzene	0.7(C)		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Methylene Chloride	0.005(P)		0.0042B	0.0026BJ	0.0013BJ	0.0027BJ	NOT SAMPLED	0.0094BJ	0.0052B	NOT SAMPLED	0.0026BJ
Styrene	0.1(C)		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Tetrachloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Toluene	1.0(C)		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Trans-1,2-Dichloroethene	0.1(P)		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Trans-1,3-Dichloropropene	---		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Trichloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
T-Xylene	---		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Vinyl Acetate	---		<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U
Vinyl Chloride	0.002(C)		<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,1-Dichloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
1,1,1-Trichloroethane	0.2(C)		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
1,1,2-Trichloroethane	0.005(P)		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
1,1,2,2-Tetrachloroethane	---		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
1,2-Dichloroethane	---		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
1,2-Dichloropropane	0.005(P)		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
2-Butanone	---		<0.100U	<0.100U	<0.100U	<0.100U	NOT SAMPLED	<0.100U	<0.100U	NOT SAMPLED	<0.100U
2-Hexanone	---		<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U
4-Methyl-2-Pentanone	---		<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U
METHOD BLANK		Samp No:	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4		BL#1,2,3,4	BL#1,2,3,4		BL#1,2,3,4
EQUIPMENT BLANK		Samp No:	13043	13043	13043	13043		13043	13043		13043
FIELD BLANK		Samp No:	13042	13042	13042	13042		13042	13042		13042
TRIP BLANK		Samp No:	13044	13044	13044	13044		13044	13044		13044

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Sampling
Concentrations in MG/L

Analyte	MCL	Well No:	02C19P2	02C19P3	02C20	02C20P2	02C20P3	02C22	02C22P2	02C22P3
		Samp No:	13040				12491			13041
		Date Smp:	6-25-91		6-01-91	6-01-91	6-01-91		6-25-91	6-25-91
VOLATILES:	MCL									

Acetone	---		0.0032BJ	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	0.0077BJ	NOT SAMPLED	NOT SAMPLED	0.0024BJ
Benzene	0.005(C)		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
Bromodichloromethane	---		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
Bromoform	---		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
Bromomethane	---		<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Carbondisulfide	---		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
Carbon Tetrachloride	0.005(C)		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
Chlorobenzene	---		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
Chlorethane	---		<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Chloroform	---		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
Chloromethane	---		<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Cis-1,2-Dichloroethene	0.007(C)		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
Cis-1,3-Dichloropropene	---		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
Dibromochloromethane	---		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
Ethylbenzene	0.7(C)		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
Methylene Chloride	0.005(P)		0.0025BJ	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	0.0064B	NOT SAMPLED	NOT SAMPLED	0.0015BJ
Styrene	0.1(C)		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
Tetrachloroethene	---		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
Toluene	1.0(C)		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
Trans-1,2-Dichloroethene	0.1(P)		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
Trans-1,3-Dichloropropene	---		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
Trichloroethene	---		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
T-Xylene	---		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
Vinyl Acetate	---		<0.050U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U
Vinyl Chloride	0.002(C)		<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
1,1-Dichloroethene	---		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
1,1,1-Trichloroethane	0.2(C)		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
1,1,2-Trichloroethane	0.005(P)		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
1,1,2,2-Tetrachloroethane	---		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
1,2-Dichloroethane	---		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
1,2-Dichloropropane	0.005(P)		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
2-Butanone	---		<0.100U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.100U	NOT SAMPLED	NOT SAMPLED	<0.100U
2-Hexanone	---		<0.050U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U
4-Methyl-2-Pentanone	---		<0.050U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U
METHOD BLANK		Samp No:	BL#1,2,3,4				BL#1,2,3			BL#1,2,3,4
EQUIPMENT BLANK		Samp No:	13043				12500,12501			13043
FIELD BLANK		Samp No:	13042							13042
TRIP BLANK		Samp No:	13044				12505			13044

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 02-01	02-02	02-03	02-04	02-05	02-06	02-07	02-08	02C09
		Samp No:	12984	12985	2811	12812	12986	12987	12988	12813
		Date Smp:	6-25-91	6-25-91	6-06-91	6-06-91	6-25-91	6-25-91	6-25-91	6-06-91
BNA:	----									
Acenaphthene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Acenaphthylene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Aniline	---	NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Anthracene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzidine	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Benzo(a)Anthracene	0.0001(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(a)Pyrene	0.0002(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(b)Fluoranthene	0.0002(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(G,H,I)Perylene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(k)Fluoranthene	0.0002(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzoic Acid	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Benzyl Alcohol	---	NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Bis(2-Chloroethoxy)Methane	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-Chloroethyl)Ether	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-chloroisopropy)Ether	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-Ethythexyl)Phthalate	---	NOT SAMPLED	<0.010U	0.001J	<0.010U	<0.010U	<0.010U	0.0055J	0.0016J	0.0017J
Butylbenzylphthalate	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Chrysene	0.0002(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibenzo(A,H)Anthracene	0.0003(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibenzofuran	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibutylphthalate	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Diethyl Phthalate	---	NOT SAMPLED	0.014B	0.011B	<0.010U	<0.010U	0.012B	0.0095BJ	0.0085BJ	<0.010U
Dimethyl Phthyalate	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Di-N-Octylphthalate	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Fluoranthene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Fluorene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorobenzene	0.001(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorobutadiene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorocyclopentadiene	0.05	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachloroethane	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Isophorone	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Naphthalene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Nitrobenzene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitrosodephenyl Amine	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitroso-Di-N-Propylamine	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitrosodimethylamine	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 0201	0202	0203	0204	0205	0206	0207	0208
		Samp No:	12984	12985	2811	12812	12986	12987	12988
		Date Smp:	6-25-91	6-25-91	6-06-91	6-06-91	6-25-91	6-25-91	6-25-91
BNA:	----								
Pentachlorophenol	0.001(P)	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Phenanthrene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Phenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Pyrene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2-Dichlorobenzene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2-Diphenylhydrazine	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2,4-Trichlorobenzene	0.009(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,3-Dichlorobenzene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,4-Dichlorobenzene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Chloronaphthalene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Chlorophenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methylnaphthalene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methylphenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methyl-4,6-Dinitrophenol	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2-Nitroaniline	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2-Nitrophenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dichlorophenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dimethylphenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dinitrophenol	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2,4-Dinitrotoluene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4,5-Trichlorophenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4,6-Trichlorophenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,6-Dinitrotoluene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
3,3-Dichlorobenzidine	---	NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
3-Nitroaniline	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
4-Bromophenyl Ether	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Chloroaniline	---	NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
4-Chlorophenyl Phenyl Ether	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Chloro-3-Methylphenol	---	NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
4-Methylphenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Nitroaniline	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
4-Nitrophenol	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
METHOD BLANK		Samp No:	BL#01,#02	BL#01,#02	BL#1,#2,#3	BL#1,#2,#3	BL#01,#02	BL#01,#02	BL#01,#02
EQUIPMENT BLANK		Samp No:	12998	12998	12823	12823	12998	12998	12998
FIELD BLANK		Samp No:	12997	12997			12997	12997	12997

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 02C09P2	02C10	02C10P2	02C10P3	02C11	02C11P2	02C11P3	02C12	02C12P2
		Samp No:	12427	12428	12429		12814	12815		12816
		Date Smp:	6-06-91	6-06-91	6-06-91	6-06-91	6-06-91	6-06-91		6-06-91
BNA:	----									
Acenaphthene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Acenaphthylene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Aniline	---	NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Anthracene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzidine	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U
Benzo(a)Anthracene	0.0001(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzo(a)Pyrene	0.0002(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzo(b)Fluoranthene	0.0002(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzo(G,H,I)Perylene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzo(k)Fluoranthene	0.0002(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzoic Acid	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U
Benzyl Alcohol	---	NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Bis(2-Chloroethoxy)Methane	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Bis(2-Chloroethyl)Ether	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Bis(2-chloroisopropy)Ether	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Bis(2-Ethythexyl)Phthalate	---	NOT SAMPLED	0.0016BJ	0.0011BJ	0.0066BJ	NOT SAMPLED	0.0026J	0.0031J	NOT SAMPLED	0.0032J
Butylbenzylphthalate	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Chrysene	0.0002(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Dibenzo(A,H)Anthracene	0.0003(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Dibenzofuran	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Dibutylphthalate	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Diethyl Phthalate	---	NOT SAMPLED	0.0045BJ	0.0048BJ	0.0047BJ	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Dimethyl Phthyalate	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Di-N-Octylphthalate	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Fluoranthene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Fluorene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Hexachlorobenzene	0.001(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Hexachlorobutadiene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Hexachlorocyclopentadiene	0.05	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Hexachloroethane	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Isophorone	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Naphthalene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Nitrobenzene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
N-Nitrosodephenyl Amine	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
N-Nitroso-Di-N-Propylamine	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
N-Nitrosodimethylamine	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 02C09P2	02C10	02C10P2	02C10P3	02C11	02C11P2	02C11P3	02C12	02C12P2
		Samp No:	12427	12428	12429		12814	12815		12816
		Date Smp:	6-06-91	6-06-91	6-06-91	6-06-91	6-06-91	6-06-91		6-06-91
BNA:	----									
Pentachlorophenol	0.001(P)	NOT SAMPLED	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U
Phenanthrene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Phenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Pyrene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,2-Dichlorobenzene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,2-Diphenylhydrazine	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,2,4-Trichlorobenzene	0.009(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,3-Dichlorobenzene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,4-Dichlorobenzene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2-Chloronaphthalene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2-Chlorophenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2-Methylnaphthalene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2-Methylphenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2-Methyl-4,6-Dinitrophenol	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U
2-Nitroaniline	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U
2-Nitrophenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,4-Dichlorophenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,4-Dimethylphenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,4-Dinitrophenol	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U
2,4-Dinitrotoluene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,4,5-Trichlorophenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,4,6-Trichlorophenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,6-Dinitrotoluene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
3,3-Dichlorobenzidine	---	NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U
3-Nitroaniline	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U
4-Bromophenyl Ether	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
4-Chloroaniline	---	NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U
4-Chlorophenyl Phenyl Ether	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
4-Chloro-3-Methylphenol	---	NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U
4-Methylphenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U
4-Nitroaniline	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U
4-Nitrophenol	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U
METHOD BLANK		Samp No:	BL#1,#2,#3,#4	BL#1,#2,#3,#4	BL#1,#2,#3,#4		BL#1,#2,#3	BL#1,#2,#3		BL#1,#2,#3
EQUIPMENT BLANK		Samp No:	12442, 12443	12442, 12443	12442, 12443		12823	12823		12823
FIELD BLANK		Samp No:								

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B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 02C12P3	02C13	02C13P2	02C13P3	02C14	02C14P2	02C14P3	02C15	02C15P2
		Samp No: 12817	12430	12431	12432	12818	12819	12820		12989
		Date Smp:6-06-91	6-06-91	6-06-91	6-06-91	6-06-91	6-06-91	6-06-91	6-06-91	6-25-91
BNA:	----									
Acenaphthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Acenaphthylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Aniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Anthracene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzidine	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
Benzo(a)Anthracene	0.0001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzo(a)Pyrene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzo(b)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzo(G,H,I)Perylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzo(k)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzoic Acid	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
Benzyl Alcohol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Bis(2-Chloroethoxy)Methane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Bis(2-Chloroethyl)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Bis(2-chloroisopropy)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Bis(2-Ethythexyl)Phthalate	---	0.0017J	0.0044BJ	0.00268J	0.0025BJ	0.0061J	0.0033J	0.0061J	NOT SAMPLED	0.0016J
Butylbenzylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Chrysene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Dibenzo(A,H)Anthracene	0.0003(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Dibenzofuran	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Dibutylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Diethyl Phthalate	---	<0.010U	0.0044BJ	0.00438J	0.0040BJ	<0.010U	<0.010U	<0.010U	NOT SAMPLED	0.0091BJ
Dimethyl Phthyalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Di-N-Octylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Fluoranthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Fluorene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Hexachlorobenzene	0.001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Hexachlorobutadiene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Hexachlorocyclopentadiene	0.05	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Hexachloroethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Isophorone	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Naphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Nitrobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
N-Nitrosodephenyl Amine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
N-Nitroso-Di-N-Propylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
N-Nitrosodimethylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 02C12P3	02C13	02C13P2	02C13P3	02C14	02C14P2	02C14P3	02C15	02C15P2
		Samp No: 12817	12430	12431	12432	12818	12819	12820		12989
		Date Smp:6-06-91	6-06-91	6-06-91	6-06-91	6-06-91	6-06-91	6-06-91	6-06-91	6-25-91
BNA:	----									
Pentachlorophenol	0.001(P)	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
Phenanthrene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Phenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Pyrene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,2-Dichlorobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,2-Diphenylhydrazine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,2,4-Trichlorobenzene	0.009(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,3-Dichlorobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,4-Dichlorobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2-Chloronaphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2-Chlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2-Methylnaphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2-Methylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2-Methyl-4,6-Dinitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
2-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
2-Nitrophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,4-Dichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,4-Dimethylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,4-Dinitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
2,4-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,4,5-Trichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,4,6-Trichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,6-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
3,3-Dichlorobenzidine	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
3-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
4-Bromophenyl Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
4-Chloroaniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
4-Chlorophenyl Phenyl Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
4-Chloro-3-Methylphenol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
4-Methylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
4-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
4-Nitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
METHOD BLANK		Samp No: BL#1,#2,#3	BL#1,#2,#3,#4	BL#1,#2,#3,#4	BL#1,#2,#3,#4	BL#1,#2,#3	BL#1,#2,#3	BL#1,#2,#3		BL#01,#02
EQUIPMENT BLANK		Samp No: 12823	12442, 12443	12442, 12443	12442, 12443	12823	12823	12823		12998
FIELD BLANK		Samp No:								12997

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 02C16	02C16P2	02C17	02C17P2	02C17P3	02C18	02C18P2	02C18P3	02C19
		Samp No:	12990	12991	12992		12993	12994		
		Date Smp:6-06-91	6-25-91	6-25-91	6-25-91		6-25-91	6-25-91		6-06-91
BNA:	----									
Acenaphthene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Acenaphthylene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Aniline	---	NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED
Anthracene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Benzidine	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	NOT SAMPLED
Benzo(a)Anthracene	0.0001(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Benzo(a)Pyrene	0.0002(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Benzo(b)Fluoranthene	0.0002(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Benzo(G,H,I)Perylene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Benzo(k)Fluoranthene	0.0002(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Benzoic Acid	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	NOT SAMPLED
Benzyl Alcohol	---	NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED
Bis(2-Chloroethoxy)Methane	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Bis(2-Chloroethyl)Ether	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Bis(2-chloroisopropy)Ether	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Bis(2-Ethythexyl)Phthalate	---	NOT SAMPLED	0.0022J	0.0021J	0.0025J	NOT SAMPLED	0.0064J	0.0030J	NOT SAMPLED	NOT SAMPLED
Butylbenzylphthalate	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Chrysene	0.0002(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Dibenzo(A,H)Anthracene	0.0003(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Dibenzofuran	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Dibutylphthalate	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Diethyl Phthalate	---	NOT SAMPLED	0.0083	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Dimethyl Phthyalate	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Di-N-Octylphthalate	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Fluoranthene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Fluorene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Hexachlorobenzene	0.001(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Hexachlorobutadiene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Hexachlorocyclopentadiene	0.05	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Hexachloroethane	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Isophorone	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Naphthalene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Nitrobenzene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
N-Nitrosodephenyl Amine	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
N-Nitroso-Di-N-Propylamine	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
N-Nitrosodimethylamine	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 02C16	02C16P2	02C17	02C17P2	02C17P3	02C18	02C18P2	02C18P3	02C19
		Samp No:	12990	12991	12992		12993	12994		
		Date Smp:6-06-91	6-25-91	6-25-91	6-25-91		6-25-91	6-25-91		6-06-91
BNA:	----									
Pentachlorophenol	0.001(P)	NOT SAMPLED	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	NOT SAMPLED
Phenanthrene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Phenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
Pyrene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
1,2-Dichlorobenzene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
1,2-Diphenylhydrazine	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
1,2,4-Trichlorobenzene	0.009(P)	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
1,3-Dichlorobenzene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
1,4-Dichlorobenzene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
2-Chloronaphthalene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
2-Chlorophenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
2-Methylnaphthalene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
2-Methylphenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
2-Methyl-4,6-Dinitrophenol	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	NOT SAMPLED
2-Nitroaniline	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	NOT SAMPLED
2-Nitrophenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
2,4-Dichlorophenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
2,4-Dimethylphenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
2,4-Dinitrophenol	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	NOT SAMPLED
2,4-Dinitrotoluene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
2,4,5-Trichlorophenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
2,4,6-Trichlorophenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
2,6-Dinitrotoluene	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
3,3-Dichlorobenzidine	---	NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED
3-Nitroaniline	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	NOT SAMPLED
4-Bromophenyl Ether	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
4-Chloroaniline	---	NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED
4-Chlorophenyl Phenyl Ether	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
4-Chloro-3-Methylphenol	---	NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED
4-Methylphenol	---	NOT SAMPLED	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED
4-Nitroaniline	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	NOT SAMPLED
4-Nitrophenol	---	NOT SAMPLED	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	NOT SAMPLED
METHOD BLANK		Samp No:	BL#01,#02	BL#01,#02	BL#01,#02		BL#01,#02	BL#01,#02		
EQUIPMENT BLANK		Samp No:	12998	12998	12998		12998	12998		
FIELD BLANK		Samp No:	12997	12997	12997		12997	12997		

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 02C19P2	02C19P3	02C20	02C20P2	02C20P3	02C22	02C22P2	02C22P3
		Samp No: 12995				12433			12996
		Date Smp:6-25-91		6-06-91	6-06-91	6-06-91		6-06-91	6-25-91
BNA:	----								
Acenaphthene	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Acenaphthylene	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Aniline	---	<0.020U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U
Anthracene	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Benzidine	---	<0.050U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U
Benzo(a)Anthracene	0.0001(P)	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Benzo(a)Pyrene	0.0002(P)	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Benzo(b)Fluoranthene	0.0002(P)	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Benzo(G,H,I)Perylene	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Benzo(k)Fluoranthene	0.0002(P)	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Benzoic Acid	---	<0.050U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U
Benzyl Alcohol	---	<0.020U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U
Bis(2-Chloroethoxy)Methane	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Bis(2-Chloroethyl)Ether	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Bis(2-chloroisopropy)Ether	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Bis(2-Ethythexyl)Phthalate	---	0.0032J	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	0.012
Butylbenzylphthalate	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Chrysene	0.0002(P)	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Dibenzo(A,H)Anthracene	0.0003(P)	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Dibenzofuran	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Dibutylphthalate	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Diethyl Phthalate	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	0.0238	NOT SAMPLED	NOT SAMPLED	<0.010U
Dimethyl Phthyalate	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Di-N-Octylphthalate	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Fluoranthene	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Fluorene	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Hexachlorobenzene	0.001(P)	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Hexachlorobutadiene	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Hexachlorocyclopentadiene	0.05	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Hexachloroethane	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Isophorone	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Naphthalene	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Nitrobenzene	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
N-Nitrosodephenyl Amine	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
N-Nitroso-Di-N-Propylamine	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
N-Nitrosodimethylamine	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U

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B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 02C19P2	02C19P3	02C20	02C20P2	02C20P3	02C22	02C22P2	02C22P3
		Samp No: 12995				12433			12996
		Date Smp:6-25-91		6-06-91	6-06-91	6-06-91		6-06-91	6-25-91
BNA:	----								
Pentachlorophenol	0.001(P)	<0.050U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U
Phenanthrene	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Phenol	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
Pyrene	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
1,2-Dichlorobenzene	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
1,2-Diphenylhydrazine	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
1,2,4-Trichlorobenzene	0.009(P)	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
1,3-Dichlorobenzene	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
1,4-Dichlorobenzene	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
2-Chloronaphthalene	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
2-Chlorophenol	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
2-Methylnaphthalene	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
2-Methylphenol	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
2-Methyl-4,6-Dinitrophenol	---	<0.050U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U
2-Nitroaniline	---	<0.050U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U
2-Nitrophenol	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
2,4-Dichlorophenol	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
2,4-Dimethylphenol	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
2,4-Dinitrophenol	---	<0.050U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U
2,4-Dinitrotoluene	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
2,4,5-Trichlorophenol	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
2,4,6-Trichlorophenol	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
2,6-Dinitrotoluene	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
3,3-Dichlorobenzidine	---	<0.020U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U
3-Nitroaniline	---	<0.050U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U
4-Bromophenyl Ether	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
4-Chloroaniline	---	<0.020U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U
4-Chlorophenyl Phenyl Ether	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
4-Chloro-3-Methylphenol	---	<0.020U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U
4-Methylphenol	---	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U
4-Nitroaniline	---	<0.050U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U
4-Nitrophenol	---	<0.050U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U
METHOD BLANK		Samp No: BL#01,#02				BL#1,#2,#3,#4			BL#01,#02
EQUIPMENT BLANK		Samp No: 12998				12442, 12443			12998
FIELD BLANK		Samp No: 12997							12997

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Concentrations in MG/L

Analyte	MCL	Well No: 02-01	02-02	02-03	02-04	02-05	02-06	02-07	02-08	02C09
		Samp No:	12999		12824	12825	13000	13001	13002	12826
		Date Smp:	6-25-91	6-25-91	6-06-91	6-05-91	6-25-91	6-25-91	6-25-91	6-05-91
HERBICIDES:	MCL									

A-BHC	---	NOT SAMPLED	<0.000029U	NOT SAMPLED	<0.000029U	<0.000032U	<0.000029U	<0.000029U	<0.000029U	<0.000030U
a-Chlordane	---	NOT SAMPLED	<0.000048U	NOT SAMPLED	<0.000048U	<0.000054U	<0.000049U	<0.000048U	<0.000048U	<0.000051U
A-Endosulfan	---	NOT SAMPLED	<0.00013U	NOT SAMPLED	<0.00013U	<0.00015U	<0.00014U	<0.00013U	<0.00013U	<0.00014U
Aldrin	---	NOT SAMPLED	<0.000038U	NOT SAMPLED	<0.000038U	<0.000043U	<0.000039U	<0.000038U	<0.000038U	<0.000040U
B-BHC	---	NOT SAMPLED	<0.000058U	NOT SAMPLED	<0.000057U	<0.000065U	<0.000058U	<0.000058U	<0.000057U	<0.000061U
B-Endosulfan	---	NOT SAMPLED	<0.000038U	NOT SAMPLED	<0.000038U	<0.000043U	<0.000039U	<0.000038U	<0.000038U	<0.000040U
D-BHC	---	NOT SAMPLED	<0.000087U	NOT SAMPLED	<0.000086U	<0.000097U	<0.000087U	<0.000087U	<0.000086U	<0.000091U
Dieldrin	---	NOT SAMPLED	<0.000019U	NOT SAMPLED	<0.000019U	<0.000022U	<0.000019U	<0.000019U	<0.000019U	<0.000020U
Disulfoton	---	NOT SAMPLED	<0.00067U	NOT SAMPLED	<0.00067U	<0.00075U	<0.00068U	<0.00067U	<0.00067U	<0.00071U
Endosulfan Sulfate	---	NOT SAMPLED	<0.00063U	NOT SAMPLED	<0.00063U	<0.00071U	<0.00064U	<0.00063U	<0.00063U	<0.00067U
Endrin	0.0002(C)	NOT SAMPLED	<0.000058U	NOT SAMPLED	<0.000057U	<0.000065U	<0.000058U	<0.000058U	<0.000057U	<0.000061U
Endrin Aldehyde	---	NOT SAMPLED	<0.00022U	NOT SAMPLED	<0.00022U	<0.00025U	0.00012J	<0.00022U	<0.00022U	<0.00023U
Ethyl Parathion	---	NOT SAMPLED	<0.00058U	NOT SAMPLED	<0.00057U	<0.00064U	<0.00058U	<0.00058U	<0.00057U	<0.00061U
Famphur	---	NOT SAMPLED	<0.0012U	NOT SAMPLED	<0.0011U	<0.0013U	<0.0012U	<0.0012U	<0.0011U	<0.0012U
G-BHC	---	NOT SAMPLED	<0.000038U	NOT SAMPLED	<0.000038U	<0.000043U	<0.000038U	<0.000038U	<0.000038U	<0.000040U
g-Chlorodane	---	NOT SAMPLED	<0.000048U	NOT SAMPLED	<0.000048U	<0.000054U	<0.000049U	<0.000048U	<0.000048U	<0.000051U
Heptachlor	0.0004(C)	NOT SAMPLED	<0.000029U	NOT SAMPLED	<0.000029U	0.000004J	<0.000029U	<0.000029U	<0.000029U	<0.000030U
Heptachlor Epoxide	0.0002(C)	NOT SAMPLED	<0.00080U	NOT SAMPLED	<0.00079U	<0.00089U	<0.00081U	<0.00080U	<0.00079U	<0.00084U
Kepone	---	NOT SAMPLED	<0.0058U	NOT SAMPLED	<0.0057U	<0.0065U	<0.0058U	<0.0058U	<0.0057U	<0.0061U
Methoxychlor	0.1(C)	NOT SAMPLED	<0.0017U	NOT SAMPLED	<0.0017U	<0.0019U	<0.0017U	<0.0017U	<0.0017U	<0.0018U
Methyl Parathion	---	NOT SAMPLED	<0.0012U	NOT SAMPLED	<0.0011U	<0.0013U	<0.0012U	<0.0012U	<0.0011U	<0.0012U
PCB-1016	0.0005(P)	NOT SAMPLED	<0.0006U	NOT SAMPLED	<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0006U	<0.0007U
PCB-1221	0.0005(P)	NOT SAMPLED	<0.0006U	NOT SAMPLED	<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0006U	<0.0007U
PCB-1232	0.0005(P)	NOT SAMPLED	<0.0006U	NOT SAMPLED	<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0006U	<0.0007U
PCB-1242	0.0005(P)	NOT SAMPLED	<0.0006U	NOT SAMPLED	<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0006U	<0.0007U
PCB-1248	0.0005(P)	NOT SAMPLED	<0.0006U	NOT SAMPLED	<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0006U	<0.0007U
PCB-1254	0.0005(P)	NOT SAMPLED	<0.0012U	NOT SAMPLED	<0.0012U	<0.0014U	<0.0013U	<0.0012U	<0.0012U	<0.0013U
PCB-1260	0.0005(P)	NOT SAMPLED	<0.0012U	NOT SAMPLED	<0.0012U	<0.0014U	<0.0013U	<0.0012U	<0.0012U	<0.0013U
Phorate	---	NOT SAMPLED	<0.00038U	NOT SAMPLED	<0.00038U	<0.00043U	<0.00039U	<0.00038U	<0.00038U	<0.00040U
PPDDD	---	NOT SAMPLED	<0.00011U	NOT SAMPLED	<0.00011U	<0.00012U	<0.00011U	<0.00011U	<0.00010U	<0.00011U
PPDDE	---	NOT SAMPLED	<0.000038U	NOT SAMPLED	<0.000038U	<0.000043U	<0.000039U	<0.000038U	<0.000038U	<0.000040U
PPDDT	---	NOT SAMPLED	<0.00012U	NOT SAMPLED	<0.00011U	<0.00013U	<0.00012U	<0.00012U	<0.00011U	<0.00012U
Toxaphene	0.005(C)	NOT SAMPLED	<0.0023U	NOT SAMPLED	<0.0023U	<0.0026U	<0.0023U	<0.0023U	<0.0023U	<0.0024U
Method Blank		Samp No:	BL#1		BL#1	BL#1	BL#1	BL#1	BL#1	BL#1
Equipment Blank		Samp No:	13012		12836	12836	13012	13012	13012	12836
FEILD BLANK		Samp No:	13011				13011	13011	13011	

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 02-01	02-02	02-03	02-04	02-05	02-06	02-07	02-08	02C09
		Samp No:	13013		12837	12838	13014	13015	13016	12839
		Date Smp:	6-25-91	6-25-91	6-06-91	6-05-91	6-25-91	6-25-91	6-25-91	6-05-91
HERBICIDES:	MCL									

2,4-D	0.07(C)	NOT SAMPLED	<0.012U		<0.012U	<0.015U	<0.012U	<0.013U	<0.012U	<0.014U
2,4,5-T	---	NOT SAMPLED	<0.0019U		<0.0020U	<0.0025U	<0.0019U	<0.0021U	<0.0019U	<0.0024U
2,4,5-TP	0.05(C)	NOT SAMPLED	<0.0019U		<0.0017U	0.00062J	<0.0019U	<0.0021U	<0.0019U	<0.0020U
Dinoseb	0.007(P)	NOT SAMPLED	<0.00068U		<0.00070U	<0.00086U	<0.00068U	<0.00074U	<0.00068U	<0.00083U
Method Blank		Samp No:	BL#1		BL#1	BL#1	BL#1	BL#1	BL#1	BL#1
Equipment Blank		Samp No:	13026		12849	12849	13026	13026	13026	12849
Field Blank		Samp No:	13025				13025	13025	13025	

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	02C09P2	02C10	02C10P2	02C10P3	02C11	02C11P2	02C11P3	02C12	02C12P2
		Samp No:		12447	12448	12449		12827	12828		12829
		Date Smp:		6-01-91	6-01-91	6-01-91	6-04-91	6-04-91	6-04-91		6-05-91
HERBICIDES:	MCL										

A-BHC	---		NOT SAMPLED	<0.000029U	<0.000029U	<0.000029U	NOT SAMPLED	<0.000029U	<0.000029U	NOT SAMPLED	<0.000030U
a-Chlordane	---		NOT SAMPLED	<0.000048U	<0.000049U	<0.000049U	NOT SAMPLED	<0.000049U	<0.000048U	NOT SAMPLED	<0.000041U
A-Endosulfan	---		NOT SAMPLED	<0.00013U	<0.00014U	<0.00014U	NOT SAMPLED	<0.00014U	<0.00013U	NOT SAMPLED	<0.00014U
Aldrin	---		NOT SAMPLED	<0.000038U	<0.000039U	<0.000039U	NOT SAMPLED	<0.000039U	<0.000038U	NOT SAMPLED	<0.000040U
B-BHC	---		NOT SAMPLED	<0.000057U	<0.000058U	<0.000058U	NOT SAMPLED	<0.000058U	<0.000057U	NOT SAMPLED	<0.000060U
B-Endosulfan	---		NOT SAMPLED	<0.000038U	<0.000039U	<0.000039U	NOT SAMPLED	<0.000039U	<0.000038U	NOT SAMPLED	<0.000040U
D-BHC	---		NOT SAMPLED	<0.000086U	<0.000087U	<0.000087U	NOT SAMPLED	<0.000087U	<0.000086U	NOT SAMPLED	<0.000090U
Dieldrin	---		NOT SAMPLED	<0.000019U	<0.000019U	<0.000019U	NOT SAMPLED	<0.000019U	<0.000019U	NOT SAMPLED	<0.000020U
Disulfoton	---		NOT SAMPLED	<0.00067U	<0.00068U	<0.00068U	NOT SAMPLED	<0.00068U	<0.00067U	NOT SAMPLED	<0.00070U
Endosulfan Sulfate	---		NOT SAMPLED	<0.00063U	<0.00064U	<0.00064U	NOT SAMPLED	<0.00074U	<0.00063U	NOT SAMPLED	<0.00066U
Endrin	0.0002(C)		NOT SAMPLED	<0.000057U	<0.000058U	<0.000058U	NOT SAMPLED	<0.000058U	<0.000057U	NOT SAMPLED	<0.000060U
Endrin Aldehyde	---		NOT SAMPLED	<0.00022U	<0.00022U	<0.00022U	NOT SAMPLED	<0.00022U	<0.00022U	NOT SAMPLED	<0.00023U
Ethyl Parathion	---		NOT SAMPLED	<0.00057U	<0.00058U	<0.00058U	NOT SAMPLED	<0.00058U	<0.00057U	NOT SAMPLED	<0.00060U
Famphur	---		NOT SAMPLED	<0.0011U	<0.0012U	<0.0012U	NOT SAMPLED	<0.0012U	<0.0011U	NOT SAMPLED	<0.0011U
G-BHC	---		NOT SAMPLED	<0.000038U	<0.000039U	<0.000039U	NOT SAMPLED	<0.000039U	<0.000038U	NOT SAMPLED	<0.000040U
g-Chlorodane	---		NOT SAMPLED	<0.000048U	<0.000049U	<0.000049U	NOT SAMPLED	<0.000049U	<0.000048U	NOT SAMPLED	<0.000041U
Heptachlor	0.0004(C)		NOT SAMPLED	<0.000029U	<0.000029U	<0.000029U	NOT SAMPLED	0.000046J	<0.000029U	NOT SAMPLED	<0.000030U
Heptachlor Epoxide	0.0002(C)		NOT SAMPLED	<0.00079U	<0.00081U	<0.00081U	NOT SAMPLED	<0.00081U	<0.00079U	NOT SAMPLED	<0.00083U
Kepone	---		NOT SAMPLED	<0.0057U	<0.0058U	<0.0058U	NOT SAMPLED	<0.0058U	<0.0057U	NOT SAMPLED	<0.0060U
Methoxychlor	0.1(C)		NOT SAMPLED	<0.0017U	<0.0017U	<0.0017U	NOT SAMPLED	<0.0017U	<0.0017U	NOT SAMPLED	<0.0018U
Methyl Parathion	---		NOT SAMPLED	<0.0011U	<0.0012U	<0.0012U	NOT SAMPLED	<0.0012U	<0.0011U	NOT SAMPLED	<0.0012U
PCB-1016	0.0005(P)		NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	NOT SAMPLED	<0.0007U
PCB-1221	0.0005(P)		NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	NOT SAMPLED	<0.0007U
PCB-1232	0.0005(P)		NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	NOT SAMPLED	<0.0007U
PCB-1242	0.0005(P)		NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	NOT SAMPLED	<0.0007U
PCB-1248	0.0005(P)		NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	NOT SAMPLED	<0.0007U
PCB-1254	0.0005(P)		NOT SAMPLED	<0.0012U	<0.0013U	<0.0013U	NOT SAMPLED	<0.0013	<0.0012U	NOT SAMPLED	<0.0013U
PCB-1260	0.0005(P)		NOT SAMPLED	<0.0012U	<0.0013U	<0.0013U	NOT SAMPLED	<0.0013U	<0.0012U	NOT SAMPLED	<0.0013U
Phorate	---		NOT SAMPLED	<0.00038U	<0.00039U	<0.00039U	NOT SAMPLED	<0.00039U	<0.00038U	NOT SAMPLED	<0.00038U
PPDDD	---		NOT SAMPLED	<0.00010U	<0.00011U	<0.00011U	NOT SAMPLED	<0.00011U	<0.00010U	NOT SAMPLED	<0.00011U
PPDDE	---		NOT SAMPLED	<0.000038U	<0.000039U	<0.000039U	NOT SAMPLED	<0.000039U	<0.000038U	NOT SAMPLED	<0.000040U
PPDDT	---		NOT SAMPLED	<0.00011U	<0.00012U	<0.00012U	NOT SAMPLED	<0.00012U	<0.00011U	NOT SAMPLED	<0.00012U
Toxaphene	0.005(C)		NOT SAMPLED	<0.0023U	<0.0023U	<0.0023U	NOT SAMPLED	<0.0023U	<0.0023U	NOT SAMPLED	<0.0024U
Method Blank		Samp No:		BL#1,2	BL#1,2	BL#1,2		BL#1	BL#1		BL#1
Equipment Blank		Samp No:		12461, 12462	12461, 12462	12461, 12462		12836	12836		12836
FEILD BLANK		Samp No:									

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	02C09P2	02C10	02C10P2	02C10P3	02C11	02C11P2	02C11P3	02C12	02C12P2
		Samp No:		12466	12467	12468		12840	12841		12842
		Date Smp:		6-01-91	6-01-91	6-01-91	6-04-91	6-04-91	6-04-91		6-05-91
HERBICIDES:	MCL										

2,4-D	0.07(C)		NOT SAMPLED	<0.011U	<0.012U	<0.012U	NOT SAMPLED	<0.016U	<0.013U	NOT SAMPLED	<0.014U
2,4,5-T	---		NOT SAMPLED	<0.0019U	<0.0019U	<0.0020U	NOT SAMPLED	<0.0026U	<0.0021U	NOT SAMPLED	<0.0024U
2,4,5-TP	0.05(C)		NOT SAMPLED	<0.0016U	<0.0017U	<0.0017U	NOT SAMPLED	<0.0022U	0.00067U	NOT SAMPLED	<0.0020U
Dinoseb	0.007(P)		NOT SAMPLED	<0.00067U	<0.00068U	<0.00069U	NOT SAMPLED	<0.00091U	<0.00074U	NOT SAMPLED	<0.00064U
Method Blank		Samp No:		BL#1,2	BL#1,2	BL#1,2		BL#1	BL#1		BL#1
Equipment Blank		Samp No:		12480, 12481	12480, 12481	12480, 12481		12849	12849		12849
Field Blank		Samp No:									

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL									
		Well No:	02C12P3	02C13	02C13P2	02C13P3	02C14	02C14P2	02C14P3	02C15	02C15P2
		Samp No:	12830		12450	12451	12831	12832	12833		13003
		Date Smp:	6-05-91		6-01-91	6-01-91	6-06-91	6-06-91	6-06-91	6-25-91	6-25-91
HERBICIDES:	MCL										

A-BHC	---		<0.000030U	NOT SAMPLED	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	NOT SAMPLED	<0.000029U
a-Chlordane	---		<0.000041U	NOT SAMPLED	<0.000049U	<0.000049U	<0.000048U	<0.000049U	<0.000049U	NOT SAMPLED	<0.000048U
A-Endosulfan	---		0.000021J	NOT SAMPLED	<0.00014U	<0.00014U	<0.00013U	<0.00014U	<0.00014U	NOT SAMPLED	<0.00013U
Aldrin	---		<0.000040U	NOT SAMPLED	<0.000039U	<0.000039U	<0.000038U	<0.000039U	<0.000039U	NOT SAMPLED	<0.000038U
B-BHC	---		<0.000059U	NOT SAMPLED	<0.000059U	<0.000059U	<0.000058U	<0.000058U	<0.000059U	NOT SAMPLED	<0.000058U
B-Endosulfan	---		<0.000040U	NOT SAMPLED	<0.000039U	<0.000039U	<0.000038U	<0.000039U	<0.000039U	NOT SAMPLED	<0.000038U
D-BHC	---		<0.000089U	NOT SAMPLED	<0.000088U	<0.000088U	<0.000087U	<0.000087U	<0.000088U	NOT SAMPLED	<0.000087U
Dieldrin	---		<0.000020U	NOT SAMPLED	<0.000020U	<0.000020U	<0.000019U	<0.000019U	<0.000020U	NOT SAMPLED	<0.000019U
Disulfoton	---		<0.00069U	NOT SAMPLED	<0.00069U	<0.00069U	<0.00067U	<0.00068U	<0.00069U	NOT SAMPLED	<0.00067U
Endosulfan Sulfate	---		<0.00065U	NOT SAMPLED	<0.00065U	<0.00065U	<0.00063U	<0.00064U	<0.00065U	NOT SAMPLED	<0.00063U
Endrin	0.0002(C)		<0.000059U	NOT SAMPLED	<0.000059U	<0.000059U	<0.000058U	<0.000058U	<0.000059U	NOT SAMPLED	<0.000058U
Endrin Aldehyde	---		<0.00023U	NOT SAMPLED	<0.00023U	<0.00023U	<0.00022U	<0.00022U	0.000076J	NOT SAMPLED	0.00011J
Ethyl Parathion	---		<0.00059U	NOT SAMPLED	<0.00059U	<0.00059U	<0.00058U	<0.00058U	<0.00059U	NOT SAMPLED	<0.00058U
Famphur	---		<0.0011U	NOT SAMPLED	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	NOT SAMPLED	<0.0012U
G-BHC	---		<0.000040U	NOT SAMPLED	<0.000039U	<0.000039U	<0.000038U	<0.000039U	<0.000039U	NOT SAMPLED	<0.000038U
g-Chlorodane	---		<0.000041U	NOT SAMPLED	<0.000049U	<0.000049U	<0.000048U	<0.000049U	<0.000049U	NOT SAMPLED	<0.000048U
Heptachlor	0.0004(C)		0.00014	NOT SAMPLED	<0.000029U	<0.000029U	<0.000029U	0.000076	<0.000029U	NOT SAMPLED	<0.000029U
Heptachlor Epoxide	0.0002(C)		<0.00082U	NOT SAMPLED	<0.00081U	<0.00081U	<0.00080U	<0.00081U	<0.00081U	NOT SAMPLED	<0.00080U
Kepone	---		<0.0060U	NOT SAMPLED	<0.0059U	<0.0059U	<0.0058U	<0.0058U	<0.0059U	NOT SAMPLED	<0.0058U
Methoxychlor	0.1(C)		<0.0017U	NOT SAMPLED	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	NOT SAMPLED	<0.0017U
Methyl Parathion	---		<0.0012U	NOT SAMPLED	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	NOT SAMPLED	<0.0012U
PCB-1016	0.0005(P)		<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U
PCB-1221	0.0005(P)		<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U
PCB-1232	0.0005(P)		<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U
PCB-1242	0.0005(P)		<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U
PCB-1248	0.0005(P)		<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U
PCB-1254	0.0005(P)		<0.0013U	NOT SAMPLED	<0.0013U	<0.0013U	0.00024J	0.00093J	<0.0013U	NOT SAMPLED	<0.0012U
PCB-1260	0.0005(P)		<0.0013U	NOT SAMPLED	<0.0013U	<0.0013U	<0.0012U	<0.0013U	<0.0013U	NOT SAMPLED	<0.0012U
Phorate	---		<0.00038U	NOT SAMPLED	<0.00039U	<0.00039U	<0.00038U	<0.00039U	<0.00039U	NOT SAMPLED	<0.00038U
PPDDD	---		<0.00011U	NOT SAMPLED	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	NOT SAMPLED	<0.00011U
PPDDE	---		<0.000040U	NOT SAMPLED	<0.000039U	<0.000039U	<0.000038U	<0.000039U	<0.000039U	NOT SAMPLED	<0.000038U
PPDDT	---		<0.00012U	NOT SAMPLED	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U	NOT SAMPLED	<0.00012U
Toxaphene	0.005(C)		<0.0024U	NOT SAMPLED	<0.0024U	<0.0024U	<0.0023U	<0.0023U	<0.0024U	NOT SAMPLED	<0.0023U
Method Blank		Samp No:	BL#1		BL#1,2	BL#1,2	BL#1	BL#1	BL#1		BL#1
Equipment Blank		Samp No:	12836		12461, 12462	12461, 12462	12836	12836	12836		13012
FEILD BLANK		Samp No:									13011

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL									
		Well No:	02C12P3	02C13	02C13P2	02C13P3	02C14	02C14P2	02C14P3	02C15	02C15P2
		Samp No:	12843		12469	12470	12844	12845	12846		13017
		Date Smp:	6-05-91		6-01-91	6-01-91	6-06-91	6-06-91	6-06-91	6-25-91	6-25-91
HERBICIDES:	MCL										

2,4-D	0.07(C)		<0.012U	NOT SAMPLED	<0.012U	<0.012U	<0.012U	<0.012U	<0.012U	NOT SAMPLED	<0.012U
2,4,5-T	---		<0.0019U	NOT SAMPLED	<0.0019U	<0.0019U	<0.0019U	<0.0020U	<0.0019U	NOT SAMPLED	<0.0019U
2,4,5-TP	0.05(C)		<0.0017U	NOT SAMPLED	<0.0016U	<0.0016U	<0.0017U	0.00047J	<0.0017U	NOT SAMPLED	<0.0019U
Dinoseb	0.007(P)		<0.00068U	NOT SAMPLED	<0.00067U	<0.00067U	<0.00068U	<0.00069U	<0.00068U	NOT SAMPLED	<0.00067U
Method Blank		Samp No:	BL#1		BL#1,2	BL#1,2	BL#1	BL#1	BL#1		BL#1
Equipment Blank		Samp No:	12849		12480, 12481	12480, 12481	12849	12849	12849		13026
Field Blank		Samp No:									13025

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	02C16	02C16P2	02C17	02C17P2	02C17P3	02C18	02C18P2	02C18P3	02C19
		Samp No:		13004	13005	13006		13007	13008		
		Date Smp:	6-25-91	6-25-91	6-25-91	6-25-91		6-25-91	6-25-91		6-25-91
HERBICIDES:	MCL										

A-BHC	---		NOT SAMPLED	<0.000029U	<0.000029U	<0.000029U	NOT SAMPLED	<0.000033U	<0.000029U	NOT SAMPLED	NOT SAMPLED
a-Chlordane	---		NOT SAMPLED	<0.000049U	<0.000048U	<0.000048U	NOT SAMPLED	<0.000055U	<0.000048U	NOT SAMPLED	NOT SAMPLED
A-Endosulfan	---		NOT SAMPLED	<0.00014U	<0.00013U	<0.00013U	NOT SAMPLED	<0.00015U	<0.00013U	NOT SAMPLED	NOT SAMPLED
Aldrin	---		NOT SAMPLED	<0.000039U	<0.000038U	<0.000038U	NOT SAMPLED	<0.000044U	<0.000038U	NOT SAMPLED	NOT SAMPLED
B-BHC	---		NOT SAMPLED	<0.000058U	<0.000057U	<0.000058U	NOT SAMPLED	<0.000066U	<0.000058U	NOT SAMPLED	NOT SAMPLED
B-Endosulfan	---		NOT SAMPLED	<0.000039U	<0.000038U	<0.000038U	NOT SAMPLED	<0.000044U	<0.000038U	NOT SAMPLED	NOT SAMPLED
D-BHC	---		NOT SAMPLED	<0.000087U	<0.000086U	<0.000087U	NOT SAMPLED	<0.000099U	<0.000087U	NOT SAMPLED	NOT SAMPLED
Dieldrin	---		NOT SAMPLED	<0.000019U	<0.000019U	<0.000019U	NOT SAMPLED	<0.000022U	<0.000019U	NOT SAMPLED	NOT SAMPLED
Disulfoton	---		NOT SAMPLED	<0.00068U	<0.00067U	<0.00067U	NOT SAMPLED	<0.00077U	<0.00067U	NOT SAMPLED	NOT SAMPLED
Endosulfan Sulfate	---		NOT SAMPLED	<0.00064U	<0.00063U	<0.00063U	NOT SAMPLED	<0.00073U	<0.00063U	NOT SAMPLED	NOT SAMPLED
Endrin	0.0002(C)		NOT SAMPLED	<0.000058U	<0.000057U	<0.000058U	NOT SAMPLED	<0.000066U	<0.000058U	NOT SAMPLED	NOT SAMPLED
Endrin Aldehyde	---		NOT SAMPLED	0.000085J	<0.00022U	<0.00022U	NOT SAMPLED	0.000093J	<0.00022U	NOT SAMPLED	NOT SAMPLED
Ethyl Parathion	---		NOT SAMPLED	<0.00058U	<0.00057U	<0.00058U	NOT SAMPLED	<0.00066U	<0.00058U	NOT SAMPLED	NOT SAMPLED
Famphur	---		NOT SAMPLED	<0.0012U	<0.0011U	<0.0012U	NOT SAMPLED	<0.0013U	<0.0011U	NOT SAMPLED	NOT SAMPLED
G-BHC	---		NOT SAMPLED	<0.000039U	<0.000038U	<0.000038U	NOT SAMPLED	<0.000044U	<0.000038U	NOT SAMPLED	NOT SAMPLED
g-Chlorodane	---		NOT SAMPLED	<0.000049U	<0.000048U	<0.000048U	NOT SAMPLED	<0.000055U	<0.000048U	NOT SAMPLED	NOT SAMPLED
Heptachlor	0.0004(C)		NOT SAMPLED	<0.000029U	0.000010J	<0.000029U	NOT SAMPLED	<0.000033U	<0.000029U	NOT SAMPLED	NOT SAMPLED
Heptachlor Epoxide	0.0002(C)		NOT SAMPLED	<0.00081U	<0.00079U	<0.00080U	NOT SAMPLED	<0.00091U	<0.00080U	NOT SAMPLED	NOT SAMPLED
Kepone	---		NOT SAMPLED	<0.0058U	<0.0057U	<0.0058U	NOT SAMPLED	<0.0066U	<0.0058U	NOT SAMPLED	NOT SAMPLED
Methoxychlor	0.1(C)		NOT SAMPLED	<0.0017U	<0.0017U	<0.0017U	NOT SAMPLED	<0.0019U	<0.0017U	NOT SAMPLED	NOT SAMPLED
Methyl Parathion	---		NOT SAMPLED	<0.0012U	<0.0011U	<0.0012U	NOT SAMPLED	<0.0013U	<0.0012U	NOT SAMPLED	NOT SAMPLED
PCB-1016	0.0005(P)		NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0007U	<0.0006U	NOT SAMPLED	NOT SAMPLED
PCB-1221	0.0005(P)		NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0007U	<0.0006U	NOT SAMPLED	NOT SAMPLED
PCB-1232	0.0005(P)		NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0007U	<0.0006U	NOT SAMPLED	NOT SAMPLED
PCB-1242	0.0005(P)		NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0007U	<0.0006U	NOT SAMPLED	NOT SAMPLED
PCB-1248	0.0005(P)		NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0007U	<0.0006U	NOT SAMPLED	NOT SAMPLED
PCB-1254	0.0005(P)		NOT SAMPLED	<0.0013U	<0.0012U	<0.0012U	NOT SAMPLED	<0.0014U	<0.0012U	NOT SAMPLED	NOT SAMPLED
PCB-1260	0.0005(P)		NOT SAMPLED	<0.0013U	<0.0012U	<0.0012U	NOT SAMPLED	<0.0014U	<0.0012U	NOT SAMPLED	NOT SAMPLED
Phorate	---		NOT SAMPLED	<0.00039U	<0.00038U	<0.00038U	NOT SAMPLED	<0.00044U	<0.00038U	NOT SAMPLED	NOT SAMPLED
PPDDD	---		NOT SAMPLED	<0.00011U	<0.00011U	<0.00011U	NOT SAMPLED	<0.00012U	<0.00011U	NOT SAMPLED	NOT SAMPLED
PPDDE	---		NOT SAMPLED	<0.000039U	0.000012J	<0.000038U	NOT SAMPLED	<0.000044U	<0.000038U	NOT SAMPLED	NOT SAMPLED
PPDDT	---		NOT SAMPLED	<0.00012U	<0.00011U	<0.00012U	NOT SAMPLED	<0.00013U	<0.00012U	NOT SAMPLED	NOT SAMPLED
Toxaphene	0.005(C)		NOT SAMPLED	<0.0023U	<0.0023U	<0.0023U	NOT SAMPLED	<0.0026U	<0.0023U	NOT SAMPLED	NOT SAMPLED
Method Blank		Samp No:		BL#1	BL#1	BL#1		BL#1	BL#1		
Equipment Blank		Samp No:		13012	13012	13012		13012	13012		
FEILD BLANK		Samp No:		13011	13011	13011		13011	13011		

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	02C16	02C16P2	02C17	02C17P2	02C17P3	02C18	02C18P2	02C18P3	02C19
		Samp No:		13018	13019	13020		13021	13022		
		Date Smp:	6-25-91	6-25-91	6-25-91	6-25-91		6-25-91	6-25-91		6-25-91
HERBICIDES:	MCL										

2,4-D	0.07(C)		NOT SAMPLED	<0.012U	<0.011U	<0.012U	NOT SAMPLED	<0.019U	<0.012U	NOT SAMPLED	NOT SAMPLED
2,4,5-T	---		NOT SAMPLED	<0.0019U	<0.0019U	<0.0021U	NOT SAMPLED	<0.0031U	<0.0019U	NOT SAMPLED	NOT SAMPLED
2,4,5-TP	0.05(C)		NOT SAMPLED	<0.0019U	<0.0019U	<0.0021U	NOT SAMPLED	<0.0031U	<0.0019U	NOT SAMPLED	NOT SAMPLED
Dinoseb	0.007(P)		NOT SAMPLED	<0.00068U	<0.00067U	<0.00072U	NOT SAMPLED	<0.0011U	<0.00067U	NOT SAMPLED	NOT SAMPLED
Method Blank		Samp No:		BL#1	BL#1	BL#1		BL#1	BL#1		
Equipment Blank		Samp No:		13026	13026	13026		13026	13026		
Field Blank		Samp No:		13025	13025	13025		13025	13025		

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	02C19P2	02C19P3	02C20	02C20P2	02C20P3	02C22	02C22P2	02C22P3
		Samp No:	13009				12452			13010
		Date Smp:	6-25-91		6-01-91	6-01-91	6-01-91		6-25-91	6-25-91
HERBICIDES:	MCL									

A-BHC	---		<0.000029U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.000029U	NOT SAMPLED	NOT SAMPLED	<0.000029U
a-Chlordane	---		<0.000049U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.000048U	NOT SAMPLED	NOT SAMPLED	<0.000049U
A-Endosulfan	---		<0.00014U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.00013U	NOT SAMPLED	NOT SAMPLED	<0.00014U
Aldrin	---		<0.000039U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.000038U	NOT SAMPLED	NOT SAMPLED	<0.000039U
B-BHC	---		<0.000058U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.000058U	NOT SAMPLED	NOT SAMPLED	<0.000058U
B-Endosulfan	---		<0.000039U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.000038U	NOT SAMPLED	NOT SAMPLED	<0.000039U
D-BHC	---		<0.000087U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.000087U	NOT SAMPLED	NOT SAMPLED	<0.000087U
Dieldrin	---		<0.000019U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.000019U	NOT SAMPLED	NOT SAMPLED	<0.000019U
Disulfoton	---		<0.00068U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.00067U	NOT SAMPLED	NOT SAMPLED	<0.00068U
Endosulfan Sulfate	---		<0.00064U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.00063U	NOT SAMPLED	NOT SAMPLED	<0.00064U
Endrin	0.0002(C)		<0.000058U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.000058U	NOT SAMPLED	NOT SAMPLED	<0.000058U
Endrin Aldehyde	---		0.000092J	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.00022U	NOT SAMPLED	NOT SAMPLED	<0.00022U
Ethyl Parathion	---		<0.00058U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.00058U	NOT SAMPLED	NOT SAMPLED	<0.00058U
Famphur	---		<0.0012U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.0012U	NOT SAMPLED	NOT SAMPLED	<0.0012U
G-BHC	---		<0.000039U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.000038U	NOT SAMPLED	NOT SAMPLED	<0.000039U
g-Chlorodane	---		<0.000049U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.000048U	NOT SAMPLED	NOT SAMPLED	<0.000049U
Heptachlor	0.0004(C)		<0.000029U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.000029U	NOT SAMPLED	NOT SAMPLED	<0.000029U
Heptachlor Epoxide	0.0002(C)		<0.00081U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.00080U	NOT SAMPLED	NOT SAMPLED	<0.00081U
Kepone	---		<0.0058U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.0058U	NOT SAMPLED	NOT SAMPLED	<0.0058U
Methoxychlor	0.1(C)		<0.0017U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.0017U	NOT SAMPLED	NOT SAMPLED	<0.0017U
Methyl Parathion	---		<0.0012U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.0012U	NOT SAMPLED	NOT SAMPLED	<0.0012U
PCB-1016	0.0005(P)		<0.0006U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.0006U	NOT SAMPLED	NOT SAMPLED	<0.0006U
PCB-1221	0.0005(P)		<0.0006U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.0006U	NOT SAMPLED	NOT SAMPLED	<0.0006U
PCB-1232	0.0005(P)		<0.0006U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.0006U	NOT SAMPLED	NOT SAMPLED	<0.0006U
PCB-1242	0.0005(P)		<0.0006U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.0006U	NOT SAMPLED	NOT SAMPLED	<0.0006U
PCB-1248	0.0005(P)		<0.0006U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.0006U	NOT SAMPLED	NOT SAMPLED	<0.0006U
PCB-1254	0.0005(P)		<0.0013U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.0012U	NOT SAMPLED	NOT SAMPLED	<0.0013U
PCB-1260	0.0005(P)		<0.0013U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.0012U	NOT SAMPLED	NOT SAMPLED	<0.0013U
Phorate	---		<0.00039U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.00038U	NOT SAMPLED	NOT SAMPLED	<0.00039U
PPDDD	---		<0.00011U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.00011U	NOT SAMPLED	NOT SAMPLED	<0.00011U
PPDDE	---		<0.000039U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.000038U	NOT SAMPLED	NOT SAMPLED	<0.000039U
PPDDT	---		<0.00012U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.00012U	NOT SAMPLED	NOT SAMPLED	<0.00012U
Toxaphene	0.005(C)		<0.0023U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.0023U	NOT SAMPLED	NOT SAMPLED	<0.0023U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1	BL#1,2	BL#1	BL#1	BL#1
Equipment Blank		Samp No:	13012	13012	13012	13012	12461, 12462	13012	13012	13012
Field Blank		Samp No:	13011	13011	13011	13011	13011	13011	13011	13011

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	02C19P2	02C19P3	02C20	02C20P2	02C20P3	02C22	02C22P2	02C22P3
		Samp No:	13023				12471			13024
		Date Smp:	6-25-91		6-01-91	6-01-91	6-01-91		6-25-91	6-25-91
HERBICIDES:	MCL									

2,4-D	0.07(C)		<0.012U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.012U	NOT SAMPLED	NOT SAMPLED	<0.012U
2,4,5-T	---		<0.0019U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.0019U	NOT SAMPLED	NOT SAMPLED	<0.0020U
2,4,5-TP	0.05(C)		<0.0019U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.0016U	NOT SAMPLED	NOT SAMPLED	<0.0020U
Dinoseb	0.007(P)		<0.00068U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.00067U	NOT SAMPLED	NOT SAMPLED	<0.00069U
Method Blank		Samp No:	BL#1				BL#1,2			BL#1
Equipment Blank		Samp No:	13026				12480, 12481			13026
Field Blank		Samp No:	13025							13025

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SWMU 06 DEMOLITION AREA/OLD RIFLE RANGE

Table 1 (cont'd)
Field Measurements (Demolition Area)

Well Number	Sample Date	Well Depth (ft)	Water Level (ft)	Volume Purged (gals)	pH	Cond. (lmhos)	Temp °C
0601A	11/27/90	23.18	12.25	2.5	7.23	1000	12.1
	05/31/91	23.05	10.75	2.0	7.01	1200	11.9
0601B	11/27/90	48.00	---	DRY	---	---	---
	05/30/91	48.00	---	DRY	---	---	---
0606	11/27/90	65.55	45.35	10.0	7.17	3500	17.9
	05/30/91	65.55	45.30	10.0	7.01	3450	11.5
0607	11/27/90	32.25	19.00	7.0	4.76	2700	18.4
	05/30/91	32.20	18.85	6.5	3.45	2900	18.0
0612	11/27/90	55.00	39.60	3.5	6.61	2550	11.1
	05/30/91	54.95	39.75	3.0	6.59	3008	11.1
06C01	11/28/90	233.10	181.95	26.0	6.59	1400	6.2
	05/31/91	233.15	179.20	27.0	7.41	355	15.3
06C01P2	11/28/90	121.40	---	DRY	---	---	---
	05/31/91	121.35	---	DRY	---	---	---
06C01P3	11/28/90	57.40	43.30	7.5	7.38	2450	5.3
	05/31/91	57.35	42.55	7.0	6.12	2300	5.0
06C02	03/06/91	69.60	16.10	27.0	7.09	312	13.6
	06/04/91	69.55	17.40	27.0[p]	7.09	435	14.2
06C02P2	03/06/91	42.30	14.95	14.0	7.00	421	13.4
	06/04/91	42.35	16.35	13.0[p]	7.20	450	16.0
06C03	03/16/91	89.65	13.60	38.0	6.97	350	14.7
	06/05/91	89.50	15.45	38.0[p]	6.80	350	11.7
06C03P2	03/16/91	23.30	2.35	10.5	7.35	401	13.1
	06/05/91	23.35	4.15	5.0*[p]	6.98	425	12.8
06C04	03/16/91	101.40	28.07	37.0	7.22	500	13.2
	06/05/91	101.35	29.65	37.0[p]	7.35	500	13.5
06C04P2	03/16/91	29.35	20.00	5.0	6.98	610	13.1
	06/05/91	29.30	21.35	2.5*	7.86	800	14.4
06C05	03/16/91	83.00	16.10	33.0	7.72	510	12.9
	06/05/91	83.05	17.75	34.0[p]	7.53	500	13.5

* purged dry [p] pumped
NOTE: measurements taken from top of the well casing.

Table 1 (cont'd)
Field Measurements (Demolition Area)

Well Number	Sample Date	Well Depth (ft)	Water Level (ft)	Volume Purged (gals)	pH	Cond. (lmhos)	Temp °C
06C06	03/16/91	67.20	19.35	24.0	8.30	480	9.1
	06/05/91	67.20	20.80	24.0[p]	8.30	500	13.6
06C06P2	03/16/91	34.90	6.15	14.5	8.31	100	8.7
	06/05/91	34.85	10.20	3.0[*p]	6.34	125	13.6
06C07	03/17/91	84.18	19.10	32.5	8.35	460	10.4
	06/05/91	84.10	20.75	32.0[p]	8.09	500	15.1
06C08	11/27/90	286.80	211.28	38.0	9.44	500	15.2
	05/31/91	286.90	209.30	38.0	9.40	650	17.4
06C08P2	11/27/90	94.20	70.35	8.5[*]	5.95	185	16.8
	05/31/91	94.35	68.45	13.0	4.36	190	14.6

[*] purged dry [p] pumped
NOTE: measurements taken from top of the well casing.

Table 1 (cont'd)
Field Measurements (Old Rifle Range)

Well Number	Sample Date	Well Depth (ft)	Water Level (ft)	Volume Purged (gals)	pH	Cond. (lmhos)	Temp °C
0614A	03/16/91	21.20	3.80	9.0	6.45	250	8.7
	06/04/91	21.15	6.20	7.5P	6.29	330	16.5
0615	11/30/90	20.10	13.45	1.5*	6.46	193	11.9
	06/03/91	20.00	11.90	1.5*	6.18	240	17.8
0616	11/30/90	48.10	32.00	8.0	6.99	189	10.4
	06/03/91	48.15	30.50	---	6.19	240	15.3
0617	11/30/90	25.70	13.90	2.5*	6.09	149	12.3
	06/03/91	25.85	12.35	3.5*	5.14	180	18.0
0618	11/30/90	29.50	13.33	5.0*	7.03	255	12.6
	06/03/91	29.45	12.60	4.0*	6.55	225	14.5
0619	03/16/91	23.00	4.45	9.5*	6.88	328	8.0
	06/04/91	23.05	7.40	2.5*P	7.17	450	18.9
0620	11/30/90	28.28	23.30	2.5	6.56	370	11.6
	06/03/91	28.25	19.00	2.5*	6.76	450	15.8
0621	11/30/90	51.25	43.20	4.5	6.67	910	11.8
	06/02/91	51.00	42.95	3.0*P	6.90	1200	17.0
0622	11/30/90	29.10	11.50	9.0	6.99	292	12.6
	06/03/91	29.00	10.95	4.5*P	6.20	380	15.7
0623	11/30/90	25.50	10.17	7.5	6.78	149	12.7
	06/03/91	25.45	9.85	8.0P	6.54	150	16.7
06C09	11/30/90	62.50	14.65	24.0	7.30	220	11.6
	06/03/91	62.50	14.40	24.0P	6.61	210	14.2
06C10	03/16/91	68.00	13.70	23.5	6.96	355	9.9
	06/04/91	68.15	15.15	27.0P	7.04	400	14.0
06C10P2	03/16/91	34.75	12.85	11.0	7.05	450	9.5
	06/04/91	34.75	14.45	10.0P	7.18	500	14.6
06C11	03/16/91	58.85	3.95	27.5	7.02	308	9.8
	06/04/91	58.80	5.45	27.0P	7.21	395	18.8
06C11P2	03/16/91	32.75	3.90	14.0	6.95	262	8.0
	06/04/91	32.70	5.45	14.0P	6.97	310	14.4

* purged dry P pumped
NOTE: measurements taken from top of the well casing.

Table 1 (cont'd)
Field Measurements (Old Rifle Range)

Well Number	Sample Date	Well Depth (ft)	Water Level (ft)	Volume Purged (gals)	pH	Cond. (lmhos)	Temp °C
06C12	03/16/91	79.15	22.85	23.5	7.12	385	10.8
	06/04/91	79.10	24.00	23.0[P]	7.48	490	23.6
06C12P2	03/16/91	41.05	22.20	9.5	6.99	485	11.3
	06/04/91	41.00	23.45	9.0[P]	7.18	480	13.0
06C13	11/30/90	57.65	10.65	24.0	6.95	221	11.9
	06/03/91	57.55	10.35	24.0[P]	6.43	270	22.8
06C13P2	11/30/90	33.02	10.25	12.0	7.15	480	13.1
	06/03/91	33.00	9.95	12.0[P]	6.23	500	15.8
06C14	11/28/90	53.00	13.22	18.5	6.45	275	13.9
	06/01/91	53.10	13.15	20.0[P]	6.34	290	13.7
06C14P2	11/28/90	27.95	12.43	8.0	6.39	119	16.1
	06/01/91	27.90	12.35	7.5*[P]	3.74	195	22.1
06C15	11/29/90	58.55	16.95	21.0	5.35	200	12.8
	06/02/91	58.55	16.80	21.0[P]	5.68	210	25.1
06C15P2	11/29/90	32.84	15.55	9.0	4.84	108	10.7
	06/02/91	32.80	14.05	5.0*[P]	6.35	350	19.3
06C16	11/29/90	85.50	36.00	25.0	7.58	500	11.3
	06/02/91	85.55	35.60	25.0[P]	7.21	560	14.5
06C16P2	11/29/90	44.15	33.40	5.5	6.76	405	11.6
	06/02/91	44.05	31.15	3.0*	7.29	850	19.0
06C16P3	11/29/90	22.75	16.23	3.5	7.74	405	12.2
	06/02/91	22.80	17.00	1.0*	7.33	510	16.5
06C17	11/30/90	82.20	32.55	25.0	6.67	220	11.2
	06/03/91	82.35	32.25	25.0[P]	6.89	270	15.1
06C18	11/30/90	62.13	10.75	26.0	7.26	325	12.1
	06/04/91	62.10	10.65	26.0[P]	7.21	350	13.0
06C18P2	11/30/90	35.40	10.73	13.0	6.58	500	12.0
	06/04/91	35.45	10.80	12.5[P]	6.16	485	21.0

* purged dry [P] pumped
NOTE: measurements taken from top of the well casing.

DBASE-FORMAT SUMMARY

Summary of Round 2 Ground-Water Sampling Activities
SWMU 06 Demolition Area/Old Rifle Range

1. Site sampled on 05/30/91 to 06/05/91.

2. The following groups of parameters were analyzed for: Metals, Cyanide/Sulfides, Explosives, Volatile Organics, BNA Organics, Herbicides, Pesticides, and PCBs.

3. The following wells at Site 06 were dry or yielded too little water for sampling: 06-01B and 06C01P2 (same wells were dry for Round 1 sampling).

4. The enclosed printouts present the parameters (chemical compounds) detected in each well during the sampling period. The column labeled "VALUE_A" is a qualifier for the amount detected ("AMTDET_A").

A "J" indicates that the organic compound was detected in amounts below the Instrument Detection Limit.

A "B" indicates that the organic compound was also detected in the associated laboratory blank accompanying the sample.

A "B" associated with an inorganic compound (metals, cyanides and sulfides) indicates that the compound was detected in quantities greater than the Instrument Detection Limit but less than the Contract Required Detection Limit.

Detection limits for all parameters are listed in the accompanying SUMMARY TABLES, which list all parameters and wells sampled in Round 2. Units are in milligrams per liter (mg/l), or approximately parts per million.

5. Detected levels of compounds were compared with USEPA existing and proposed drinking water standards. Drinking water standards (Maximum Contaminant Levels or MCLs) are listed in the accompanying SUMMARY TABLES. Primary MCLs are enforceable, health-based standards. Secondary MCLs are nonenforceable taste, odor, or appearance guidelines. Compounds detected above primary MCL levels at the Demolition Area/Old Rifle Range were the metals **antimony** (above proposed MCL in several wells), **beryllium** (one well), **nickel** (4 wells) and **cadmium** (two wells). Antimony, beryllium, nickel, lead and thallium were detected above MCL in Round 1 (the data summary for Round 1 omitted the occurrence of nickel and lead above MCL at Site 06). Several other metals were detected at concentrations below MCL.

6. Other compounds detected above "B" or "J" levels, but for which no MCLs exist, were the explosives **trinitrotoluene (TNT)**, detected in only one well, 06-22 at the Old Rifle Range (as in Round 1), and **RDX**, detected in one well, 06-20, also at the Old Rifle Range.

INORGANIC QUALIFIERS	ORGANIC QUALIFIERS
B - Indicates reported value is less than the Contract Required detection limit (CRDL) but greater than the Instrument Detection Limit. U - Indicates analyte was analyzed for but not detected. W - Indicates post-digestion spike for Furnace AA analysis is out of control limits (85-115%), while sample absorbance is less than 50% of spike absorbance. N - Spiked sample recovery not within control limits. * - Duplicate analysis not within control limits.	U - Indicates compound was analyzed for but not detected. J - Indicates an estimated value below instrument detection limit. B - Indicates analyte is found in the associated blank as well as in the sample. E - Identifies compounds whose concentrations exceed the calibration range of the GC/MS instrument for that specific analysis. D - Indicates all compounds identified in an analysis at a secondary dilution factor.

X = ABOVE PRIMARY MCL

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
06-01A	06/01/91	METHYLENE CHLORIDE	B	0.00080	mg/l	
[illegible]-01A	06/01/91	ANTIMONY	B	0.01460	mg/l	X
[illegible]-01A	06/01/91	COPPER	B	0.01900	mg/l	
06-01A	06/01/91	NICKEL	B	0.01000	mg/l	
06-01A	06/01/91	BARIUM	B	0.01200	mg/l	
06-01A	06/01/91	CALCIUM		107.00000	mg/l	
06-01A	06/01/91	COBALT	B	0.01500	mg/l	
06-01A	06/01/91	MAGNESIUM		75.80000	mg/l	
06-01A	06/01/91	MANGANESE		0.09500	mg/l	
06-01A	06/01/91	POTASSIUM	B	1.36000	mg/l	
06-01A	06/01/91	SODIUM		108.00000	mg/l	
06-01A	06/01/91	DIETHYL PHTHALATE	B	0.01100	MG/L	
06-01A	06/01/91	DIBUTYLPHTHALATE	B	0.00230	MG/L	
06-01A	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00170	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
06-06	06/01/91	METHYLENE CHLORIDE	B	0.00450	mg/l	
06-06	06/01/91	ACETONE	B	0.01900	mg/l	
06-06	06/01/91	ANTIMONY	B	0.00780	mg/l	
06-06	06/01/91	CHROMIUM	B	0.00700	mg/l	
06-06	06/01/91	NICKEL		1.02000	mg/l	X
06-06	06/01/91	ZINC		0.77800	mg/l	
06-06	06/01/91	BARIUM	B	0.01500	mg/l	
06-06	06/01/91	CALCIUM		590.00000	mg/l	
06-06	06/01/91	COBALT		0.32300	mg/l	
06-06	06/01/91	IRON		4.16000	mg/l	
06-06	06/01/91	MAGNESIUM		422.00000	mg/l	
06-06	06/01/91	MANGANESE		41.80000	mg/l	
06-06	06/01/91	POTASSIUM		9.62000	mg/l	
06-06	06/01/91	SODIUM		66.80000	mg/l	
06-06	06/01/91	DIETHYL PHTHALATE	B	0.01300	MG/L	
[illegible]-06	06/01/91	DIBUTYLPHTHALATE	B	0.00200	MG/L	
-06	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00240	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
06-07	06/01/91	METHYLENE CHLORIDE	B	0.00170	mg/l	
06-07	06/01/91	ACETONE	B	0.00490	mg/l	
06-07	06/01/91	ANTIMONY	B	0.01840	mg/l	X
06-07	06/01/91	ARSENIC	B	0.00660	mg/l	
06-07	06/01/91	BERYLLIUM		0.01400	mg/l	X
06-07	06/01/91	CADMIUM		0.00800	mg/l	X
06-07	06/01/91	CHROMIUM		0.01600	mg/l	
06-07	06/01/91	LEAD	B	0.00270	mg/l	
06-07	06/01/91	NICKEL		1.59000	mg/l	X
06-07	06/01/91	ZINC		2.61000	mg/l	
06-07	06/01/91	ALUMINUM		78.60000	mg/l	
06-07	06/01/91	CALCIUM		204.00000	mg/l	
06-07	06/01/91	COBALT		0.46600	mg/l	
06-07	06/01/91	IRON		50.10000	mg/l	
06-07	06/01/91	MAGNESIUM		168.00000	mg/l	
06-07	06/01/91	MANGANESE		10.40000	mg/l	
06-07	06/01/91	POTASSIUM	B	1.81000	mg/l	
06-07	06/01/91	SODIUM		52.80000	mg/l	
06-07	06/01/91	VANADIUM	B	0.01300	mg/l	
06-07	06/01/91	DIETHYL PHTHALATE	B	0.01300	MG/L	
06-07	06/01/91	DIBUTYLPHTHALATE	B	0.00200	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
06-12	06/01/91	METHYLENE CHLORIDE	B	0.00230	mg/l	
06-12	06/01/91	ACETONE	B	0.00390	mg/l	
06-12	06/01/91	ANTIMONY	B	0.01440	mg/l	X
[illegible]-12	06/01/91	NICKEL		0.34500	mg/l	X
[illegible]-12	06/01/91	ZINC		0.13000	mg/l	
06-12	06/01/91	BARIUM	B	0.01700	mg/l	
06-12	06/01/91	CALCIUM		591.00000	mg/l	
06-12	06/01/91	COBALT		0.06400	mg/l	
06-12	06/01/91	IRON		0.55800	mg/l	

06-12	06/01/91	MAGNESIUM		386.00000	mg/l
06-12	06/01/91	MANGANESE		16.50000	mg/l
06-12	06/01/91	POTASSIUM		8.47000	mg/l
06-12	06/01/91	SODIUM		40.40000	mg/l
06-12	06/01/91	DIETHYL PHTHALATE	B	0.01300	MG/L
06-12	06/01/91	DIBUTYLPHTHALATE	B	0.00310	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06-14A	06/01/91	METHYLENE CHLORIDE	B	0.00230	mg/l
06-14A	06/01/91	ANTIMONY	B	0.01060	mg/l ×
06-14A	06/01/91	CHROMIUM	B	0.00600	mg/l
06-14A	06/01/91	LEAD	B	0.00120	mg/l
06-14A	06/01/91	ZINC	B	0.01600	mg/l
06-14A	06/01/91	ALUMINUM	B	0.01600	mg/l
06-14A	06/01/91	BARIUM	B	0.08100	mg/l
06-14A	06/01/91	CALCIUM		55.00000	mg/l
06-14A	06/01/91	MAGNESIUM		12.70000	mg/l
06-14A	06/01/91	POTASSIUM	B	1.93000	mg/l
06-14A	06/01/91	SODIUM	B	3.56000	mg/l

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06-15	06/01/91	METHYLENE CHLORIDE	B	0.00420	mg/l
06-15	06/01/91	DIETHYL PHTHALATE	B	0.00540	mg/l
06-15	06/01/91	DIBUTYLPHTHALATE	B	0.00100	mg/l
06-15	06/01/91	ANTIMONY	B	0.01980	mg/l ×
06-15	06/01/91	NICKEL	B	0.00700	mg/l
06-15	06/01/91	ZINC		0.02100	mg/l
06-15	06/01/91	BARIUM	B	0.09100	mg/l
06-15	06/01/91	CALCIUM		38.90000	mg/l
06-15	06/01/91	MAGNESIUM		12.00000	mg/l
06-15	06/01/91	MANGANESE	B	0.00900	mg/l
06-15	06/01/91	POTASSIUM	B	2.16000	mg/l
06-15	06/01/91	SODIUM	B	1.90000	mg/l
06-15	06/01/91	PCB-1254	B	0.00028	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06-16	06/01/91	METHYLENE CHLORIDE	B	0.00410	mg/l
06-16	06/01/91	DIETHYL PHTHALATE	B	0.00140	mg/l
06-16	06/01/91	ANTIMONY	B	0.01370	mg/l ×
06-16	06/01/91	COPPER	B	0.01600	mg/l
06-16	06/01/91	ZINC	B	0.01200	mg/l
06-16	06/01/91	BARIUM	B	0.01100	mg/l
06-16	06/01/91	CALCIUM		28.70000	mg/l
06-16	06/01/91	COBALT	B	0.00600	mg/l
06-16	06/01/91	MAGNESIUM		7.40000	mg/l
06-16	06/01/91	MANGANESE	B	0.01400	mg/l
06-16	06/01/91	SODIUM		8.26000	mg/l
06-16	06/01/91	SULFIDE		0.02300	mg/l
06-16	06/01/91	HEPTACHLOR	J	0.00002	MG/L
06-16	06/01/91	PCB-1254	B	0.00019	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06-17	06/01/91	METHYLENE CHLORIDE	B	0.00260	mg/l
06-17	06/01/91	ANTIMONY	B	0.01910	mg/l ×
06-17	06/01/91	NICKEL	B	0.01400	mg/l
06-17	06/01/91	ZINC	B	0.01900	mg/l
06-17	06/01/91	BARIUM	B	0.05800	mg/l
06-17	06/01/91	CALCIUM		24.80000	mg/l
06-17	06/01/91	MAGNESIUM		9.09000	mg/l
06-17	06/01/91	MANGANESE		0.04400	mg/l
06-17	06/01/91	POTASSIUM	B	3.07000	mg/l
06-17	06/01/91	SODIUM	B	1.91000	mg/l
06-17	06/01/91	PCB-1254	B	0.00054	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06-18	06/01/91	METHYLENE CHLORIDE	B	0.00250	mg/l
06-18	06/01/91	TNT	J	0.01500	mg/l
06-18	06/01/91	ANTIMONY	B	0.01760	mg/l ×
06-18	06/01/91	BARIUM	B	0.01900	mg/l

06-18	06/01/91	CALCIUM		31.80000	mg/l
06-18	06/01/91	MAGNESIUM		8.10000	mg/l
06-18	06/01/91	MANGANESE	B	0.00600	mg/l
06-18	06/01/91	SODIUM		15.60000	mg/l

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06-19	06/01/91	METHYLENE CHLORIDE	B	0.00220	mg/l
06-19	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00990	mg/l
06-19	06/01/91	ANTIMONY	B	0.00670	mg/l
06-19	06/01/91	NICKEL	B	0.01000	mg/l
06-19	06/01/91	ZINC	B	0.00800	mg/l
06-19	06/01/91	BARIUM	B	0.14200	mg/l
06-19	06/01/91	CALCIUM		83.50000	mg/l
06-19	06/01/91	COBALT	B	0.01400	mg/l
06-19	06/01/91	IRON		0.13100	mg/l
06-19	06/01/91	MAGNESIUM		11.90000	mg/l
06-19	06/01/91	MANGANESE		0.64000	mg/l
06-19	06/01/91	POTASSIUM	B	4.78000	mg/l
06-19	06/01/91	SODIUM		20.00000	mg/l

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
06-20	06/01/91	METHYLENE CHLORIDE	B	0.00170	mg/l	
06-20	06/01/91	RDX		0.03400	mg/l	
06-20	06/01/91	ANTIMONY	B	0.01430	mg/l	x
06-20	06/01/91	BARIUM	B	0.02500	mg/l	
06-20	06/01/91	CALCIUM		49.70000	mg/l	
06-20	06/01/91	COBALT	B	0.01000	mg/l	
06-20	06/01/91	MAGNESIUM		12.90000	mg/l	
06-20	06/01/91	SODIUM		34.50000	mg/l	
06-20	06/01/91	HEPTACHLOR	B	0.00001	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06-21	06/01/91	METHYLENE CHLORIDE	B	0.00330	mg/l
06-21	06/01/91	ACETONE	B	0.00160	mg/l
-21	06/01/91	ANTIMONY	B	0.00340	mg/l
06-21	06/01/91	NICKEL	B	0.01000	mg/l
06-21	06/01/91	BARIUM	B	0.01400	mg/l
06-21	06/01/91	CALCIUM		183.00000	mg/l
06-21	06/01/91	IRON		0.14600	mg/l
06-21	06/01/91	MAGNESIUM		82.30000	mg/l
06-21	06/01/91	MANGANESE	N	0.14600	mg/l
06-21	06/01/91	POTASSIUM	B	3.44000	mg/l
06-21	06/01/91	SODIUM		21.60000	mg/l
06-21	06/01/91	DIETHYL PHTHALATE	B	0.00210	MG/L
06-21	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00110	MG/L
06-21	06/01/91	HEPTACHLOR	J	0.00001	MG/L
06-21	06/01/91	PCB-1254	B	0.00047	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
06-22	06/01/91	METHYLENE CHLORIDE	B	0.00390	mg/l	
06-22	06/01/91	ACETONE	J	0.01200	mg/l	
06-22	06/01/91	TNT		0.13100	mg/l	
06-22	06/01/91	ANTIMONY	B	0.01310	mg/l	x
06-22	06/01/91	COPPER	B	0.00600	mg/l	
06-22	06/01/91	ZINC	B	0.01200	mg/l	
06-22	06/01/91	BARIUM	B	0.02700	mg/l	
06-22	06/01/91	CALCIUM		70.80000	mg/l	
06-22	06/01/91	MAGNESIUM		11.30000	mg/l	
06-22	06/01/91	MANGANESE	B	0.00500	mg/l	
06-22	06/01/91	SODIUM	B	3.82000	mg/l	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
06-23	06/01/91	METHYLENE CHLORIDE	B	0.00200	mg/l	
-23	06/01/91	ANTIMONY	B	0.01690	mg/l	x
-23	06/01/91	COPPER	B	0.02100	mg/l	
06-23	06/01/91	ZINC	B	0.01000	mg/l	
06-23	06/01/91	BARIUM	B	0.01100	mg/l	
06-23	06/01/91	CALCIUM		24.70000	mg/l	
06-23	06/01/91	MAGNESIUM		7.49000	mg/l	

06-23	06/01/91	MANGANESE		0.03000	mg/l
06-23	06/01/91	SODIUM	B	4.95000	mg/l
06-23	06/01/91	SULFIDE		0.03700	mg/l
[illegible]-23	06/01/91	HEPTACHLOR	B	0.00002	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C01	06/01/91	METHYLENE CHLORIDE	B	0.00640	mg/l
06C01	06/01/91	ACETONE	B	0.00410	mg/l
06C01	06/01/91	ANTIMONY	B	0.00660	mg/l
06C01	06/01/91	NICKEL	B	0.00600	mg/l
06C01	06/01/91	ZINC		0.02000	mg/l
06C01	06/01/91	ALUMINUM	B	0.02000	mg/l
06C01	06/01/91	BARIUM	B	0.12000	mg/l
06C01	06/01/91	CALCIUM		49.80000	mg/l
06C01	06/01/91	IRON	B	0.04500	mg/l
06C01	06/01/91	MAGNESIUM		10.30000	mg/l
06C01	06/01/91	MANGANESE	B	2.44000	mg/l
06C01	06/01/91	POTASSIUM	B	2.44000	mg/l
06C01	06/01/91	SODIUM		12.70000	mg/l
06C01	06/01/91	DIETHYL PHTHALATE	B	0.02100	MG/L
06C01	06/01/91	DIBUTYLPHTHALATE	B	0.00230	MG/L
06C01	06/01/91	DI-N-OCTYLPHTHALATE	J	0.00450	MG/L
06C01	06/01/91	HEPTACHLOR	J	0.00001	MG/L
06C01	06/01/91	PCB-1254	B	0.00022	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C01P3	06/01/91	METHYLENE CHLORIDE	B	0.00240	mg/l
06C01P3	06/01/91	ACETONE	B	0.00600	mg/l
06C01P3	06/01/91	ANTIMONY	B	0.00810	mg/l
06C01P3	06/01/91	NICKEL		0.10100	mg/l X
06C01P3	06/01/91	SELENIUM	B	0.00280	mg/l
06C01P3	06/01/91	ZINC		0.03000	mg/l
06C01P3	06/01/91	BARIUM	B	0.01600	mg/l
[illegible]C01P3	06/01/91	CALCIUM		259.00000	mg/l
[illegible]C01P3	06/01/91	COBALT	B	0.04800	mg/l
06C01P3	06/01/91	IRON		1.20000	mg/l
06C01P3	06/01/91	MAGNESIUM		225.00000	mg/l
06C01P3	06/01/91	MANGANESE		1.29000	mg/l
06C01P3	06/01/91	POTASSIUM		15.80000	mg/l
06C01P3	06/01/91	SODIUM		69.80000	mg/l
06C01P3	06/01/91	DIETHYL PHTHALATE	B	0.01200	MG/L
06C01P3	06/01/91	DIBUTYLPHTHALATE	B	0.00230	MG/L
06C01P3	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00470	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C02	06/01/91	DIETHYL PHTHALATE	B	0.00410	mg/l
06C02	06/01/91	DIBUTYLPHTHALATE	J	0.00120	mg/l
06C02	06/01/91	METHYLENE CHLORIDE	B	0.00150	mg/l
06C02	06/01/91	ANTIMONY	B	0.01430	mg/l X
06C02	06/01/91	BARIUM	B	0.10800	mg/l
06C02	06/01/91	CALCIUM		80.50000	mg/l
06C02	06/01/91	IRON		1.89000	mg/l
06C02	06/01/91	MAGNESIUM		16.30000	mg/l
06C02	06/01/91	MANGANESE		0.14100	mg/l
06C02	06/01/91	POTASSIUM	B	1.53000	mg/l
06C02	06/01/91	SODIUM		17.70000	mg/l
06C02	06/01/91	HEPTACHLOR	B	0.00001	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C02P2	06/01/91	DIETHYL PHTHALATE	B	0.00380	mg/l
06C02P2	06/01/91	METHYLENE CHLORIDE	B	0.00160	mg/l
06C02P2	06/01/91	ANTIMONY	B	0.01370	mg/l X
06C02P2	06/01/91	BARIUM	B	0.01100	mg/l
[illegible]C02P2	06/01/91	CALCIUM		59.20000	mg/l
[illegible]C02P2	06/01/91	COBALT	B	0.01600	mg/l
06C02P2	06/01/91	MAGNESIUM		39.50000	mg/l
06C02P2	06/01/91	MANGANESE		0.01900	mg/l
06C02P2	06/01/91	POTASSIUM	B	1.73000	mg/l
06C02P2	06/01/91	SODIUM		5.27000	mg/l

06C02P2	06/01/91	HEPTACHLOR	B	0.00001	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C03	06/01/91	DIETHYL PHTHALATE	B	0.00380	mg/l
06C03	06/01/91	METHYLENE CHLORIDE	B	0.00900	mg/l
06C03	06/01/91	ACETONE	B	0.00620	mg/l
06C03	06/01/91	ANTIMONY	B	0.01270	mg/l
06C03	06/01/91	ARSENIC		0.01230	mg/l
06C03	06/01/91	CHROMIUM	B	0.00500	mg/l
06C03	06/01/91	COPPER	B	0.00500	mg/l
06C03	06/01/91	ZINC	B	0.00700	mg/l
06C03	06/01/91	BARIUM	B	0.07500	mg/l
06C03	06/01/91	CALCIUM		55.00000	mg/l
06C03	06/01/91	COBALT	B	0.00800	mg/l
06C03	06/01/91	IRON		7.21000	mg/l
06C03	06/01/91	MAGNESIUM		11.40000	mg/l
06C03	06/01/91	MANGANESE		0.36400	mg/l
06C03	06/01/91	POTASSIUM	B	1.23000	mg/l
06C03	06/01/91	SODIUM		18.70000	mg/l

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C03P2	06/01/91	DIETHYL PHTHALATE	B	0.00370	mg/l
06C03P2	06/01/91	METHYLENE CHLORIDE	B	0.00650	mg/l
06C03P2	06/01/91	ACETONE	B	0.00750	mg/l
06C03P2	06/01/91	ANTIMONY	B	0.01130	mg/l
06C03P2	06/01/91	BARIUM	B	0.04900	mg/l
06C03P2	06/01/91	CALCIUM		72.80000	mg/l
06C03P2	06/01/91	COBALT	B	0.00900	mg/l
06C03P2	06/01/91	IRON	B	0.01400	mg/l
06C03P2	06/01/91	MAGNESIUM		17.60000	mg/l
06C03P2	06/01/91	MANGANESE		0.02800	mg/l
06C03P2	06/01/91	POTASSIUM	B	1.62000	mg/l
06C03P2	06/01/91	SODIUM		15.20000	mg/l
06C03P2	06/01/91	HEPTACHLOR	B	0.00001	MG/L
C03P2	06/01/91	G-CHLORDANE	J	0.00001	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C04	06/01/91	DIETHYL PHTHALATE	B	0.00350	mg/l
06C04	06/01/91	METHYLENE CHLORIDE	B	0.01400	mg/l
06C04	06/01/91	ACETONE	B	0.00960	mg/l
06C04	06/01/91	ANTIMONY	B	0.01290	mg/l
06C04	06/01/91	BARIUM	B	0.13200	mg/l
06C04	06/01/91	CALCIUM		74.30000	mg/l
06C04	06/01/91	COBALT	B	0.01000	mg/l
06C04	06/01/91	IRON		1.17000	mg/l
06C04	06/01/91	MAGNESIUM		22.00000	mg/l
06C04	06/01/91	MANGANESE		0.10800	mg/l
06C04	06/01/91	POTASSIUM	B	2.67000	mg/l
06C04	06/01/91	SODIUM		38.70000	mg/l
06C04	06/01/91	2,4,5-TP	J	0.00041	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C04P2	06/01/91	DIETHYL PHTHALATE	B	0.00400	mg/l
06C04P2	06/01/91	DIBUTYLPHTHALATE	J	0.00130	mg/l
06C04P2	06/01/91	METHYLENE CHLORIDE	B	0.02600	mg/l
06C04P2	06/01/91	ANTIMONY	B	0.01230	mg/l
06C04P2	06/01/91	COPPER	B	0.00500	mg/l
06C04P2	06/01/91	CALCIUM		66.30000	mg/l
06C04P2	06/01/91	COBALT	B	0.01300	mg/l
06C04P2	06/01/91	MAGNESIUM		47.20000	mg/l
06C04P2	06/01/91	MANGANESE		0.04900	mg/l
06C04P2	06/01/91	POTASSIUM	B	3.23000	mg/l
06C04P2	06/01/91	SODIUM		87.20000	mg/l
C04P2	06/01/91	SULFIDE		0.02300	mg/l

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C05	06/01/91	DIETHYL PHTHALATE	B	0.00320	mg/l
06C05	06/01/91	METHYLENE CHLORIDE	B	0.00970	mg/l
06C05	06/01/91	ANTIMONY	B	0.01560	mg/l

06C05	06/01/91	COPPER	B	0.00800	mg/l
06C05	06/01/91	ZINC	B	0.01000	mg/l
06C05	06/01/91	BARIUM	B	0.05700	mg/l
06C05	06/01/91	CALCIUM		11.60000	mg/l
C05	06/01/91	MAGNESIUM	B	3.33000	mg/l
06C05	06/01/91	MANGANESE	B	0.00900	mg/l
06C05	06/01/91	POTASSIUM	B	1.16000	mg/l
06C05	06/01/91	SODIUM		153.00000	mg/l

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C06	06/01/91	DIETHYL PHTHALATE	B	0.00300	mg/l
06C06	06/01/91	METHYLENE CHLORIDE	B	0.00720	mg/l
06C06	06/01/91	ACETONE	B	0.02500	mg/l
06C06	06/01/91	ANTIMONY	B	0.01870	mg/l ×
06C06	06/01/91	CHROMIUM	B	0.00500	mg/l
06C06	06/01/91	COPPER	B	0.01200	mg/l
06C06	06/01/91	LEAD	B	0.00130	mg/l
06C06	06/01/91	BARIUM	B	0.01900	mg/l
06C06	06/01/91	CALCIUM		12.60000	mg/l
06C06	06/01/91	COBALT	B	0.01600	mg/l
06C06	06/01/91	IRON	B	0.02200	mg/l
06C06	06/01/91	MAGNESIUM		7.36000	mg/l
06C06	06/01/91	MANGANESE		0.12500	mg/l
06C06	06/01/91	POTASSIUM	B	2.11000	mg/l
06C06	06/01/91	SODIUM		136.00000	mg/l
06C06	06/01/91	HEPTACHLOR	J	0.00001	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C06P2	06/01/91	DI-N-OCTYLPHTHALATE	J	0.00220	mg/l
06C06P2	06/01/91	METHYLENE CHLORIDE	B	0.00220	mg/l
06C06P2	06/01/91	ACETONE	B	0.00830	mg/l
06C06P2	06/01/91	ANTIMONY		0.00360	MG/L
06C06P2	06/01/91	ALUMINUM	B	0.01300	MG/L
06C06P2	06/01/91	BARIUM	B	0.01400	MG/L
C06P2	06/01/91	CALCIUM		12.10000	MG/L
06C06P2	06/01/91	MAGNESIUM	B	4.85000	MG/L
06C06P2	06/01/91	MANGANESE		0.02500	MG/L
06C06P2	06/01/91	POTASSIUM	B	1.02000	MG/L
06C06P2	06/01/91	SODIUM		9.87000	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C07	06/01/91	METHYLENE CHLORIDE	B	0.00150	mg/l
06C07	06/01/91	ACETONE	B	0.00340	mg/l
06C07	06/01/91	ANTIMONY	B	0.01160	MG/L ×
06C07	06/01/91	COPPER	B	0.02200	MG/L
06C07	06/01/91	BARIUM		0.21200	MG/L
06C07	06/01/91	CALCIUM		5.60000	MG/L
06C07	06/01/91	MAGNESIUM		5.86000	MG/L
06C07	06/01/91	MANGANESE	B	0.00700	MG/L
06C07	06/01/91	POTASSIUM	B	2.32000	MG/L
06C07	06/01/91	SODIUM		150.00000	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C08	06/01/91	METHYLENE CHLORIDE	B	0.00840	mg/l
06C08	06/01/91	ACETONE	B	0.00420	mg/l
06C08	06/01/91	ANTIMONY	B	0.02060	mg/l ×
06C08	06/01/91	ARSENIC	B	0.00590	mg/l
06C08	06/01/91	COPPER	B	0.01700	mg/l
06C08	06/01/91	ZINC		0.07000	mg/l
06C08	06/01/91	ALUMINUM	B	0.10700	mg/l
06C08	06/01/91	CALCIUM	B	1.23000	mg/l
06C08	06/01/91	IRON		0.14200	mg/l
06C08	06/01/91	MANGANESE	B	0.01000	mg/l
06C08	06/01/91	POTASSIUM	B	3.46000	mg/l
06C08	06/01/91	SODIUM		177.00000	mg/l
06C08	06/01/91	VANADIUM	B	0.00500	mg/l
06C08	06/01/91	SULFIDE		0.06500	mg/l
06C08	06/01/91	DIETHYL PHTHALATE	B	0.00160	MG/L
06C08	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00740	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C08P2	06/01/91	METHYLENE CHLORIDE	B	0.00750	mg/l
C08P2	06/01/91	1,1,1-TRICHLOROETHANE	J	0.00180	mg/l
C08P2	06/01/91	ACETONE	B	0.00670	mg/l
06C08P2	06/01/91	ANTIMONY	B	0.01780	mg/l
06C08P2	06/01/91	COPPER	B	0.01800	mg/l
06C08P2	06/01/91	NICKEL	B	0.02600	mg/l
06C08P2	06/01/91	ZINC		0.04600	mg/l
06C08P2	06/01/91	ALUMINUM		0.20600	mg/l
06C08P2	06/01/91	CALCIUM		9.50000	mg/l
06C08P2	06/01/91	IRON		15.50000	mg/l
06C08P2	06/01/91	MAGNESIUM		5.74000	mg/l
06C08P2	06/01/91	MANGANESE	B	1.98000	mg/l
06C08P2	06/01/91	POTASSIUM	B	1.98000	mg/l
06C08P2	06/01/91	SODIUM	B	4.68000	mg/l
06C08P2	06/01/91	DIETHYL PHTHALATE	B	0.02300	MG/L
06C08P2	06/01/91	DIBUTYLPHTHALATE	B	0.00260	MG/L
06C08P2	06/01/91	PCB-1254	B	0.00043	MG/L
06C08P2	06/01/91	2,4,5-TP	J	0.00043	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C09	06/01/91	METHYLENE CHLORIDE	B	0.00300	mg/l
06C09	06/01/91	ACETONE	B	0.00230	mg/l
06C09	06/01/91	HMX	J	0.01900	mg/l
06C09	06/01/91	DIETHYL PHTHALATE	B	0.00150	mg/l
06C09	06/01/91	ANTIMONY	B	0.01330	mg/l
06C09	06/01/91	COPPER	B	0.01200	mg/l
06C09	06/01/91	ZINC		0.76900	mg/l
06C09	06/01/91	BARIUM	B	0.03300	mg/l
06C09	06/01/91	CALCIUM		32.70000	mg/l
06C09	06/01/91	COBALT	B	0.00900	mg/l
06C09	06/01/91	MAGNESIUM	B	4.34000	mg/l
C09	06/01/91	MANGANESE		0.06500	mg/l
C09	06/01/91	SODIUM		17.30000	mg/l
06C09	06/01/91	PCB-1254	B	0.00047	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C10	06/01/91	METHYLENE CHLORIDE	B	0.00260	mg/l
06C10	06/01/91	ANTIMONY	B	0.00530	mg/l
06C10	06/01/91	ARSENIC	B	0.00740	mg/l
06C10	06/01/91	CHROMIUM	B	0.00600	mg/l
06C10	06/01/91	NICKEL	B	0.01100	mg/l
06C10	06/01/91	BARIUM	B	0.04800	mg/l
06C10	06/01/91	CALCIUM		88.70000	mg/l
06C10	06/01/91	IRON		0.37000	mg/l
06C10	06/01/91	MAGNESIUM		8.78000	mg/l
06C10	06/01/91	MANGANESE		0.08900	mg/l
06C10	06/01/91	POTASSIUM	B	1.52000	mg/l
06C10	06/01/91	SODIUM		5.57000	mg/l
06C10	06/01/91	SULFIDE		0.03000	mg/l

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C10P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00540	mg/l
06C10P2	06/01/91	METHYLENE CHLORIDE	B	0.00580	mg/l
06C10P2	06/01/91	ACETONE	B	0.01400	mg/l
06C10P2	06/01/91	ANTIMONY	B	0.02090	mg/l
06C10P2	06/01/91	CHROMIUM	B	0.00600	mg/l
06C10P2	06/01/91	COPPER	B	0.02000	mg/l
06C10P2	06/01/91	ZINC	B	0.00700	mg/l
06C10P2	06/01/91	BARIUM	B	0.05100	mg/l
06C10P2	06/01/91	CALCIUM		103.00000	mg/l
06C10P2	06/01/91	MAGNESIUM		20.40000	mg/l
C10P2	06/01/91	MANGANESE	B	0.00600	mg/l
C10P2	06/01/91	SODIUM		5.84000	mg/l

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C11	06/01/91	METHYLENE CHLORIDE	B	0.00440	mg/l
06C11	06/01/91	ACETONE	B	0.03700	mg/l

06C11	06/01/91	ANTIMONY	B	0.01900	mg/l
06C11	06/01/91	CHROMIUM	B	0.00500	mg/l
06C11	06/01/91	COPPER	B	0.01400	mg/l
06C11	06/01/91	ZINC	B	0.00700	mg/l
C11	06/01/91	BARIUM	B	0.13500	mg/l
06C11	06/01/91	CALCIUM		72.80000	mg/l
06C11	06/01/91	IRON	B	0.05000	mg/l
06C11	06/01/91	MAGNESIUM		9.92000	mg/l
06C11	06/01/91	MANGANESE		0.14500	mg/l
06C11	06/01/91	POTASSIUM	B	1.04000	mg/l
06C11	06/01/91	SODIUM		13.00000	mg/l

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C11P2	06/01/91	METHYLENE CHLORIDE	B	0.00250	mg/l
06C11P2	06/01/91	ACETONE	B	0.01300	mg/l
06C11P2	06/01/91	ANTIMONY	B	0.01930	mg/l
06C11P2	06/01/91	CHROMIUM	B	0.00500	mg/l
06C11P2	06/01/91	ZINC	B	0.00700	mg/l
06C11P2	06/01/91	BARIUM	B	0.01600	mg/l
06C11P2	06/01/91	CALCIUM		64.20000	mg/l
06C11P2	06/01/91	IRON		0.42600	mg/l
06C11P2	06/01/91	MAGNESIUM		11.10000	mg/l
06C11P2	06/01/91	MANGANESE		0.07800	mg/l
06C11P2	06/01/91	SODIUM	B	2.41000	mg/l

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C12	06/01/91	METHYLENE CHLORIDE	B	0.00480	mg/l
06C12	06/01/91	ACETONE	B	0.00990	mg/l
06C12	06/01/91	DIETHYL PHTHALATE	B	0.00160	mg/l
06C12	06/01/91	ANTIMONY	B	0.00900	mg/l
06C12	06/01/91	COPPER	B	0.01100	mg/l
06C12	06/01/91	LEAD	B	0.00100	mg/l
06C12	06/01/91	NICKEL	B	0.00500	mg/l
06C12	06/01/91	BARIUM	B	0.06500	mg/l
C12	06/01/91	CALCIUM		82.10000	mg/l
06C12	06/01/91	IRON		0.46400	mg/l
06C12	06/01/91	MAGNESIUM		12.50000	mg/l
06C12	06/01/91	MANGANESE		0.25300	mg/l
06C12	06/01/91	POTASSIUM	B	1.05000	mg/l
06C12	06/01/91	SODIUM		7.49000	mg/l
06C12	06/01/91	PCB-1254	B	0.00030	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C12P2	06/01/91	METHYLENE CHLORIDE	B	0.00240	mg/l
06C12P2	06/01/91	ACETONE	B	0.00430	mg/l
06C12P2	06/01/91	DIETHYL PHTHALATE	B	0.00160	mg/l
06C12P2	06/01/91	ANTIMONY	B	0.01030	mg/l
06C12P2	06/01/91	COPPER	B	0.01300	mg/l
06C12P2	06/01/91	NICKEL	B	0.01000	mg/l
06C12P2	06/01/91	SELENIUM	B	0.00290	mg/l
06C12P2	06/01/91	ZINC		0.03900	mg/l
06C12P2	06/01/91	BARIUM	B	0.02100	mg/l
06C12P2	06/01/91	CALCIUM		104.00000	mg/l
06C12P2	06/01/91	COBALT	B	0.01600	mg/l
06C12P2	06/01/91	MAGNESIUM		22.50000	mg/l
06C12P2	06/01/91	MANGANESE		0.06300	mg/l
06C12P2	06/01/91	POTASSIUM	B	4.04000	mg/l
06C12P2	06/01/91	SODIUM		8.52000	mg/l
06C12P2	06/01/91	PCB-1254	B	0.00045	MG/L
06C12P2	06/01/91	2,4,5-TP	J	0.00039	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C13	06/01/91	METHYLENE CHLORIDE	B	0.00440	mg/l
C13	06/01/91	ACETONE	B	0.00970	mg/l
06C13	06/01/91	DIETHYL PHTHALATE	B	0.00140	mg/l
06C13	06/01/91	ANTIMONY	B	0.01730	mg/l
06C13	06/01/91	COPPER		0.02700	mg/l
06C13	06/01/91	BARIUM	B	0.01800	mg/l
06C13	06/01/91	CALCIUM		28.60000	mg/l

06C13	06/01/91	MAGNESIUM		6.57000	mg/l
06C13	06/01/91	MANGANESE	B	0.01400	mg/l
06C13	06/01/91	SODIUM		19.40000	mg/l
06C13	06/01/91	PCB-1254	B	0.00029	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C13P2	06/01/91	METHYLENE CHLORIDE	B	0.00750	mg/l
06C13P2	06/01/91	ACETONE	B	0.00530	mg/l
06C13P2	06/01/91	DIETHYL PHTHALATE	B	0.00130	mg/l
06C13P2	06/01/91	ANTIMONY	B	0.01390	mg/l X
06C13P2	06/01/91	ARSENIC		0.02800	mg/l
06C13P2	06/01/91	ZINC	B	0.00800	mg/l
06C13P2	06/01/91	BARIUM	B	0.07600	mg/l
06C13P2	06/01/91	CALCIUM		33.30000	mg/l
06C13P2	06/01/91	COBALT	B	0.01100	mg/l
06C13P2	06/01/91	IRON		11.50000	mg/l
06C13P2	06/01/91	MAGNESIUM		9.85000	mg/l
06C13P2	06/01/91	MANGANESE		0.38800	mg/l
06C13P2	06/01/91	SODIUM		80.50000	mg/l
06C13P2	06/01/91	PCB-1254	B	0.00032	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C14	06/01/91	METHYLENE CHLORIDE	B	0.00260	mg/l
06C14	06/01/91	ACETONE	B	0.00480	mg/l
06C14	06/01/91	ANTIMONY	B	0.00940	mg/l
06C14	06/01/91	CADMIUM		0.00800	mg/l X
06C14	06/01/91	NICKEL	B	0.00500	mg/l
06C14	06/01/91	ZINC		0.02300	mg/l
06C14	06/01/91	BARIUM	B	0.03200	mg/l
06C14	06/01/91	CALCIUM		50.80000	mg/l
06C14	06/01/91	IRON		0.22800	mg/l
06C14	06/01/91	MAGNESIUM		5.18000	mg/l
06C14	06/01/91	MANGANESE	N	0.14500	mg/l
06C14	06/01/91	SODIUM		8.18000	mg/l
C14	06/01/91	SULFIDE		0.03300	mg/l
06C14	06/01/91	DIETHYL PHTHALATE	B	0.03000	MG/L
06C14	06/01/91	DIBUTYLPHTHALATE	B	0.00260	MG/L
06C14	06/01/91	HEPTACHLOR	J	0.00003	MG/L
06C14	06/01/91	PCB-1254	B	0.00020	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C14P2	06/01/91	METHYLENE CHLORIDE	B	0.00480	mg/l
06C14P2	06/01/91	ACETONE	B	0.00280	mg/l
06C14P2	06/01/91	ANTIMONY	B	0.00610	mg/l
06C14P2	06/01/91	NICKEL	B	0.01300	mg/l
06C14P2	06/01/91	ZINC	B	0.00600	mg/l
06C14P2	06/01/91	BARIUM	B	0.02300	mg/l
06C14P2	06/01/91	CALCIUM		7.45000	mg/l
06C14P2	06/01/91	IRON	B	0.07100	mg/l
06C14P2	06/01/91	MAGNESIUM	B	2.25000	mg/l
06C14P2	06/01/91	MANGANESE	B	0.01100	mg/l
06C14P2	06/01/91	SODIUM	B	3.97000	mg/l
06C14P2	06/01/91	DIETHYL PHTHALATE	B	0.02800	MG/L
06C14P2	06/01/91	DIBUTYLPHTHALATE	B	0.00300	MG/L
06C14P2	06/01/91	HEPTACHLOR	J	0.00003	MG/L
06C14P2	06/01/91	PCB-1254	B	0.00026	MG/L
06C14P2	06/01/91	2,4,5-TP	J	0.00030	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C15	06/01/91	TNT	J	0.01200	mg/l
06C15	06/01/91	METHYLENE CHLORIDE	B	0.00640	mg/l
06C15	06/01/91	ACETONE	B	0.01200	mg/l
06C15	06/01/91	ANTIMONY	B	0.01470	mg/l X
C15	06/01/91	NICKEL	B	0.00800	mg/l
C15	06/01/91	ZINC	B	0.00700	mg/l
06C15	06/01/91	BARIUM	B	0.02500	mg/l
06C15	06/01/91	CALCIUM		47.10000	mg/l
06C15	06/01/91	MAGNESIUM		13.20000	mg/l
06C15	06/01/91	MANGANESE	B	0.00800	mg/l

06C15	06/01/91	POTASSIUM	B	1.46000	mg/l	
06C15	06/01/91	SODIUM		11.60000	mg/l	
06C15	06/01/91	DIETHYL PHTHALATE	B	0.02600	MG/L	
06C15	06/01/91	DIBUTYLPHTHALATE	B	0.00600	MG/L	
06C15	06/01/91	PCB-1254	B	0.00013	MG/L	
06C15	06/01/91	A-CHLORDANE	J	0.00001	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
06C15P2	06/01/91	METHYLENE CHLORIDE	B	0.00650	mg/l	
06C15P2	06/01/91	ACETONE	B	0.00530	mg/l	
06C15P2	06/01/91	ANTIMONY	B	0.01700	mg/l	×
06C15P2	06/01/91	COPPER	B	0.00700	mg/l	
06C15P2	06/01/91	LEAD	B	0.00110	mg/l	
06C15P2	06/01/91	NICKEL	B	0.00600	mg/l	
06C15P2	06/01/91	ZINC	B	0.00600	mg/l	
06C15P2	06/01/91	BARIUM	B	0.02500	mg/l	
06C15P2	06/01/91	CALCIUM		13.80000	mg/l	
06C15P2	06/01/91	IRON	B	0.01200	mg/l	
06C15P2	06/01/91	MAGNESIUM		6.19000	mg/l	
06C15P2	06/01/91	MANGANESE	B	0.00700	mg/l	
06C15P2	06/01/91	POTASSIUM	B	1.35000	mg/l	
06C15P2	06/01/91	SODIUM	B	3.84000	mg/l	
06C15P2	06/01/91	SULFIDE		0.02200	mg/l	
06C15P2	06/01/91	DIETHYL PHTHALATE	B	0.00220	MG/L	
06C15P2	06/01/91	PCB-1254	B	0.00023	MG/L	
06C15P2	06/01/91	2,4,5-TP	J	0.00029	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
06C16	06/01/91	METHYLENE CHLORIDE	B	0.00450	mg/l	
06C16	06/01/91	ACETONE	B	0.00310	mg/l	
06C16	06/01/91	ANTIMONY	B	0.01530	mg/l	×
06C16	06/01/91	COPPER	B	0.00900	mg/l	
06C16	06/01/91	NICKEL	B	0.00500	mg/l	
06C16	06/01/91	BARIUM	B	0.09400	mg/l	
06C16	06/01/91	CALCIUM		18.60000	mg/l	
06C16	06/01/91	IRON	B	0.02700	mg/l	
06C16	06/01/91	MAGNESIUM		9.56000	mg/l	
06C16	06/01/91	MANGANESE	B	0.01400	mg/l	
06C16	06/01/91	POTASSIUM	B	1.76000	mg/l	
06C16	06/01/91	SODIUM		145.00000	mg/l	
06C16	06/01/91	SULFIDE		0.03100	mg/l	
06C16	06/01/91	DIETHYL PHTHALATE	B	0.00210	MG/L	
06C16	06/01/91	PCB-1254	B	0.00020	MG/L	
06C16	06/01/91	A-CHLORDANE	J	0.00001	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C16P2	06/01/91	METHYLENE CHLORIDE	B	0.00450	mg/l
06C16P2	06/01/91	ACETONE	B	0.00520	mg/l
06C16P2	06/01/91	ANTIMONY	B	0.00960	mg/l
06C16P2	06/01/91	ARSENIC	B	0.00260	mg/l
06C16P2	06/01/91	NICKEL	B	0.00500	mg/l
06C16P2	06/01/91	BARIUM	B	0.06600	mg/l
06C16P2	06/01/91	CALCIUM		84.20000	mg/l
06C16P2	06/01/91	IRON		0.35700	mg/l
06C16P2	06/01/91	MAGNESIUM		57.40000	mg/l
06C16P2	06/01/91	MANGANESE	N	0.15000	mg/l
06C16P2	06/01/91	POTASSIUM		8.19000	mg/l
06C16P2	06/01/91	SODIUM		50.80000	mg/l
06C16P2	06/01/91	SULFIDE		0.03500	mg/l
06C16P2	06/01/91	DIETHYL PHTHALATE	B	0.00200	MG/L
06C16P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00150	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
06C16P3	06/01/91	METHYLENE CHLORIDE	B	0.00250	mg/l	
06C16P3	06/01/91	ACETONE	B	0.00280	mg/l	
06C16P3	06/01/91	ANTIMONY	B	0.01420	mg/l	×
06C16P3	06/01/91	COPPER	B	0.00600	mg/l	
06C16P3	06/01/91	BARIUM	B	0.04300	mg/l	
06C16P3	06/01/91	CALCIUM		72.80000	mg/l	

06C16P3	06/01/91	IRON	B	0.01000	mg/l
06C16P3	06/01/91	MAGNESIUM		41.70000	mg/l
06C16P3	06/01/91	MANGANESE	B	0.00900	mg/l
06C16P3	06/01/91	POTASSIUM	B	1.90000	mg/l
06C16P3	06/01/91	SODIUM		7.80000	mg/l
06C16P3	06/01/91	SULFIDE		0.02300	mg/l
06C16P3	06/01/91	DIETHYL PHTHALATE	B	0.00200	MG/L
06C16P3	06/01/91	PCB-1254	B	0.00015	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C17	06/01/91	METHYLENE CHLORIDE	B	0.00190	mg/l
06C17	06/01/91	ANTIMONY	B	0.01010	mg/l ×
06C17	06/01/91	SELENIUM	B	0.00290	mg/l
06C17	06/01/91	ZINC	B	0.00900	mg/l
06C17	06/01/91	BARIUM	B	0.01900	mg/l
06C17	06/01/91	CALCIUM		44.80000	mg/l
06C17	06/01/91	MAGNESIUM		6.09000	mg/l
06C17	06/01/91	MANGANESE	B	0.00700	mg/l
06C17	06/01/91	SODIUM		14.40000	mg/l
06C17	06/01/91	HEPTACHLOR	B	0.00001	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C18	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00180	mg/l
06C18	06/01/91	METHYLENE CHLORIDE	B	0.00120	mg/l
06C18	06/01/91	ANTIMONY	B	0.01800	mg/l ×
06C18	06/01/91	ARSENIC	B	0.00300	mg/l
06C18	06/01/91	CHROMIUM	B	0.00500	mg/l
06C18	06/01/91	ZINC	B	0.00800	mg/l
06C18	06/01/91	BARIUM	B	0.11700	mg/l
06C18	06/01/91	CALCIUM		43.60000	mg/l
06C18	06/01/91	IRON		3.04000	mg/l
06C18	06/01/91	MAGNESIUM		8.27000	mg/l
06C18	06/01/91	MANGANESE		0.15800	mg/l
06C18	06/01/91	POTASSIUM	B	1.58000	mg/l
06C18	06/01/91	SODIUM		44.50000	mg/l
06C18	06/01/91	HEPTACHLOR	B	0.00001	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
06C18P2	06/01/91	METHYLENE CHLORIDE	B	0.00450	mg/l
06C18P2	06/01/91	ANTIMONY	B	0.01500	mg/l ×
06C18P2	06/01/91	ARSENIC		0.01560	mg/l
06C18P2	06/01/91	BERYLLIUM	B	0.00200	mg/l ×
06C18P2	06/01/91	CHROMIUM	B	0.00700	mg/l
06C18P2	06/01/91	COPPER	B	0.01000	mg/l
06C18P2	06/01/91	ZINC	B	0.01600	mg/l
06C18P2	06/01/91	BARIUM	B	0.12300	mg/l
06C18P2	06/01/91	CALCIUM		32.60000	mg/l
06C18P2	06/01/91	IRON		51.20000	mg/l
06C18P2	06/01/91	MAGNESIUM		10.90000	mg/l
06C18P2	06/01/91	MANGANESE		0.55200	mg/l
06C18P2	06/01/91	POTASSIUM	B	2.84000	mg/l
06C18P2	06/01/91	SODIUM		31.00000	mg/l
06C18P2	06/01/91	HEPTACHLOR	B	0.00000	MG/L
06C18P2	06/01/91	2,4,5-TP	J	0.00049	MG/L

SUMMARY TABLES

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:06C01	06C01P2	06C01P3	06C02	06C02P2	06C03	06C03P2	06C04	06C04P2
		Samp No:12525		12400	12751	12752	12753	12754	12755	12756
		Date Smp:5-31-91		5-31-91	6-04-91	6-04-91	6-05-91	6-05-91	6-05-91	6-05-91
METALS:	MCL									

Aluminum	0.05(P)	0.020B	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Antimony	0.01(P)	0.0066B	NOT SAMPLED	0.0081B	0.0143B	0.0137B	0.0127B	0.0113B	0.0129B	0.0123B
Arsenic	0.05(C)	<0.002U	NOT SAMPLED	<0.002U	<0.002U	<0.002U	0.0123	<0.002U	<0.002U	<0.002U
Barium	1.0(C)	0.120B	NOT SAMPLED	0.016B	0.108BN	0.011BN	0.075BN	0.049BN	0.132BN	<0.010UN
Beryllium	0.001(P)	<0.001U	NOT SAMPLED	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Cadmium	0.005(C)	<0.004U	NOT SAMPLED	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U
Calcium	---	49.8	NOT SAMPLED	259	80.5	59.2	55.0	72.8	74.3	66.3
Chromium	0.05(C)	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	0.005B	<0.005U	<0.005U	<0.005U
Cobalt	---	<0.006U	NOT SAMPLED	0.048B	<0.006U	0.016B	0.008B	0.009B	0.010B	0.013B
Copper	1.3(P)	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	0.005B	<0.005U	<0.005U	0.005B
Iron	0.3(C)	0.045B	NOT SAMPLED	1.20	1.89	<0.010U	7.21	0.014B	1.17	<0.010U
Lead	0.05(C)	<0.001U	NOT SAMPLED	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Magnesium	---	10.3	NOT SAMPLED	225	16.3	39.5	11.4	17.6	22.0	47.2
Manganese	0.05(C)	2.44	NOT SAMPLED	1.29	0.141	0.019	0.364	0.028	0.108	0.049
Mercury	0.002(C)	<0.0002U	NOT SAMPLED	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U
Nickel	0.1(P)	0.006B	NOT SAMPLED	0.101	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Potassium	---	2.44	NOT SAMPLED	15.8	1.53B	1.73B	1.23B	1.62B	2.67B	3.23B
Selenium	0.01(C)	<0.002U	NOT SAMPLED	0.0028B	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U
Silver	0.05(C)	<0.001U	NOT SAMPLED	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Sodium	---	12.7	NOT SAMPLED	69.8	17.7	5.27	18.7	15.2	38.7	87.2
Thallium	0.002(P)	<0.008U	NOT SAMPLED	<0.008U	<0.008U	<0.008U	<0.008U	<0.008U	<0.008U	<0.008U
Tin	---	<0.035U	NOT SAMPLED	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U
Vanadium	---	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Zinc	5.0(C)	0.02U	NOT SAMPLED	0.03U	<0.006U	<0.006U	0.007B	<0.006U	<0.006U	<0.006U
Equipment Blank		Samp No:12521, 12522		12398	12766	12766	12766	12766	12766	12766
Field Blank		Samp No:		12397						

MCL = Current (C) or Proposed (P) drinking water standard. U = Parameter undetected J Estimated value < detection limit (organics)
B (organic) = Analyte was found in blank and in sample. B (inorganic) = Value is < CRDL but > det. limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:06C05	06C06	06C06P2	06C07	06C08	06C08P2	06C09	06C10	06C10P2
		Samp No:12757	12758	12876	12877	12523	12524	12636	12759	12760
		Date Smp:6-05-91	6-05-91	6-05-91	6-05-91	5-31-91	5-31-91	6-03-91	6-04-91	6-04-91
METALS:	----									
Aluminum	0.05(P)	<0.010U	<0.010U	0.013B	<0.010U	0.107B	0.206B	<0.010U	<0.010U	<0.010U
Antimony	0.01(P)	0.0156B	0.0187B	0.0036	0.0116B	0.0206B	0.0178B	0.0133B	0.0053B	0.0209B
Arsenic	0.05(C)	<0.002U	<0.002U	<0.002U	<0.002U	0.0059B	<0.002U	<0.002U	0.0074B	<0.002U
Barium	1.0(C)	0.057BN	0.019BN	0.014B	0.212	<0.010U	<0.010B	0.033B	0.048BN	0.051BN
Beryllium	0.001(P)	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Cadmium	0.005(C)	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U
Calcium	---	11.6	12.6	12.1	5.60	1.23B	9.50	32.7	88.7	103
Chromium	0.05(C)	<0.005U	0.005B	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	0.006B	0.006B
Cobalt	---	<0.006U	0.016B	<0.006U	<0.006U	<0.006U	<0.006U	0.009B	<0.006U	<0.006U
Copper	1.3(P)	0.008B	0.012B	<0.005U	0.022B	0.017B	0.018B	0.012B	<0.005U	0.020B
Iron	0.3(C)	<0.010U	0.022B	<0.010U	<0.010U	0.142	15.5	<0.010U	0.370	<0.010U
Lead	0.05(C)	<0.001U	0.0013B	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Magnesium	---	3.33B	7.36	4.85B	5.86	<0.150U	5.74	4.34B	8.78	20.4
Manganese	0.05(C)	0.009B	0.125	0.025	0.007B	0.010	1.98	0.065	0.089	0.006B
Mercury	0.002(C)	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U
Nickel	0.1(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	0.026B	<0.005U	0.011B	<0.005U
Potassium	---	1.16B	2.11B	1.02B	2.32B	3.46	1.98	<1.00U	1.52B	<1.00U
Selenium	0.01(C)	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U
Silver	0.05(C)	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Sodium	---	153	136	9.87	150	177	4.68	17.3	5.57	5.84
Thallium	0.002(P)	<0.008U	<0.008U	<0.008U	<0.008U	<0.008U	<0.008U	<0.002U	<0.008U	<0.008U
Tin	---	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U
Vanadium	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Zinc	5.0(C)	0.010B	<0.006U	<0.006U	<0.006U	0.070	0.046	0.769	<0.006U	0.007B
Equipment Blank		Samp No:12766	12766	12878	12878	12521, 12522	12521, 12522	12650, 12651	12766	12766
Field Blank		Samp No:								

MCL = Current (C) or Proposed (P) drinking water standard. U = Parameter undetected J Estimated value < detection limit (organics)
B (organic) = Analyte was found in blank and in sample. B (inorganic) = Value is < CRDL but > det. limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:06C11	06C11P2	06C12	06C12P2	06C13	06C13P2	06C14	06C14P2	06C15
		Samp No:12761	12762	12637	12638	12639	12640	12513	12514	12515
		Date Smp:6-04-91	6-04-91	6-04-91	6-04-91	6-03-91	6-03-91	6-01-91	6-01-91	6-02-91
METALS:										

Aluminum	0.05(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Antimony	0.01(P)	0.0190B	0.0193B	0.0090B	0.0103B	0.173B	0.0139B	0.0094B	0.0061B	0.0147B
Arsenic	0.05(C)	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U
Barium	1.0(C)	0.135BN	0.016BBN	0.065B	0.021B	0.018B	0.076B	0.032B	0.023B	0.025B
Beryllium	0.001(P)	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Cadmium	0.005(C)	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U	0.008	<0.004U	<0.004U
Calcium	---	72.8	64.2	82.1	104	28.6	33.3	50.8	7.45	47.1
Chromium	0.05(C)	0.005B	0.005B	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Cobalt	---	<0.006U	<0.006U	<0.006U	0.016B	<0.006U	0.011B	<0.006U	<0.006U	<0.006U
Copper	1.3(P)	0.014B	<0.005U	0.011B	0.013B	0.027	<0.005U	<0.005U	<0.005U	<0.005U
Iron	0.3(C)	0.050B	0.426	0.464	<0.010U	<0.010U	11.5	0.228	0.071B	<0.010U
Lead	0.05(C)	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Magnesium	---	9.92	11.1	12.5	22.5	6.57	9.85	5.18	2.25B	13.2
Manganese	0.05(C)	0.145	0.078	0.253	0.063	0.014B	0.388	0.145N	0.011BN	0.0088N
Mercury	0.002(C)	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U
Nickel	0.1(P)	<0.005U	<0.005U	0.005B	0.010B	<0.005U	<0.005U	0.005B	0.013B	0.008B
Potassium	---	1.04B	<1.00U	1.05B	4.04B	<1.00U	<1.00U	<1.00U	<1.00U	1.46B
Selenium	0.01(C)	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U
Silver	0.05(C)	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Sodium	---	13.0	2.41B	7.49	8.52	19.4	80.5	8.18	3.97B	11.6
Thallium	0.002(P)	<0.008U	<0.008U	<0.002U	<0.002U	<0.002U	<0.002U	<0.008U	<0.008U	<0.008U
Tin	---	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U
Vanadium	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Zinc	5.0(C)	0.007B	0.007B	<0.006U	0.039	<0.006U	0.008B	0.023	0.006B	0.007B
Equipment Blank		Samp No:12766	12766	12650, 12651	12650, 12651	12650, 12651	12650, 12651	12521, 12522	12521, 12522	12521, 12522
Field Blank		Samp No:								

MCL = Current (C) or Proposed (P) drinking water standard. U = Parameter undetected J Estimated value < detection limit (organics)
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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:06C15P2	06C16	06C16P2	06C16P3	06C17	06C18	06C18P2	06-01A	06-01B
		Samp No:12516	12517	12518	12519	12644	12764	12765	12399	
		Date Smp:6-02-91	6-02-91	6-02-91	6-02-91	6-03-91	6-04-91	6-04-91	5-31-91	
METALS:	MCL									

Aluminum	0.05(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Antimony	0.01(P)	0.0170B	0.0153B	0.0096B	0.0142B	0.0101B	0.0180B	0.0150B	0.0146B	NOT SAMPLED
Arsenic	0.05(C)	<0.002U	<0.002U	0.0026B	<0.002U	<0.002U	0.0030B	0.0156	<0.002U	NOT SAMPLED
Barium	1.0(C)	0.025B	0.094B	0.066B	0.043B	0.019B	0.117BN	0.123BN	0.012B	NOT SAMPLED
Beryllium	0.001(P)	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	0.002B	<0.001U	NOT SAMPLED
Cadmium	0.005(C)	<0.004U	<0.004U	<0.004U	<0.004U	<0.004UN	<0.004U	<0.004U	<0.004U	NOT SAMPLED
Calcium	---	13.8	18.6	84.2	72.8	44.8	43.6	32.6	107	NOT SAMPLED
Chromium	0.05(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	0.005B	0.007B	<0.005U	NOT SAMPLED
Cobalt	---	<0.006U	<0.006U	<0.006U	<0.006U	<0.006U	<0.006U	<0.006U	0.015B	NOT SAMPLED
Copper	1.3(P)	0.007B	0.009B	<0.005U	0.006B	<0.005U	<0.005U	0.010B	0.019B	NOT SAMPLED
Iron	0.3(C)	0.012B	0.027B	0.357	0.010B	<0.010U	3.04	51.2	<0.010U	NOT SAMPLED
Lead	0.05(C)	0.0011B	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	NOT SAMPLED
Magnesium	---	6.19	9.56	57.4	41.7	6.09	8.27	10.9	75.8	NOT SAMPLED
Manganese	0.05(C)	0.007BN	0.014BN	0.150N	0.009BN	0.007B	0.158	0.552	0.095	NOT SAMPLED
Mercury	0.002(C)	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	NOT SAMPLED
Nickel	0.1(P)	0.006B	0.005B	0.005B	<0.005U	<0.005U	<0.005U	<0.005U	0.010B	NOT SAMPLED
Potassium	---	1.35B	1.76B	8.19	1.90B	<1.00U	1.58B	2.84B	1.36B	NOT SAMPLED
Selenium	0.01(C)	<0.002U	<0.002U	<0.002U	<0.002U	0.0029B	<0.002U	<0.002U	<0.002U	NOT SAMPLED
Silver	0.05(C)	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	NOT SAMPLED
Sodium	---	3.84B	145	50.8	7.80	14.4	44.5	31.0	108	NOT SAMPLED
Thallium	0.002(P)	<0.008U	<0.008UW	<0.008U	<0.008U	<0.002U	<0.008U	<0.008U	<0.002U	NOT SAMPLED
Tin	---	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	NOT SAMPLED
Vanadium	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED
Zinc	5.0(C)	0.006B	<0.006U	<0.006U	<0.006U	0.009B	0.008B	0.016B	<0.006U	NOT SAMPLED
Equipment Blank		Samp No:12521, 12522	12521, 12522	12521, 12522	12521, 12522	12650, 12651	12766	12766	12398	
Field Blank		Samp No:							12397	

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:06-06	06-07	06-12	06-14A	06-15	06-16	06-17	06-18	06-19
		Samp No:12394	12395	12396	12763	12641	12642	12643	12645	12646
		Date Smp:5-30-91	5-30-91	5-30-91	6-04-91	6-03-91	6-03-91	6-03-91	6-03-91	6-04-91
METALS:	MCL									

Aluminum	0.05(P)	<0.010U	78.6	<0.010U	0.016B	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Antimony	0.01(P)	0.0078B	0.0184BW	0.0144B	0.0106B	0.0198B	0.0.137B	0.0191B	0.0176B	0.0067B
Arsenic	0.05(C)	<0.002U	0.0066B	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U
Barium	1.0(C)	0.015B	<0.010U	0.017B	0.081BN	0.091B	0.011B	0.058B	0.019B	0.142B
Beryllium	0.001(P)	<0.001U	0.014	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Cadmium	0.005(C)	<0.004U	0.008	<0.004U	<0.004U	<0.004U	<0.004UN	<0.004UN	<0.004UN	<0.004UN
Calcium	---	590	204	591	55.0	38.9	28.7	24.8	31.8	83.5
Chromium	0.05(C)	0.007B	0.016	<0.005U	0.006B	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Cobalt	---	0.323	0.446	0.064	55.0	<0.006U	0.006	<0.006U	<0.006U	0.014B
Copper	1.3(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	0.016B	<0.005U	<0.005U	<0.005U
Iron	0.3(C)	4.16	50.1	0.588	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	0.131
Lead	0.05(C)	<0.001U	0.0027B	<0.001U	0.0012BW	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Magnesium	---	422	168	386	12.7	12.0	7.40	9.09	8.10	11.9
Manganese	0.05(C)	41.8	10.4	16.5	<0.005U	0.009B	0.014B	0.044	0.006B	0.640
Mercury	0.002(C)	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U
Nickel	0.1(P)	1.02	1.59	0.345	<0.005U	0.007B	<0.005U	0.014B	<0.005U	0.010B
Potassium	---	9.62	1.81B	8.47	1.93B	2.16B	<1.00U	3.07B	<1.00U	4.78B
Selenium	0.01(C)	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U
Silver	0.05(C)	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Sodium	---	66.8	52.8	40.4	3.56B	1.90B	8.26	1.91B	15.6	20.0
Thallium	0.002(P)	<0.002U	<0.002U	<0.002U	<0.008U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U
Tin	---	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U
Vanadium	---	<0.005U	0.013B	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Zinc	5.0(C)	0.778	2.61	0.130	0.016B	0.021	0.012B	0.009B	<0.006U	0.008B
Equipment Blank		Samp No:12398	12398	12398	12766	12650, 12651	12650, 12651	12650, 12651	12650, 12651	12650, 12651
Field Blank		Samp No:12397	12397	12397						

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No:06-20	06-21	06-22	06-23
		Samp No:12647	12520	12648	12649
		Date Smp:6-03-91	6-02-91	6-03-91	6-03-91
METALS:	MCL				

Aluminum	0.05(P)	<0.010U	<0.010U	<0.010U	<0.010U
Antimony	0.01(P)	0.0143B	0.0034B	0.0131B	0.169B
Arsenic	0.05(C)	<0.002U	<0.002U	<0.002U	<0.002U
Barium	1.0(C)	0.025B	0.014B	0.027B	0.011B
Beryllium	0.001(P)	<0.001U	<0.001U	<0.001U	<0.001U
Cadmium	0.005(C)	<0.004U	<0.004U	<0.004U	<0.004U
Calcium	---	49.7	183	70.8	24.7
Chromium	0.05(C)	<0.005U	<0.005U	<0.005U	<0.005U
Cobalt	---	0.010B	<0.006U	<0.006U	<0.006U
Copper	1.3(P)	<0.005U	<0.005U	0.006B	0.021B
Iron	0.3(C)	<0.010U	0.146	<0.010U	<0.010U
Lead	0.05(C)	<0.001U	<0.001U	<0.001U	<0.001U
Magnesium	---	12.9	82.3	11.3	7.49
Manganese	0.05(C)	<0.005U	0.146N	0.005B	0.030
Mercury	0.002(C)	<0.0002U	<0.0002U	<0.0002U	<0.0002U
Nickel	0.1(P)	<0.005U	0.010B	<0.005U	<0.005U
Potassium	---	<1.00U	3.44B	<1.00U	<1.00U
Selenium	0.01(C)	<0.002U	<0.002U	<0.002U	<0.002U
Silver	0.05(C)	<0.001U	<0.001U	<0.001U	<0.001U
Sodium	---	34.5	21.6	3.82B	4.95B
Thallium	0.002(P)	<0.002U	<0.002U	<0.002U	<0.002U
Tin	---	<0.035U	<0.035U	<0.035U	<0.035U
Vanadium	---	<0.005U	<0.005U	<0.005U	<0.005U
Zinc	5.0(C)	<0.006U	<0.006U	0.012B	0.010B
Equipment Blank		Samp No:12650, 12651	12521, 12522	12650, 12651	12650, 12651
Field Blank		Samp No:			

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No:06C01	06C01P2	06C01P3	06C02	06C02P2	06C03	06C03P2	06C04	06C04P2
		Date Smp:5-31-91		5-31-91	6-04-91	6-04-91	6-05-91	6-05-91	6-05-91	6-05-91
CN,SULFIDE:		Samp No:12545		12393	12767	12768	12769	12770	12771	12772
Cyanide	0.2(P)	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Sulfide	---	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	0.23
Equipment Blank		Samp No:12541, 12542		12391	12782	12782	12782	12782	12782	12782
FIELD BLANK		Samp No:		12390						
EXPLOSIVES:		Samp No:12426		12357	12668	12669	12670	12671	12672	12673
DNB	---	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
HMX	---	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
RDX	---	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Tetryl	---	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
TNB	---	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
TNT	---	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
2,4-DNT	---	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Method Blank		Samp No:BL#1		BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1
Equipment Blank		Samp No:12422, 12424		12355	12683	12683	12683	12683	12683	12683
Field Blank		Samp No:		12354						

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No:06C05	06C06	06C06P2	06C07	06C08	06C08P2	06C09	06C10	06C10P2
		Date Smp:6-05-91	6-05-91	6-05-91	6-05-91	5-31-91	5-31-91	6-03-91	6-04-91	6-04-91
CN,SULFIDE:		Samp No:12773	12774	12890	12891	12543	12544	12652	12775	12776
Cyanide	0.2(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Sulfide	---	<0.020U	<0.020U	<0.020U	<0.020U	0.065	<0.020U	<0.020U	0.030	<0.020U
Equipment Blank		Samp No:12782	12782	12892	12892	12541, 12542	12541, 12542	12666, 12667	12782	12782
FIELD BLANK		Samp No:								
EXPLOSIVES:		Samp No:12674	12675	12808	12809	12424	12425	12572	12676	12677
DNB	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	0.019J	<0.020U	<0.020U
HMX	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
RDX	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Tetryl	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
TNB	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
TNT	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
2,4-DNT	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Method Blank		Samp No:BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1
Equipment Blank		Samp No:12683	12683	12810	12810	12422, 12424	12422, 12424	12586, 12587	12683	12683
Field Blank		Samp No:								

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No:06C11	06C11P2	06C12	06C12P2	06C13	06C13P2	06C14	06C14P2	06C15
		Date Smp:6-04-91	6-04-91	6-04-91	6-04-91	6-03-91	6-03-91	6-01-91	6-01-91	6-02-91
CN,SULFIDE:		Samp No:12777	12778	12653	12654	12655	12656	12533	12534	12535
Cyanide	0.2(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Sulfide	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	0.033	<0.020U	<0.020U
Equipment Blank		Samp No:12782	12782	12666, 12667	12666, 12667	12666, 12667	12666, 12667	12541, 12542	12541, 12542	12541, 12542
FIELD BLANK		Samp No:								
EXPLOSIVES:		Samp No:12678	12679	12573	12574	12575	12576	12414	12415	12416
DNB	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
HMX	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
RDX	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Tetryl	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
TNB	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
TNT	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	0.012J
2,4-DNT	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Method Blank		Samp No:BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1
Equipment Blank		Samp No:12683	12683	12586, 12587	12586, 12587	12586, 12587	12586, 12587	12422, 12424	12422, 12424	12422, 12424
Field Blank		Samp No:								

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No:	06C15P2	06C16	06C16P2	06C16P3	06C17	06C18	06C18P2	06-01A	06-01B
		Date Smp:	6-02-91	6-02-91	6-02-91	6-02-91	6-03-91	6-04-91	6-04-91	5-31-91	
CN,SULFIDE:		Samp No:	12536	12537	12538	12539	12660	12780	12781	12392	
Cyanide	0.2(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED
Sulfide	---		0.022	0.031	0.035	0.023	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED
Equipment Blank		Samp No:	12541, 12542	12541, 12542	12541, 12542	12541, 12542	12666, 12667	12782	12782	12391	
FIELD BLANK		Samp No:								12390	
EXPLOSIVES:		Samp No:	12417	12418	12419	12420	12580	12681	12682	12356	
DNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED
HMX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED
RDX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED
Tetryl	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED
TNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED
TNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED
2,4-DNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	
Equipment Blank		Samp No:	12422, 12424	12422, 12424	12422, 12424	12422, 12424	12586, 12587	12683	12683	12355	
Field Blank		Samp No:								12354	

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No:06-06	06-07	06-12	06-14A	06-15	06-16	06-17	06-18	06-19
		Date Smp:5-30-91	5-30-91	5-30-91	6-04-91	6-03-91	6-03-91	6-03-91	6-03-91	6-04-91
CN,SULFIDE:		Samp No:12387	12388	12389	12779	12657	12658	12659	12661	12662
Cyanide	0.2(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Sulfide	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	0.023	<0.020U	<0.020U	<0.020U
Equipment Blank		Samp No:12391	12391	12391	12782	12666, 12667	12666, 12667	12666, 12667	12666, 12667	12666, 12667
FIELD BLANK		Samp No:12390	12390	12390						
EXPLOSIVES:		Samp No:12351	12352	12353	12680	12577	12578	12579	12581	12582
DNB	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
HMX	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
RDX	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Tetryl	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
TNB	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
TNT	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	0.015J	<0.020U
2,4-DNT	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Method Blank		Samp No:BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1
Equipment Blank		Samp No:12355	12355	12355	12683	12586, 12587	12586, 12587	12586, 12587	12586, 12587	12586, 12587
Field Blank		Samp No:12354	12354	12354						

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No:06-20	06-21	06-22	06-23
		Date Smp:6-03-91	6-02-91	6-03-91	6-03-91
CN,SULFIDE:		Samp No:12663	12540	12664	12665
Cyanide	0.2(P)	<0.005U	<0.005U	<0.005U	<0.005U
Sulfide	---	<0.020U	<0.020U	<0.020U	0.037
Equipment Blank		Samp No:12666, 12667	12541, 12542		
FIELD BLANK		Samp No:			
EXPLOSIVES:		Samp No:12583	12421	12584	12585
DNB	---	<0.020U	<0.020U	<0.020U	<0.020U
HMX	---	<0.020U	<0.020U	<0.020U	<0.020U
RDX	---	.034	<0.020U	<0.020U	<0.020U
Tetryl	---	<0.050U	<0.050U	<0.050U	<0.050U
TNB	---	<0.020U	<0.020U	<0.020U	<0.020U
TNT	---	<0.020U	<0.020U	0.131	<0.020U
2,4-DNT	---	<0.020U	<0.020U	<0.020U	<0.020U
Method Blank		Samp No:BL#1	BL#1	BL#1	BL#1
Equipment Blank		Samp No:12586, 12587	12422, 12424	12586, 12587	12586, 12587
Field Blank		Samp No:			

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:06C01	06C01P2	06C01P3	06C02	06C02P2	06C03	06C03P2	06C04	06C04P2
		Samp No:12504		12385	12732	12733	12734	12735	12736	12737
		Date Smp:5-31-91		5-31-91	6-04-91	6-04-91	6-05-91	6-05-91	6-05-91	6-05-91
VOLATILES:	MCL									

Acetone	---	0.041BJ	NOT SAMPLED	0.006BJ	<0.10U	<0.10U	0.0062BJ	0.0075BJ	0.0096BJ	<0.10U
Benzene	0.005(C)	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromodichloromethane	---	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromoform	---	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromomethane	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Carbondisulfide	---	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Carbon Tetrachloride	0.005(C)	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorobenzene	---	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorethane	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Chloroform	---	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chloromethane	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Cis-1,2-Dichloroethene	0.007(C)	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Cis-1,3-Dichloropropene	---	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Dibromochloromethane	---	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Ethylbenzene	0.7(C)	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Methylene Chloride	0.005(P)	0.0064B	NOT SAMPLED	0.0024BJ	0.0015BJ	0.0016BJ	0.0090B	0.0065B	0.014B	0.026B
Styrene	0.1(C)	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Tetrachloroethene	---	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Toluene	1.0(C)	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,2-Dichloroethene	0.1(P)	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,3-Dichloropropene	---	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trichloroethene	---	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
T-Xylene	---	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Vinyl Acetate	---	<0.05U	NOT SAMPLED	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Vinyl Chloride	0.002(C)	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,1-Dichloroethene	---	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,1-Trichloroethane	0.2(C)	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2-Trichloroethane	0.005(P)	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2,2-Tetrachloroethane	---	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloroethane	---	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloropropane	0.005(P)	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
2-Butanone	---	<0.10U	NOT SAMPLED	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U
2-Hexanone	---	<0.05U	NOT SAMPLED	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
4-Methyl-2-Pentanone	---	<0.05U	NOT SAMPLED	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Method Blank		Samp No:BL#1,2,3,		BL#1	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4
Equipment Blank		Samp No:12500, 12501		12383	12749	12749	12749	12749	12749	12749
Field Blank		Samp No:		12382						
Trip Blank		Samp No:12505		12386	12750	12750	12750	12750	12750	12750

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:06C05	06C06	06C06P2	06C07	06C08	06C08P2	06C09	06C10	06C10P2
		Samp No:12738	12739	12861	12862	12502	12503	12553	12740	12741
		Date Smp:6-05-91	6-05-91	6-05-91	6-05-91	5-31-91	5-31-91	6-03-91	6-04-91	6-04-91
VOLATILES:	MCL									

Acetone	---	<0.10U	0.025BJ	0.0083BJ	0.0034BJ	0.0042BJ	0.0067BJ	0.0023BJ	<0.10U	0.014BJ
Benzene	0.005(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromodichloromethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromoform	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromomethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Carbondisulfide	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Carbon Tetrachloride	0.005(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorobenzene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Chloroform	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chloromethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Cis-1,2-Dichloroethene	0.007(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Cis-1,3-Dichloropropene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Dibromochloromethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Ethylbenzene	0.7(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Methylene Chloride	0.005(P)	0.0097B	0.0072B	0.0022BJ	0.0015BJ	0.0084BJ	0.0075B	0.0030BJ	0.0026BJ	0.0058B
Styrene	0.1(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Tetrachloroethene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Toluene	1.0(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,2-Dichloroethene	0.1(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,3-Dichloropropene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trichloroethene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
T-Xylene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Vinyl Acetate	---	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Vinyl Chloride	0.002(C)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,1-Dichloroethene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,1-Trichloroethane	0.2(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2-Trichloroethane	0.005(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2,2-Tetrachloroethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloroethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloropropane	0.005(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
2-Butanone	---	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U
2-Hexanone	---	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
4-Methyl-2-Pentanone	---	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Method Blank		Samp No:BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,	BL#1,2,3,	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4
Equipment Blank		Samp No:12749	12749	12863	12863	12500, 12501	12500, 12501	12569, 12570	12749	12749
Field Blank		Samp No:								
Trip Blank		Samp No:12750	12750	12864	12864	12505	12505	12571	12750	12750

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:06C11	06C11P2	06C12	06C12P2	06C13	06C13P2	06C14	06C14P2	06C15
		Samp No:12742	12743	12555	12556	12557	12558	12492	12493	12494
		Date Smp:6-04-91	6-04-91	6-04-91	6-04-91	6-03-91	6-03-91	6-01-91	6-01-91	6-02-91
VOLATILES:	MCL									
Acetone	---	0.037BJ	0.013BJ	0.0099BJ	0.0043BJ	0.0097BJ	0.0053BJ	0.0048BJ	0.0028BJ	0.012BJ
Benzene	0.005(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromodichloromethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromoform	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromomethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Carbondisulfide	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Carbon Tetrachloride	0.005(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorobenzene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Chloroform	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chloromethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Cis-1,2-Dichloroethene	0.007(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Cis-1,3-Dichloropropene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Dibromochloromethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Ethylbenzene	0.7(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Methylene Chloride	0.005(P)	0.0044BJ	0.0025BJ	0.0048BJ	0.0024BJ	0.0044BJ	0.0075BJ	0.0026BJ	0.0048BJ	0.0064BJ
Styrene	0.1(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Tetrachloroethene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Toluene	1.0(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,2-Dichloroethene	0.1(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,3-Dichloropropene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trichloroethene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
T-Xylene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Vinyl Acetate	---	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Vinyl Chloride	0.002(C)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,1-Dichloroethene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,1-Trichloroethane	0.2(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2-Trichloroethane	0.005(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2,2-Tetrachloroethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloroethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloropropane	0.005(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
2-Butanone	---	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U
2-Hexanone	---	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
4-Methyl-2-Pentanone	---	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Method Blank		Samp No:BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,	BL#1,2,3,	BL#1,2,3,
Equipment Blank		Samp No:12749	12749	12569, 12570	12569, 12570	12569, 12570	12569, 12570	12500, 12501	12500, 12501	12500, 12501
Field Blank		Samp No:								
Trip Blank		Samp No:12750	12750	12571	12571	12571	12571	12505	12505	12505

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:06C15P2	06C16	06C16P2	06C16P3	06C17	06C18	06C18P2	06-01A
		Samp No:12495	12496	12497	12498	12563	12745	12746	12384
		Date Smp:6-02-91	6-02-91	6-02-91	6-02-91	6-03-91	6-04-91	6-04-91	5-31-91
VOLATILES:	MCL								

Acetone	---	0.0053BJ	0.0031BJ	0.0052BJ	0.0028BJ	<0.10U	<0.10U	<0.10U	<0.10
Benzene	0.005(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromodichloromethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromoform	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromomethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Carbondisulfide	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Carbon Tetrachloride	0.005(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorobenzene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Chloroform	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chloromethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Cis-1,2-Dichloroethene	0.007(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Cis-1,3-Dichloropropene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Dibromochloromethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Ethylbenzene	0.7(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Methylene Chloride	0.005(P)	0.0065B	0.0045BJ	0.0045BJ	0.0025BJ	0.0019BJ	0.0012BJ	0.0045BJ	0.0008BJ
Styrene	0.1(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Tetrachloroethene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Toluene	1.0(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,2-Dichloroethene	0.1(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,3-Dichloropropene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trichloroethene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
T-Xylene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Vinyl Acetate	---	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Vinyl Chloride	0.002(C)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,1-Dichloroethene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,1-Trichloroethane	0.2(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2-Trichloroethane	0.005(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2,2-Tetrachloroethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloroethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloropropane	0.005(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
2-Butanone	---	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U
2-Hexanone	---	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
4-Methyl-2-Pentanone	---	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Method Blank		Samp No:BL#1,2,3,	BL#1,2,3,	BL#1,2,3,	BL#1,2,3,	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1
Equipment Blank		Samp No:12500, 12501	12500, 12501	12500, 12501	12500, 12501	12569, 12570	12749	12749	12383
Field Blank		Samp No:							12382
Trip Blank		Samp No:12505	12505	12505	12505	12571	12750	12750	12386

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:06-06	06-07	06-12	06-14A	06-15	06-16	06-17	06-18	06-19
		Samp No:12379	12380	12381	12744	12560	12561	12562	12564	12565
		Date Smp:5-30-91	5-30-91	5-30-91	6-04-91	6-03-91	6-03-91	6-03-91	6-03-91	6-04-91
VOLATILES:	MCL									

Acetone	---	0.019BJ	0.0049BJ	0.0039BJ	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U
Benzene	0.005(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromodichloromethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromoform	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromomethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Carbondisulfide	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Carbon Tetrachloride	0.005(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorobenzene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Chloroform	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chloromethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Cis-1,2-Dichloroethene	0.007(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Cis-1,3-Dichloropropene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Dibromochloromethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Ethylbenzene	0.7(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Methylene Chloride	0.005(P)	0.0045BJ	0.0017BJ	0.0023BJ	0.0023BJ	0.0042BJ	0.0041BJ	0.0026BJ	0.0025BJ	0.0022BJ
Styrene	0.1(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Tetrachloroethene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Toluene	1.0(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,2-Dichloroethene	0.1(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,3-Dichloropropene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trichloroethene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
T-Xylene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Vinyl Acetate	---	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Vinyl Chloride	0.002(C)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,1-Dichloroethene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,1-Trichloroethane	0.2(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2-Trichloroethane	0.005(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2,2-Tetrachloroethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloroethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloropropane	0.005(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
2-Butanone	---	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U
2-Hexanone	---	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
4-Methyl-2-Pentanone	---	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Method Blank		Samp No:BL#1	BL#1	BL#1	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4
Equipment Blank		Samp No:12383	12383	12383	12749	12569, 12570	12569, 12570	12569, 12570	12569, 12570	12569, 12570
Field Blank		Samp No:12382	12382	12382						
Trip Blank		Samp No:12386	12386	12386	12750	12571	12571	12571	12571	12571

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:06-20	06-21	06-22	06-23
		Samp No:12566	12499	12567	12568
		Date Smp:6-03-91	6-02-91	6-03-91	6-03-91
VOLATILES:	MCL				

Acetone	---	<0.10U	0.0016BJ	0.012J	<0.10U
Benzene	0.005(C)	<0.005U	<0.005U	<0.005U	<0.005U
Bromodichloromethane	---	<0.005U	<0.005U	<0.005U	<0.005U
Bromoform	---	<0.005U	<0.005U	<0.005U	<0.005U
Bromomethane	---	<0.010U	<0.010U	<0.010U	<0.010U
Carbondisulfide	---	<0.005U	<0.005U	<0.005U	<0.005U
Carbon Tetrachloride	0.005(C)	<0.005U	<0.005U	<0.005U	<0.005U
Chlorobenzene	---	<0.005U	<0.005U	<0.005U	<0.005U
Chlorethane	---	<0.010U	<0.010U	<0.010U	<0.010U
Chloroform	---	<0.005U	<0.005U	<0.005U	<0.005U
Chloromethane	---	<0.010U	<0.010U	<0.010U	<0.010U
Cis-1,2-Dichloroethene	0.007(C)	<0.005U	<0.005U	<0.005U	<0.005U
Cis-1,3-Dichloropropene	---	<0.005U	<0.005U	<0.005U	<0.005U
Dibromochloromethane	---	<0.005U	<0.005U	<0.005U	<0.005U
Ethylbenzene	0.7(C)	<0.005U	<0.005U	<0.005U	<0.005U
Methylene Chloride	0.005(P)	0.0017BJ	0.0033BJ	0.0039BJ	0.002BJ
Styrene	0.1(C)	<0.005U	<0.005U	<0.005U	<0.005U
Tetrachloroethene	---	<0.005U	<0.005U	<0.005U	<0.005U
Toluene	1.0(C)	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,2-Dichloroethene	0.1(P)	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,3-Dichloropropene	---	<0.005U	<0.005U	<0.005U	<0.005U
Trichloroethene	---	<0.005U	<0.005U	<0.005U	<0.005U
T-Xylene	---	<0.005U	<0.005U	<0.005U	<0.005U
Vinyl Acetate	---	<0.05U	<0.05U	<0.05U	<0.05U
Vinyl Chloride	0.002(C)	<0.010U	<0.010U	<0.010U	<0.010U
1,1-Dichloroethene	---	<0.005U	<0.005U	<0.005U	<0.005U
1,1,1-Trichloroethane	0.2(C)	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2-Trichloroethane	0.005(P)	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2,2-Tetrachloroethane	---	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloroethane	---	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloropropane	0.005(P)	<0.005U	<0.005U	<0.005U	<0.005U
2-Butanone	---	<0.10U	<0.10U	<0.10U	<0.10U
2-Hexanone	---	<0.05U	<0.05U	<0.05U	<0.05U
4-Methyl-2-Pentanone	---	<0.05U	<0.05U	<0.05U	<0.05U
Method Blank		Samp No:BL#1,2,3,4	BL#1,2,3,	BL#1,2,3,4	BL#1,2,3,4
Equipment Blank		Samp No:12569, 12570	12500, 12501	12569, 12570	12569, 12570
Field Blank		Samp No:			
Trip Blank		Samp No:12571	12505	12571	12571

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 06C01 Samp No: 12446 Date Smp:5-31-91	06C01P2	06C01P3 12364 5-31-91	06C02 12684 6-04-91	06C02P2 12685 6-04-91	06C03 12686 6-05-91	06C03P2 12687 6-05-91	06C04 12688 6-05-91	06C04P2 12689 6-05-91
BNA:	----									
Acenaphthene	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Acenaphthylene	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Aniline	---	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Anthracene	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzidine	---	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Benzo(a)Anthracene	0.0001(P)	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(a)Pyrene	0.0002(P)	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(b)Fluoranthene	0.0002(P)	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(G,H,I)Perylene	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(k)Fluoranthene	0.0002(P)	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzoic Acid	---	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Benzyl Alcohol	---	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Bis(2-Chloroethoxy)Methane	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-Chloroethyl)Ether	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-chloroisopropy)Ether	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-Ethythexyl)Phthalate	---	0.0045J	NOT SAMPLED	0.0047J	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Butylbenzylphthalate	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Chrysene	0.0002(P)	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibenzo(A,H)Anthracene	0.0003(P)	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibenzofuran	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibutylphthalate	---	0.0023BJ	NOT SAMPLED	0.0023BJ	0.0012J	<0.010U	<0.010U	<0.010U	<0.010U	0.0013J
Diethyl Phthalate	---	0.021B	NOT SAMPLED	0.012B	0.0041BJ	0.0038BJ	0.0038BJ	0.0037BJ	0.0035BJ	0.0040BJ
Dimethyl Phthyalate	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Di-N-Octylphthalate	---	0.0045J	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Fluoranthene	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Fluorene	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorobenzene	0.001(P)	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorobutadiene	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorocyclopentadiene	0.05	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachloroethane	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Isophorone	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Naphthalene	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Nitrobenzene	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitrosodephenyl Amine	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitroso-Di-N-Propylamine	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitrosodimethylamine	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Pentachlorophenol	0.001(P)	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 06C01	06C01P2	06C01P3	06C02	06C02P2	06C03	06C03P2	06C04	06C04P2
		Samp No: 12446		12364	12684	12685	12686	12687	12688	12689
		Date Smp:5-31-91		5-31-91	6-04-91	6-04-91	6-05-91	6-05-91	6-05-91	6-05-91
BNA:	----									
Phenanthrene	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Phenol	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
PYRENE	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2-Dichlorobenzene	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2-Diphenylhydrazine	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2,4-Trichlorobenzene	0.009(P)	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,3-Dichlorobenzene	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,4-Dinitrotoluene	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Chlorophenol	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Fluorophenol	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methylnaphthalene	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methylphenol	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methyl-4,6-Dinitrophenol	---	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2-Nitroaniline	---	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2-Nitrophenol	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dichlorophenol	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dimethylphenol	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dinitrophenol	---	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2,4-Dinitrotoluene	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4,5-Trichlorophenol	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4,6-Trichlorophenol	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,6-Dinitrotoluene	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
3,3-Dichlorobenzidine	---	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
3-Nitroaniline	---	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
4-Bromophrnyl Phenyl Ether	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Chloroaniline	---	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
4-Chlorophenyl Phenyl Ether	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Chloro-3-Methylphenol	---	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
4-Methylphenol	---	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Nitroaniline	---	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
4-Nitrophenol	---	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Method Blank		Samp No: BL#1,2,3,4		BL#1	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3
Equipment Blank		Samp No: 12442, 12443		12362	12699	12699	12699	12699	12699	12699
Field Blank		Samp No:		12361						

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 06C05	06C06	06C06P2	06C07	06C08	06C08P2	06C09	06C10	06C10P2
		Samp No: 12690	12691	12821	12822	12444	12445	12588	12692	12693
		Date Smp:6-05-91	6-05-91	6-05-91	6-05-91	5-31-91	5-31-91	6-03-91	6-04-91	6-04-91
BNA:	----									
Acenaphthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Acenaphthylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Aniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Anthracene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzidine	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Benzo(a)Anthracene	0.0001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(a)Pyrene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(b)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(G,H,I)Perylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(k)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzoic Acid	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Benzyl Alcohol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Bis(2-Chloroethoxy)Methane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-Chloroethyl)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-chloroisopropy)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-Ethythexyl)Phthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	0.0074BJ	<0.010U	<0.010U	<0.010U	0.0054J
Butylbenzylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Chrysene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibenzo(A,H)Anthracene	0.0003(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibenzofuran	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibutylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	0.0026BJ	<0.010U	<0.010U	<0.010U
Diethyl Phthalate	---	0.0032BJ	0.0030BJ	<0.010U	<0.010U	0.0016BJ	0.023B	0.0015BJ	<0.010U	<0.010U
Dimethyl Phthyalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Di-N-Octylphthalate	---	<0.010U	<0.010U	0.0022J	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Fluoranthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Fluorene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorobenzene	0.001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorobutadiene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorocyclopentadiene	0.05	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachloroethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Isophorone	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Naphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Nitrobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitrosodephenyl Amine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitroso-Di-N-Propylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitrosodimethylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Pentachlorophenol	0.001(P)	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 06C05	06C06	06C06P2	06C07	06C08	06C08P2	06C09	06C10	06C10P2
		Samp No: 12690	12691	12821	12822	12444	12445	12588	12692	12693
		Date Smp:6-05-91	6-05-91	6-05-91	6-05-91	5-31-91	5-31-91	6-03-91	6-04-91	6-04-91
BNA:	----									
Phenanthrene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Phenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
PYRENE	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2-Dichlorobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2-Diphenylhydrazine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2,4-Trichlorobenzene	0.009(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,3-Dichlorobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,4-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Chlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Fluorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methylnaphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methyl-4,6-Dinitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2-Nitrophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dimethylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dinitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2,4-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4,5-Trichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4,6-Trichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,6-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
3,3-Dichlorobenzidine	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
3-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
4-Bromophenyl Phenyl Ether		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Chloroaniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
4-Chlorophenyl Phenyl Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Chloro-3-Methylphenol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
4-Methylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
4-Nitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Method Blank		Samp No: BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3	BL#1,2,3
Equipment Blank		Samp No: 12699	12699	12823	12823	12442, 12443	12442, 12443	12602, 12603	12699	12699
Field Blank		Samp No:								

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 06C11	06C11P2	06C12	06C12P2	06C13	06C13P2	06C14	06C14P2	06C15
		Samp No: 12694	12695	12589	12590	12591	12592	12434	12435	12436
		Date Smp:6-04-91	6-04-91	6-04-91	6-04-91	6-03-91	6-03-91	6-01-91	6-01-91	6-02-91
BNA:	----									
Acenaphthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Acenaphthylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Aniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Anthracene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzidine	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Benzo(a)Anthracene	0.0001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(a)Pyrene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(b)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(G,H,I)Perylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(k)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzoic Acid	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Benzyl Alcohol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Bis(2-Chloroethoxy)Methane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-Chloroethyl)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-chloroisopropy)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-Ethythexyl)Phthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Butylbenzylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Chrysene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibenzo(A,H)Anthracene	0.0003(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibenzofuran	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibutylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	0.0026BJ	0.0030BJ	0.0060BJ
Diethyl Phthalate	---	<0.010U	<0.010U	0.016BJ	0.016BJ	0.0014BJ	0.0013BJ	0.030B	0.028B	0.026B
Dimethyl Phthyalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Di-N-Octylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Fluoranthene		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Fluorene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorobenzene	0.001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorobutadiene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorocyclopentadiene	0.05	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachloroethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Isophorone	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Naphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Nitrobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitrosodephenyl Amine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitroso-Di-N-Propylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitrosodimethylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Pentachlorophenol	0.001(P)	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 06C11	06C11P2	06C12	06C12P2	06C13	06C13P2	06C14	06C14P2	06C15
		Samp No: 12694	12695	12589	12590	12591	12592	12434	12435	12436
		Date Smp:6-04-91	6-04-91	6-04-91	6-04-91	6-03-91	6-03-91	6-01-91	6-01-91	6-02-91
BNA:	----									
Phenanthrene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Phenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
PYRENE	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2-Dichlorobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2-Diphenylhydrazine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2,4-Trichlorobenzene	0.009(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,3-Dichlorobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,4-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Chlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Fluorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methylnaphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methyl-4,6-Dinitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2-Nitrophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dimethylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dinitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2,4-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4,5-Trichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4,6-Trichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,6-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
3,3-Dichlorobenzidine	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
3-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
4-Bromophenyl Phenyl Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Chloroaniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
4-Chlorophenyl Phenyl Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Chloro-3-Methylphenol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
4-Methylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
4-Nitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Method Blank		Samp No: BL#1,2,3	BL#1,2,3	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4
Equipment Blank		Samp No: 12699	12699	12602, 12603	12602, 12603	12602, 12603	12602, 12603	12442, 12443	12442, 12443	12442, 12443
Field Blank		Samp No:								

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 06C15P2	06C16	06C16P2	06C16P3	06C17	06C18	06C18P2	06-01A	06-01B
		Samp No: 12437	12438	12439	12440	12596	12697	12698	12363	
		Date Smp:6-02-91	6-02-91	6-02-91	6-02-91	6-03-91	6-04-91	6-04-91	5-31-91	
BNA:	----									
Acenaphthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Acenaphthylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Aniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED
Anthracene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Benzidine	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED
Benzo(a)Anthracene	0.0001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Benzo(a)Pyrene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Benzo(b)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Benzo(G,H,I)Perylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Benzo(k)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Benzoic Acid	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED
Benzyl Alcohol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED
Bis(2-Chloroethoxy)Methane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Bis(2-Chloroethyl)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Bis(2-chloroisopropy)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Bis(2-Ethythexyl)Phthalate	---	<0.010U	<0.010U	0.0015BJ	<0.010U	<0.010U	0.0018J	<0.010U	0.0017J	NOT SAMPLED
Butylbenzylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Chrysene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Dibenzo(A,H)Anthracene	0.0003(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Dibenzofuran	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Dibutylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	0.0023BJ	NOT SAMPLED
Diethyl Phthalate	---	0.0022BJ	0.0021BJ	0.0020BJ	0.0020BJ	<0.010U	<0.010U	<0.010U	0.011B	NOT SAMPLED
Dimethyl Phthyalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Di-N-Octylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Fluoranthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Fluorene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Hexachlorobenzene	0.001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Hexachlorobutadiene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Hexachlorocyclopentadiene	0.05	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Hexachloroethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Isophorone	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Naphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Nitrobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
N-Nitrosodephenyl Amine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
N-Nitroso-Di-N-Propylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
N-Nitrosodimethylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.050U	NOT SAMPLED
Pentachlorophenol	0.001(P)	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.010U	NOT SAMPLED

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 06C15P2	06C16	06C16P2	06C16P3	06C17	06C18	06C18P2	06-01A	06-01B
		Samp No: 12437	12438	12439	12440	12596	12697	12698	12363	
		Date Smp:6-02-91	6-02-91	6-02-91	6-02-91	6-03-91	6-04-91	6-04-91	5-31-91	
BNA:	----									
Phenanthrene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
Phenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
PYRENE	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
1,2-Dichlorobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
1,2-Diphenylhydrazine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
1,2,4-Trichlorobenzene	0.009(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
1,3-Dichlorobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
1,4-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
2-Chlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
2-Fluorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
2-Methylnaphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
2-Methylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.050U	NOT SAMPLED
2-Methyl-4,6-Dinitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED
2-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.010U	NOT SAMPLED
2-Nitrophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
2,4-Dichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
2,4-Dimethylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.050U	NOT SAMPLED
2,4-Dinitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.010U	NOT SAMPLED
2,4-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
2,4,5-Trichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
2,4,6-Trichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED
2,6-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.020U	NOT SAMPLED
3,3-Dichlorobenzidine	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.050U	NOT SAMPLED
3-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.010U	NOT SAMPLED
4-Bromophenyl Phenyl Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.020U	NOT SAMPLED
4-Chloroaniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.010U	NOT SAMPLED
4-Chlorophenyl Phenyl Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.020U	NOT SAMPLED
4-Chloro-3-Methylphenol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.010U	NOT SAMPLED
4-Methylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.050U	NOT SAMPLED
4-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED
4-Nitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED
Method Blank		Samp No: BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3	BL#1,2,3	BL#1	
Equipment Blank		Samp No: 12442, 12443	12442, 12443	12442, 12443	12442, 12443	12602, 12603	12699	12699	12362	
Field Blank		Samp No:								

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 06-06	06-07	06-12	06-14A	06-15	06-16	06-17	06-18	06-19
		Samp No: 12358	12359	12360	12696	12593	12594	12595	12597	12598
		Date Smp:5-30-91	5-30-91	5-30-91	6-04-91	6-03-91	6-03-91	6-03-91	6-03-91	6-04-91
BNA:	----									
Acenaphthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Acenaphthylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Aniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Anthracene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzidine	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Benzo(a)Anthracene	0.0001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(a)Pyrene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(b)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(G,H,I)Perylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(k)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzoic Acid	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Benzyl Alcohol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Bis(2-Chloroethoxy)Methane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-Chloroethyl)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-chloroisopropy)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-Ethythexyl)Phthalate	---	0.0024J	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	0.0099J
Butylbenzylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Chrysene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibenzo(A,H)Anthracene	0.0003(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibenzofuran	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibutylphthalate	---	0.002BJ	0.002BJ	0.0031BJ	<0.010U	0.001BJ	<0.010U	<0.010U	<0.010U	<0.010U
Diethyl Phthalate	---	0.013B	0.013B	0.013B	<0.010U	0.0054BJ	0.0014BJ	<0.010U	<0.010U	<0.010U
Dimethyl Phthyalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Di-N-Octylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Fluoranthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Fluorene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorobenzene	0.001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorobutadiene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorocyclopentadiene	0.05	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachloroethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Isophorone	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Naphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Nitrobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitrosodephenyl Amine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitroso-Di-N-Propylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitrosodimethylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Pentachlorophenol	0.001(P)	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	06-06	06-07	06-12	06-14A	06-15	06-16	06-17	06-18	06-19
		Samp No:	12358	12359	12360	12696	12593	12594	12595	12597	12598
		Date Smp:	5-30-91	5-30-91	5-30-91	6-04-91	6-03-91	6-03-91	6-03-91	6-03-91	6-04-91
BNA:	----										
Phenanthrene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Phenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
PYRENE	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2-Dichlorobenzene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2-Diphenylhydrazine	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2,4-Trichlorobenzene	0.009(P)		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,3-Dichlorobenzene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,4-Dinitrotoluene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Chlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Fluorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methylnaphthalene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methylphenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methyl-4,6-Dinitrophenol	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2-Nitroaniline	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2-Nitrophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dichlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dimethylphenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dinitrophenol	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2,4-Dinitrotoluene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4,5-Trichlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4,6-Trichlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,6-Dinitrotoluene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
3,3-Dichlorobenzidine	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
3-Nitroaniline	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
4-Bromophenyl Phenyl Ether	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Chloroaniline	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
4-Chlorophenyl Phenyl Ether	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Chloro-3-Methylphenol	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
4-Methylphenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Nitroaniline	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
4-Nitrophenol	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1,2,3	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4
Equipment Blank		Samp No:	12362	12362	12362	12699	12602, 12603	12602, 12603	12602, 12603	12602, 12603	12602, 12603
Field Blank		Samp No:									

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 06-20	06-21	06-22	06-23
		Samp No: 12599	12441	12600	12601
		Date Smp:6-03-91	6-02-91	6-03-91	6-03-91
BNA:	----				
Acenaphthene	---	<0.010U	<0.010U	<0.010U	<0.010U
Acenaphthylene	---	<0.010U	<0.010U	<0.010U	<0.010U
Aniline	---	<0.020U	<0.020U	<0.020U	<0.020U
Anthracene	---	<0.010U	<0.010U	<0.010U	<0.010U
Benzidine	---	<0.050U	<0.050U	<0.050U	<0.050U
Benzo(a)Anthracene	0.0001(P)	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(a)Pyrene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(b)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(G,H,I)Perylene	---	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(k)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U
Benzoic Acid	---	<0.050U	<0.050U	<0.050U	<0.050U
Benzyl Alcohol	---	<0.020U	<0.020U	<0.020U	<0.020U
Bis(2-Chloroethoxy)Methane	---	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-Chloroethyl)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-chloroisopropy)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-Ethythexyl)Phthalate	---	<0.010U	0.0011BJ	<0.010U	<0.010U
Butylbenzylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U
Chrysene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U
Dibenzo(A,H)Anthracene	0.0003(P)	<0.010U	<0.010U	<0.010U	<0.010U
Dibenzofuran	---	<0.010U	<0.010U	<0.010U	<0.010U
Dibutylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U
Diethyl Phthalate	---	<0.010U	0.0021BJ	<0.010U	<0.010U
Dimethyl Phthyalate	---	<0.010U	<0.010U	<0.010U	<0.010U
Di-N-Octylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U
Fluoranthene		<0.010U	<0.010U	<0.010U	<0.010U
Fluorene	---	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorobenzene	0.001(P)	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorobutadiene	---	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorocyclopentadiene	0.05	<0.010U	<0.010U	<0.010U	<0.010U
Hexachloroethane	---	<0.010U	<0.010U	<0.010U	<0.010U
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	<0.010U	<0.010U	<0.010U	<0.010U
Isophorone	---	<0.010U	<0.010U	<0.010U	<0.010U
Naphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U
Nitrobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitrosodephenyl Amine	---	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitroso-Di-N-Propylamine	---	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitrosodimethylamine	---	<0.010U	<0.010U	<0.010U	<0.010U
Pentachlorophenol	0.001(P)	<0.050U	<0.050U	<0.050U	<0.050U

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 06-20	06-21	06-22	06-23
		Samp No: 12599	12441	12600	12601
		Date Smp:6-03-91	6-02-91	6-03-91	6-03-91
BNA:	----				
Phenanthrene	---	<0.010U	<0.010U	<0.010U	<0.010U
Phenol	---	<0.010U	<0.010U	<0.010U	<0.010U
PYRENE	---	<0.010U	<0.010U	<0.010U	<0.010U
1,2-Dichlorobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U
1,2-Diphenylhydrazine	---	<0.010U	<0.010U	<0.010U	<0.010U
1,2,4-Trichlorobenzene	0.009(P)	<0.010U	<0.010U	<0.010U	<0.010U
1,3-Dichlorobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U
1,4-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U
2-Chlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U
2-Fluorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U
2-Methylnaphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U
2-Methylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U
2-Methyl-4,6-Dinitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U
2-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U
2-Nitrophenol	---	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dimethylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dinitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U
2,4-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U
2,4,5-Trichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U
2,4,6-Trichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U
2,6-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U
3,3-Dichlorobenzidine	---	<0.020U	<0.020U	<0.020U	<0.020U
3-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U
4-Bromophenyl Phenyl Ether	---	<0.010U	<0.010U	<0.010U	<0.010U
4-Chloroaniline	---	<0.020U	<0.020U	<0.020U	<0.020U
4-Chlorophenyl Phenyl Ether	---	<0.010U	<0.010U	<0.010U	<0.010U
4-Chloro-3-Methylphenol	---	<0.020U	<0.020U	<0.020U	<0.020U
4-Methylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U
4-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U
4-Nitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U
Method Blank		Samp No: BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4
Equipment Blank		Samp No: 12602, 12603	12442, 12443	12602, 12603	12602, 12603
Field Blank		Samp No:			

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undetected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 06C01	06C01P2	06C01P3	06C02	06C02P2	06C03	06C03P2	06C04	06C04P2
		Samp No: 12465		12378	12700	12701	12702	12703	12704	12705
		Date Smp: 5-31-91		5-31-91	6-04-91	6-04-91	6-05-91	6-05-91	6-05-91	6-05-91
HERBICIDES:	MCL									

A-BHC	---	<0.000029U	NOT SAMPLED	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000030U	<0.000029U	<0.000029U
a-Chlordane	---	<0.000049U	NOT SAMPLED	<0.000049U	<0.000049U	<0.000048U	<0.000049U	<0.000050U	<0.000049U	<0.000049U
A-Endosulfan	---	<0.00014U	NOT SAMPLED	<0.00014U	<0.00014U	<0.00013U	<0.00014U	<0.00014U	<0.00014U	<0.00014U
Aldrin	---	<0.000039U	NOT SAMPLED	<0.000039U	<0.000039U	<0.000038U	<0.000039U	<0.000040U	<0.000039U	<0.000039U
B-BHC	---	<0.000059U	NOT SAMPLED	<0.000059U	<0.000058U	<0.000058U	<0.000058U	<0.000060U	<0.000058U	<0.000058U
B-Endosulfan	---	<0.000039U	NOT SAMPLED	<0.000039U	<0.000039U	<0.000038U	<0.000039U	<0.000040U	<0.000039U	<0.000039U
D-BHC	---	<0.000088U	NOT SAMPLED	<0.000088U	<0.000087U	<0.000087U	<0.000087U	<0.000090U	<0.000087U	<0.000087U
Dieldrin	---	<0.000020U	NOT SAMPLED	<0.000020U	<0.000019U	<0.000019U	<0.000019U	<0.000020U	<0.000019U	<0.000019U
Disulfoton	---	<0.00069U	NOT SAMPLED	<0.00069U	<0.00068U	<0.00067U	<0.00068U	<0.00070U	<0.00068U	<0.00068U
Endosulfan Sulfate	---	<0.00065U	NOT SAMPLED	<0.00065U	<0.00064U	<0.00063U	<0.00064U	<0.00066U	<0.00064U	<0.00064U
Endrin	0.0002(C)	<0.000059U	NOT SAMPLED	<0.000059U	<0.000058U	<0.000058U	<0.000058U	<0.000060U	<0.000058U	<0.000058U
Endrin Aldehyde	---	<0.00023U	NOT SAMPLED	<0.00023U	<0.00022U	<0.00022U	<0.00022U	<0.00023U	<0.00022U	<0.00022U
Ethyl Parathion	---	<0.00061U	NOT SAMPLED	<0.00059U	<0.00058U	<0.00058U	<0.00058U	<0.00060U	<0.00058U	<0.00058U
Famphur	---	<0.0012U	NOT SAMPLED	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U
G-BHC	---	<0.000039U	NOT SAMPLED	<0.000039U	<0.000039U	<0.000038U	<0.000039U	<0.000040U	<0.000039U	<0.000039U
g-Chlorodane	---	<0.000049U	NOT SAMPLED	<0.000049U	<0.000049U	<0.000048U	<0.000049U	0.000011J	<0.000049U	<0.000049U
Heptachlor	0.0004(C)	0.000012J	NOT SAMPLED	<0.000029U	0.000011BJ	0.000009BJ	<0.000029U	0.000009BJ	<0.000029U	<0.000029U
Heptachlor Epoxide	0.0002(C)	<0.00081U	NOT SAMPLED	<0.00081U	<0.00081U	<0.00080U	<0.00081U	<0.00083U	<0.00081U	<0.00081U
Kepone	---	<0.0058U	NOT SAMPLED	<0.0059U	<0.0058U	<0.0058U	<0.0058U	<0.0060U	<0.0058U	<0.0058U
Methoxychlor	0.1(C)	<0.0017U	NOT SAMPLED	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0018U	<0.0017U	<0.0017U
Methyl Parathion	---	<0.0012U	NOT SAMPLED	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U
PCB-1016	0.0005(P)	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U	<0.0006U	<0.0006U
PCB-1221	0.0005(P)	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U	<0.0006U	<0.0006U
PCB-1232	0.0005(P)	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U	<0.0006U	<0.0006U
PCB-1242	0.0005(P)	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U	<0.0006U	<0.0006U
PCB-1248	0.0005(P)	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U	<0.0006U	<0.0006U
PCB-1254	0.0005(P)	0.00022BJ	NOT SAMPLED	<0.0013U	<0.0013U	<0.0012U	<0.0013U	<0.0013U	<0.0013U	<0.0013U
PCB-1260	0.0005(P)	<0.0013U	NOT SAMPLED	<0.0013U	<0.0013U	<0.0012U	<0.0013U	<0.0013U	<0.0013U	<0.0013U
Phorate	---	<0.00039U	NOT SAMPLED	<0.00039U	<0.00039U	<0.00038U	<0.00039U	<0.00040U	<0.00039U	<0.00039U
PPDDD	---	<0.00011U	NOT SAMPLED	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U
PPDDE	---	<0.000039U	NOT SAMPLED	<0.000039U	<0.000039U	<0.000038U	<0.000039U	<0.000040U	<0.000039U	<0.000039U
PPDDT	---	<0.00012U	NOT SAMPLED	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U
Toxaphene	0.005(C)	<0.0024U	NOT SAMPLED	<0.0024U	<0.0023U	<0.0023U	<0.0023U	<0.0024U	<0.0023U	<0.0023U
Method Blank		Samp No: BL#1,2		BL#1	BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1,2
Equipment Blank		Samp No: 12461, 12462		12369	12715	12715	12715	12715	12715	12715
Field Blank		Samp No:		12368						

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL									
		Well No:	06C01	06C01P2	06C01P3	06C02	06C02P2	06C03	06C03P2	06C04	06C04P2
		Samp No:	12484		12378	12716	12717	12718	12719	12720	12721
		Date Smp:	5-31-91		5-31-91	6-04-91	6-04-91	6-05-91	6-05-91	6-05-91	6-05-91
HERBICIDES:	MCL										

2,4-D	0.07(C)		<0.012U	NOT SAMPLED	<0.013U	<0.012U	<0.012U	<0.012U	<0.012U	<0.012U	<0.012U
2,4,5-T	---		<0.0019U	NOT SAMPLED	<0.0021U	<0.0019U	<0.0019U	<0.0020U	<0.0020U	<0.0020U	<0.0019U
2,4,5-TP	0.05(C)		<0.0016U	NOT SAMPLED	<0.0018U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	0.00041J	<0.0017U
Dinoseb	0.007(P)		<0.00067U	NOT SAMPLED	<0.00074U	<0.00068U	<0.00068U	<0.00069U	<0.00070U	<0.00070U	<0.00068U
Method Blank		Samp No:	12480, 12481		BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1
Equipment Blank		Samp No:	BL#1,2		12376	12731	12731	12731	12731	12731	12731
Field Blank		Samp No:			12375						

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	06C05	06C06	06C06P2	06C07	06C08	06C08P2	06C09	06C10	06C10P2
		Samp No:	12706	12707			12463	12464	12604	12708	12709
		Date Smp:	6-05-91	6-05-91	6-05-91	6-05-91	5-31-91	5-31-91	6-03-91	6-04-91	6-04-91
HERBICIDES:	MCL										

A-BHC	---		<0.000029U	<0.000029U	NOT SAMPLED	NOT SAMPLED	<0.000030U	<0.000030U	<0.000029U	<0.000029U	<0.000029U
a-Chlordane	---		<0.000048U	<0.000048U	NOT SAMPLED	NOT SAMPLED	<0.000050U	<0.000051U	<0.000048U	<0.000048U	<0.000048U
A-Endosulfan	---		<0.00013U	<0.00013U	NOT SAMPLED	NOT SAMPLED	<0.00014U	<0.00014U	<0.00013U	<0.00013U	<0.00013U
Aldrin	---		<0.000038U	<0.000038U	NOT SAMPLED	NOT SAMPLED	<0.000040U	<0.000040U	<0.000038U	<0.000038U	<0.000038U
B-BHC	---		<0.000057U	<0.000057U	NOT SAMPLED	NOT SAMPLED	<0.000059U	<0.000061U	<0.000058U	<0.000057U	<0.000058U
B-Endosulfan	---		<0.000038U	<0.000038U	NOT SAMPLED	NOT SAMPLED	<0.000040U	<0.000040U	<0.000038U	<0.000038U	<0.000038U
D-BHC	---		<0.000086U	<0.000086U	NOT SAMPLED	NOT SAMPLED	<0.000089U	<0.000091U	<0.000087U	<0.000086U	<0.000087U
Dieldrin	---		<0.000019U	<0.000019U	NOT SAMPLED	NOT SAMPLED	<0.000020U	<0.000020U	<0.000019U	<0.000019U	<0.000019U
Disulfoton	---		<0.00067U	<0.00067U	NOT SAMPLED	NOT SAMPLED	<0.00069U	<0.00071U	<0.00067U	<0.00067U	<0.00067U
Endosulfan Sulfate	---		<0.00063U	<0.00063U	NOT SAMPLED	NOT SAMPLED	<0.00065U	<0.00067U	<0.00063U	<0.00063U	<0.00063U
Endrin	0.0002(C)		<0.000057U	<0.000057U	NOT SAMPLED	NOT SAMPLED	<0.000059U	<0.000061U	<0.000058U	<0.000057U	<0.000058U
Endrin Aldehyde	---		<0.00022U	<0.00022U	NOT SAMPLED	NOT SAMPLED	<0.00023U	<0.00023U	<0.00022U	<0.00022U	<0.00022U
Ethyl Parathion	---		<0.00057U	<0.00057U	NOT SAMPLED	NOT SAMPLED	<0.00059U	<0.00061U	<0.00058U	<0.00057U	<0.00058U
Famphur	---		<0.0011U	<0.0011U	NOT SAMPLED	NOT SAMPLED	<0.0012U	<0.0012U	<0.0012U	<0.0011U	<0.0012U
G-BHC	---		<0.000038U	<0.000038U	NOT SAMPLED	NOT SAMPLED	<0.000040U	<0.000040U	<0.000038U	<0.000038U	<0.000038U
g-Chlorodane	---		<0.000048U	<0.000048U	NOT SAMPLED	NOT SAMPLED	<0.000050U	<0.000051U	<0.000048U	<0.000048U	<0.000048U
Heptachlor	0.0004(C)		<0.000029U	<0.000029U	NOT SAMPLED	NOT SAMPLED	<0.000030U	<0.000030U	<0.000029U	<0.000029U	<0.000029U
Heptachlor Epoxide	0.0002(C)		<0.00079U	<0.00079U	NOT SAMPLED	NOT SAMPLED	<0.00082U	<0.00084U	<0.00080U	<0.00079U	<0.00080U
Kepone	---		<0.0057U	<0.0057U	NOT SAMPLED	NOT SAMPLED	<0.0059U	<0.0061U	<0.0058U	<0.0057U	<0.0058U
Methoxychlor	0.1(C)		<0.0017U	<0.0017U	NOT SAMPLED	NOT SAMPLED	<0.0017U	<0.0018U	<0.0017U	<0.0017U	<0.0017U
Methyl Parathion	---		<0.0011U	<0.0011U	NOT SAMPLED	NOT SAMPLED	<0.0012U	<0.0012U	<0.0012U	<0.0011U	<0.0012U
PCB-1016	0.0005(P)		<0.0006U	<0.0006U	NOT SAMPLED	NOT SAMPLED	<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0006U
PCB-1221	0.0005(P)		<0.0006U	<0.0006U	NOT SAMPLED	NOT SAMPLED	<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0006U
PCB-1232	0.0005(P)		<0.0006U	<0.0006U	NOT SAMPLED	NOT SAMPLED	<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0006U
PCB-1242	0.0005(P)		<0.0006U	<0.0006U	NOT SAMPLED	NOT SAMPLED	<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0006U
PCB-1248	0.0005(P)		<0.0006U	<0.0006U	NOT SAMPLED	NOT SAMPLED	<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0006U
PCB-1254	0.0005(P)		<0.0012U	<0.0012U	NOT SAMPLED	NOT SAMPLED	<0.0013U	0.000438J	0.000478J	<0.0012U	<0.0012U
PCB-1260	0.0005(P)		<0.0012U	<0.0012U	NOT SAMPLED	NOT SAMPLED	<0.0013U	<0.0013U	<0.0012U	<0.0012U	<0.0012U
Phorate	---		<0.00038U	<0.00038U	NOT SAMPLED	NOT SAMPLED	<0.00040U	<0.00040U	<0.00038U	<0.00038U	<0.00038U
PPDDD	---		<0.00010U	<0.00010U	NOT SAMPLED	NOT SAMPLED	<0.00011U	<0.00011U	<0.00011U	<0.00010U	<0.00010U
PPDDE	---		<0.000038U	<0.000038U	NOT SAMPLED	NOT SAMPLED	<0.000040U	<0.000040U	<0.000038U	<0.000038U	<0.000038U
PPDDT	---		<0.00011U	<0.00011U	NOT SAMPLED	NOT SAMPLED	<0.00012U	<0.00012U	<0.00012U	<0.00011U	<0.00012U
Toxaphene	0.005(C)		<0.0023U	<0.0023U	NOT SAMPLED	NOT SAMPLED	<0.0023U	<0.0023U	<0.0023U	<0.0023U	<0.0023U
Method Blank		Samp No:	BL#1,2	BL#1,2			BL#1,2	BL#1,2	BL#1,2,3	BL#1,2	BL#1,2
Equipment Blank		Samp No:	12715	12715			12461, 12462	12461, 12462	12618, 12619	12715	12715
Field Blank		Samp No:									

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	06C05	06C06	06C06P2	06C07	06C08	06C08P2	06C09	06C10	06C10P2
		Samp No:	12722	12723			12482	12483	12620	12724	12725
		Date Smp:	6-05-91	6-05-91	6-05-91	6-05-91	5-31-91	5-31-91	6-03-91	6-04-91	6-04-91
HERBICIDES:	MCL										

2,4-D	0.07(C)		<0.012U	<0.012U	NOT SAMPLED	NOT SAMPLED	<0.012U	<0.012U	<0.012U	<0.012U	<0.012U
2,4,5-T	---		<0.0019U	<0.0019U	NOT SAMPLED	NOT SAMPLED	<0.0019U	<0.0020U	<0.0019U	<0.0019U	<0.0019U
2,4,5-TP	0.05(C)		<0.0017U	<0.0017U	NOT SAMPLED	NOT SAMPLED	<0.0016U	0.00043J	<0.0016U	<0.0016U	<0.0016U
Dinoseb	0.007(P)		<0.00068U	<0.00068U	NOT SAMPLED	NOT SAMPLED	<0.00067U	<0.00069U	<0.00067U	<0.00067U	<0.00067U
Method Blank		Samp No:	BL#1	BL#1			12480, 12481	12480, 12481	BL#1,2	BL#1	BL#1
Equipment Blank		Samp No:	12731	12731			BL#1,2	BL#1,2	12634, 12635	12731	12731
Field Blank		Samp No:									

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	06C11	06C11P2	06C12	06C12P2	06C13	06C13P2	06C14	06C14P2
		Samp No:	12710	12711	12605	12606	12607	12608	12453	12454
		Date Smp:	6-04-91	6-04-91	6-04-91	6-04-91	6-03-91	6-03-91	6-01-91	6-01-91
HERBICIDES:	MCL									

A-BHC	---		<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U
a-Chlordane	---		<0.000048U	<0.000049U	<0.000049U	<0.000049U	<0.000049U	<0.000048U	<0.00011U	<0.000013U
A-Endosulfan	---		<0.00013U	<0.00014U	<0.00014U	<0.00014U	<0.00014U	<0.00013U	<0.00014U	<0.00013U
Aldrin	---		<0.000038U	<0.000039U	<0.000039U	<0.000039U	<0.000039U	<0.000038U	<0.000039U	<0.000038U
B-BHC	---		<0.000057U	<0.000059U	<0.000059U	<0.000058U	<0.000058U	<0.000058U	<0.000058U	<0.000058U
B-Endosulfan	---		<0.000038U	<0.000039U	<0.000039U	<0.000039U	<0.000039U	<0.000038U	<0.000039U	<0.000038U
D-BHC	---		<0.000086U	<0.000088U	<0.000088U	<0.000087U	<0.000087U	<0.000087U	<0.000087U	<0.000087U
Dieldrin	---		<0.000019U	<0.000020U	<0.000020U	<0.000019U	<0.000019U	<0.000019U	<0.000019U	<0.000019U
Disulfoton	---		<0.00067U	<0.00069U	<0.00069U	<0.00068U	<0.00068U	<0.00067U	<0.00068U	<0.00067U
Endosulfan Sulfate	---		<0.00063U	<0.00065U	<0.00065U	<0.00064U	<0.00064U	<0.00063U	<0.00064U	<0.00063U
Endrin	0.0002(C)		<0.000057U	<0.000059U	<0.000059U	<0.000058U	<0.000058U	<0.000058U	<0.000058U	<0.000058U
Endrin Aldehyde	---		<0.00022U	<0.00023U	<0.00023U	<0.00022U	<0.00022U	<0.00022U	<0.00022U	<0.00022U
Ethyl Parathion	---		<0.00057U	<0.00059U	<0.00059U	<0.00058U	<0.00058U	<0.00058U	<0.00058U	<0.00058U
Famphur	---		<0.0011U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U
G-BHC	---		<0.000038U	<0.000039U	<0.000039U	<0.000039U	<0.000039U	<0.000038U	<0.000039U	<0.000038U
g-Chlorodane	---		<0.000048U	<0.000049U	<0.000049U	<0.000049U	<0.000049U	<0.000048U	<0.000049U	<0.000048U
Heptachlor	0.0004(C)		<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	0.000025J	0.000029J
Heptachlor Epoxide	0.0002(C)		<0.00079U	<0.00081U	<0.00081U	<0.00081U	<0.00081U	<0.00080U	<0.00081U	<0.00080U
Kepone	---		<0.0057U	<0.005PU	<0.0059U	<0.0058U	<0.0058U	<0.0058U	<0.0058U	<0.0058U
Methoxychlor	0.1(C)		<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U
Methyl Parathion	---		<0.0011U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U
PCB-1016	0.0005(P)		<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1221	0.0005(P)		<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1232	0.0005(P)		<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1242	0.0005(P)		<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1248	0.0005(P)		<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1254	0.0005(P)		<0.0012U	<0.0013U	0.000308J	0.000458J	0.000298J	0.000328J	0.000208J	0.000268J
PCB-1260	0.0005(P)		<0.0012U	<0.0013U	<0.0013U	<0.0013U	<0.0013U	<0.0012U	<0.0013U	<0.0012U
Phorate	---		<0.00038U	<0.00039U	<0.00039U	<0.00039U	<0.00039U	<0.00038U	<0.00039U	<0.00038U
PPDDD	---		<0.00010U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U
PPDDE	---		<0.000038U	<0.000039U	<0.000039U	<0.000039U	<0.000039U	<0.000038U	<0.000039U	<0.000038U
PPDDT	---		<0.00011U	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U
Toxaphene	0.005(C)		<0.0023U	<0.0024U	<0.0024U	<0.0023U	<0.0023U	<0.0023U	<0.0023U	<0.0023U
Method Blank		Samp No:	BL#1,2	BL#1,2	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2	BL#1,2
Equipment Blank		Samp No:	12715	12715	12618, 12619	12618, 12619	12618, 12619	12618, 12619	12461, 12462	12461, 12462
Field Blank		Samp No:								

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL								
		Well No:	06C11	06C11P2	06C12	06C12P2	06C13	06C13P2	06C14	06C14P2
		Samp No:	12726	12727	12621	12622	12623	12624	12472	12473
		Date Smp:	6-04-91	6-04-91	6-04-91	6-04-91	6-03-91	6-03-91	6-01-91	6-01-91
HERBICIDES:	MCL									

2,4-D	0.07(C)		<0.012U	<0.012U	<0.012U	<0.012U	<0.012U	<0.012U	<0.011U	<0.012U
2,4,5-T	---		<0.0019U	<0.0019U	<0.0019U	<0.0019U	<0.0019U	<0.0019U	<0.0019U	<0.0019U
2,4,5-TP	0.05(C)		<0.0016U	<0.0016U	<0.0017U	0.00039J	<0.0017U	<0.0016U	<0.0016U	0.0003J
Dinoseb	0.007(P)		<0.00067U	<0.00068U	<0.00068U	<0.00068U	<0.00068U	<0.00067U	<0.00067U	<0.00067U
Method Blank		Samp No:	BL#1	BL#1	BL#1,2	BL#1,2	BL#1,2	BL#1,2	12480, 12481	12480, 12481
Equipment Blank		Samp No:	12731	12731	12634, 12635	12634, 12635	12634, 12635	12634, 12635	BL#1,2	BL#1,2
Field Blank		Samp No:								

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	06C15P2	06C16	06C16P2	06C16P3	06C17	06C18	06C18P2	06-01A	06-01B
		Samp No:	12456	12457	12458	12459	12628	12713	12714	12370	
		Date Smp:	6-02-91	6-02-91	6-02-91	6-02-91	6-03-91	6-04-91	6-04-91	5-31-91	
HERBICIDES:	MCL										

A-BHC	---		<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000033U	NOT SAMPLED
a-Chlordane	---		<0.000049U	0.000007J	<0.000048U	<0.000049U	<0.000048U	<0.000048U	<0.000048U	<0.000054U	NOT SAMPLED
A-Endosulfan	---		<0.00014U	<0.00013U	<0.00013U	<0.00014U	<0.00013U	<0.00013U	<0.00013U	<0.00015U	NOT SAMPLED
Aldrin	---		<0.000039U	<0.000038U	<0.000038U	<0.000039U	<0.000038U	<0.000038U	<0.000038U	<0.000043U	NOT SAMPLED
B-BHC	---		<0.000058U	<0.000058U	<0.000058U	<0.000058U	<0.000058U	<0.000057U	<0.000058U	<0.000065U	NOT SAMPLED
B-Endosulfan	---		<0.000039U	<0.000038U	<0.000038U	<0.000039U	<0.000038U	<0.000038U	<0.000038U	<0.000043U	NOT SAMPLED
D-BHC	---		<0.000087U	<0.000087U	<0.000087U	<0.000087U	<0.000087U	<0.000086U	<0.000087U	<0.000098U	NOT SAMPLED
Dieldrin	---		<0.000019U	<0.000019U	<0.000019U	<0.000019U	<0.000019U	<0.000019U	<0.000019U	<0.000022U	NOT SAMPLED
Disulfoton	---		<0.00068U	<0.00067U	<0.00067U	<0.00068U	<0.00067U	<0.00067U	<0.00067U	<0.00076U	NOT SAMPLED
Endosulfan Sulfate	---		<0.00064U	<0.00063U	<0.00063U	<0.00064U	<0.00063U	<0.00063U	<0.00063U	<0.00072U	NOT SAMPLED
Endrin	0.0002(C)		<0.000058U	<0.000058U	<0.000058U	<0.000058U	<0.000058U	<0.000057U	<0.000058U	<0.000065U	NOT SAMPLED
Endrin Aldehyde	---		<0.00022U	<0.00022U	<0.00022U	<0.00022U	<0.00022U	<0.00022U	<0.00022U	<0.00025U	NOT SAMPLED
Ethyl Parathion	---		<0.00058U	<0.00058U	<0.00058U	<0.00058U	<0.00058U	<0.00057U	<0.00058U	<0.00065U	NOT SAMPLED
Famphur	---		<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0011U	<0.0012U	<0.0013U	NOT SAMPLED
G-BHC	---		<0.000039U	<0.000038U	<0.000038U	<0.000039U	<0.000038U	<0.000038U	<0.000038U	<0.000043U	NOT SAMPLED
g-Chlorodane	---		<0.000049U	<0.000048U	<0.000048U	<0.000049U	<0.000048U	<0.000048U	<0.000048U	<0.000054U	NOT SAMPLED
Heptachlor	0.0004(C)		<0.000029U	<0.000029U	<0.000029U	<0.000029U	0.000009BJ	0.000005BJ	0.000004BJ	<0.000033U	NOT SAMPLED
Heptachlor Epoxide	0.0002(C)		<0.00081U	<0.00080U	<0.00080U	<0.00081U	<0.00080U	<0.00079U	<0.00080U	<0.00090U	NOT SAMPLED
Kepone	---		<0.0058U	<0.0058U	<0.0058U	<0.0058U	<0.0058U	<0.0057U	<0.0058U	<0.0065U	NOT SAMPLED
Methoxychlor	0.1(C)		<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0019U	NOT SAMPLED
Methyl Parathion	---		<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0011U	<0.0012U	<0.0013U	NOT SAMPLED
PCB-1016	0.0005(P)		<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U	NOT SAMPLED
PCB-1221	0.0005(P)		<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U	NOT SAMPLED
PCB-1232	0.0005(P)		<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U	NOT SAMPLED
PCB-1242	0.0005(P)		<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U	NOT SAMPLED
PCB-1248	0.0005(P)		<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U	NOT SAMPLED
PCB-1254	0.0005(P)		0.00023BJ	0.00020BJ	<0.0012U	0.00015BJ	<0.0012U	<0.0012U	<0.0012U	<0.0014U	NOT SAMPLED
PCB-1260	0.0005(P)		<0.0013U	<0.0012U	<0.0012U	<0.0013U	<0.0012U	<0.0012U	<0.0012U	<0.0014U	NOT SAMPLED
Phorate	---		<0.00039U	<0.00038U	<0.00038U	<0.00039U	<0.00038U	<0.00038U	<0.00038U	<0.00043U	NOT SAMPLED
PPDDD	---		<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00010U	<0.00011U	<0.00012U	NOT SAMPLED
PPDDE	---		<0.000039U	<0.000038U	<0.000038U	<0.000039U	<0.000038U	<0.000038U	<0.000038U	<0.000043U	NOT SAMPLED
PPDDT	---		<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00011U	<0.00012U	<0.00013U	NOT SAMPLED
Toxaphene	0.005(C)		<0.0023U	<0.0023U	<0.0023U	<0.0023U	<0.0023U	<0.0023U	<0.0023U	<0.0026U	NOT SAMPLED
Method Blank		Samp No:	BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1,2,3	BL#1,2	BL#1,2	BL#1	
Equipment Blank		Samp No:	12461, 12462	12461, 12462	12461, 12462	12461, 12462	12618, 12619	12715	12715	12369	
Field Blank		Samp No:								12368	

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undected J = Estimated value < detection limit (organic)
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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL									
		Well No:	06C15P2	06C16	06C16P2	06C16P3	06C17	06C18	06C18P2	06-01A	06-01B
		Samp No:	12475	12476	12477	12478	12628	12729	12730	12377	
		Date Smp:	6-02-91	6-02-91	6-02-91	6-02-91	6-03-91	6-04-91	6-04-91	5-31-91	
HERBICIDES:	MCL										

2,4-D	0.07(C)		<0.012U	<0.011U	<0.012U	<0.012U	<0.012U	<0.012U	<0.012U	<0.022U	NOT SAMPLED
2,4,5-T	---		<0.0019U	<0.0019U	<0.0019U	<0.0019U	<0.0020U	<0.0020U	<0.0019U	<0.0036U	NOT SAMPLED
2,4,5-TP	0.05(C)		0.00029J	<0.0016U	<0.0016U	<0.0017U	<0.0017U	<0.0017U	0.00049J	<0.0031U	NOT SAMPLED
Dinoseb	0.007(P)		<0.00067U	<0.00067U	<0.00067U	<0.00068U	<0.00069U	<0.00069U	<0.00067U	<0.0013U	NOT SAMPLED
Method Blank		Samp No:	12480, 12481	12480, 12481	12480, 12481	12480, 12481	BL#1,2	BL#1	BL#1	BL#1	
Equipment Blank		Samp No:	BL#1,2	BL#1,2	BL#1,2	BL#1,2	12634, 12635	12731	12731	12376	
Field Blank		Samp No:									

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	06-06	06-07	06-12	06-14A	06-15	06-16	06-17	06-18	06-19
		Samp No:	12365	12366	12367	12712	12609	12610	12611	12613	12614
		Date Smp:	5-30-91	5-30-91	5-30-91	6-04-91	6-03-91	6-03-91	6-03-91	6-03-91	6-04-91
HERBICIDES:	MCL										

A-BHC	---		<0.000029U	<0.000030U	<0.000030U	<0.000032U	<0.000029U	<0.000030U	<0.000031U	<0.000029U	<0.000031U
a-Chlordane	---		<0.000048U	<0.000050U	<0.000050U	<0.000053U	<0.000049U	<0.000050U	<0.000052U	<0.000048U	<0.000052U
A-Endosulfan	---		<0.00013U	<0.00014U	<0.00014U	<0.00015U	<0.00014U	<0.00014U	<0.00014U	<0.00013U	<0.00015U
Aldrin	---		<0.000038U	<0.000040U	<0.000040U	<0.000043U	<0.000039U	<0.000040U	<0.000041U	<0.000038U	<0.000042U
B-BHC	---		<0.000058U	<0.000060U	<0.000060U	<0.000064U	<0.000058U	<0.000059U	<0.000062U	<0.000057U	<0.000063U
B-Endosulfan	---		<0.000038U	<0.000040U	<0.000040U	<0.000043U	<0.000039U	<0.000040U	<0.000041U	<0.000038U	<0.000042U
D-BHC	---		<0.000087U	<0.000090U	<0.000090U	<0.000096U	<0.000087U	<0.000089U	<0.000093U	<0.000086U	<0.000094U
Dieldrin	---		<0.000019U	<0.000020U	<0.000020U	<0.000021U	<0.000019U	<0.000020U	<0.000021U	<0.000019U	<0.000021U
Disulfoton	---		<0.00067U	<0.00070U	<0.00070U	<0.00074U	<0.00068U	<0.00068U	<0.00069U	<0.00067U	<0.00073U
Endosulfan Sulfate	---		<0.00063U	<0.00066U	<0.00066U	<0.00070U	<0.00064U	<0.00065U	<0.00068U	<0.00063U	<0.00069U
Endrin	0.0002(C)		<0.000058U	<0.000060U	<0.000060U	<0.000064U	<0.000058U	<0.000059U	<0.000062U	<0.000057U	<0.000063U
Endrin Aldehyde	---		<0.00022U	<0.00023U	<0.00023U	<0.00024U	<0.00022U	<0.00023U	<0.00024U	<0.00022U	<0.00024U
Ethyl Parathion	---		<0.00058U	<0.00060U	<0.00060U	<0.00064U	<0.00058U	<0.00059U	<0.00062U	<0.00057U	<0.00062U
Famphur	---		<0.0012U	<0.0012U	<0.0012U	<0.0013U	<0.0012U	<0.0012U	<0.0012U	<0.0011U	<0.0012U
G-BHC	---		<0.000038U	<0.000040U	<0.000040U	<0.000043U	<0.000039U	<0.000040U	<0.000041U	<0.000038U	<0.000042U
g-Chlorodane	---		<0.000048U	<0.000050U	<0.000050U	<0.000053U	<0.000049U	<0.000050U	<0.000052U	<0.000048U	<0.000052U
Heptachlor	0.0004(C)		<0.000029U	<0.000030U	<0.000030U	<0.000032U	<0.000029U	0.000017J	<0.000031U	<0.000029U	<0.000031U
Heptachlor Epoxide	0.0002(C)		<0.00080U	<0.00083U	<0.00083U	<0.00090U	<0.00081U	<0.00082U	<0.00086U	<0.00079U	<0.00086U
Kepone	---		<0.0058U	<0.0060U	<0.0060U	<0.0064U	<0.0058U	<0.0059U	<0.0062U	<0.0057U	<0.0062U
Methoxychlor	0.1(C)		<0.0017U	<0.0018U	<0.0018U	<0.0019U	<0.0017U	<0.0017U	<0.0018U	<0.0017U	<0.0018U
Methyl Parathion	---		<0.0012U	<0.0012U	<0.0012U	<0.0013U	<0.0012U	<0.0012U	<0.0012U	<0.0011U	<0.0012U
PCB-1016	0.0005(P)		<0.0006U	<0.0007U	<0.0007U	<0.0007U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U
PCB-1221	0.0005(P)		<0.0006U	<0.0007U	<0.0007U	<0.0007U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U
PCB-1232	0.0005(P)		<0.0006U	<0.0007U	<0.0007U	<0.0007U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U
PCB-1242	0.0005(P)		<0.0006U	<0.0007U	<0.0007U	<0.0007U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U
PCB-1248	0.0005(P)		<0.0006U	<0.0007U	<0.0007U	<0.0007U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U
PCB-1254	0.0005(P)		<0.0012U	<0.0013U	<0.0013U	<0.0014U	0.00028BJ	0.00019BJ	0.00054BJ	<0.0012U	<0.0014U
PCB-1260	0.0005(P)		<0.0012U	<0.0013U	<0.0013U	<0.0014U	<0.0013U	<0.0013U	<0.0013U	<0.0012U	<0.0014U
Phorate	---		<0.00038U	<0.00040U	<0.00040U	<0.00042U	<0.00039U	<0.00040U	<0.00040U	<0.00038U	<0.00042U
PPDDD	---		<0.00011U	<0.00011U	<0.00011U	<0.00012U	<0.00011U	<0.00011U	<0.00011U	<0.00010U	<0.00011U
PPDDE	---		<0.000038U	<0.000040U	<0.000040U	<0.000043U	<0.000039U	<0.000040U	<0.000041U	<0.000038U	<0.000042U
PPDDT	---		<0.00012U	<0.00012U	<0.00012U	<0.00013U	<0.00012U	<0.00012U	<0.00012U	<0.00011U	<0.00013U
Toxaphene	0.005(C)		<0.0023U	<0.0024U	<0.0024U	<0.0026U	<0.0023U	<0.0024U	<0.0025U	<0.0023U	<0.0025U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1,2	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3
Equipment Blank		Samp No:	12369	12369	12369	12715	12618, 12619	12618, 12619	12618, 12619	12618, 12619	12618, 12619
Field Blank		Samp No:	12368	12368	12368						

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL									
		Well No:	06-06	06-07	06-12	06-14A	06-15	06-16	06-17	06-18	06-19
		Samp No:	12372	12373	12374	12728	12625	12626	12627	12629	12630
		Date Smp:	5-30-91	5-30-91	5-30-91	6-04-91	6-03-91	6-03-91	6-03-91	6-03-91	6-04-91
HERBICIDES:	MCL										

2,4-D	0.07(C)		<0.012U	<0.012U	<0.012U	<0.012U	<0.012U	<0.013U	<0.012U	<0.012U	<0.021U
2,4,5-T	---		<0.0020U	<0.0020U	<0.0020U	<0.0019U	<0.0019U	<0.0022U	<0.0021U	<0.0020U	<0.0035U
2,4,5-TP	0.05(C)		<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0018U	<0.0018U	<0.0017U	<0.0030U
Dinoseb	0.007(P)		<0.00069U	<0.00071U	<0.00069U	<0.00068U	<0.00068U	<0.00075U	<0.00072U	<0.00069U	<0.0012U
Method Blank		Samp No:	BL#1	BL#1	BL#1	12480, 12481	BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1,2
Equipment Blank		Samp No:	12376	12376	12376	BL#1,2	12634, 12635	12634, 12635	12634, 12635	12634, 12635	12634, 12635
Field Blank		Samp No:									

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B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	06-20	06-21	06-22	06-23
		Samp No:	12615	12460	12616	12617
		Date Smp:	6-03-91	6-02-91	6-03-91	6-03-91
HERBICIDES:	MCL					

A-BHC	---		<0.000029U	<0.000029U	<0.000029U	<0.000029U
a-Chlordane	---		<0.000048U	<0.000049U	<0.000048U	<0.000049U
A-Endosulfan	---		<0.00013U	<0.00014U	<0.00013U	<0.00014U
Aldrin	---		<0.000038U	<0.000039U	<0.000038U	<0.000039U
B-BHC	---		<0.000057U	<0.000058U	<0.000057U	<0.000058U
B-Endosulfan	---		<0.000038U	<0.000039U	<0.000038U	<0.000039U
D-BHC	---		<0.000086U	<0.000087U	<0.000086U	<0.000087U
Dieldrin	---		<0.000019U	<0.000020U	<0.000019U	<0.000019U
Disulfoton	---		<0.00067U	<0.00068U	<0.00067U	<0.00068U
Endosulfan Sulfate	---		<0.00063U	<0.00064U	<0.00063U	<0.00064U
Endrin	0.0002(C)		<0.000057U	<0.000058U	<0.000057U	<0.000058U
Endrin Aldehyde	---		<0.0002U	<0.00022U	<0.00022U	<0.00022U
Ethyl Parathion	---		<0.00057U	<0.00058U	<0.00057U	<0.00058U
Famphur	---		<0.0011U	<0.0012U	<0.0011U	<0.0012U
G-BHC	---		<0.000038U	<0.000039U	<0.000038U	<0.000039U
g-Chlorodane	---		<0.000048U	<0.000049U	<0.000048U	<0.000049U
Heptachlor	0.0004(C)		0.000013BJ	0.000012J	<0.000029U	0.000017BJ
Heptachlor Epoxide	0.0002(C)		<0.00079U	<0.00081U	<0.00079U	<0.00081U
Kepone	---		<0.0057U	<0.0058U	<0.0057U	<0.0058U
Methoxychlor	0.1(C)		<0.0017U	<0.0017U	<0.0017U	<0.0017U
Methyl Parathion	---		<0.0011U	<0.0012U	<0.0011U	<0.0012U
PCB-1016	0.0005(P)		<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1221	0.0005(P)		<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1232	0.0005(P)		<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1242	0.0005(P)		<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1248	0.0005(P)		<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1254	0.0005(P)		<0.0012U	0.000478J	<0.0012U	<0.0013U
PCB-1260	0.0005(P)		<0.0012U	<0.0013U	<0.0012U	<0.0013U
Phorate	---		<0.00038U	<0.00039U	<0.00038U	<0.00039U
PPDDD	---		<0.00010U	<0.00011U	<0.00010U	<0.00011U
PPDDE	---		<0.000038U	<0.000039U	<0.000038U	<0.000039U
PPDDT	---		<0.00011U	<0.00012U	<0.00011U	<0.00012U
Toxaphene	0.005(C)		<0.0023U	<0.0023U	<0.0023U	<0.0023U
Method Blank		Samp No:	BL#1,2,3	BL#1,2	BL#1,2,3	BL#1,2,3
Equipment Blank		Samp No:	12618, 12619	12461, 12462	12618, 12619	12618, 12619
Field Blank		Samp No:				

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL				
		Well No:	06-20	06-21	06-22	06-23
		Samp No:	12631	12479	12632	12633
		Date Smp:	6-03-91	6-02-91	6-03-91	6-03-91
HERBICIDES:	MCL					

2,4-D	0.07(C)		<0.012U	<0.012U	<0.012U	<0.011U
2,4,5-T	---		<0.0020U	<0.0019U	<0.0019U	<0.0019U
2,4,5-TP	0.05(C)		<0.0017U	<0.0017U	<0.0017U	<0.0016U
Dinoseb	0.007(P)		<0.00070U	<0.00068U	<0.00068U	<0.00067U
Method Blank		Samp No:	BL#1,2	12480, 12481	BL#1,2	BL#1,2
Equipment Blank		Samp No:	12634, 12635	BL#1,2	12634, 12635	12634, 12635
Field Blank		Samp No:				

MCL - Current (C) or Proposed (P) drinking water standard U = Parameters undected J = Estimated value < detection limit (organic)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SWMU 10 ROCKEYE

Table 1
Field Measurements (Rockeye Site)

Well Number	Sample Date	Well Depth (ft)	Water Level (ft)	Volume Purged (gals)	pH	Cond. (1mhos)	Temp °C
1001	03/21/91	32.35	18.40	7.0	7.35	101	8.8
	07/12/91	32.30	19.00	7.0	6.52	205	16.4
1002	03/21/91	26.30	15.80	4.0*	7.75	98	9.5
	07/12/91	26.30	20.80	0.8	7.77	215	20.2
1003	03/20/91	32.60	14.38	9.0	6.67	885	9.9
	06/28/91	32.60	16.90	7.5	6.52	850	15.6
1004	03/15/91	43.50	16.60	13.5	6.06	3010	11.3
	06/27/91	43.35	15.65	3.0*p	5.94	3000	20.2
1005	03/18/91	38.50	20.30	9.5	6.33	610	11.4
	06/28/91	38.55	21.50	8.5	6.15	600	17.8
1006	03/20/91	33.30	11.85	11.0	6.23	301	9.3
	06/30/91	35.85	15.15	6.0*	6.76	355	18.8
1007	03/20/91	22.60	4.00	9.0	6.92	341	7.8
	06/29/91	22.65	5.65	9.0p	6.52	790	21.1
1008	03/20/91	22.40	4.55	9.0	6.22	140	8.0
	06/29/91	22.35	7.00	6.0*	6.64	490	20.4
1009	03/18/91	38.17	18.68	10.0	6.68	550	9.2
	06/27/91	38.10	19.25	6.0*	6.94	475	19.9
1010	03/18/91	29.75	13.85	8.0	6.34	430	8.3
	06/27/91	29.70	18.50	7.0*	6.86	455	21.9
1011	03/19/91	23.15	5.20	9.0	6.34	890	10.3
	06/28/91	23.10	7.20	7.0*	6.07	1790	18.3
1012	03/19/91	32.70	25.50	3.5**	---	---	---
	06/28/91	32.70	27.35	1.5**	---	---	---
1013	03/14/91	30.25	15.40	7.5	6.64	462	8.0
	06/27/91	31.20	16.00	6.0*	7.19	460	20.0
1014	03/20/91	32.90	---	DRY	---	---	---
	06/28/91	33.40	---	DRY	---	---	---
1014A	03/20/91	46.25	40.60	1.0**	---	---	---
	06/28/91	46.20	40.68	1.0**	---	---	---

* purged dry ** purged dry & no recharge p pumped
NOTE: measurements taken from top of the well casing.

Table 1 (cont'd)
Field Measurements (Rockeye Site)

Well Number	Sample Date	Well Depth (ft)	Water Level (ft)	Volume Purged (gals)	pH	Cond. (lmhos)	Temp °C
1014B	03/20/91	23.15	13.85	5.0	7.27	389	9.4
	06/28/91	23.00	14.80	4.0*	7.11	341	20.9
1015	03/20/91	37.00	20.60	8.5	5.00	400	10.7
	06/28/91	36.85	21.20	7.5	6.50	245	23.8
1016	03/20/91	36.25	14.35	6.0*	3.27	1200	10.0
	06/30/91	35.85	15.15	6.0*	4.74	1510	18.9
1017	03/19/91	28.15	12.20	8.0	6.64	435	9.8
	06/29/91	28.10	12.50	5.0*	6.55	700	26.1
1018	03/19/91	28.18	9.53	9.5	6.78	386	8.4
	06/29/91	28.00	9.75	9.5	6.74	370	22.5
1019	03/20/91	25.25	4.75	6.0*	5.69	350	11.0
	06/29/91	25.95	9.85	5.0*	5.94	445	20.2
1020	03/20/91	42.25	24.60	5.0*	4.86	422	12.5
	06/29/91	42.25	24.75	5.0*	6.19	279	21.1
1021	03/19/91	27.75	12.90	5.0*	5.79	215	10.9
	06/29/91	27.55	15.75	3.5*	6.85	340	19.3
1022	03/18/91	33.20	12.27	10.5	6.52	1550	8.8
	06/29/91	---	---	---	---	---	---
10C23	03/15/91	103.80	63.75	12.0*	7.91	390	10.3
	06/27/91	103.80	62.85	2.5*p	7.19	490	16.3
10C24	03/15/91	93.65	53.80	20.0	5.50	301	11.1
	06/26/91	93.60	53.70	20.0p	6.04	325	17.8
10C24P2	03/15/91	58.70	53.85	2.0	6.54	1450	10.7
	06/26/91	58.70	53.60	1.0**	6.41	1800	25.5
10C24P3	03/15/91	32.75	8.60	12.5	5.44	309	11.4
	06/26/91	32.80	7.45	5.0*p	4.59	310	17.7
10C25	03/15/91	90.90	48.15	21.5	5.90	185	12.7
	06/26/91	90.00	48.35	10.0*p	5.58	215	17.9
10C25P2	03/15/91	62.35	47.30	8.0	5.16	268	13.2
	06/26/91	62.35	47.25	2.0*p	5.30	405	22.3

* purged dry ** purged dry & no recharge p pumped
NOTE: measurements taken from top of the well casing.

Table 1 (cont'd)
Field Measurements (Rockeye Site)

Well Number	Sample Date	Well Depth (ft)	Water Level (ft)	Volume Purged (gals)	pH	Cond. (lmhos)	Temp °C
10C25P3	03/15/91	33.60	7.80	13.0	3.55	1290	13.8
	06/26/91	33.50	7.35	4.0*p	3.53	850	19.4
10C26	03/15/91	88.00	46.10	21.5	6.03	295	10.6
	06/28/91	88.10	46.30	11.0*p	6.83	295	17.6
10C26P2	03/15/91	68.75	45.65	12.0	5.89	272	10.8
	06/28/91	68.75	45.75	11.5	5.43	300	17.5
10C26P3	03/15/91	29.39	16.05	7.0	5.27	322	10.1
	06/28/91	29.30	15.85	7.0	5.44	359	18.7
10C27	03/14/91	88.85	45.55	22.0	5.72	310	6.4
	07/02/91	88.80	45.95	22.0p	5.72	490	19.9
10C27P2	03/14/91	32.75	13.55	10.0	6.27	405	7.3
	07/02/91	32.75	13.35	4.5*p	6.22	380	19.4
10C28	03/14/91	86.80	50.10	18.5	5.63	990	11.0
	07/01/91	86.00	50.30	18.0p	5.83	1100	17.1
10C28P2	03/14/91	42.45	15.75	13.5	6.30	680	10.5
	07/01/91	42.55	15.75	13.0p	6.38	750	18.7
10C29	03/13/91	68.80	47.75	10.5	5.72	880	10.8
	07/01/91	68.80	47.95	10.5p	5.87	1100	15.9
10C29P2	03/13/91	33.55	19.00	8.0	4.50	1700	11.0
	07/01/91	33.55	18.60	4.0*p	3.74	1850	15.3
10C30	03/14/91	87.70	55.00	16.0	6.08	489	9.3
	07/12/91	87.00	55.05	11.0*	6.44	345	21.9
10C30P2	03/14/91	26.00	8.90	9.0	3.63	1650	10.1
	07/12/91	26.00	7.30	5.5*	3.68	1800	19.0
10C31	03/13/91	67.10	51.55	8.0	6.15	448	10.3
	07/01/91	67.00	51.70	8.0p	5.80	480	19.3
10C31P2	03/13/91	45.70	---	DRY	---	---	---
	07/01/91	45.75	---	DRY	---	---	---
10C31P3	03/13/91	23.70	19.30	2.5	5.00	2950	9.8
	07/01/91	23.75	19.20	1.0*	4.92	3920	22.1

* purged dry p pumped
NOTE: measurements taken from top of the well casing.

Table 1 (cont'd)
Field Measurements (Rockeye Site)

Well Number	Sample Date	Well Depth (ft)	Water Level (ft)	Volume Purged (gals)	pH	Cond. (lmhos)	Temp °C
10C32	03/14/91	31.25	50.10	16.0	5.69	1250	10.1
	07/02/91	31.00	49.95	16.0P	5.93	1400	16.8
10C32P2	03/14/91	42.85	18.75	12.5	6.06	1010	9.5
	07/02/91	42.80	18.75	12.5P	5.86	1200	19.9
10C32P3	03/14/91	32.23	14.35	5.5*	5.39	900	10.4
	07/02/91	32.25	14.10	4.0*	5.79	1110	20.3
10C33	03/13/91	63.50	46.05	9.0	9.56	480	10.0
	07/01/91	63.50	46.05	4.0*P	10.86	750	18.2
10C33P2	03/13/91	36.50	29.80	3.5	5.62	221	9.2
	07/01/91	36.25	30.05	2.0*	7.19	222	21.3
10C34	03/13/91	80.10	55.40	12.5	4.69	1310	8.3
	07/01/91	80.10	55.65	12.5P	4.26	1600	20.3
10C34P2	03/13/91	53.80	45.50	4.5	5.19	700	7.8
	07/01/91	53.00	46.00	2.0*	4.84	850	20.2
10C34P3	03/13/91	26.75	16.70	5.0	5.74	1310	9.0
	07/01/91	26.65	14.50	5.0*P	5.49	1500	17.5
10C35	03/13/91	84.60	65.45	10.0	4.75	1510	10.8
	07/01/91	84.65	65.00	10.0P	5.18	1850	20.7
10C35P2	03/13/91	52.75	22.20	15.0	4.23	1300	10.7
	07/01/91	52.75	21.00	6.0*P	4.63	1510	16.6
10C35P3	03/13/91	28.40	17.90	5.5	6.26	2220	8.7
	07/01/91	28.45	16.85	3.0*	5.98	1760	16.4
10C36	03/13/91	90.20	57.00	17.0	5.99	920	10.2
	07/01/91	90.25	57.85	16.5P	5.98	1100	23.0
10C36P2	03/13/91	52.65	11.90	20.5	4.12	1790	9.0
	07/01/91	52.65	12.00	20.5P	4.15	2000	16.7
10C36P3	03/13/91	29.70	10.65	10.5	6.36	1900	10.7
	07/01/91	29.00	10.85	10.0P	6.05	1910	22.5
10C37	03/11/91	94.50	57.60	18.5	5.98	326	10.5
	06/26/91	94.50	57.45	14.0*P	6.24	388	17.0

* purged dry P pumped
NOTE: measurements taken from top of the well casing.

Table 1 (cont'd)
Field Measurements (Rockeye Site)

Well Number	Sample Date	Well Depth (ft)	Water Level (ft)	Volume Purged (gals)	pH	Cond. (lmhos)	Temp °C
10C37P2	03/11/91	62.65	54.55	4.0	6.14	445	10.5
	06/26/91	62.60	54.55	2.0*p	6.10	500	19.6
10C37P3	03/11/91	36.75	21.80	7.5	5.07	1000	9.7
	06/26/91	36.80	21.75	6.0*p	5.40	1090	15.8
10C38	03/17/91	95.42	65.55	15.0	4.80	1090	10.4
	06/26/91	95.40	64.60	15.0p	4.45	1250	16.8
10C38P2	03/17/91	40.55	---	DRY	---	---	---
	06/26/91	40.55	---	DRY	---	---	---
10C39	03/11/91	106.50	64.25	21.5	5.65	1250	11.0
	06/30/91	106.55	62.95	22.0p	5.41	1200	17.5
10C39P2	03/11/91	45.60	26.45	9.5	3.72	2300	10.2
	06/30/91	45.00	26.35	6.0*p	3.89	2600	17.2
10C40	03/11/91	294.40	248.00	24.0	6.86	950	12.0
	06/30/91	294.00	248.85	9.0**p	---	---	---
10C40P2	03/11/91	86.90	67.53	10.0	5.32	720	10.7
	06/30/91	86.90	66.70	6.0*	3.46	1410	25.4
10C40P3	03/11/91	53.05	---	DRY	---	---	---
	06/30/91	53.05	---	DRY	---	---	---
10C40P4	03/11/91	36.60	19.15	10.0	3.69	900	11.1
	06/30/91	36.65	18.65	6.0*	4.07	1280	24.5
10C41	03/17/91	103.80	70.32	17.0	5.39	1400	10.1
	06/27/91	103.50	70.00	7.0*p	6.02	1590	17.9
10C41P2	03/17/91	54.30	---	DRY	---	---	---
	06/27/91	54.30	---	DRY	---	---	---
10C41P3	03/17/91	39.35	34.75	2.5	5.56	1710	10.1
	06/27/91	39.30	34.85	1.0*	5.98	1990	17.3
10C42	03/18/91	89.95	70.40	10.0	5.60	1010	8.3
	06/27/91	89.90	70.60	5.0*p	5.93	1300	18.7
10C42P2	03/18/91	31.95	23.40	5.0	6.65	950	10.2
	06/27/91	31.95	23.55	3.0*	6.54	1050	16.4

* purged dry ** purged dry & no recharge p pumped
NOTE: measurements taken from top of the well casing.

Table 1 (cont'd)
Field Measurements (Rockeye Site)

Well Number	Sample Date	Well Depth (ft)	Water Level (ft)	Volume Purged (gals)	pH	Cond. (lmhos)	Temp °C
10C43	03/15/91	86.80	51.00	18.0	6.00	205	9.6
	06/27/91	86.85	49.20	18.0P	6.08	225	17.3
10C43P2	03/15/91	55.90	48.25	2.0*	5.87	420	8.8
	06/27/91	55.00	48.20	1.5*	5.85	480	17.0
10C43P3	03/15/91	39.70	21.60	9.0	5.04	445	8.0
	06/27/91	39.70	22.05	9.0	5.84	490	17.5
10C44	03/18/91	47.75	24.50	12.0	5.10	202	9.0
	06/27/91	47.50	25.15	5.0*P	4.96	245	19.1
10C44P2	03/18/91	22.70	16.95	3.0*	6.29	309	8.3
	06/27/91	21.45	19.70	1.0*	5.80	400	19.2
10C45	03/18/91	83.51	51.90	16.0	5.55	260	10.6
	07/12/91	83.50	51.75	16.0	5.61	342	21.8
10C45P2	03/18/91	35.75	18.25	8.5	5.89	900	10.1
	07/12/91	35.75	18.70	8.5	5.69	1100	19.4
10C46	03/19/91	73.82	55.25	10.0	6.10	1000	11.7
	06/28/91	73.35	55.20	6.0*P	5.53	1300	19.2
10C46P2	03/19/91	40.50	31.90	2.0*	3.81	1180	13.9
	06/28/91	40.15	32.60	1.5*	4.20	850	20.9
10C46P3	03/19/91	24.00	15.85	2.5*	4.73	1850	10.6
	06/28/91	23.85	16.45	1.5*	5.13	1100	19.8
10C47	03/19/91	80.25	54.40	18.0	4.31	830	9.8
	06/28/91	80.00	54.40	4.0*P	3.84	890	21.9
10C47P2	03/19/91	61.30	42.05	9.0	5.13	800	10.2
	06/28/91	61.25	42.25	5.0*P	4.94	890	16.2
10C47P3	03/19/91		---	DRY	---	---	---
	06/28/91		---	DRY	---	---	---
10C48	03/19/91	60.50	31.00	15.0	5.53	800	9.7
	06/29/91	60.55	30.95	15.0P	5.62	1000	20.3
10C48P2	03/19/91	24.68	17.30	4.0	4.91	85	8.5
	06/29/91	24.60	16.75	2.5*P	5.64	105	20.0

* purged dry P pumped
NOTE: measurements taken from top of the well casing.

Table 1 (cont'd)
Field Measurements (Rockeye Site)

Well Number	Sample Date	Well Depth (ft)	Water Level (ft)	Volume Purged (gals)	pH	Cond. (lmhos)	Temp °C
10C49	03/20/91	65.70	41.05	12.5	5.84	292	11.4
	06/29/91	65.70	41.75	12.0P	5.93	380	16.4
10C49P2	03/20/91	33.35	22.70	5.5	4.90	70	11.0
	06/29/91	33.30	24.55	4.0	5.62	69	19.2
10C50	03/20/91	63.10	38.35	12.5	4.69	1000	11.4
	06/30/91	63.15	38.15	12.5P	5.74	1000	15.7
10C50P2	03/19/91	26.55	---	DRY	---	---	---
	06/30/91	26.55	---	DRY	---	---	---
10C51	03/20/91	56.72	43.70	6.5	6.22	600	11.9
	06/29/91	56.70	43.45	6.5	5.74	750	18.8
10C52	03/20/91	70.70	40.30	15.0	6.01	290	10.3
	06/28/91	70.75	40.70	8.0*P	5.85	302	17.5
10C52P2	03/20/91	43.65	---	DRY	---	---	---
	06/28/91	43.65	---	DRY	---	---	---
10C53	03/14/91	83.00	52.50	15.5	6.30	240	8.2
	07/02/91	83.25	52.80	15.0P	9.59	550	23.3
10C53P2	03/14/91	33.55	10.40	11.5	5.19	125	4.9
	07/02/91	33.50	10.30	12.0P	6.58	170	22.9
10C54	03/14/91	67.15	43.70	12.0	5.98	270	7.1
	07/02/91	67.00	44.70	5.0*P	5.73	249	18.8
10C55	03/19/91	33.65	14.00	10.0	5.16	102	12.4
	06/29/91	33.65	13.65	10.0	5.70	550	19.5
10C55P2	03/19/91	10.85	4.80	3.0	5.96	98	8.4
	06/29/91	10.65	7.45	0.5*	6.30	130	19.5
10C56	03/19/91	28.30	9.00	10.0	4.72	221	9.6
	06/29/91	28.35	9.25	5.0*P	4.42	690	16.9
10C57	03/19/91	22.75	10.15	6.0	4.50	459	12.9
	06/29/91	22.75	10.05	3.5*	5.75	690	26.7

* purged dry P pumped
NOTE: measurements taken from top of the well casing.

Table 1 (cont'd)
Field Measurements (Rockeye Site)

Well Number	Sample Date	Well Depth (ft)	Water Level (ft)	Volume Purged (gals)	pH	Cond. (lmhos)	Temp °C
10C60	03/21/91	25.15	8.90	8.0	7.01	301	9.2
	07/12/91	25.05	12.20	6.5	7.04	400	20.5
10C61	03/21/91	29.55	5.30	12.0	7.22	290	11.7
	07/12/91	29.35	6.45	12.0	7.71	330	17.9

NOTE: measurements taken from top of the well casing.

DBASE-FORMAT SUMMARY

Summary of Round 2 Ground-Water Sampling Activities
SWMU 10 Rockeye

1. Site sampled on 06/26/91 to 07/12/91.

2. The following groups of parameters were analyzed for: Metals, Explosives, Volatile Organics, BNA Organics, Herbicides, Pesticides, PCBs.

The following wells were not sampled for the specified compounds:

COMPOUNDS	WELLS
Explosives	10-01, 10-02, 10-03, 10-05, 10-11, 10-13, 10-15, 10C26, 10C26P2, 10C26P3, 10C30, 10C30P2, 10C44P2, 10C45, 10C45P2, 10C46, 10C46P2, 10C46P3, 10C47, 10C47P2, 10C52, 10C57, 10C60, 10C61
Herbicides/Pesticides and PCBs	10-02, 10C28, 10C28P2, 10C29, 10C29P2, 10C31, 10C31P3, 10C33, 10C33P2, 10C34, 10C34P2, 10C34P3, 10C35, 10C35P2, 10C35P3, 10C36, 10C36P2, 10C36P3, 10C40P2, 10C44P2, 10C57

3. The following wells at Site 10 were dry or yielded too little water for sampling in Round 2: 10-12, 10-14, 10-14A, 10-22, 10C31P2, 10C38P2, 10C40, 10C40P3, 10C41P2, 10C47P3, 10C50P2, and 10C52P2.

4. The enclosed printouts present the parameters (chemical compounds) detected in each well during the sampling period. The column labeled "VALUE_A" is a qualifier for the amount detected ("AMTDET_A").

A "J" indicates that the organic compound was detected in amounts below the Instrument Detection Limit.

A "B" indicates that the organic compound was also detected in the associated laboratory blank accompanying the sample.

A "B" associated with an inorganic compound (metals, cyanides and sulfides) indicates that the compound was detected in quantities greater than the Instrument Detection Limit but less than the Contract Required Detection Limit.

Detection limits for all parameters are listed in the accompanying SUMMARY TABLES, which list all parameters and wells sampled in Round 2. Units are in milligrams per liter (mg/l), or approximately parts per million.

5. Detected levels of compounds were compared with USEPA existing and proposed drinking water standards. Drinking water standards (Maximum Contaminant Levels or MCLs) are listed in the accompanying SUMMARY TABLES. Primary MCLs are enforceable, health-based standards. Secondary MCLs are nonenforceable taste,

odor, or appearance guidelines. Compounds detected above primary MCL levels in several wells at the Rockeye site were the metals **beryllium, nickel, antimony** and **cadmium.** Beryllium, nickel, antimony and cadmium were also detected in Round 1 sampling above MCL (the data summary for Round 1 omitted the detection above MCL of cadmium). **Mercury** was detected in amounts below MCL in 6 wells. The highest detected quantity of mercury was 0.0017 mg/l in well 10C39P2. MCL for mercury is 0.002 mg/l. Several other metals were detected in concentrations below MCL.

6. Samples from several Rockeye wells contained explosives compounds. **Octahydro-1,3,5,7-tetranitro 1,2,5,7-tetrazocine (HMX)** was detected in concentrations above "B" and "J" levels in 6 wells (10-07, 10-08, 10-17, 10-18, 10C55, and 10C55P2). **Hexahydro-1,3,5-trinitro-1,3,5-triazine (RDX)** was detected in 5 wells (10-07, 10-08, 10-17, 10C55, and 10C55P2). **Trinitrotoluene (TNT)** was detected in 2 wells (10-17 and 10C55P2). **Trinitrobenzene (TNB)** was detected in one well (10-17, also detected for TNB in Round 1). All of these wells are located in or near the prominent surface drainage channel running from the vicinity of the loading and washing buildings 2734 and 2731 to the northeast corner of the Rockeye site and down slope to the north and east (see accompanying Rockeye site map). The highest concentration of HMX detected was 0.412 mg/l (in well 10C55P2), of RDX was 0.632 mg/l (well 10-17), and of TNT was 0.329 mg/l (well 10-17), all in well 10-17. TNB was detected at 0.029 mg/l in 10-17. Well 10-17 also had the highest detected amounts of explosives in Round 1.

7. Other organic compounds detected above "B" or "J" levels, but below MCL or for which no MCLs exist, were **toluene** and **t-xylene** in well 10C39P2. **Dieldrin**, a pesticide, was detected in well 10C47 at 0.00003 mg/l (detection limit for dieldrin was 0.000020 mg/l).

INORGANIC QUALIFIERS	ORGANIC QUALIFIERS
B - Indicates reported value is less than the Contract Required detection limit (CRDL) but greater than the Instrument Detection Limit. U - Indicates analyte was analyzed for but not detected. W - Indicates post-digestion spike for Furnace AA analysis is out of control limits (85-115%), while sample absorbance is less than 50% of spike absorbance. N - Spiked sample recovery not within control limits. * - Duplicate analysis not within control limits.	U - Indicates compound was analyzed for but not detected. J - Indicates an estimated value below instrument detection limit. B - Indicates analyte is found in the associated blank as well as in the sample. E - Identifies compounds whose concentrations exceed the calibration range of the GC/MS instrument for that specific analysis. D - Indicates all compounds identified in an analysis at a secondary dilution factor.

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10-01	06/01/91	DIETHYL PHTHALATE	B	0.00170	MG/L
10-01	06/01/91	ANTIMONY	B	0.01570	MG/L X
10-01	06/01/91	COPPER	B	0.01300	MG/L
10-01	06/01/91	BARIUM	B	0.02600	MG/L
10-01	06/01/91	CALCIUM		39.20000	MG/L
10-01	06/01/91	MAGNESIUM		7.49000	MG/L
10-01	06/01/91	MANGANESE		0.01900	MG/L
10-01	06/01/91	POTASSIUM	B	1.15000	MG/L
10-01	06/01/91	SODIUM	B	1.57000	MG/L
10-01	06/01/91	METHYLENE CHLORIDE	B	0.00190	MG/L
10-01	06/01/91	ACETONE	B	0.00350	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10-02	06/01/91	DIETHYL PHTHALATE	B	0.00170	MG/L
10-02	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00130	MG/L
10-02	06/01/91	ANTIMONY	B	0.00460	MG/L
10-02	06/01/91	BARIUM	B	0.04300	MG/L
10-02	06/01/91	CALCIUM		31.70000	MG/L
10-02	06/01/91	MAGNESIUM		7.85000	MG/L
10-02	06/01/91	MANGANESE	B	0.00700	MG/L
10-02	06/01/91	POTASSIUM	B	1.44000	MG/L
10-02	06/01/91	SODIUM	B	2.23000	MG/L
10-02	06/01/91	METHYLENE CHLORIDE	B	0.00160	MG/L
10-02	06/01/91	ACETONE	B	0.00220	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10-03	06/01/91	ANTIMONY	B	0.01330	MG/L X
10-03	06/01/91	COPPER	B	0.01500	MG/L
10-03	06/01/91	NICKEL	B	0.02800	MG/L
10-03	06/01/91	ZINC		0.05600	MG/L
10-03	06/01/91	BARIUM	B	0.02600	MG/L
10-03	06/01/91	CALCIUM		156.00000	MG/L
10-03	06/01/91	COBALT	B	0.02700	MG/L
10-03	06/01/91	IRON		6.79000	MG/L
10-03	06/01/91	MAGNESIUM		29.10000	MG/L
10-03	06/01/91	MANGANESE		0.88100	MG/L
10-03	06/01/91	POTASSIUM	B	1.99000	MG/L
10-03	06/01/91	SODIUM		67.60000	MG/L
10-03	06/01/91	DIETHYL PHTHALATE	B	0.00170	MG/L
10-03	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00290	MG/L
10-03	06/01/91	METHYLENE CHLORIDE	B	0.00480	MG/L
10-03	06/01/91	ACETONE	B	0.03300	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10-04	06/01/91	ANTIMONY	B	0.01110	MG/L X
10-04	06/01/91	BERYLLIUM		0.00500	MG/L X
10-04	06/01/91	CADMIUM		0.01400	MG/L X
10-04	06/01/91	NICKEL		0.60700	MG/L X
10-04	06/01/91	ZINC		0.96700	MG/L
10-04	06/01/91	ALUMINUM	B	0.01000	MG/L
10-04	06/01/91	CALCIUM		561.00000	MG/L
10-04	06/01/91	COBALT		0.49600	MG/L
10-04	06/01/91	IRON		99.30000	MG/L
10-04	06/01/91	MAGNESIUM		170.00000	MG/L
10-04	06/01/91	MANGANESE		21.30000	MG/L
10-04	06/01/91	POTASSIUM	B	4.44000	MG/L
10-04	06/01/91	SODIUM		159.00000	MG/L
10-04	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00470	MG/L
10-04	06/01/91	METHYLENE CHLORIDE	B	0.00230	MG/L
10-04	06/01/91	ACETONE	B	0.01700	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10-05	06/01/91	ANTIMONY	B	0.01090	MG/L X
10-05	06/01/91	NICKEL	B	0.02300	MG/L
10-05	06/01/91	ZINC	B	0.01800	MG/L
10-05	06/01/91	BARIUM	B	0.06800	MG/L
10-05	06/01/91	CALCIUM		138.00000	MG/L

10-05	06/01/91	COBALT	B	0.02300	MG/L
10-05	06/01/91	IRON		1.58000	MG/L
10-05	06/01/91	MAGNESIUM		23.20000	MG/L
10-05	06/01/91	MANGANESE		0.38600	MG/L
10-05	06/01/91	POTASSIUM	B	2.46000	MG/L
10-05	06/01/91	SODIUM		35.10000	MG/L
10-05	06/01/91	DIETHYL PHTHALATE	B	0.00150	MG/L
10-05	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00110	MG/L
10-05	06/01/91	METHYLENE CHLORIDE	B	0.00470	MG/L
10-05	06/01/91	ACETONE	B	0.01100	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10-06	06/01/91	METHYLENE CHLORIDE	B	0.00240	MG/L
10-06	06/01/91	ACETONE	B	0.00370	MG/L
10-06	06/01/91	ANTIMONY	B	0.00660	MG/L
10-06	06/01/91	COPPER	B	0.00700	MG/L
10-06	06/01/91	NICKEL	B	0.03300	MG/L
10-06	06/01/91	ZINC	B	0.01700	MG/L
10-06	06/01/91	BARIUM	B	0.09600	MG/L
10-06	06/01/91	CALCIUM		50.30000	MG/L
10-06	06/01/91	COBALT	B	0.01400	MG/L
10-06	06/01/91	MAGNESIUM		15.40000	MG/L
10-06	06/01/91	MANGANESE		6.08000	MG/L
10-06	06/01/91	POTASSIUM		5.34000	MG/L
10-06	06/01/91	SODIUM		31.30000	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10-07	06/01/91	HMX		0.10000	MG/L
10-07	06/01/91	RDX		0.03200	MG/L
10-07	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00370	MG/L
10-07	06/01/91	METHYLENE CHLORIDE	B	0.00320	MG/L
10-07	06/01/91	ACETONE	B	0.00480	MG/L
10-07	06/01/91	ANTIMONY	B	0.01070	MG/L x
10-07	06/01/91	COPPER	B	0.01800	MG/L
10-07	06/01/91	NICKEL	B	0.01400	MG/L
10-07	06/01/91	BARIUM	B	0.04900	MG/L
10-07	06/01/91	CALCIUM		131.00000	MG/L
10-07	06/01/91	COBALT	B	0.01200	MG/L
10-07	06/01/91	IRON		1.32000	MG/L
10-07	06/01/91	MAGNESIUM		12.40000	MG/L
10-07	06/01/91	MANGANESE		0.59400	MG/L
10-07	06/01/91	POTASSIUM	B	2.38000	MG/L
10-07	06/01/91	SODIUM		12.00000	MG/L
10-07	06/01/91	HEPTACHLOR	J	0.00001	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10-08	06/01/91	HMX		0.21500	MG/L
10-08	06/01/91	RDX		0.13400	MG/L
10-08	06/01/91	2,6-DINITROTOLUENE	J	0.00450	MG/L
10-08	06/01/91	2,4-DINITROTOLUENE	J	0.00390	MG/L
10-08	06/01/91	METHYLENE CHLORIDE	B	0.00140	MG/L
10-08	06/01/91	ACETONE	B	0.00860	MG/L
10-08	06/01/91	2,4-D	N/	0.00000	MG/L
10-08	06/01/91	2,4,5-T	N/	0.00000	MG/L
10-08	06/01/91	2,4,5-TP	N/	0.00000	MG/L
10-08	06/01/91	DINOSEB	N/	0.00000	MG/L
10-08	06/01/91	ANTIMONY	B	0.01430	MG/L x
10-08	06/01/91	ARSENIC	B	0.00220	MG/L
10-08	06/01/91	COPPER		0.03300	MG/L
10-08	06/01/91	NICKEL	B	0.01000	MG/L
10-08	06/01/91	BARIUM	B	0.06200	MG/L
10-08	06/01/91	CALCIUM		108.00000	MG/L
10-08	06/01/91	COBALT	B	0.00600	MG/L
10-08	06/01/91	IRON		0.29900	MG/L
10-08	06/01/91	MAGNESIUM		5.87000	MG/L
10-08	06/01/91	MANGANESE		0.32500	MG/L
10-08	06/01/91	POTASSIUM	B	1.76000	MG/L
10-08	06/01/91	SODIUM		8.78000	MG/L
10-08	06/01/91	HEPTACHLOR	J	0.00001	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT

10-09	06/01/91	ANTIMONY	B	0.01320	MG/L X
10-09	06/01/91	BARIUM	B	0.02400	MG/L
10-09	06/01/91	CALCIUM		130.00000	MG/L
10-09	06/01/91	COBALT	B	0.00900	MG/L
10-09	06/01/91	IRON		8.46000	MG/L
10-09	06/01/91	MAGNESIUM		21.40000	MG/L
10-09	06/01/91	MANGANESE		0.48500	MG/L
10-09	06/01/91	POTASSIUM	B	2.25000	MG/L
10-09	06/01/91	SODIUM		15.40000	MG/L
10-09	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00140	MG/L
10-09	06/01/91	METHYLENE CHLORIDE	B	0.00220	MG/L
10-09	06/01/91	ACETONE	B	0.00340	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10-10	06/01/91	ANTIMONY	B	0.00830	MG/L
10-10	06/01/91	ARSENIC	B	0.00680	MG/L
10-10	06/01/91	NICKEL	B	0.01200	MG/L
10-10	06/01/91	ZINC	B	0.00600	MG/L
10-10	06/01/91	BARIUM	B	0.04800	MG/L
10-10	06/01/91	CALCIUM		97.00000	MG/L
10-10	06/01/91	COBALT	B	0.01100	MG/L
10-10	06/01/91	IRON		6.76000	MG/L
10-10	06/01/91	MAGNESIUM		17.40000	MG/L
10-10	06/01/91	MANGANESE		0.55400	MG/L
10-10	06/01/91	POTASSIUM	B	2.94000	MG/L
10-10	06/01/91	SODIUM		17.60000	MG/L
10-10	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00190	MG/L
10-10	06/01/91	2,4,5-TP	B	0.00034	MG/L
10-10	06/01/91	METHYLENE CHLORIDE	B	0.01700	MG/L
10-10	06/01/91	ACETONE	B	0.00360	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10-11	06/01/91	ANTIMONY	B	0.00770	MG/L
10-11	06/01/91	ARSENIC		0.02720	MG/L
10-11	06/01/91	BERYLLIUM	B	0.00400	MG/L X
10-11	06/01/91	LEAD	B	0.00110	MG/L
10-11	06/01/91	NICKEL		0.23400	MG/L X
10-11	06/01/91	ZINC		0.34700	MG/L
10-11	06/01/91	ALUMINUM		0.36600	MG/L
10-11	06/01/91	CALCIUM		313.00000	MG/L
10-11	06/01/91	COBALT		0.11900	MG/L
10-11	06/01/91	IRON		66.50000	MG/L
10-11	06/01/91	MAGNESIUM		87.60000	MG/L
10-11	06/01/91	MANGANESE		3.71000	MG/L
10-11	06/01/91	POTASSIUM	B	3.41000	MG/L
10-11	06/01/91	SODIUM		105.00000	MG/L
10-11	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00210	MG/L
10-11	06/01/91	METHYLENE CHLORIDE	B	0.00130	MG/L
10-11	06/01/91	ACETONE	B	0.01400	MG/L
10-11	06/01/91	ENDRIN ALDEHYDE	J	0.00010	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10-13	06/01/91	ANTIMONY	B	0.00640	MG/L
10-13	06/01/91	COPPER		0.02900	MG/L
10-13	06/01/91	ZINC	B	0.00600	MG/L
10-13	06/01/91	BARIUM	B	0.04500	MG/L
10-13	06/01/91	CALCIUM		91.90000	MG/L
10-13	06/01/91	COBALT	B	0.01300	MG/L
10-13	06/01/91	IRON	B	0.04300	MG/L
10-13	06/01/91	MAGNESIUM		14.80000	MG/L
10-13	06/01/91	MANGANESE		0.01900	MG/L
10-13	06/01/91	SODIUM		30.70000	MG/L
10-13	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00150	MG/L
10-13	06/01/91	METHYLENE CHLORIDE	B	0.00140	MG/L
10-13	06/01/91	ACETONE	B	0.00270	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10-14B	06/01/91	ANTIMONY	B	0.01340	MG/L X
10-14B	06/01/91	BARIUM	B	0.05000	MG/L
10-14B	06/01/91	CALCIUM		63.10000	MG/L

10-14B	06/01/91	IRON	B	0.02900	MG/L
10-14B	06/01/91	MAGNESIUM		16.90000	MG/L
10-14B	06/01/91	MANGANESE	B	0.00900	MG/L
10-14B	06/01/91	SODIUM	B	2.10000	MG/L
10-14B	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	J	0.00170	MG/L
10-14B	06/01/91	METHYLENE CHLORIDE	B	0.00170	MG/L
10-14B	06/01/91	ACETONE	B	0.00840	MG/L
10-14B	06/01/91	HEPTACHLOR	J	0.00003	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10-15	06/01/91	ANTIMONY	B	0.01130	MG/L X
10-15	06/01/91	ARSENIC	B	0.00290	MG/L
10-15	06/01/91	COPPER	B	0.00800	MG/L
10-15	06/01/91	NICKEL	B	0.01000	MG/L
10-15	06/01/91	ZINC	B	0.01700	MG/L
10-15	06/01/91	BARIUM	B	0.03800	MG/L
10-15	06/01/91	CALCIUM		33.30000	MG/L
10-15	06/01/91	IRON		3.48000	MG/L
10-15	06/01/91	MAGNESIUM		10.80000	MG/L
10-15	06/01/91	MANGANESE		0.99800	MG/L
10-15	06/01/91	POTASSIUM	B	1.09000	MG/L
10-15	06/01/91	SODIUM		8.73000	MG/L
10-15	06/01/91	METHYLENE CHLORIDE	B	0.00210	MG/L
10-15	06/01/91	ACETONE	B	0.00350	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10-16	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00200	MG/L
10-16	06/01/91	ANTIMONY	B	0.01600	MG/L X
10-16	06/01/91	BERYLLIUM		0.01800	MG/L X
10-16	06/01/91	CADMIUM		0.00700	MG/L X
10-16	06/01/91	COPPER	B	0.01100	MG/L
10-16	06/01/91	LEAD		0.00570	MG/L
10-16	06/01/91	MERCURY		0.00030	MG/L
10-16	06/01/91	NICKEL		0.99600	MG/L X
10-16	06/01/91	ZINC		1.58000	MG/L
10-16	06/01/91	ALUMINUM		17.00000	MG/L
10-16	06/01/91	CALCIUM		128.00000	MG/L
10-16	06/01/91	COBALT		0.47700	MG/L
10-16	06/01/91	IRON		24.30000	MG/L
10-16	06/01/91	MAGNESIUM		94.20000	MG/L
10-16	06/01/91	MANGANESE		8.08000	MG/L
10-16	06/01/91	POTASSIUM	B	4.95000	MG/L
10-16	06/01/91	SODIUM		111.00000	MG/L
10-16	06/01/91	METHYLENE CHLORIDE	B	0.00270	MG/L
10-16	06/01/91	TOLUENE	J	0.00080	MG/L
10-16	06/01/91	ACETONE	BJ	0.00440	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10-17	06/01/91	HMX		0.35200	MG/L
10-17	06/01/91	RDX		0.63200	MG/L
10-17	06/01/91	TNB		0.02900	MG/L
10-17	06/01/91	TNT		0.32900	MG/L
10-17	06/01/91	METHYLENE CHLORIDE	B	0.00100	MG/L
10-17	06/01/91	ACETONE	B	0.00640	MG/L
10-17	06/01/91	2,4-D	J	0.00017	MG/L
10-17	06/01/91	ANTIMONY	B	0.01360	MG/L X
10-17	06/01/91	ARSENIC	B	0.00330	MG/L
10-17	06/01/91	COPPER	B	0.01800	MG/L
10-17	06/01/91	NICKEL	B	0.01400	MG/L
10-17	06/01/91	ZINC	B	0.01900	MG/L
10-17	06/01/91	BARIUM	B	0.10400	MG/L
10-17	06/01/91	CALCIUM		108.00000	MG/L
10-17	06/01/91	MAGNESIUM		21.20000	MG/L
10-17	06/01/91	MANGANESE		0.04900	MG/L
10-17	06/01/91	POTASSIUM	B	1.47000	MG/L
10-17	06/01/91	SODIUM		20.90000	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10-18	06/01/91	HMX		0.04400	MG/L
10-18	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00200	MG/L

10-18	06/01/91	METHYLENE CHLORIDE	B	0.00110	MG/L
10-18	06/01/91	ACETONE	B	0.00430	MG/L
10-18	06/01/91	ANTIMONY	B	0.01380	MG/L ×
10-18	06/01/91	ARSENIC	B	0.00280	MG/L
10-18	06/01/91	COPPER		0.02600	MG/L
10-18	06/01/91	NICKEL	B	0.00500	MG/L
10-18	06/01/91	BARIUM	B	0.10000	MG/L
10-18	06/01/91	CALCIUM		76.40000	MG/L
10-18	06/01/91	IRON		0.30500	MG/L
10-18	06/01/91	MAGNESIUM		5.22000	MG/L
10-18	06/01/91	MANGANESE		0.87600	MG/L
10-18	06/01/91	POTASSIUM	B	1.32000	MG/L
10-18	06/01/91	SODIUM		7.42000	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10-19	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00250	MG/L
10-19	06/01/91	ANTIMONY	B	0.01820	MG/L ×
10-19	06/01/91	COPPER		0.01800	MG/L
10-19	06/01/91	BARIUM	B	0.03900	MG/L
10-19	06/01/91	CALCIUM		102.00000	MG/L
10-19	06/01/91	COBALT	B	0.01000	MG/L
10-19	06/01/91	IRON	B	0.06900	MG/L
10-19	06/01/91	MAGNESIUM	B	4.14000	MG/L
10-19	06/01/91	MANGANESE	B	0.01400	MG/L
10-19	06/01/91	SODIUM		3.73000	MG/L
10-19	06/01/91	METHYLENE CHLORIDE	B	0.00230	MG/L
10-19	06/01/91	ACETONE	B	0.00380	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10-20	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00200	MG/L
10-20	06/01/91	METHYLENE CHLORIDE	B	0.00210	MG/L
10-20	06/01/91	ACETONE	B	0.00950	MG/L
10-20	06/01/91	ANTIMONY	B	0.01380	MG/L ×
10-20	06/01/91	BERYLLIUM	B	0.00100	MG/L ×
10-20	06/01/91	COPPER	B	0.01300	MG/L
10-20	06/01/91	MERCURY		0.00080	MG/L
10-20	06/01/91	NICKEL	B	0.01700	MG/L
10-20	06/01/91	ZINC		0.03500	MG/L
10-20	06/01/91	ALUMINUM	B	0.18700	MG/L
10-20	06/01/91	BARIUM	B	0.04600	MG/L
10-20	06/01/91	CALCIUM		22.20000	MG/L
10-20	06/01/91	COBALT		0.05800	MG/L
10-20	06/01/91	IRON		0.60700	MG/L
10-20	06/01/91	MAGNESIUM		13.80000	MG/L
10-20	06/01/91	MANGANESE		1.29000	MG/L
10-20	06/01/91	SODIUM		12.40000	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10-21	06/01/91	METHYLENE CHLORIDE	B	0.00340	MG/L
10-21	06/01/91	ACETONE	B	0.00270	MG/L
10-21	06/01/91	ANTIMONY	B	0.01780	MG/L ×
10-21	06/01/91	COPPER		0.04400	MG/L
10-21	06/01/91	NICKEL		0.11300	MG/L ×
10-21	06/01/91	ZINC		0.14400	MG/L
10-21	06/01/91	BARIUM	B	0.02000	MG/L
10-21	06/01/91	CALCIUM		26.50000	MG/L
10-21	06/01/91	COBALT		0.06400	MG/L
10-21	06/01/91	IRON		4.14000	MG/L
10-21	06/01/91	MAGNESIUM		17.80000	MG/L
10-21	06/01/91	MANGANESE		0.55500	MG/L
10-21	06/01/91	POTASSIUM	B	1.96000	MG/L
10-21	06/01/91	SODIUM		19.20000	MG/L
10-21	06/01/91	ENDRIN ALDEHYDE	B	0.00007	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C23	06/01/91	ANTIMONY	B	0.01130	MG/L ×
10C23	06/01/91	ARSENIC	B	0.00230	MG/L
10C23	06/01/91	COPPER		0.02500	MG/L
10C23	06/01/91	ZINC		0.67200	MG/L
10C23	06/01/91	BARIUM	B	0.03500	MG/L

10-21	06/01/91	A-CHLORDANE	J	0.00001	MG/L

10C23	06/01/91	CALCIUM		82.80000	MG/L
10C23	06/01/91	COBALT	B	0.01100	MG/L
10C23	06/01/91	IRON	B	0.09400	MG/L
10C23	06/01/91	MAGNESIUM		14.70000	MG/L
10C23	06/01/91	MANGANESE		0.36500	MG/L
10C23	06/01/91	POTASSIUM		12.10000	MG/L
10C23	06/01/91	SODIUM		20.90000	MG/L
10C23	06/01/91	DIETHYL PHTHALATE	B	0.00510	MG/L
10C23	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00130	MG/L
10C23	06/01/91	2,4,5-TP	B	0.00029	MG/L
10C23	06/01/91	METHYLENE CHLORIDE	B	0.00520	MG/L
10C23	06/01/91	ACETONE	B	0.00190	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C24	06/01/91	METHYLENE CHLORIDE	B	0.00480	MG/L
10C24	06/01/91	ACETONE	B	0.01400	MG/L
10C24	06/01/91	ANTIMONY	B	0.01560	MG/L ×
10C24	06/01/91	BERYLLIUM	B	0.00100	MG/L ×
10C24	06/01/91	COPPER	B	0.01100	MG/L
10C24	06/01/91	NICKEL	B	0.01500	MG/L
10C24	06/01/91	ZINC	B	0.01300	MG/L
10C24	06/01/91	BARIUM	B	0.01200	MG/L
10C24	06/01/91	CALCIUM		22.20000	MG/L
10C24	06/01/91	COBALT	B	0.00800	MG/L
10C24	06/01/91	IRON		17.20000	MG/L
10C24	06/01/91	MAGNESIUM		15.20000	MG/L
10C24	06/01/91	MANGANESE	N	1.33000	MG/L
10C24	06/01/91	POTASSIUM	B	4.22000	MG/L
10C24	06/01/91	SODIUM		12.50000	MG/L
10C24	06/01/91	2,4,5-TP	B	0.00020	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C24P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00680	MG/L
10C24P2	06/01/91	METHYLENE CHLORIDE	B	0.00250	MG/L
10C24P2	06/01/91	ACETONE	B	0.00830	MG/L
10C24P2	06/01/91	ANTIMONY	B	0.01380	MG/L ×
10C24P2	06/01/91	LEAD	B	0.00240	MG/L
10C24P2	06/01/91	NICKEL	B	0.00600	MG/L
10C24P2	06/01/91	BARIUM	B	0.01900	MG/L
10C24P2	06/01/91	CALCIUM		331.00000	MG/L
10C24P2	06/01/91	COBALT	B	0.02100	MG/L
10C24P2	06/01/91	IRON		3.81000	MG/L
10C24P2	06/01/91	MAGNESIUM		78.50000	MG/L
10C24P2	06/01/91	MANGANESE	N	0.51100	MG/L
10C24P2	06/01/91	POTASSIUM		32.90000	MG/L
10C24P2	06/01/91	SODIUM		54.70000	MG/L
10C24P2	06/01/91	PPDDT	J	0.00010	MG/L
10C24P2	06/01/91	A-CHLORDANE	J	0.00009	MG/L
10C24P2	06/01/91	2,4,5-TP	B	0.00034	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C24P3	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00470	MG/L
10C24P3	06/01/91	METHYLENE CHLORIDE	B	0.00200	MG/L
10C24P3	06/01/91	ACETONE	B	0.00540	MG/L
10C24P3	06/01/91	ANTIMONY	B	0.01460	MG/L ×
10C24P3	06/01/91	BERYLLIUM	B	0.00100	MG/L ×
10C24P3	06/01/91	COPPER	B	0.01100	MG/L
10C24P3	06/01/91	LEAD	B	0.00210	MG/L
10C24P3	06/01/91	NICKEL		0.05900	MG/L
10C24P3	06/01/91	ZINC		0.04200	MG/L
10C24P3	06/01/91	ALUMINUM		0.26400	MG/L
10C24P3	06/01/91	BARIUM	B	0.02200	MG/L
10C24P3	06/01/91	CALCIUM		15.60000	MG/L
10C24P3	06/01/91	COBALT	B	0.03100	MG/L
10C24P3	06/01/91	IRON	B	0.03900	MG/L
10C24P3	06/01/91	MAGNESIUM		10.70000	MG/L
10C24P3	06/01/91	MANGANESE	N	1.24000	MG/L
10C24P3	06/01/91	POTASSIUM	B	4.15000	MG/L
10C24P3	06/01/91	SODIUM		24.20000	MG/L

10C24P3	06/01/91	PCB-1254	B	0.00030	MG/L
10C24P3	06/01/91	2,4,5-TP	B	0.00033	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C25	06/01/91	METHYLENE CHLORIDE	B	0.00220	MG/L
10C25	06/01/91	ACETONE	B	0.00310	MG/L
10C25	06/01/91	ANTIMONY	B	0.01190	MG/L X
10C25	06/01/91	COPPER	B	0.01000	MG/L
10C25	06/01/91	BARIUM	B	0.02300	MG/L
10C25	06/01/91	CALCIUM		13.10000	MG/L
10C25	06/01/91	IRON		3.42000	MG/L
10C25	06/01/91	MAGNESIUM		7.59000	MG/L
10C25	06/01/91	MANGANESE	N	0.49800	MG/L
10C25	06/01/91	POTASSIUM		12.90000	MG/L
10C25	06/01/91	SODIUM		12.70000	MG/L
10C25	06/01/91	PCB-1254	B	0.00045	MG/L
10C25	06/01/91	2,4,5-TP	B	0.00032	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C25P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00160	MG/L
10C25P2	06/01/91	METHYLENE CHLORIDE	B	0.00160	MG/L
10C25P2	06/01/91	ACETONE	B	0.00510	MG/L
10C25P2	06/01/91	ANTIMONY	B	0.01740	MG/L X
10C25P2	06/01/91	ARSENIC	B	0.00520	MG/L
10C25P2	06/01/91	COPPER	B	0.00800	MG/L
10C25P2	06/01/91	NICKEL	B	0.00800	MG/L
10C25P2	06/01/91	ZINC	B	0.01100	MG/L
10C25P2	06/01/91	BARIUM	B	0.01900	MG/L
10C25P2	06/01/91	CALCIUM		23.00000	MG/L
10C25P2	06/01/91	IRON		6.97000	MG/L
10C25P2	06/01/91	MAGNESIUM		9.95000	MG/L
10C25P2	06/01/91	MANGANESE	N	0.60200	MG/L
10C25P2	06/01/91	POTASSIUM		14.00000	MG/L
10C25P2	06/01/91	SODIUM		30.90000	MG/L
10C25P2	06/01/91	PCB-1254	B	0.00037	MG/L
10C25P2	06/01/91	2,4,5-TP	B	0.00037	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C25P3	06/01/91	METHYLENE CHLORIDE	B	0.00190	MG/L
10C25P3	06/01/91	ACETONE	B	0.00670	MG/L
10C25P3	06/01/91	ANTIMONY	B	0.01170	MG/L X
10C25P3	06/01/91	BERYLLIUM		0.00700	MG/L X
10C25P3	06/01/91	CADMIUM	B	0.00400	MG/L
10C25P3	06/01/91	COPPER	B	0.00900	MG/L
10C25P3	06/01/91	LEAD	W	0.00530	MG/L
10C25P3	06/01/91	NICKEL		0.59600	MG/L X
10C25P3	06/01/91	ZINC		1.00000	MG/L
10C25P3	06/01/91	ALUMINUM		31.60000	MG/L
10C25P3	06/01/91	BARIUM	B	0.02400	MG/L
10C25P3	06/01/91	CALCIUM		41.20000	MG/L
10C25P3	06/01/91	COBALT	N	0.34600	MG/L
10C25P3	06/01/91	IRON		8.74000	MG/L
10C25P3	06/01/91	MAGNESIUM		33.10000	MG/L
10C25P3	06/01/91	MANGANESE	N	4.89000	MG/L
10C25P3	06/01/91	POTASSIUM		9.76000	MG/L
10C25P3	06/01/91	SODIUM		49.60000	MG/L
10C25P3	06/01/91	PCB-1254	B	0.00019	MG/L
10C25P3	06/01/91	2,4,5-TP	B	0.00029	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C26	06/01/91	ANTIMONY	B	0.01680	MG/L X
10C26	06/01/91	COPPER	B	0.02200	MG/L
10C26	06/01/91	LEAD	B	0.00190	MG/L
10C26	06/01/91	NICKEL	B	0.00690	MG/L
10C26	06/01/91	ZINC	B	0.00600	MG/L
10C26	06/01/91	BARIUM	B	0.03900	MG/L
10C26	06/01/91	CALCIUM		28.40000	MG/L
10C26	06/01/91	IRON		8.80000	MG/L
10C26	06/01/91	MAGNESIUM		14.10000	MG/L

10C26	06/01/91	MANGANESE		0.65100	MG/L
10C26	06/01/91	POTASSIUM		6.15000	MG/L
10C26	06/01/91	SODIUM		17.40000	MG/L
10C26	06/01/91	DIETHYL PHTHALATE	B	0.02800	MG/L
10C26	06/01/91	DIBUTYLPHTHALATE	B	0.00150	MG/L
10C26	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00120	MG/L
10C26	06/01/91	METHYLENE CHLORIDE	B	0.00420	MG/L
10C26	06/01/91	ACETONE	B	0.00680	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C26P2	06/01/91	ANTIMONY	B	0.01940	MG/L
10C26P2	06/01/91	COPPER		0.03100	MG/L
10C26P2	06/01/91	ZINC	B	0.01100	MG/L
10C26P2	06/01/91	BARIUM	B	0.03300	MG/L
10C26P2	06/01/91	CALCIUM		24.50000	MG/L
10C26P2	06/01/91	IRON		12.40000	MG/L
10C26P2	06/01/91	MAGNESIUM		13.30000	MG/L
10C26P2	06/01/91	MANGANESE		0.49900	MG/L
10C26P2	06/01/91	POTASSIUM	B	3.15000	MG/L
10C26P2	06/01/91	SODIUM		20.40000	MG/L
10C26P2	06/01/91	DIETHYL PHTHALATE	B	0.02800	MG/L
10C26P2	06/01/91	DIBUTYLPHTHALATE	B	0.00160	MG/L
10C26P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00160	MG/L
10C26P2	06/01/91	2,4,5-TP	B	0.00510	MG/L
10C26P2	06/01/91	METHYLENE CHLORIDE	B	0.00190	MG/L
10C26P2	06/01/91	ACETONE	B	0.01400	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C26P3	06/01/91	ANTIMONY	B	0.01290	MG/L
10C26P3	06/01/91	COPPER	B	0.01400	MG/L
10C26P3	06/01/91	NICKEL	B	0.03200	MG/L
10C26P3	06/01/91	ZINC		0.05100	MG/L
10C26P3	06/01/91	BARIUM	B	0.01000	MG/L
10C26P3	06/01/91	CALCIUM		18.50000	MG/L
10C26P3	06/01/91	COBALT	B	0.02900	MG/L
10C26P3	06/01/91	IRON		4.14000	MG/L
10C26P3	06/01/91	MAGNESIUM		12.30000	MG/L
10C26P3	06/01/91	MANGANESE		0.35300	MG/L
10C26P3	06/01/91	POTASSIUM	B	2.49000	MG/L
10C26P3	06/01/91	SODIUM		45.30000	MG/L
10C26P3	06/01/91	DIETHYL PHTHALATE	B	0.02300	MG/L
10C26P3	06/01/91	DIBUTYLPHTHALATE	B	0.00170	MG/L
10C26P3	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00190	MG/L
10C26P3	06/01/91	METHYLENE CHLORIDE	B	0.00260	MG/L
10C26P3	06/01/91	ACETONE	B	0.05000	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C27	06/01/91	DIETHYL PHTHALATE	B	0.00140	MG/L
10C27	06/01/91	ANTIMONY	B	0.01100	MG/L
10C27	06/01/91	ARSENIC	B	0.00460	MG/L
10C27	06/01/91	BERYLLIUM	B	0.00200	MG/L
10C27	06/01/91	COPPER	B	0.01200	MG/L
10C27	06/01/91	NICKEL	B	0.02500	MG/L
10C27	06/01/91	ZINC	B	0.01000	MG/L
10C27	06/01/91	BARIUM	B	0.01800	MG/L
10C27	06/01/91	CALCIUM		35.70000	MG/L
10C27	06/01/91	COBALT	B	0.02500	MG/L
10C27	06/01/91	IRON		43.00000	MG/L
10C27	06/01/91	MAGNESIUM		30.90000	MG/L
10C27	06/01/91	MANGANESE		2.95000	MG/L
10C27	06/01/91	POTASSIUM	B	2.96000	MG/L
10C27	06/01/91	SODIUM		9.28000	MG/L
10C27	06/01/91	METHYLENE CHLORIDE	B	0.01200	MG/L
10C27	06/01/91	ACETONE	B	0.01100	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C27P2	06/01/91	DIETHYL PHTHALATE	B	0.00350	MG/L

10C27P2	06/01/91	ANTIMONY	B	0.00990	MG/L
10C27P2	06/01/91	COPPER	B	0.00800	MG/L
10C27P2	06/01/91	SELENIUM	B	0.00270	MG/L
10C27P2	06/01/91	BARIUM	B	0.02100	MG/L
0C27P2	06/01/91	CALCIUM		17.90000	MG/L
10C27P2	06/01/91	COBALT	B	0.01400	MG/L
10C27P2	06/01/91	IRON	B	0.01700	MG/L
10C27P2	06/01/91	MAGNESIUM		9.48000	MG/L
10C27P2	06/01/91	MANGANESE		0.02700	MG/L
10C27P2	06/01/91	SODIUM		59.80000	MG/L
10C27P2	06/01/91	METHYLENE CHLORIDE	B	0.00740	MG/L
10C27P2	06/01/91	ACETONE	B	0.00760	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C28	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00520	MG/L
10C28	06/01/91	ANTIMONY	B	0.00740	MG/L
10C28	06/01/91	ARSENIC	B	0.00660	MG/L
10C28	06/01/91	BERYLLIUM	B	0.00100	MG/L X
10C28	06/01/91	NICKEL		0.07400	MG/L
10C28	06/01/91	ZINC	B	0.01700	MG/L
10C28	06/01/91	BARIUM	B	0.01000	MG/L
10C28	06/01/91	CALCIUM		90.10000	MG/L
10C28	06/01/91	COBALT	B	0.04900	MG/L
10C28	06/01/91	IRON		32.00000	MG/L
10C28	06/01/91	MAGNESIUM		67.40000	MG/L
10C28	06/01/91	MANGANESE		1.80000	MG/L
10C28	06/01/91	POTASSIUM		6.58000	MG/L
10C28	06/01/91	SODIUM		98.10000	MG/L
10C28	06/01/91	METHYLENE CHLORIDE	B	0.01700	MG/L
10C28	06/01/91	ACETONE	B	0.02200	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C28P2	06/01/91	DIETHYL PHTHALATE	B	0.01700	MG/L
10C28P2	06/01/91	DIBUTYLPHTHALATE	B	0.00130	MG/L
C28P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00290	MG/L
10C28P2	06/01/91	ANTIMONY	B	0.01260	MG/L X
10C28P2	06/01/91	SELENIUM	B	0.00990	MG/L
10C28P2	06/01/91	BARIUM	B	0.01400	MG/L
10C28P2	06/01/91	CALCIUM		61.50000	MG/L
10C28P2	06/01/91	COBALT	B	0.01100	MG/L
10C28P2	06/01/91	MAGNESIUM		33.40000	MG/L
10C28P2	06/01/91	MANGANESE		0.04300	MG/L
10C28P2	06/01/91	POTASSIUM	B	2.07000	MG/L
10C28P2	06/01/91	SODIUM		128.00000	MG/L
10C28P2	06/01/91	METHYLENE CHLORIDE	B	0.01600	MG/L
10C28P2	06/01/91	ACETONE	B	0.01000	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C29	06/01/91	DIETHYL PHTHALATE	B	0.02000	MG/L
10C29	06/01/91	DIBUTYLPHTHALATE	B	0.00120	MG/L
10C29	06/01/91	ANTIMONY	B	0.01810	MG/L X
10C29	06/01/91	BERYLLIUM	B	0.00200	MG/L X
10C29	06/01/91	COPPER	B	0.01100	MG/L
10C29	06/01/91	NICKEL		0.06600	MG/L
10C29	06/01/91	ZINC		0.06300	MG/L
10C29	06/01/91	CALCIUM		113.00000	MG/L
10C29	06/01/91	COBALT	B	0.04900	MG/L
10C29	06/01/91	IRON		48.70000	MG/L
10C29	06/01/91	MAGNESIUM		58.60000	MG/L
10C29	06/01/91	MANGANESE		4.22000	MG/L
10C29	06/01/91	POTASSIUM		6.11000	MG/L
10C29	06/01/91	SODIUM		47.50000	MG/L
10C29	06/01/91	METHYLENE CHLORIDE	B	0.00460	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C29P2	06/01/91	DIETHYL PHTHALATE	B	0.01700	MG/L
10C29P2	06/01/91	DIBUTYLPHTHALATE	BJ	0.00140	MG/L
10C29P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00200	MG/L
10C29P2	06/01/91	ANTIMONY	B	0.01310	MG/L X

10C29P2	06/01/91	BERYLLIUM		0.01300	MG/L	X
10C29P2	06/01/91	CADMIUM		0.00900	MG/L	X
10C29P2	06/01/91	CHROMIUM	B	0.00600	MG/L	
10C29P2	06/01/91	COPPER		0.03200	MG/L	
10C29P2	06/01/91	LEAD		0.00360	MG/L	
10C29P2	06/01/91	NICKEL		0.44400	MG/L	X
10C29P2	06/01/91	ZINC		1.05000	MG/L	
10C29P2	06/01/91	ALUMINUM		15.60000	MG/L	
10C29P2	06/01/91	CALCIUM		166.00000	MG/L	
10C29P2	06/01/91	COBALT		0.36200	MG/L	
10C29P2	06/01/91	IRON		65.10000	MG/L	
10C29P2	06/01/91	MAGNESIUM		96.70000	MG/L	
10C29P2	06/01/91	MANGANESE		6.42000	MG/L	
10C29P2	06/01/91	POTASSIUM		6.04000	MG/L	
10C29P2	06/01/91	SODIUM		170.00000	MG/L	
10C29P2	06/01/91	METHYLENE CHLORIDE	B	0.00310	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C30	06/01/91	DIETHYL PHTHALATE	B	0.00250	MG/L
10C30	06/01/91	DIBUTYLPHTHALATE	J	0.00100	MG/L
10C30	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.01500	MG/L
10C30	06/01/91	ANTIMONY	B	0.00790	MG/L
10C30	06/01/91	COPPER	B	0.00900	MG/L
10C30	06/01/91	BARIUM	B	0.02300	MG/L
10C30	06/01/91	CALCIUM		31.40000	MG/L
10C30	06/01/91	COBALT	B	0.00600	MG/L
10C30	06/01/91	IRON		13.40000	MG/L
10C30	06/01/91	MAGNESIUM		16.70000	MG/L
10C30	06/01/91	MANGANESE		0.76200	MG/L
10C30	06/01/91	POTASSIUM		5.22000	MG/L
10C30	06/01/91	SODIUM		13.40000	MG/L
10C30	06/01/91	METHYLENE CHLORIDE	B	0.00180	MG/L
10C30	06/01/91	ACETONE	B	0.00570	MG/L
10C30	06/01/91	G-BHC	J	0.00001	MG/L
C30	06/01/91	ENDRIN ALDEHYDE	J	0.00006	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C30P2	06/01/91	DIETHYL PHTHALATE	B	0.00140	MG/L
10C30P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00170	MG/L
10C30P2	06/01/91	2,4,5-TP	J	0.00039	MG/L
10C30P2	06/01/91	ANTIMONY	B	0.00770	MG/L
10C30P2	06/01/91	BERYLLIUM		0.01100	MG/L X
10C30P2	06/01/91	CADMIUM		0.00600	MG/L X
10C30P2	06/01/91	CHROMIUM	B	0.00600	MG/L
10C30P2	06/01/91	COPPER	B	0.02000	MG/L
10C30P2	06/01/91	LEAD		0.00620	MG/L
10C30P2	06/01/91	MERCURY		0.00030	MG/L
10C30P2	06/01/91	NICKEL		0.62600	MG/L X
10C30P2	06/01/91	ZINC		0.32700	MG/L
10C30P2	06/01/91	ALUMINUM		21.00000	MG/L
10C30P2	06/01/91	CALCIUM		125.00000	MG/L
10C30P2	06/01/91	COBALT		0.27900	MG/L
10C30P2	06/01/91	IRON	B	0.05400	MG/L
10C30P2	06/01/91	MAGNESIUM		97.30000	MG/L
10C30P2	06/01/91	MANGANESE		8.10000	MG/L
10C30P2	06/01/91	POTASSIUM		7.81000	MG/L
10C30P2	06/01/91	SODIUM		180.00000	MG/L
10C30P2	06/01/91	METHYLENE CHLORIDE	B	0.00210	MG/L
10C30P2	06/01/91	CHLOROFORM	J	0.00050	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
10C31	06/01/91	DIETHYL PHTHALATE	B	0.02100	MG/L	
10C31	06/01/91	DIBUTYLPHTHALATE	B	0.00130	MG/L	
10C31	06/01/91	ANTIMONY	B	0.00960	MG/L	
10C31	06/01/91	ARSENIC	B	0.00230	MG/L	
10C31	06/01/91	BERYLLIUM	B	0.00100	MG/L	X
10C31	06/01/91	NICKEL	B	0.00800	MG/L	
10C31	06/01/91	BARIUM	B	0.01700	MG/L	
10C31	06/01/91	CALCIUM		59.20000	MG/L	
10C31	06/01/91	COBALT	B	0.01000	MG/L	
10C31	06/01/91	IRON		19.10000	MG/L	

10C31	06/01/91	MAGNESIUM		26.80000	MG/L
10C31	06/01/91	MANGANESE		0.83600	MG/L
10C31	06/01/91	POTASSIUM		5.01000	MG/L
10C31	06/01/91	SODIUM		17.80000	MG/L
10C31	06/01/91	METHYLENE CHLORIDE	B	0.00400	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C31P3	06/01/91	DIETHYL PHTHALATE	B	0.02400	MG/L
10C31P3	06/01/91	DIBUTYLPHTHALATE	B	0.00140	MG/L
10C31P3	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00120	MG/L
10C31P3	06/01/91	ANTIMONY	B	0.01090	MG/L x
10C31P3	06/01/91	CADMIUM		0.00900	MG/L x
10C31P3	06/01/91	CHROMIUM		0.01000	MG/L
10C31P3	06/01/91	COPPER		0.02900	MG/L
10C31P3	06/01/91	LEAD	B	0.00270	MG/L
10C31P3	06/01/91	NICKEL		1.29000	MG/L x
10C31P3	06/01/91	ZINC		0.84800	MG/L
10C31P3	06/01/91	ALUMINUM		3.66000	MG/L
10C31P3	06/01/91	CALCIUM		420.00000	MG/L
10C31P3	06/01/91	COBALT		0.47200	MG/L
10C31P3	06/01/91	IRON		0.22000	MG/L
10C31P3	06/01/91	MAGNESIUM		414.00000	MG/L
10C31P3	06/01/91	MANGANESE		35.30000	MG/L
10C31P3	06/01/91	POTASSIUM		8.28000	MG/L
10C31P3	06/01/91	SODIUM		209.00000	MG/L
10C31P3	06/01/91	METHYLENE CHLORIDE	B	0.00730	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C32	06/01/91	DIETHYL PHTHALATE	B	0.00320	MG/L
10C32	06/01/91	ENDRIN	J	0.00001	MG/L
10C32	06/01/91	ANTIMONY	B	0.01390	MG/L x
10C32	06/01/91	ARSENIC	B	0.00280	MG/L
10C32	06/01/91	BERYLLIUM		0.00600	MG/L x
10C32	06/01/91	CADMIUM		0.00900	MG/L x
10C32	06/01/91	COPPER	B	0.01300	MG/L
10C32	06/01/91	NICKEL		0.04600	MG/L
10C32	06/01/91	ZINC		0.02000	MG/L
10C32	06/01/91	ALUMINUM	B	0.13100	MG/L
10C32	06/01/91	BARIUM	B	0.01300	MG/L
10C32	06/01/91	CALCIUM		147.00000	MG/L
10C32	06/01/91	COBALT	B	0.04400	MG/L
10C32	06/01/91	IRON		83.10000	MG/L
10C32	06/01/91	MAGNESIUM		97.90000	MG/L
10C32	06/01/91	MANGANESE		5.38000	MG/L
10C32	06/01/91	POTASSIUM		6.75000	MG/L
10C32	06/01/91	SODIUM		77.20000	MG/L
10C32	06/01/91	METHYLENE CHLORIDE	B	0.01900	MG/L
10C32	06/01/91	ACETONE	B	0.00350	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C32P2	06/01/91	DIETHYL PHTHALATE	B	0.00280	MG/L
10C32P2	06/01/91	ANTIMONY	B	0.01200	MG/L x
10C32P2	06/01/91	ARSENIC	B	0.00330	MG/L
10C32P2	06/01/91	BERYLLIUM	B	0.00100	MG/L x
10C32P2	06/01/91	CADMIUM	B	0.00400	MG/L
10C32P2	06/01/91	NICKEL		0.08600	MG/L
10C32P2	06/01/91	ZINC		0.04700	MG/L
10C32P2	06/01/91	BARIUM	B	0.01200	MG/L
10C32P2	06/01/91	CALCIUM		129.00000	MG/L
10C32P2	06/01/91	COBALT		0.05800	MG/L
10C32P2	06/01/91	IRON		29.10000	MG/L
10C32P2	06/01/91	MAGNESIUM		76.40000	MG/L
10C32P2	06/01/91	MANGANESE		2.47000	MG/L
10C32P2	06/01/91	POTASSIUM		10.40000	MG/L
10C32P2	06/01/91	SODIUM		70.70000	MG/L
10C32P2	06/01/91	METHYLENE CHLORIDE	B	0.02900	MG/L
10C32P2	06/01/91	ACETONE	B	0.00340	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT

10C32P3	06/01/91	DIETHYL PHTHALATE	B	0.00310	MG/L
10C32P3	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00130	MG/L
10C32P3	06/01/91	ANTIMONY	B	0.01190	MG/L X
10C32P3	06/01/91	COPPER	B	0.01000	MG/L
10C32P3	06/01/91	NICKEL		0.05200	MG/L
10C32P3	06/01/91	ZINC		0.08200	MG/L
10C32P3	06/01/91	ALUMINUM	B	0.17600	MG/L
10C32P3	06/01/91	CALCIUM		73.60000	MG/L
10C32P3	06/01/91	COBALT	B	0.03900	MG/L
10C32P3	06/01/91	IRON		0.80700	MG/L
10C32P3	06/01/91	MAGNESIUM		49.50000	MG/L
10C32P3	06/01/91	MANGANESE		0.38100	MG/L
10C32P3	06/01/91	POTASSIUM	B	3.53000	MG/L
10C32P3	06/01/91	SODIUM		150.00000	MG/L
10C32P3	06/01/91	METHYLENE CHLORIDE	B	0.01200	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C33	06/01/91	DIETHYL PHTHALATE	B	0.02000	MG/L
10C33	06/01/91	DIBUTYLPHTHALATE	B	0.00120	MG/L
10C33	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00940	MG/L
10C33	06/01/91	ANTIMONY	B	0.01480	MG/L X
10C33	06/01/91	BARIUM	B	0.08400	MG/L
10C33	06/01/91	CALCIUM		126.00000	MG/L
10C33	06/01/91	COBALT	B	0.01900	MG/L
10C33	06/01/91	IRON	N	0.95600	MG/L
10C33	06/01/91	MAGNESIUM		27.00000	MG/L
10C33	06/01/91	MANGANESE		0.27100	MG/L
10C33	06/01/91	POTASSIUM		19.90000	MG/L
10C33	06/01/91	SODIUM		40.00000	MG/L
10C33	06/01/91	METHYLENE CHLORIDE	B	0.00500	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C33P2	06/01/91	DIETHYL PHTHALATE	B	0.01600	MG/L
10C33P2	06/01/91	DIBUTYLPHTHALATE	B	0.00130	MG/L
10C33P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00180	MG/L
10C33P2	06/01/91	2,4,5-TP	J	0.00048	MG/L
10C33P2	06/01/91	ANTIMONY	B	0.02060	MG/L X
10C33P2	06/01/91	ARSENIC	B	0.00470	MG/L
10C33P2	06/01/91	BERYLLIUM	B	0.00100	MG/L X
10C33P2	06/01/91	COPPER	B	0.02300	MG/L
10C33P2	06/01/91	NICKEL	B	0.00700	MG/L
10C33P2	06/01/91	BARIUM	B	0.04400	MG/L
10C33P2	06/01/91	CALCIUM		6.97000	MG/L
10C33P2	06/01/91	COBALT	B	0.02700	MG/L
10C33P2	06/01/91	IRON	N	23.40000	MG/L
10C33P2	06/01/91	MAGNESIUM		5.68000	MG/L
10C33P2	06/01/91	MANGANESE		8.16000	MG/L
10C33P2	06/01/91	POTASSIUM	B	1.08000	MG/L
10C33P2	06/01/91	SODIUM		18.30000	MG/L
10C33P2	06/01/91	METHYLENE CHLORIDE	B	0.00520	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C34	06/01/91	DIETHYL PHTHALATE	B	0.01300	MG/L
10C34	06/01/91	DIBUTYLPHTHALATE	B	0.00110	MG/L
10C34	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00340	MG/L
10C34	06/01/91	ANTIMONY	B	0.01680	MG/L X
10C34	06/01/91	ARSENIC	B	0.00470	MG/L
10C34	06/01/91	BERYLLIUM		0.00600	MG/L X
10C34	06/01/91	CADMIUM		0.00600	MG/L X
10C34	06/01/91	COPPER	B	0.01500	MG/L
10C34	06/01/91	LEAD	B	0.00200	MG/L
10C34	06/01/91	NICKEL		0.29100	MG/L X
10C34	06/01/91	ZINC		0.16600	MG/L
10C34	06/01/91	ALUMINUM		10.40000	MG/L
10C34	06/01/91	CALCIUM		135.00000	MG/L
10C34	06/01/91	COBALT		0.14100	MG/L
10C34	06/01/91	IRON	N	25.10000	MG/L
10C34	06/01/91	MAGNESIUM		110.00000	MG/L
10C34	06/01/91	MANGANESE		5.01000	MG/L

10C34	06/01/91	POTASSIUM		9.09000	MG/L
10C34	06/01/91	SODIUM		115.00000	MG/L
10C34	06/01/91	METHYLENE CHLORIDE	B	0.00650	MG/L
10C34	06/01/91	ACETONE	B	0.00380	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C34P2	06/01/91	DIETHYL PHTHALATE	B	0.00620	MG/L
10C34P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00150	MG/L
10C34P2	06/01/91	ANTIMONY	B	0.01390	MG/L X
10C34P2	06/01/91	COPPER	B	0.00900	MG/L
10C34P2	06/01/91	LEAD	B	0.00130	MG/L
10C34P2	06/01/91	MERCURY		0.00100	MG/L
10C34P2	06/01/91	NICKEL		0.14300	MG/L X
10C34P2	06/01/91	ZINC		0.04000	MG/L
10C34P2	06/01/91	ALUMINUM		1.05000	MG/L
10C34P2	06/01/91	CALCIUM		64.80000	MG/L
10C34P2	06/01/91	COBALT		0.07800	MG/L
10C34P2	06/01/91	IRON	N	0.11200	MG/L
10C34P2	06/01/91	MAGNESIUM		60.00000	MG/L
10C34P2	06/01/91	MANGANESE		2.81000	MG/L
10C34P2	06/01/91	POTASSIUM	B	4.95000	MG/L
10C34P2	06/01/91	SODIUM		67.40000	MG/L
10C34P2	06/01/91	METHYLENE CHLORIDE	B	0.00210	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C34P3	06/01/91	DIETHYL PHTHALATE	B	0.01000	MG/L
10C34P3	06/01/91	DIBUTYLPHTHALATE	B	0.00100	MG/L
10C34P3	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00160	MG/L
10C34P3	06/01/91	ANTIMONY	B	0.02300	MG/L X
10C34P3	06/01/91	NICKEL		0.10300	MG/L X
10C34P3	06/01/91	ZINC		0.02700	MG/L
10C34P3	06/01/91	CALCIUM		108.00000	MG/L
10C34P3	06/01/91	COBALT	B	0.04400	MG/L
10C34P3	06/01/91	IRON	N	0.92900	MG/L
10C34P3	06/01/91	MAGNESIUM		72.20000	MG/L
10C34P3	06/01/91	MANGANESE		1.22000	MG/L
10C34P3	06/01/91	POTASSIUM		5.98000	MG/L
10C34P3	06/01/91	SODIUM		195.00000	MG/L
10C34P3	06/01/91	METHYLENE CHLORIDE	B	0.00840	MG/L
10C34P3	06/01/91	ACETONE	B	0.00280	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C35	06/01/91	DIETHYL PHTHALATE	B	0.00850	MG/L
10C35	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00120	MG/L
10C35	06/01/91	ANTIMONY	B	0.01000	MG/L X
10C35	06/01/91	ARSENIC	B	0.00260	MG/L
10C35	06/01/91	BERYLLIUM		0.01300	MG/L X
10C35	06/01/91	CADMIUM		0.00600	MG/L X
10C35	06/01/91	NICKEL		0.40300	MG/L X
10C35	06/01/91	ZINC		0.35300	MG/L
10C35	06/01/91	ALUMINUM		5.03000	MG/L
10C35	06/01/91	CALCIUM		154.00000	MG/L
10C35	06/01/91	COBALT		0.18800	MG/L
10C35	06/01/91	IRON	N	112.00000	MG/L
10C35	06/01/91	MAGNESIUM		110.00000	MG/L
10C35	06/01/91	MANGANESE		9.04000	MG/L
10C35	06/01/91	POTASSIUM		9.28000	MG/L
10C35	06/01/91	SODIUM		106.00000	MG/L
10C35	06/01/91	METHYLENE CHLORIDE	B	0.00490	MG/L
10C35	06/01/91	ACETONE	B	0.00570	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C35P2	06/01/91	DIETHYL PHTHALATE	B	0.00810	MG/L
10C35P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00120	MG/L
10C35P2	06/01/91	ANTIMONY	B	0.01190	MG/L X
10C35P2	06/01/91	BERYLLIUM		0.00100	MG/L X
10C35P2	06/01/91	COPPER	B	0.00800	MG/L
10C35P2	06/01/91	NICKEL		0.32900	MG/L X
10C35P2	06/01/91	ZINC		0.29400	MG/L

10C35P2	06/01/91	ALUMINUM		3.28000	MG/L
10C35P2	06/01/91	CALCIUM		107.00000	MG/L
10C35P2	06/01/91	COBALT		0.09600	MG/L
10C35P2	06/01/91	IRON	N	4.73000	MG/L
10C35P2	06/01/91	MAGNESIUM		72.30000	MG/L
10C35P2	06/01/91	MANGANESE		2.81000	MG/L
10C35P2	06/01/91	POTASSIUM		8.80000	MG/L
10C35P2	06/01/91	SODIUM		187.00000	MG/L
10C35P2	06/01/91	METHYLENE CHLORIDE	B	0.00580	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C35P3	06/01/91	DIETHYL PHTHALATE	B	0.00780	MG/L
10C35P3	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00100	MG/L
10C35P3	06/01/91	ANTIMONY	B	0.02420	MG/L x
10C35P3	06/01/91	COPPER		0.03000	MG/L
10C35P3	06/01/91	NICKEL	B	0.01000	MG/L
10C35P3	06/01/91	CALCIUM		226.00000	MG/L
10C35P3	06/01/91	COBALT	B	0.02000	MG/L
10C35P3	06/01/91	MAGNESIUM		75.30000	MG/L
10C35P3	06/01/91	MANGANESE		0.02700	MG/L
10C35P3	06/01/91	POTASSIUM		8.92000	MG/L
10C35P3	06/01/91	SODIUM		179.00000	MG/L
10C35P3	06/01/91	METHYLENE CHLORIDE	B	0.00540	MG/L
10C35P3	06/01/91	ACETONE	B	0.00590	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C36	06/01/91	DIETHYL PHTHALATE	B	0.00610	MG/L
10C36	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00320	MG/L
10C36	06/01/91	ANTIMONY	B	0.01010	MG/L x
10C36	06/01/91	BERYLLIUM		0.00200	MG/L x
10C36	06/01/91	COPPER	B	0.01900	MG/L
10C36	06/01/91	NICKEL	B	0.00600	MG/L
10C36	06/01/91	BARIUM	B	0.02000	MG/L
10C36	06/01/91	CALCIUM		144.00000	MG/L
10C36	06/01/91	COBALT	B	0.02000	MG/L
10C36	06/01/91	IRON	N	46.20000	MG/L
10C36	06/01/91	MAGNESIUM		61.50000	MG/L
10C36	06/01/91	MANGANESE		2.63000	MG/L
10C36	06/01/91	POTASSIUM		6.55000	MG/L
10C36	06/01/91	SODIUM		35.10000	MG/L
10C36	06/01/91	METHYLENE CHLORIDE	B	0.00610	MG/L
10C36	06/01/91	ACETONE	B	0.00170	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C36P2	06/01/91	DIETHYL PHTHALATE	B	0.00780	MG/L
10C36P2	06/01/91	ANTIMONY	B	0.01230	MG/L x
10C36P2	06/01/91	BERYLLIUM		0.02000	MG/L x
10C36P2	06/01/91	CADMIUM		0.00800	MG/L x
10C36P2	06/01/91	COPPER	B	0.02400	MG/L
10C36P2	06/01/91	NICKEL		0.89900	MG/L x
10C36P2	06/01/91	ZINC		1.16000	MG/L
10C36P2	06/01/91	ALUMINUM		36.90000	MG/L
10C36P2	06/01/91	CALCIUM		181.00000	MG/L
10C36P2	06/01/91	COBALT		0.40500	MG/L
10C36P2	06/01/91	IRON		105.00000	MG/L
10C36P2	06/01/91	MAGNESIUM		102.00000	MG/L
10C36P2	06/01/91	MANGANESE		11.30000	MG/L
10C36P2	06/01/91	POTASSIUM		7.47000	MG/L
10C36P2	06/01/91	SODIUM		126.00000	MG/L
10C36P2	06/01/91	VANADIUM	B	0.01000	MG/L
10C36P2	06/01/91	METHYLENE CHLORIDE	B	0.00580	MG/L
10C36P2	06/01/91	ACETONE	B	0.00680	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C36P3	06/01/91	DIETHYL PHTHALATE	B	0.00420	MG/L
10C36P3	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00160	MG/L
10C36P3	06/01/91	ANTIMONY	B	0.01160	MG/L x
10C36P3	06/01/91	CADMIUM		0.00500	MG/L x
10C36P3	06/01/91	COPPER		0.03300	MG/L

10C36P3	06/01/91	NICKEL	B	0.00900	MG/L	
10C36P3	06/01/91	ALUMINUM		0.16200	MG/L	
10C36P3	06/01/91	CALCIUM		234.00000	MG/L	
10C36P3	06/01/91	COBALT	B	0.02400	MG/L	
10C36P3	06/01/91	IRON		0.44900	MG/L	
10C36P3	06/01/91	MAGNESIUM		105.00000	MG/L	
10C36P3	06/01/91	MANGANESE		0.27100	MG/L	
10C36P3	06/01/91	POTASSIUM	B	3.56000	MG/L	
10C36P3	06/01/91	SODIUM		171.00000	MG/L	
10C36P3	06/01/91	METHYLENE CHLORIDE	B	0.00740	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
10C37	06/01/91	METHYLENE CHLORIDE	B	0.00250	MG/L	
10C37	06/01/91	ACETONE	B	0.01200	MG/L	
10C37	06/01/91	ANTIMONY	B	0.01210	MG/L	X
10C37	06/01/91	BERYLLIUM	B	0.00100	MG/L	X
10C37	06/01/91	BARIUM	B	0.01400	MG/L	
10C37	06/01/91	CALCIUM		34.60000	MG/L	
10C37	06/01/91	IRON		17.00000	MG/L	
10C37	06/01/91	MAGNESIUM		14.70000	MG/L	
10C37	06/01/91	MANGANESE		0.84000	MG/L	
10C37	06/01/91	POTASSIUM		6.41000	MG/L	
10C37	06/01/91	SODIUM		14.60000	MG/L	
10C37	06/01/91	HEPTACHLOR	J	0.00001	MG/L	
10C37	06/01/91	PCB-1254	B	0.00036	MG/L	
10C37	06/01/91	2,4,5-TP	B	0.00032	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C37P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00690	MG/L
10C37P2	06/01/91	METHYLENE CHLORIDE	B	0.00060	MG/L
10C37P2	06/01/91	ANTIMONY	B	0.00540	MG/L
10C37P2	06/01/91	ARSENIC	B	0.00220	MG/L
10C37P2	06/01/91	BARIUM	B	0.02200	MG/L
10C37P2	06/01/91	CALCIUM		94.50000	MG/L
10C37P2	06/01/91	COBALT	B	0.00700	MG/L
10C37P2	06/01/91	IRON		6.62000	MG/L
10C37P2	06/01/91	MAGNESIUM		19.60000	MG/L
10C37P2	06/01/91	MANGANESE		0.68500	MG/L
10C37P2	06/01/91	POTASSIUM		22.90000	MG/L
10C37P2	06/01/91	SODIUM		17.30000	MG/L
10C37P2	06/01/91	PPDDT		0.00012	MG/L
10C37P2	06/01/91	PCB-1254	B	0.00058	MG/L
10C37P2	06/01/91	2,4,5-TP	B	0.00033	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
10C37P3	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00450	MG/L	
10C37P3	06/01/91	METHYLENE CHLORIDE	B	0.00090	MG/L	
10C37P3	06/01/91	ANTIMONY	B	0.01520	MG/L	X
10C37P3	06/01/91	BERYLLIUM		0.00600	MG/L	X
10C37P3	06/01/91	NICKEL		0.30500	MG/L	X
10C37P3	06/01/91	ZINC		0.28900	MG/L	
10C37P3	06/01/91	ALUMINUM		1.45000	MG/L	
10C37P3	06/01/91	CALCIUM		76.10000	MG/L	
10C37P3	06/01/91	COBALT	B	0.16400	MG/L	
10C37P3	06/01/91	IRON		66.80000	MG/L	
10C37P3	06/01/91	MAGNESIUM		47.60000	MG/L	
10C37P3	06/01/91	MANGANESE		8.95000	MG/L	
10C37P3	06/01/91	POTASSIUM		5.12000	MG/L	
10C37P3	06/01/91	SODIUM		114.00000	MG/L	
10C37P3	06/01/91	PCB-1254	B	0.00026	MG/L	
10C37P3	06/01/91	2,4,5-TP	B	0.00028	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
10C38	06/01/91	METHYLENE CHLORIDE	B	0.00140	MG/L	
10C38	06/01/91	ACETONE	B	0.00660	MG/L	
10C38	06/01/91	ANTIMONY	B	0.01130	MG/L	X
10C38	06/01/91	BERYLLIUM		0.00900	MG/L	X
10C38	06/01/91	CADMIUM		0.00600	MG/L	X
10C38	06/01/91	LEAD	B	0.00140	MG/L	

10C38	06/01/91	NICKEL		0.51100	MG/L X
10C38	06/01/91	ZINC		0.21100	MG/L
10C38	06/01/91	ALUMINUM		5.61000	MG/L
10C38	06/01/91	CALCIUM		91.90000	MG/L
10C38	06/01/91	COBALT		0.26500	MG/L
10C38	06/01/91	IRON		58.10000	MG/L
10C38	06/01/91	MAGNESIUM		108.00000	MG/L
10C38	06/01/91	MANGANESE		12.10000	MG/L
10C38	06/01/91	POTASSIUM		5.25000	MG/L
10C38	06/01/91	SODIUM		46.90000	MG/L
10C38	06/01/91	DIETHYL PHTHALATE	B	0.00530	MG/L
10C38	06/01/91	2,4,5-TP	B	0.00033	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C39	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00400	MG/L
10C39	06/01/91	ANTIMONY	B	0.00700	MG/L
10C39	06/01/91	ARSENIC	B	0.00540	MG/L
10C39	06/01/91	BERYLLIUM	B	0.00400	MG/L X
10C39	06/01/91	CADMIUM	B	0.00400	MG/L
10C39	06/01/91	MERCURY		0.00030	MG/L
10C39	06/01/91	NICKEL	B	0.03100	MG/L
10C39	06/01/91	ZINC		0.02800	MG/L
10C39	06/01/91	CALCIUM		151.00000	MG/L
10C39	06/01/91	COBALT	B	0.02100	MG/L
10C39	06/01/91	IRON		68.00000	MG/L
10C39	06/01/91	MAGNESIUM		79.36000	MG/L
10C39	06/01/91	MANGANESE		5.22000	MG/L
10C39	06/01/91	POTASSIUM		8.94000	MG/L
10C39	06/01/91	SODIUM		47.70000	MG/L
10C39	06/01/91	PPDDE	J	0.00003	MG/L
10C39	06/01/91	METHYLENE CHLORIDE	B	0.00500	MG/L
10C39	06/01/91	ACETONE	B	0.00500	MG/L
10C39	06/01/91	T-XYLENE	J	0.00070	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C39P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00200	MG/L
10C39P2	06/01/91	ANTIMONY	B	0.02300	MG/L X
10C39P2	06/01/91	BERYLLIUM		0.01500	MG/L X
10C39P2	06/01/91	CADMIUM		0.01200	MG/L X
10C39P2	06/01/91	CHROMIUM		0.01600	MG/L
10C39P2	06/01/91	COPPER		0.19600	MG/L
10C39P2	06/01/91	LEAD	W	0.02400	MG/L
10C39P2	06/01/91	MERCURY		0.00170	MG/L
10C39P2	06/01/91	NICKEL		1.31000	MG/L X
10C39P2	06/01/91	ZINC		1.71000	MG/L
10C39P2	06/01/91	ALUMINUM		85.70000	MG/L
10C39P2	06/01/91	CALCIUM		200.00000	MG/L
10C39P2	06/01/91	COBALT		0.47500	MG/L
10C39P2	06/01/91	IRON		19.60000	MG/L
10C39P2	06/01/91	MAGNESIUM		165.00000	MG/L
10C39P2	06/01/91	MANGANESE		14.30000	MG/L
10C39P2	06/01/91	POTASSIUM		11.10000	MG/L
10C39P2	06/01/91	SODIUM		185.00000	MG/L
10C39P2	06/01/91	METHYLENE CHLORIDE	B	0.00460	MG/L
10C39P2	06/01/91	TOLUENE		0.00720	MG/L
10C39P2	06/01/91	ETHYLBENZENE	J	0.00060	MG/L
10C39P2	06/01/91	T-XYLENE		0.00540	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C40P2	06/01/91	METHYLENE CHLORIDE	B	0.00230	MG/L
10C40P2	06/01/91	TOLUENE	J	0.00020	MG/L
10C40P2	06/01/91	ACETONE	B	0.00480	MG/L
10C40P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00860	MG/L
10C40P2	06/01/91	DI-N-OCTYLPHTHALATE	J	0.00310	MG/L
10C40P2	06/01/91	ANTIMONY	B	0.00830	MG/L
10C40P2	06/01/91	BERYLLIUM	B	0.00400	MG/L X
10C40P2	06/01/91	CADMIUM	B	0.00400	MG/L
10C40P2	06/01/91	NICKEL		0.14900	MG/L X
10C40P2	06/01/91	ZINC		0.04100	MG/L

10C40P2	06/01/91	BARIUM	B	0.01000	MG/L
10C40P2	06/01/91	CALCIUM		113.00000	MG/L
10C40P2	06/01/91	COBALT		0.06900	MG/L
10C40P2	06/01/91	IRON		73.00000	MG/L
10C40P2	06/01/91	MAGNESIUM		56.50000	MG/L
10C40P2	06/01/91	MANGANESE		4.62000	MG/L
10C40P2	06/01/91	POTASSIUM		7.50000	MG/L
10C40P2	06/01/91	SODIUM		45.10000	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C40P4	06/01/91	METHYLENE CHLORIDE	B	0.00130	MG/L
10C40P4	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00330	MG/L
10C40P4	06/01/91	ANTIMONY	B	0.02010	MG/L X
10C40P4	06/01/91	ARSENIC	B	0.00240	MG/L
10C40P4	06/01/91	BERYLLIUM	B	0.00400	MG/L X
10C40P4	06/01/91	CADMIUM		0.00500	MG/L X
10C40P4	06/01/91	COPPER		0.03200	MG/L
10C40P4	06/01/91	LEAD	B	0.00270	MG/L
10C40P4	06/01/91	NICKEL		0.31000	MG/L X
10C40P4	06/01/91	ZINC		0.25300	MG/L
10C40P4	06/01/91	ALUMINUM		11.60000	MG/L
10C40P4	06/01/91	CALCIUM		76.90000	MG/L
10C40P4	06/01/91	COBALT		0.14700	MG/L
10C40P4	06/01/91	IRON		1.02000	MG/L
10C40P4	06/01/91	MAGNESIUM		49.60000	MG/L
10C40P4	06/01/91	MANGANESE		2.50000	MG/L
10C40P4	06/01/91	POTASSIUM	B	2.97000	MG/L
10C40P4	06/01/91	SODIUM		110.00000	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C41	06/01/91	ANTIMONY	B	0.01110	MG/L X
10C41	06/01/91	BERYLLIUM	B	0.00200	MG/L X
10C41	06/01/91	CADMIUM		0.00600	MG/L X
10C41	06/01/91	CHROMIUM	B	0.00500	MG/L
10C41	06/01/91	COPPER	B	0.02400	MG/L
10C41	06/01/91	NICKEL		0.32400	MG/L X
10C41	06/01/91	ZINC		0.13000	MG/L
10C41	06/01/91	ALUMINUM	B	0.02800	MG/L
10C41	06/01/91	CALCIUM		205.00000	MG/L
10C41	06/01/91	COBALT		0.17800	MG/L
10C41	06/01/91	IRON		39.20000	MG/L
10C41	06/01/91	MAGNESIUM		135.00000	MG/L
10C41	06/01/91	MANGANESE		25.50000	MG/L
10C41	06/01/91	POTASSIUM		16.30000	MG/L
10C41	06/01/91	SODIUM		27.40000	MG/L
10C41	06/01/91	DIETHYL PHTHALATE	B	0.00440	MG/L
10C41	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00110	MG/L
10C41	06/01/91	2,4,5-TP	B	0.00032	MG/L
10C41	06/01/91	METHYLENE CHLORIDE	B	0.00230	MG/L
10C41	06/01/91	ACETONE	B	0.00160	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C41P3	06/01/91	ANTIMONY	B	0.02120	MG/L X
10C41P3	06/01/91	CADMIUM	B	0.00400	MG/L
10C41P3	06/01/91	NICKEL		0.16100	MG/L X
10C41P3	06/01/91	ZINC		0.02800	MG/L
10C41P3	06/01/91	ALUMINUM	B	0.01700	MG/L
10C41P3	06/01/91	CALCIUM		125.00000	MG/L
10C41P3	06/01/91	COBALT		0.09400	MG/L
10C41P3	06/01/91	IRON		0.38800	MG/L
10C41P3	06/01/91	MAGNESIUM		113.00000	MG/L
10C41P3	06/01/91	MANGANESE		9.15000	MG/L
10C41P3	06/01/91	POTASSIUM		10.20000	MG/L
10C41P3	06/01/91	SODIUM		266.00000	MG/L
10C41P3	06/01/91	DIETHYL PHTHALATE	B	0.00500	MG/L
10C41P3	06/01/91	DIBUTYLPHTHALATE	B	0.00110	MG/L
10C41P3	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00250	MG/L
10C41P3	06/01/91	METHYLENE CHLORIDE	B	0.00100	MG/L
10C41P3	06/01/91	ACETONE	B	0.00190	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C42	06/01/91	ANTIMONY	B	0.02160	MG/L ×
10C42	06/01/91	BERYLLIUM	B	0.00300	MG/L ×
10C42	06/01/91	CADMIUM		0.00500	MG/L ×
10C42	06/01/91	COPPER		0.02700	MG/L
10C42	06/01/91	NICKEL	B	0.01400	MG/L
10C42	06/01/91	ZINC	B	0.01100	MG/L
10C42	06/01/91	CALCIUM		170.00000	MG/L
10C42	06/01/91	COBALT	B	0.01400	MG/L
10C42	06/01/91	IRON		66.20000	MG/L
10C42	06/01/91	MAGNESIUM		84.90000	MG/L
10C42	06/01/91	MANGANESE		5.21000	MG/L
10C42	06/01/91	POTASSIUM		8.85000	MG/L
10C42	06/01/91	SODIUM		43.70000	MG/L
10C42	06/01/91	DIETHYL PHTHALATE	B	0.00420	MG/L
10C42	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00170	MG/L
10C42	06/01/91	2,4,5-TP	B	0.00037	MG/L
10C42	06/01/91	METHYLENE CHLORIDE	B	0.00180	MG/L
10C42	06/01/91	ACETONE	B	0.00490	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C42P2	06/01/91	ANTIMONY	B	0.01900	MG/L ×
10C42P2	06/01/91	NICKEL		0.08100	MG/L
10C42P2	06/01/91	ZINC	B	0.00800	MG/L
10C42P2	06/01/91	BARIUM	B	0.01100	MG/L
10C42P2	06/01/91	CALCIUM		54.60000	MG/L
10C42P2	06/01/91	COBALT	B	0.04200	MG/L
10C42P2	06/01/91	IRON		1.03000	MG/L
10C42P2	06/01/91	MAGNESIUM		47.40000	MG/L
10C42P2	06/01/91	MANGANESE		2.89000	MG/L
10C42P2	06/01/91	POTASSIUM		84.30000	MG/L
10C42P2	06/01/91	SODIUM		112.00000	MG/L
10C42P2	06/01/91	DIETHYL PHTHALATE	B	0.00410	MG/L
10C42P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00140	MG/L
10C42P2	06/01/91	METHYLENE CHLORIDE	B	0.00410	MG/L
10C42P2	06/01/91	CHLOROFORM	J	0.00030	MG/L
10C42P2	06/01/91	ACETONE	B	0.00540	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C43	06/01/91	ANTIMONY	B	0.01380	MG/L ×
10C43	06/01/91	BARIUM	B	0.05800	MG/L
10C43	06/01/91	CALCIUM		15.50000	MG/L
10C43	06/01/91	IRON		15.90000	MG/L
10C43	06/01/91	MAGNESIUM		8.57000	MG/L
10C43	06/01/91	MANGANESE		0.68600	MG/L
10C43	06/01/91	POTASSIUM	B	2.61000	MG/L
10C43	06/01/91	SODIUM		12.30000	MG/L
10C43	06/01/91	DIETHYL PHTHALATE	B	0.00390	MG/L
10C43	06/01/91	DIBUTYLPHTHALATE	B	0.00100	MG/L
10C43	06/01/91	2,4,5-TP	B	0.00031	MG/L
10C43	06/01/91	METHYLENE CHLORIDE	B	0.00190	MG/L
10C43	06/01/91	ACETONE	B	0.00420	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C43P2	06/01/91	ANTIMONY	B	0.01320	MG/L ×
10C43P2	06/01/91	ARSENIC	B	0.00310	MG/L
10C43P2	06/01/91	ZINC	B	0.01400	MG/L
10C43P2	06/01/91	BARIUM	B	0.08300	MG/L
10C43P2	06/01/91	CALCIUM		37.70000	MG/L
10C43P2	06/01/91	COBALT	B	0.01100	MG/L
10C43P2	06/01/91	IRON		21.40000	MG/L
10C43P2	06/01/91	MAGNESIUM		21.70000	MG/L
10C43P2	06/01/91	MANGANESE		1.28000	MG/L
10C43P2	06/01/91	POTASSIUM		13.50000	MG/L
10C43P2	06/01/91	SODIUM		30.50000	MG/L
10C43P2	06/01/91	DIETHYL PHTHALATE	B	0.02200	MG/L
10C43P2	06/01/91	DIBUTYLPHTHALATE	B	0.00140	MG/L
10C43P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00440	MG/L

10C43P2	06/01/91	2,4,5-TP	B	0.00035	MG/L
10C43P2	06/01/91	METHYLENE CHLORIDE	B	0.00100	MG/L
10C43P2	06/01/91	ACETONE	B	0.00240	MG/L

ELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C43P3	06/01/91	ANTIMONY	B	0.01320	MG/L X
10C43P3	06/01/91	NICKEL	B	0.00800	MG/L
10C43P3	06/01/91	ZINC		0.10300	MG/L
10C43P3	06/01/91	ALUMINUM	B	0.03500	MG/L
10C43P3	06/01/91	BARIUM	B	0.02000	MG/L
10C43P3	06/01/91	CALCIUM		43.60000	MG/L
10C43P3	06/01/91	COBALT	B	0.02200	MG/L
10C43P3	06/01/91	IRON		0.47300	MG/L
10C43P3	06/01/91	MAGNESIUM		19.80000	MG/L
10C43P3	06/01/91	MANGANESE		0.73500	MG/L
10C43P3	06/01/91	POTASSIUM	B	1.96000	MG/L
10C43P3	06/01/91	SODIUM		55.70000	MG/L
10C43P3	06/01/91	DIETHYL PHTHALATE	B	0.02200	MG/L
10C43P3	06/01/91	DIBUTYLPHTHALATE	B	0.00150	MG/L
10C43P3	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00180	MG/L
10C43P3	06/01/91	METHYLENE CHLORIDE	B	0.00350	MG/L
10C43P3	06/01/91	ACETONE	B	0.00190	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C44	06/01/91	ANTIMONY	B	0.01300	MG/L X
10C44	06/01/91	ARSENIC	B	0.00510	MG/L
10C44	06/01/91	BERYLLIUM	B	0.00200	MG/L X
10C44	06/01/91	COPPER	B	0.00800	MG/L
10C44	06/01/91	LEAD	B	0.00110	MG/L
10C44	06/01/91	NICKEL		0.07400	MG/L
10C44	06/01/91	ZINC	B	0.01700	MG/L
10C44	06/01/91	ALUMINUM		0.59600	MG/L
10C44	06/01/91	BARIUM	B	0.01800	MG/L
10C44	06/01/91	CALCIUM		7.23000	MG/L
10C44	06/01/91	COBALT	B	0.03900	MG/L
10C44	06/01/91	IRON		19.20000	MG/L
10C44	06/01/91	MAGNESIUM		12.40000	MG/L
10C44	06/01/91	MANGANESE		1.22000	MG/L
10C44	06/01/91	POTASSIUM	B	1.63000	MG/L
10C44	06/01/91	SODIUM		10.30000	MG/L
10C44	06/01/91	DIETHYL PHTHALATE	B	0.02100	MG/L
10C44	06/01/91	DIBUTYLPHTHALATE	B	0.00160	MG/L
10C44	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00350	MG/L
10C44	06/01/91	METHYLENE CHLORIDE	B	0.00560	MG/L
10C44	06/01/91	ACETONE	B	0.02400	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C44P2	06/01/91	ANTIMONY	B	0.01270	MG/L X
10C44P2	06/01/91	COPPER	B	0.00800	MG/L
10C44P2	06/01/91	NICKEL	B	0.02500	MG/L
10C44P2	06/01/91	BARIUM	B	0.01800	MG/L
10C44P2	06/01/91	CALCIUM		23.80000	MG/L
10C44P2	06/01/91	COBALT	B	0.01000	MG/L
10C44P2	06/01/91	IRON		6.07000	MG/L
10C44P2	06/01/91	MAGNESIUM		29.10000	MG/L
10C44P2	06/01/91	MANGANESE		0.97000	MG/L
10C44P2	06/01/91	POTASSIUM	B	1.69000	MG/L
10C44P2	06/01/91	SODIUM		19.30000	MG/L
10C44P2	06/01/91	METHYLENE CHLORIDE	B	0.00340	MG/L
10C44P2	06/01/91	ACETONE	B	0.00990	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C45	06/01/91	DIETHYL PHTHALATE	B	0.00170	MG/L
10C45	06/01/91	BUTYLBENZYLPHTHALATE	J	0.00160	MG/L
10C45	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00980	MG/L
10C45	06/01/91	ANTIMONY	B	0.00860	MG/L
10C45	06/01/91	BERYLLIUM	B	0.00100	MG/L X
10C45	06/01/91	COPPER	B	0.01900	MG/L
10C45	06/01/91	NICKEL		0.05200	MG/L

10C45	06/01/91	ZINC		0.07000	MG/L
10C45	06/01/91	ALUMINUM	B	0.09300	MG/L
10C45	06/01/91	CALCIUM		18.10000	MG/L
10C45	06/01/91	COBALT	B	0.02400	MG/L
10C45	06/01/91	IRON		13.20000	MG/L
10C45	06/01/91	MAGNESIUM		15.90000	MG/L
10C45	06/01/91	MANGANESE		1.34000	MG/L
10C45	06/01/91	POTASSIUM		3.21000	MG/L
10C45	06/01/91	SODIUM		11.10000	MG/L
10C45	06/01/91	METHYLENE CHLORIDE	B	0.00470	MG/L
10C45	06/01/91	ACETONE	B	0.00250	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C45P2	06/01/91	DIETHYL PHTHALATE	B	0.00300	MG/L
10C45P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00260	MG/L
10C45P2	06/01/91	ANTIMONY	B	0.00780	MG/L
10C45P2	06/01/91	COPPER	B	0.00700	MG/L
10C45P2	06/01/91	NICKEL	B	0.02400	MG/L
10C45P2	06/01/91	CALCIUM		102.00000	MG/L
10C45P2	06/01/91	COBALT	B	0.01300	MG/L
10C45P2	06/01/91	IRON		0.20800	MG/L
10C45P2	06/01/91	MAGNESIUM		84.70000	MG/L
10C45P2	06/01/91	MANGANESE		0.34000	MG/L
10C45P2	06/01/91	POTASSIUM		2.81000	MG/L
10C45P2	06/01/91	SODIUM		96.00000	MG/L
10C45P2	06/01/91	METHYLENE CHLORIDE	B	0.00550	MG/L
10C45P2	06/01/91	ACETONE	B	0.02300	MG/L
10C45P2	06/01/91	ENDRIN ALDEHYDE	J	0.00005	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
10C46	06/01/91	ANTIMONY	B	0.01560	MG/L	X
10C46	06/01/91	BERYLLIUM		0.01100	MG/L	X
10C46	06/01/91	NICKEL		0.35700	MG/L	X
10C46	06/01/91	ZINC		0.41500	MG/L	
10C46	06/01/91	ALUMINUM		1.76000	MG/L	
10C46	06/01/91	CALCIUM		135.00000	MG/L	
10C46	06/01/91	COBALT		0.16100	MG/L	
10C46	06/01/91	IRON		86.70000	MG/L	
10C46	06/01/91	MAGNESIUM		93.70000	MG/L	
10C46	06/01/91	MANGANESE		8.13000	MG/L	
10C46	06/01/91	POTASSIUM		14.70000	MG/L	
10C46	06/01/91	SODIUM		66.30000	MG/L	
10C46	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00420	MG/L	
10C46	06/01/91	METHYLENE CHLORIDE	B	0.00120	MG/L	
10C46	06/01/91	ACETONE	B	0.01900	MG/L	
10C46	06/01/91	ENDRIN	J	0.00003	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
10C46P2	06/01/91	ANTIMONY	B	0.00990	MG/L	
10C46P2	06/01/91	BERYLLIUM		0.00600	MG/L	X
10C46P2	06/01/91	LEAD		0.00770	MG/L	
10C46P2	06/01/91	NICKEL		0.32600	MG/L	X
10C46P2	06/01/91	ZINC		0.49700	MG/L	
10C46P2	06/01/91	ALUMINUM		7.69000	MG/L	
10C46P2	06/01/91	CALCIUM		80.70000	MG/L	
10C46P2	06/01/91	COBALT		0.15200	MG/L	
10C46P2	06/01/91	IRON		36.10000	MG/L	
10C46P2	06/01/91	MAGNESIUM		56.20000	MG/L	
10C46P2	06/01/91	MANGANESE		3.70000	MG/L	
10C46P2	06/01/91	POTASSIUM		11.50000	MG/L	
10C46P2	06/01/91	SODIUM		71.50000	MG/L	
10C46P2	06/01/91	DIETHYL PHTHALATE	B	0.00190	MG/L	
10C46P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00310	MG/L	
10C46P2	06/01/91	2,4,5-TP	B	0.00360	MG/L	
10C46P2	06/01/91	METHYLENE CHLORIDE	B	0.00110	MG/L	
10C46P2	06/01/91	ACETONE	B	0.02600	MG/L	
10C46P2	06/01/91	PPDDT	B	0.00009	MG/L	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT	
10C46P3	06/01/91	ANTIMONY	B	0.01490	MG/L	X
10C46P3	06/01/91	BERYLLIUM		0.00700	MG/L	X
10C46P3	06/01/91	COPPER	B	0.01300	MG/L	

10C46P3	06/01/91	LEAD	B	0.00210	MG/L
10C46P3	06/01/91	NICKEL		0.26500	MG/L ×
10C46P3	06/01/91	ZINC		0.59200	MG/L
10C46P3	06/01/91	ALUMINUM		8.84000	MG/L
10C46P3	06/01/91	CALCIUM		73.30000	MG/L
10C46P3	06/01/91	COBALT		0.17100	MG/L
10C46P3	06/01/91	IRON		54.90000	MG/L
10C46P3	06/01/91	MAGNESIUM		50.90000	MG/L
10C46P3	06/01/91	MANGANESE		4.18000	MG/L
10C46P3	06/01/91	POTASSIUM	B	4.05000	MG/L
10C46P3	06/01/91	SODIUM		53.60000	MG/L
10C46P3	06/01/91	DIETHYL PHTHALATE	B	0.00190	MG/L
10C46P3	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00310	MG/L
10C46P3	06/01/91	METHYLENE CHLORIDE	B	0.00290	MG/L
10C46P3	06/01/91	ACETONE	B	0.01700	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C47	06/01/91	ANTIMONY	B	0.01670	MG/L ×
10C47	06/01/91	ARSENIC	B	0.00370	MG/L
10C47	06/01/91	BERYLLIUM	B	0.00400	MG/L ×
10C47	06/01/91	COPPER	B	0.00800	MG/L
10C47	06/01/91	LEAD		0.02900	MG/L
10C47	06/01/91	NICKEL		0.27200	MG/L ×
10C47	06/01/91	ZINC		0.40200	MG/L
10C47	06/01/91	ALUMINUM		12.00000	MG/L
10C47	06/01/91	CALCIUM		66.00000	MG/L
10C47	06/01/91	COBALT		0.14300	MG/L
10C47	06/01/91	IRON		10.20000	MG/L
10C47	06/01/91	MAGNESIUM		53.70000	MG/L
10C47	06/01/91	MANGANESE		2.99000	MG/L
10C47	06/01/91	POTASSIUM		8.61000	MG/L
10C47	06/01/91	SODIUM		60.40000	MG/L
10C47	06/01/91	DIETHYL PHTHALATE	B	0.00170	MG/L
10C47	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00210	MG/L
10C47	06/01/91	METHYLENE CHLORIDE	B	0.00220	MG/L
10C47	06/01/91	ACETONE	B	0.01600	MG/L
10C47	06/01/91	PP DDT	B	0.00017	MG/L
10C47	06/01/91	DIELDRIN		0.00003	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C47P2	06/01/91	ANTIMONY	B	0.01570	MG/L ×
10C47P2	06/01/91	BERYLLIUM	B	0.00200	MG/L ×
10C47P2	06/01/91	NICKEL		0.13500	MG/L ×
10C47P2	06/01/91	ZINC		0.09900	MG/L
10C47P2	06/01/91	ALUMINUM		1.13000	MG/L
10C47P2	06/01/91	CALCIUM		77.90000	MG/L
10C47P2	06/01/91	COBALT	B	0.03900	MG/L
10C47P2	06/01/91	IRON	B	0.04000	MG/L
10C47P2	06/01/91	MAGNESIUM		89.20000	MG/L
10C47P2	06/01/91	MANGANESE		0.94200	MG/L
10C47P2	06/01/91	POTASSIUM	B	4.93000	MG/L
10C47P2	06/01/91	SODIUM		42.60000	MG/L
10C47P2	06/01/91	DIETHYL PHTHALATE	B	0.02000	MG/L
10C47P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00130	MG/L
10C47P2	06/01/91	2,4,5-TP	B	0.00470	MG/L
10C47P2	06/01/91	METHYLENE CHLORIDE	B	0.00420	MG/L
10C47P2	06/01/91	ACETONE	B	0.04000	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C48	06/01/91	METHYLENE CHLORIDE	B	0.00150	MG/L
10C48	06/01/91	ACETONE	B	0.01700	MG/L
10C48	06/01/91	ANTIMONY	B	0.00930	MG/L
10C48	06/01/91	BERYLLIUM		0.00600	MG/L ×
10C48	06/01/91	CADMIUM		0.00500	MG/L ×
10C48	06/01/91	NICKEL		0.19300	MG/L ×
10C48	06/01/91	ZINC		0.25800	MG/L
10C48	06/01/91	ALUMINUM	B	0.18000	MG/L
10C48	06/01/91	BARIUM	B	0.01000	MG/L
10C48	06/01/91	CALCIUM		46.50000	MG/L
10C48	06/01/91	COBALT		0.12100	MG/L
10C48	06/01/91	IRON		76.30000	MG/L

10C48	06/01/91	MAGNESIUM		36.30000	MG/L
10C48	06/01/91	MANGANESE		5.92000	MG/L
10C48	06/01/91	POTASSIUM		5.08000	MG/L
10C48	06/01/91	SODIUM		33.00000	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C48P2	06/01/91	METHYLENE CHLORIDE	B	0.00160	MG/L
10C48P2	06/01/91	ACETONE	B	0.00800	MG/L
10C48P2	06/01/91	ANTIMONY	B	0.00830	MG/L
10C48P2	06/01/91	COPPER	B	0.01100	MG/L
10C48P2	06/01/91	NICKEL	B	0.02500	MG/L
10C48P2	06/01/91	ZINC	B	0.00900	MG/L
10C48P2	06/01/91	ALUMINUM	B	0.03100	MG/L
10C48P2	06/01/91	BARIUM	B	0.02600	MG/L
10C48P2	06/01/91	CALCIUM	B	2.43000	MG/L
10C48P2	06/01/91	COBALT	B	0.01200	MG/L
10C48P2	06/01/91	MAGNESIUM	B	2.26000	MG/L
10C48P2	06/01/91	MANGANESE		0.38100	MG/L
10C48P2	06/01/91	SODIUM		12.20000	MG/L
10C48P2	06/01/91	ENDRIN ALDEHYDE	B	0.00006	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C49	06/01/91	METHYLENE CHLORIDE	B	0.00200	MG/L
10C49	06/01/91	CHLOROFORM	J	0.00380	MG/L
10C49	06/01/91	ACETONE	B	0.00580	MG/L
10C49	06/01/91	ANTIMONY	B	0.00610	MG/L
10C49	06/01/91	LEAD	B	0.00110	MG/L
10C49	06/01/91	NICKEL		0.11600	MG/L X
10C49	06/01/91	ZINC		0.09100	MG/L
10C49	06/01/91	ALUMINUM	B	0.03100	MG/L
10C49	06/01/91	BARIUM	B	0.01600	MG/L
10C49	06/01/91	CALCIUM		44.20000	MG/L
10C49	06/01/91	COBALT		0.05000	MG/L
10C49	06/01/91	IRON		1.76000	MG/L
10C49	06/01/91	MAGNESIUM		14.20000	MG/L
10C49	06/01/91	MANGANESE		1.04000	MG/L
10C49	06/01/91	POTASSIUM		6.03000	MG/L
10C49	06/01/91	SODIUM		17.30000	MG/L
10C49	06/01/91	VANADIUM	B	0.00500	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C49P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00210	MG/L
10C49P2	06/01/91	METHYLENE CHLORIDE	B	0.00250	MG/L
10C49P2	06/01/91	ACETONE	B	0.00570	MG/L
10C49P2	06/01/91	ANTIMONY	B	0.01780	MG/L X
10C49P2	06/01/91	COPPER		0.03000	MG/L
10C49P2	06/01/91	LEAD	B	0.00120	MG/L
10C49P2	06/01/91	NICKEL	B	0.00900	MG/L
10C49P2	06/01/91	CALCIUM	B	1.22000	MG/L
10C49P2	06/01/91	COBALT	B	0.00700	MG/L
10C49P2	06/01/91	MAGNESIUM	B	1.51000	MG/L
10C49P2	06/01/91	MANGANESE		0.07600	MG/L
10C49P2	06/01/91	POTASSIUM	B	1.05000	MG/L
10C49P2	06/01/91	SODIUM		12.30000	MG/L
10C49P2	06/01/91	VANADIUM	B	0.00800	MG/L
10C49P2	06/01/91	ENDRIN ALDEHYDE	B	0.00006	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C50	06/01/91	ANTIMONY	B	0.01290	MG/L X
10C50	06/01/91	BERYLLIUM		0.00600	MG/L X
10C50	06/01/91	CADMIUM		0.00400	MG/L
10C50	06/01/91	COPPER	B	0.00500	MG/L
10C50	06/01/91	NICKEL		1.86000	MG/L X
10C50	06/01/91	ZINC		2.60000	MG/L
10C50	06/01/91	ALUMINUM		1.03000	MG/L
10C50	06/01/91	CALCIUM		52.50000	MG/L
10C50	06/01/91	COBALT		0.83400	MG/L
10C50	06/01/91	IRON		17.90000	MG/L
10C50	06/01/91	MAGNESIUM		97.10000	MG/L
10C50	06/01/91	MANGANESE		8.68000	MG/L
10C50	06/01/91	POTASSIUM		5.26000	MG/L

10C50	06/01/91	SODIUM		54.10000	MG/L
10C50	06/01/91	METHYLENE CHLORIDE	B	0.00090	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
0C51	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00590	MG/L
10C51	06/01/91	METHYLENE CHLORIDE	B	0.00170	MG/L
10C51	06/01/91	CHLOROFORM	J	0.00380	MG/L
10C51	06/01/91	ACETONE	B	0.00220	MG/L
10C51	06/01/91	ANTIMONY	B	0.01420	MG/L ×
10C51	06/01/91	BERYLLIUM	B	0.00100	MG/L ×
10C51	06/01/91	COPPER		0.02800	MG/L
10C51	06/01/91	LEAD	B	0.00120	MG/L
10C51	06/01/91	NICKEL		0.38400	MG/L ×
10C51	06/01/91	ZINC		0.35700	MG/L
10C51	06/01/91	BARIUM	B	0.01100	MG/L
10C51	06/01/91	CALCIUM		95.00000	MG/L
10C51	06/01/91	COBALT		0.10600	MG/L
10C51	06/01/91	IRON		23.70000	MG/L
10C51	06/01/91	MAGNESIUM		37.70000	MG/L
10C51	06/01/91	MANGANESE		5.45000	MG/L
10C51	06/01/91	POTASSIUM		9.47000	MG/L
10C51	06/01/91	SODIUM		20.90000	MG/L
10C51	06/01/91	VANADIUM	B	0.00900	MG/L
10C51	06/01/91	ENDRIN ALDEHYDE			

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C52	06/01/91	ANTIMONY	B	0.00440	MG/L
10C52	06/01/91	BERYLLIUM	B	0.00100	MG/L ×
10C52	06/01/91	NICKEL	B	0.00600	MG/L
10C52	06/01/91	ZINC	B	0.00800	MG/L
10C52	06/01/91	BARIUM	B	0.01100	MG/L
10C52	06/01/91	CALCIUM		22.20000	MG/L
10C52	06/01/91	IRON		24.00000	MG/L
10C52	06/01/91	MAGNESIUM		14.40000	MG/L
10C52	06/01/91	MANGANESE		0.93000	MG/L
10C52	06/01/91	POTASSIUM	B	3.62000	MG/L
10C52	06/01/91	SODIUM		14.00000	MG/L
10C52	06/01/91	DIETHYL PHTHALATE	B	0.00190	MG/L
10C52	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00260	MG/L
10C52	06/01/91	METHYLENE CHLORIDE	B	0.00390	MG/L
10C52	06/01/91	ACETONE	B	0.03200	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C53	06/01/91	DIETHYL PHTHALATE	B	0.00300	MG/L
10C53	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00170	MG/L
10C53	06/01/91	ANTIMONY	B	0.01830	MG/L ×
10C53	06/01/91	COPPER	B	0.01700	MG/L
10C53	06/01/91	BARIUM	B	0.03300	MG/L
10C53	06/01/91	CALCIUM		8.69000	MG/L
10C53	06/01/91	COBALT	B	0.00900	MG/L
10C53	06/01/91	IRON		0.13000	MG/L
10C53	06/01/91	MAGNESIUM	B	4.55000	MG/L
10C53	06/01/91	MANGANESE		0.02500	MG/L
10C53	06/01/91	POTASSIUM		109.00000	MG/L
10C53	06/01/91	SODIUM		40.10000	MG/L
10C53	06/01/91	METHYLENE CHLORIDE	B	0.01600	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C53P2	06/01/91	DIETHYL PHTHALATE	B	0.00160	MG/L
10C53P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00180	MG/L
10C53P2	06/01/91	ANTIMONY	B	0.01640	MG/L ×
10C53P2	06/01/91	COPPER	B	0.01600	MG/L
10C53P2	06/01/91	BARIUM	B	0.01600	MG/L
10C53P2	06/01/91	CALCIUM	B	3.47000	MG/L
10C53P2	06/01/91	COBALT	B	0.01100	MG/L
10C53P2	06/01/91	MAGNESIUM	B	2.22000	MG/L
10C53P2	06/01/91	MANGANESE		0.04300	MG/L
10C53P2	06/01/91	SODIUM		27.30000	MG/L
10C53P2	06/01/91	METHYLENE CHLORIDE	B	0.00740	MG/L
10C53P2	06/01/91	ACETONE	B	0.00880	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C54	06/01/91	DIETHYL PHTHALATE	B	0.00160	MG/L
10C54	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00120	MG/L
10C54	06/01/91	NICKEL	B	0.01500	MG/L
10C54	06/01/91	ALUMINUM	B	0.04600	MG/L
10C54	06/01/91	BARIUM	B	0.01700	MG/L
10C54	06/01/91	CALCIUM		26.20000	MG/L
10C54	06/01/91	COBALT	B	0.01100	MG/L
10C54	06/01/91	IRON	B	0.08900	MG/L
10C54	06/01/91	MAGNESIUM		12.40000	MG/L
10C54	06/01/91	MANGANESE		0.74900	MG/L
10C54	06/01/91	POTASSIUM		5.24000	MG/L
10C54	06/01/91	SODIUM	B	4.30000	MG/L
10C54	06/01/91	METHYLENE CHLORIDE	B	0.00680	MG/L
10C54	06/01/91	CHLOROFORM	J	0.00140	MG/L
10C54	06/01/91	ACETONE	B	0.00440	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C55	06/01/91	HMX		0.05000	MG/L
10C55	06/01/91	RDX		0.24400	MG/L
10C55	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00520	MG/L
10C55	06/01/91	METHYLENE CHLORIDE	B	0.00370	MG/L
10C55	06/01/91	ACETONE	B	0.01800	MG/L
10C55	06/01/91	ANTIMONY	B	0.01370	MG/L X
10C55	06/01/91	COPPER	B	0.01100	MG/L
10C55	06/01/91	LEAD	B	0.00110	MG/L
10C55	06/01/91	NICKEL	B	0.02400	MG/L
10C55	06/01/91	ZINC	B	0.01800	MG/L
10C55	06/01/91	CALCIUM	B	1.41000	MG/L
10C55	06/01/91	COBALT	B	0.00900	MG/L
10C55	06/01/91	IRON		0.23400	MG/L
10C55	06/01/91	MAGNESIUM	B	2.11000	MG/L
10C55	06/01/91	MANGANESE		0.14100	MG/L
10C55	06/01/91	SODIUM		8.95000	MG/L
10C55	06/01/91	DIELDRIN	J	0.00002	MG/L
10C55		HEPTACHLOR		0.00001	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C55P2	06/01/91	HMX		0.41200	MG/L
10C55P2	06/01/91	RDX		0.11500	MG/L
10C55P2	06/01/91	TNT		0.04400	MG/L
10C55P2	06/01/91	2,4-DINITROTOLUENE	J	0.00200	MG/L
10C55P2	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00250	MG/L
10C55P2	06/01/91	METHYLENE CHLORIDE	B	0.00350	MG/L
10C55P2	06/01/91	ACETONE	B	0.00810	MG/L
10C55P2	06/01/91	ANTIMONY	B	0.01210	MG/L X
10C55P2	06/01/91	COPPER	B	0.00500	MG/L
10C55P2	06/01/91	NICKEL	B	0.00700	MG/L
10C55P2	06/01/91	BARIUM	B	0.03900	MG/L
10C55P2	06/01/91	CALCIUM		16.10000	MG/L
10C55P2	06/01/91	IRON	B	0.04900	MG/L
10C55P2	06/01/91	MAGNESIUM		5.08000	MG/L
10C55P2	06/01/91	MANGANESE		0.25700	MG/L
10C55P2	06/01/91	SODIUM	B	4.82000	MG/L
10C55P2	06/01/91	ENDRIN ALDEHYDE	J	0.00008	MG/L
10C55P2		A-CHLORDANE		0.00002	

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C56	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00130	MG/L
10C56	06/01/91	METHYLENE CHLORIDE	B	0.00550	MG/L
10C56	06/01/91	ACETONE	B	0.00590	MG/L
10C56	06/01/91	ANTIMONY	B	0.01270	MG/L X
10C56	06/01/91	BERYLLIUM	B	0.00200	MG/L X
10C56	06/01/91	CADMIUM	B	0.00400	MG/L
10C56	06/01/91	COPPER	B	0.01600	MG/L
10C56	06/01/91	NICKEL		0.49900	MG/L X
10C56	06/01/91	ZINC		0.63100	MG/L
10C56	06/01/91	ALUMINUM		5.73000	MG/L
10C56	06/01/91	BARIUM	B	0.01600	MG/L
10C56	06/01/91	CALCIUM		37.00000	MG/L
10C56	06/01/91	COBALT		0.11800	MG/L
10C56	06/01/91	IRON	B	0.09600	MG/L

10C56	06/01/91	MAGNESIUM		47.40000	MG/L
10C56	06/01/91	MANGANESE		3.16000	MG/L
10C56	06/01/91	POTASSIUM	B	1.82000	MG/L
10C56	06/01/91	SODIUM		47.80000	MG/L
10C56	06/01/91	ENDRIN ALDEHYDE	B	0.00005	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C57	06/01/91	METHYLENE CHLORIDE	B	0.02200	MG/L
10C57	06/01/91	ACETONE	B	0.00450	MG/L
10C57	06/01/91	ANTIMONY	B	0.01210	MG/L X
10C57	06/01/91	BERYLLIUM	B	0.00100	MG/L X
10C57	06/01/91	COPPER	B	0.01500	MG/L
10C57	06/01/91	NICKEL		0.07500	MG/L
10C57	06/01/91	ZINC		0.03200	MG/L
10C57	06/01/91	BARIUM	B	0.01600	MG/L
10C57	06/01/91	CALCIUM		32.90000	MG/L
10C57	06/01/91	COBALT	B	0.02600	MG/L
10C57	06/01/91	IRON		20.20000	MG/L
10C57	06/01/91	MAGNESIUM		22.80000	MG/L
10C57	06/01/91	MANGANESE		3.45000	MG/L
10C57	06/01/91	POTASSIUM	B	3.85000	MG/L
10C57	06/01/91	SODIUM		67.10000	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C60	06/01/91	DIETHYL PHTHALATE	B	0.00200	MG/L
10C60	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00220	MG/L
10C60	06/01/91	ANTIMONY	B	0.01310	MG/L X
10C60	06/01/91	CHROMIUM	B	0.00500	MG/L
10C60	06/01/91	COPPER	B	0.01600	MG/L
10C60	06/01/91	BARIUM	B	0.05800	MG/L
10C60	06/01/91	CALCIUM		46.50000	MG/L
10C60	06/01/91	MAGNESIUM		28.00000	MG/L
10C60	06/01/91	MANGANESE		0.07300	MG/L
10C60	06/01/91	POTASSIUM	B	1.53000	MG/L
10C60	06/01/91	SODIUM		5.27000	MG/L
10C60	06/01/91	METHYLENE CHLORIDE	B	0.00370	MG/L
10C60	06/01/91	ACETONE	B	0.01500	MG/L
10C60	06/01/91	ENDRIN ALDEHYDE	J	0.00004	MG/L

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10C61	06/01/91	DIETHYL PHTHALATE	B	0.00170	MG/L
10C61	06/01/91	BIS(2-ETHYLHEXYL)PHTHALATE	B	0.00180	MG/L
10C61	06/01/91	ANTIMONY	B	0.00760	MG/L
10C61	06/01/91	COPPER	B	0.01800	MG/L
10C61	06/01/91	BARIUM	B	0.07700	MG/L
10C61	06/01/91	CALCIUM		44.90000	MG/L
10C61	06/01/91	COBALT	B	0.00700	MG/L
10C61	06/01/91	IRON		0.22600	MG/L
10C61	06/01/91	MAGNESIUM		11.50000	MG/L
10C61	06/01/91	MANGANESE		0.05400	MG/L
10C61	06/01/91	POTASSIUM	B	1.83000	MG/L
10C61	06/01/91	SODIUM		14.40000	MG/L
10C61	06/01/91	METHYLENE CHLORIDE	B	0.00190	MG/L
10C61	06/01/91	ACETONE	B	0.01100	MG/L

SUMMARY TABLES

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10-01	10-02	10-03	10-04	10-05	10-06	10-07	10-08	10-09
		Samp No:	14265	14266	13771	13342	13772	13871	13872	13873	13343
		Date Smp:	7-12-91	7-12-91	6-28-91	6-27-91	6-28-91	6-30-91	6-29-91	6-29-91	6-27-91
METALS:	MCL										

Aluminum	0.05(P)		<0.010U	<0.010U	<0.010U	0.010B	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Antimony	0.01(P)		0.0157B	0.0046B	0.0133B	0.0111BW	0.0109B	0.0066B	0.0107B	0.0143B	0.0132B
Arsenic	0.05(C)		<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	0.0022B	<0.002U
Barium	1.0(C)		0.026B	0.043B	0.026B	<0.010U	0.068	0.096B	0.049B	0.062B	0.024B
Beryllium	0.001(P)		<0.001U	<0.001U	<0.001U	0.005	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Cadmium	0.005(C)		<0.004U	<0.004U	<0.004U	0.014	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U
Calcium	---		39.2	31.7	156.0	561.0	138.0	50.3	131.0	108.0	130.0
Chromium	0.05(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Cobalt	---		<0.006U	<0.006U	0.027B	0.496	0.023B	0.014B	0.012B	0.006B	0.009B
Copper	1.3(P)		0.013B	<0.005U	0.015B	<0.005U	<0.005U	0.007B	0.018B	0.033	<0.005U
Iron	0.3(C)		<0.010U	<0.010U	6.79	99.3	1.58	<0.010U	1.32	0.299	8.46
Lead	0.05(C)		<0.001U	<0.001U	<0.001U	<0.001UW	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Magnesium	---		7.49	7.85	29.1	170.0	23.2	15.4	12.4	5.87	21.4
Manganese	0.05(C)		0.019	0.007B	0.881	21.3	0.386	6.08	0.594	0.325	0.485
Mercury	0.002(C)		<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U
Nickel	0.1(P)		<0.005U	<0.005U	0.028B	0.607	0.023B	0.033B	0.014B	0.010B	<0.005U
Potassium	---		1.15B	1.44B	1.99B	4.44B	2.46B	5.34	2.38B	1.76B	2.25B
Selenium	0.01(C)		<0.002UW	<0.002U	<0.002U	<0.002UW	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U
Silver	0.05(C)		<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Sodium	---		1.57B	2.23B	67.6	159.0	35.1	31.3	12.0	8.78	15.4
Thallium	0.002(P)		<0.002UW	<0.002UW	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U
Tin	---		<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U
Vanadium	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Zinc	5.0(C)		<0.006U	<0.006U	0.056	0.967	0.018B	0.017B	<0.006U	<0.006U	<0.006U
Equipment Blank		Samp No:	14273	14273		13357, 13358		13887	13887	13887	13357, 13358

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10-10	10-11	10-12	10-13	10-14	10-14A	10-14B	10-15	10-16
		Samp No: 13344	13773		13345			13774	13775	13938
		Date Smp:6-27-91	6-28-91		6-27-91			6-28-91	6-30-91	6-29-91
METALS:	MCL									

Aluminum	0.05(P)	<0.010U	0.366	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	17.0
Antimony	0.01(P)	0.0083B	0.0077B	NOT SAMPLED	0.0064B	NOT SAMPLED	NOT SAMPLED	0.0134B	0.0113B	0.016B
Arsenic	0.05(C)	0.0068B	0.0272	NOT SAMPLED	<0.002U	NOT SAMPLED	NOT SAMPLED	<0.002U	0.0029B	<0.002U
Barium	1.0(C)	0.048B	<0.010U	NOT SAMPLED	0.045B	NOT SAMPLED	NOT SAMPLED	0.050B	0.038B	<0.010U
Beryllium	0.001(P)	<0.001U	0.004B	NOT SAMPLED	<0.001U	NOT SAMPLED	NOT SAMPLED	<0.001U	<0.001U	0.018
Cadmium	0.005(C)	<0.004U	<0.004U	NOT SAMPLED	<0.004U	NOT SAMPLED	NOT SAMPLED	<0.004U	<0.004U	0.007
Calcium	---	97.0	313.0	NOT SAMPLED	91.9	NOT SAMPLED	NOT SAMPLED	63.1	33.3	128
Chromium	0.05(C)	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Cobalt	---	0.011B	0.119	NOT SAMPLED	0.013B	NOT SAMPLED	NOT SAMPLED	<0.006U	<0.006U	0.477
Copper	1.3(P)	<0.005U	<0.005U	NOT SAMPLED	0.029	NOT SAMPLED	NOT SAMPLED	<0.005U	0.008B	0.011B
Iron	0.3(C)	6.76	66.5	NOT SAMPLED	0.043B	NOT SAMPLED	NOT SAMPLED	0.029B	3.48	24.3
Lead	0.05(C)	<0.001U	0.0011B	NOT SAMPLED	<0.001U	NOT SAMPLED	NOT SAMPLED	<0.001U	<0.001U	0.0057
Magnesium	---	17.4	87.6	NOT SAMPLED	14.8	NOT SAMPLED	NOT SAMPLED	16.9	10.8	94.2
Manganese	0.05(C)	0.554	3.71	NOT SAMPLED	0.019	NOT SAMPLED	NOT SAMPLED	0.009B	0.998	8.08
Mercury	0.002(C)	<0.0002U	<0.0002U	NOT SAMPLED	<0.0002U	NOT SAMPLED	NOT SAMPLED	<0.0002U	<0.0002U	0.0003
Nickel	0.1(P)	0.012B	0.234	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	0.010B	0.996
Potassium	---	2.94B	3.41B	NOT SAMPLED	<1.00U	NOT SAMPLED	NOT SAMPLED	<1.00U	1.09B	4.95B
Selenium	0.01(C)	<0.002U	<0.002U	NOT SAMPLED	<0.002U	NOT SAMPLED	NOT SAMPLED	<0.002U	<0.002U	<0.002U
Silver	0.05(C)	<0.001U	<0.001U	NOT SAMPLED	<0.001U	NOT SAMPLED	NOT SAMPLED	<0.001U	<0.001U	<0.001U
Sodium	---	17.6	105.0	NOT SAMPLED	30.7	NOT SAMPLED	NOT SAMPLED	2.10B	8.73	111.0
Thallium	0.002(P)	<0.002U	<0.002U	NOT SAMPLED	<0.002U	NOT SAMPLED	NOT SAMPLED	<0.002U	<0.002U	<0.002UW
Tin	---	<0.035U	<0.035U	NOT SAMPLED	<0.035U	NOT SAMPLED	NOT SAMPLED	<0.035U	<0.035U	<0.035U
Vanadium	---	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Zinc	5.0(C)	0.006B	0.347	NOT SAMPLED	0.006B	NOT SAMPLED	NOT SAMPLED	<0.006U	0.017B	1.58
Equipment Blank		Samp No: 13357, 13358			13357, 13358					13943

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10-17	10-18	10-19	10-20	10-21	10-22	10C23	10C24	10C24P2
		Samp No: 13874	13875	13939	13876	13877		13346	13289	13290
		Date Smp:6-29-91	6-29-91	6-29-91	6-29-91	6-29-91	6-27-91	6-26-91	6-26-91	6-26-91
METALS:	MCL									

Aluminum	0.05(P)	<0.010U	<0.010U	<0.010U	0.187B	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Antimony	0.01(P)	0.0136B	0.0138B	0.0182B	0.0138B	0.0178B	NOT SAMPLED	0.0113B	0.0156B	0.0138BW
Arsenic	0.05(C)	0.0033B	0.0028B	<0.002U	<0.002U	<0.002U	NOT SAMPLED	0.0023B	<0.002U	<0.002U
Barium	1.0(C)	0.104B	0.100B	0.039B	0.046B	0.020B	NOT SAMPLED	0.035B	0.012B	0.019B
Beryllium	0.001(P)	<0.001U	<0.001U	<0.001U	0.001B	<0.001U	NOT SAMPLED	<0.001U	0.001B	<0.001U
Cadmium	0.005(C)	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U	NOT SAMPLED	<0.004U	<0.004U	<0.004U
Calcium	---	108.0	76.4	102.0	22.2	26.5	NOT SAMPLED	82.8	22.2	331.0
Chromium	0.05(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Cobalt	---	<0.006U	<0.006U	0.010B	0.058	0.064	NOT SAMPLED	0.011B	0.008BN	0.021BN
Copper	1.3(P)	0.018B	0.026	0.018	0.013B	0.044	NOT SAMPLED	0.025	<0.005U	<0.005U
Iron	0.3(C)	<0.010U	0.305	0.069B	0.607	4.14	NOT SAMPLED	0.094B	17.2	3.81
Lead	0.05(C)	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	NOT SAMPLED	<0.001U	<0.001U	0.0024B
Magnesium	---	21.2	5.22	4.14B	13.8	17.8	NOT SAMPLED	14.7	15.2	78.5
Manganese	0.05(C)	0.049	0.876	0.014B	1.29	0.555	NOT SAMPLED	0.365	1.33N	0.511N
Mercury	0.002(C)	<0.0002U	<0.0002U	<0.0002U	0.0008	<0.0002U	NOT SAMPLED	<0.0002U	<0.0002U	<0.0002U
Nickel	0.1(P)	0.014B	0.005B	<0.005U	0.017B	0.113	NOT SAMPLED	<0.005U	0.015B	0.006B
Potassium	---	1.47B	1.32B	<1.00U	<1.00U	1.96B	NOT SAMPLED	12.1	4.22B	32.9
Selenium	0.01(C)	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	NOT SAMPLED	<0.002U	<0.002UN	<0.002UN
Silver	0.05(C)	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	NOT SAMPLED	<0.001U	<0.001U	<0.001U
Sodium	---	20.9	7.42	3.73	12.4	19.2	NOT SAMPLED	20.9	XXX	XXX
Thallium	0.002(P)	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	NOT SAMPLED	<0.002U	<0.008U	<0.008U
Tin	---	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	NOT SAMPLED	<0.035U	<0.035U	<0.035U
Vanadium	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Zinc	5.0(C)	0.019B	<0.006U	<0.006U	0.035	0.144	NOT SAMPLED	0.672	0.013B	<0.006U
Equipment Blank		Samp No: 13877	13877	13943	13877	13877		13357, 13358	13298	13298

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL									
		Well No:	10C24P3	10C25	10C25P2	10C25P3	10C26	10C26P2	10C26P3	10C27	10C27P2
		Samp No:	13291	13292	13293	13294	13762	13763	13764	14106	14107
		Date Smp:	6-26-91	6-26-91	6-26-91	6-28-91	6-28-91	6-28-91	7-02-91	7-02-91	7-01-91
METALS:	MCL										

Aluminum	0.05(P)		0.264	<0.010U	<0.010U	31.6	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Antimony	0.01(P)		0.0146B	0.0119B	0.0174B	0.0117B	0.0168B	0.0194B	0.0129B	0.0110B	0.0099B
Arsenic	0.05(C)		<0.002U	<0.002U	0.0052B	<0.002U	<0.002U	<0.002U	<0.002U	0.0046B	<0.002U
Barium	1.0(C)		0.022B	0.023B	0.019B	0.024B	0.039B	0.033B	0.010B	0.018B	0.021B
Beryllium	0.001(P)		0.001B	<0.001U	<0.001U	0.007	<0.001U	<0.001U	<0.001U	0.002B	<0.001U
Cadmium	0.005(C)		<0.004U	<0.004U	<0.004U	0.004B	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U
Calcium	---		15.6	13.1	23.0	41.2	28.4	24.5	18.5	35.7	17.9
Chromium	0.05(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Cobalt	---		0.031BN	<0.006UN	<0.006UN	0.346N	<0.006U	<0.006U	0.029B	0.025B	0.014B
Copper	1.3(P)		0.011B	0.010B	0.008B	0.009B	0.022B	0.031	0.014B	0.012B	0.008B
Iron	0.3(C)		0.039B	3.42	6.97	8.74	8.80	12.4	4.14	43.0	0.017B
Lead	0.05(C)		0.0021B	<0.001U	<0.001U	0.0053W	0.0019B	<0.001U	<0.001U	<0.001U	<0.001U
Magnesium	---		10.7	7.59	9.95	33.1	14.1	13.3	12.3	30.9	9.48
Manganese	0.05(C)		1.24N	0.498N	0.602N	4.89N	0.651	0.499	0.353	2.95	0.027
Mercury	0.002(C)		<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U
Nickel	0.1(P)		0.059	<0.005U	0.008B	0.596	0.0069B	<0.005U	0.032B	0.025B	<0.005U
Potassium	---		4.15B	12.9	14.0	9.76	6.15	3.15B	2.49B	2.96B	<1.00U
Selenium	0.01(C)		<0.002UN	<0.002UN	<0.002UN	<0.002UN	<0.002U	<0.002U	<0.002UW	<0.002U	0.0027B
Silver	0.05(C)		<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Sodium	---		XXX	XXX	XXX	XXX	17.4	20.4	45.3	9.28	59.8
Thallium	0.002(P)		<0.008U	<0.008U	<0.008U	<0.008U	<0.002U	<0.002U	<0.002U	<0.002UW	<0.002UW
Tin	---		<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U
Vanadium	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Zinc	5.0(C)		0.042	<0.006U	0.011B	1.00	0.006B	0.011B	0.051	0.010B	<0.006U
Equipment Blank		Samp No:	13298	13298	13298	13298				14114	14114

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL									
		Well No:	10C28	10C28P2	10C29	10C29P2	10C30	10C30P2	10C31	10C31P2	10C31P3
		Samp No:	14032	14033	14034	14035	14267	14268	14036		14037
		Date Smp:	7-01-91	7-01-91	7-29-91	7-30-91	7-30-91	7-01-91	7-01-91		7-02-91
METALS:											

Aluminum	0.05(P)		<0.010U	<0.010U	<0.010U	15.6	<0.010U	21.0	<0.010U	NOT SAMPLED	3.66
Antimony	0.01(P)		0.0074B	0.0126B	0.0181B	0.0131BW	0.0079B	0.0077BW	0.0096B	NOT SAMPLED	0.0109BW
Arsenic	0.05(C)		0.0066B	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	0.0023B	NOT SAMPLED	<0.002U
Barium	1.0(C)		0.010B	0.014B	<0.010U	<0.010U	0.023B	<0.010U	0.017B	NOT SAMPLED	<0.010U
Beryllium	0.001(P)		0.001B	<0.001U	0.002B	0.013	<0.001U	0.011	0.001B	NOT SAMPLED	<0.001U
Cadmium	0.005(C)		<0.004U	<0.004U	<0.004U	0.009	<0.004U	0.006	<0.004U	NOT SAMPLED	0.009
Calcium	---		90.1	61.5	113.0	166.0	31.4	125	59.2	NOT SAMPLED	420.0
Chromium	0.05(C)		<0.005U	<0.005U	<0.005U	0.006B	<0.005U	0.006B	<0.005U	NOT SAMPLED	0.010
Cobalt	---		0.049B	0.011B	0.049B	0.362	0.006B	0.279	0.010B	NOT SAMPLED	0.472
Copper	1.3(P)		<0.005U	<0.005U	0.011B	0.032	0.009B	0.020B	<0.005U	NOT SAMPLED	0.029
Iron	0.3(C)		32.0	<0.010U	48.7	65.1	13.4	0.054B	19.1	NOT SAMPLED	0.220
Lead	0.05(C)		<0.001U	<0.001U	<0.001U	0.0036	<0.001U	0.0062	<0.001U	NOT SAMPLED	0.0027B
Magnesium	---		67.4	33.4	58.6	96.7	16.7	97.3	26.8	NOT SAMPLED	414.0
Manganese	0.05(C)		1.80	0.043	4.22	6.42	0.762	8.10	0836	NOT SAMPLED	35.3
Mercury	0.002(C)		<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	0.0003	<0.0002U	NOT SAMPLED	<0.0002U
Nickel	0.1(P)		0.074	<0.005U	0.066	0.444	<0.005U	0.626	0.008B	NOT SAMPLED	1.29
Potassium	---		6.58	2.07B	6.11	6.04	5.22	7.81	5.01	NOT SAMPLED	8.28
Selenium	0.01(C)		<0.002U	0.0099B	<0.002U	<0.002U	<0.002U	<0.002UW	<0.002U	NOT SAMPLED	<0.002U
Silver	0.05(C)		<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	NOT SAMPLED	<0.001U
Sodium	---		98.1	128.0	47.5	170.0	13.4	180	17.8	NOT SAMPLED	209.0
Thallium	0.002(P)		<0.008UW	<0.008UW	<0.008UW	<0.008UW	<0.002UW	<0.002UW	<0.008UW	NOT SAMPLED	<0.008UW
Tin	---		<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	NOT SAMPLED	<0.035U
Vanadium	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Zinc	5.0(C)		0.017B	<0.006U	0.063	1.05	<0.006U	0.327	<0.006U	NOT SAMPLED	0.848
Equipment Blank		Samp No:	14049	14049	14049	14049	14273	14273	14049		14049

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C32	10C32P2	10C32P3	10C33	10C33P2	10C34	10C34P2	10C34P3	10C35
		Samp No: 14108	14109	14110	14038	14039	14040	14041	14042	14043
		Date Smp:7-02-91	7-02-91	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91
METALS:	MCL									

Aluminum	0.05(P)	0.131B	<0.010U	0.176B	<0.010U	<0.010U	10.4	1.05	<0.010U	5.03
Antimony	0.01(P)	0.0139BW	0.0120BW	0.0119BW	0.0148B	0.0206B	0.0168BW	0.0139B	0.0230B	0.0100B
Arsenic	0.05(C)	0.0028B	0.0033B	<0.002U	<0.002U	0.0047B	0.0047B	<0.002U	<0.002U	0.0026B
Barium	1.0(C)	0.013B	0.012B	<0.010U	0.084BN	0.044BN	<0.010UN	<0.010UN	<0.010UN	<0.010UN
Beryllium	0.001(P)	0.006	0.001B	<0.001U	<0.001U	0.001B	0.006	<0.001U	<0.001U	0.013
Cadmium	0.005(C)	0.009	0.004B	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U	0.006
Calcium	---	147.0	129.0	73.6	126.0	6.97	135.0	64.8	108.0	154.0
Chromium	0.05(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Cobalt	---	0.044B	0.058	0.039	0.019B	0.027B	0.141	0.078	0.044B	0.188
Copper	1.3(P)	0.013B	<0.005U	0.010B	<0.005U	0.023B	0.015B	0.009B	<0.005U	<0.005U
Iron	0.3(C)	83.1	29.1	0.807	0.956N	23.4N	25.1N	0.112N	0.929N	112N
Lead	0.05(C)	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	0.0020B	0.0013B	<0.001U	<0.001UW
Magnesium	---	97.9	76.4	49.5	27.0	5.68	110.0	60.0	72.2	110.0
Manganese	0.05(C)	5.38	2.47	0.381	0.271	8.16	5.01	2.81	1.22	9.04
Mercury	0.002(C)	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	0.0010	<0.0002U	<0.0002U
Nickel	0.1(P)	0.046	0.086	0.052	<0.005U	0.007B	0.291	0.143	0.103	0.403
Potassium	---	6.75	10.4	3.53B	19.9	1.08B	9.09	4.95B	5.98	9.28
Selenium	0.01(C)	<0.002U	<0.002UW	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002UW	<0.002UW
Silver	0.05(C)	<0.001U	<0.001U	<0.001U	<0.001U	<0.001UW	<0.001UW	<0.001U	<0.001U	<0.001U
Sodium	---	77.2	70.7	150.0	40.0	18.3	115.0	67.4	195.0	106.0
Thallium	0.002(P)	<0.002UW	<0.002UW	<0.002UW	<0.008UW	<0.008UW	<0.008UW	<0.008UW	<0.008UW	<0.008UW
Tin	---	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U
Vanadium	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Zinc	5.0(C)	0.020	0.047	0.082	<0.006U	<0.006U	0.166	0.040	0.027	0.353
Equipment Blank		Samp No: 14114	14114	14114	14049	14049	14049	14049	14049	14049

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL									
		Well No:	1035P2	1035P3	10C36	10C36P2	10C36P3	10C37	10C37P2	10C37P3	10C38
		Samp No:	14044	14045	14046	14047	14048	13295	13296	13297	13347
		Date Smp:	7-01-91	7-01-91	7-01-91	7-01-91	6-26-91	6-26-91	6-26-91	6-26-91	6-30-91
METALS:											

Aluminum	0.05(P)		3.28	<0.010U	<0.010U	36.9	0.162	<0.010U	<0.010U	1.45	5.61
Antimony	0.01(P)		0.0119B	0.0242B	0.0101B	0.0123B	0.0116BW	0.0121B	0.0054B	0.0152B	0.0113B
Arsenic	0.05(C)		<0.002U	<0.002U	<0.002U	<0.002U	<0.002UW	<0.002U	0.0022B	<0.002U	<0.002U
Barium	1.0(C)		<0.010UN	<0.010UN	0.020BN	<0.010U	<0.010U	0.014B	0.022B	<0.010U	<0.010U
Beryllium	0.001(P)		0.001	<0.001U	0.002	0.020	<0.001U	0.001B	<0.001U	0.006	0.009
Cadmium	0.005(C)		<0.004U	<0.004U	<0.004U	0.008	0.005	<0.004U	<0.004U	<0.004U	0.006
Calcium	---		107.0	226.0	144.0	181.0	234.0	34.6	94.5	76.1	91.9
Chromium	0.05(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Cobalt	---		0.096	0.020B	0.020B	0.405	0.024B	<0.006U	0.007B	0.164B	0.265
Copper	1.3(P)		0.008B	0.030	0.019B	0.024B	0.033	<0.005U	<0.005U	<0.005U	<0.005U
Iron	0.3(C)		4.73N	<0.010U	46.2N	105.0	0.449	17.0	6.62	66.8	58.1
Lead	0.05(C)		<0.001U	<0.001U	<0.001UW	<0.001UW	<0.001U	<0.001U	<0.001U	<0.001U	0.0014BW
Magnesium	---		72.3	75.3	61.5	102.0	105.0	14.7	19.6	47.6	108.0
Manganese	0.05(C)		2.81	0.027	2.63	11.3	0.271	0.840	0.685	8.95	12.1
Mercury	0.002(C)		<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U
Nickel	0.1(P)		0.329	0.010B	0.006B	0.899	0.009B	<0.005U	<0.005U	0.305	0.511
Potassium	---		8.80	8.92	6.55	7.47	3.56B	6.41	22.9	5.12	5.25
Selenium	0.01(C)		<0.002U	<0.002UW	<0.002UW	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002UW
Silver	0.05(C)		<0.001UW	<0.001U	<0.001UW	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Sodium	---		187.0	179.0	35.1	126.0	171.0	14.6	17.3	144.0	46.9
Thallium	0.002(P)		<0.008UW	<0.008UW	<0.008UW	<0.008UW	<0.008UW	<0.008U	<0.008U	<0.008UW	<0.002U
Tin	---		<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U
Vanadium	---		<0.005U	<0.005U	<0.005U	0.010B	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Zinc	5.0(C)		0.294	<0.006U	<0.006U	1.16	<0.006U	<0.006U	<0.006U	0.289	0.211
Equipment Blank		Samp No:	14049	14049	14049	14049	14049	13298	13298	13298	13357, 13358

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C38P2	10C39	10C39P2	10C40	10C40P2	10C40P3	10C40P4	10C41	10C41P2
		Samp No:	13940	13941		14030		14031	13348	
		Date Smp:	6-30-91	6-30-91	6-30-91	6-30-91		6-27-91	6-27-91	
METALS:	MCL									

Aluminum	0.05(P)	NOT SAMPLED	<0.010U	85.7	NOT SAMPLED	<0.010U	NOT SAMPLED	11.6	0.028B	NOT SAMPLED
Antimony	0.01(P)	NOT SAMPLED	0.007B	0.023BW	NOT SAMPLED	0.0083B	NOT SAMPLED	0.0201B	0.011B	NOT SAMPLED
Arsenic	0.05(C)	NOT SAMPLED	0.0054B	<0.002U	NOT SAMPLED	<0.002U	NOT SAMPLED	0.0024B	<0.002U	NOT SAMPLED
Barium	1.0(C)	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	0.010B	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Beryllium	0.001(P)	NOT SAMPLED	0.004B	0.015	NOT SAMPLED	0.004B	NOT SAMPLED	0.004B	0.002B	NOT SAMPLED
Cadmium	0.005(C)	NOT SAMPLED	0.004B	0.012	NOT SAMPLED	0.004B	NOT SAMPLED	0.005	0.006	NOT SAMPLED
Calcium	---	NOT SAMPLED	151.0	200.0	NOT SAMPLED	113.0	NOT SAMPLED	76.9	205.0	NOT SAMPLED
Chromium	0.05(C)	NOT SAMPLED	<0.005U	0.016	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	0.005B	NOT SAMPLED
Cobalt	---	NOT SAMPLED	0.021B	0.475	NOT SAMPLED	0.069	NOT SAMPLED	0.147	0.178	NOT SAMPLED
Copper	1.3(P)	NOT SAMPLED	<0.005U	0.196	NOT SAMPLED	<0.005U	NOT SAMPLED	0.032	0.024B	NOT SAMPLED
Iron	0.3(C)	NOT SAMPLED	68.0	19.6	NOT SAMPLED	73.0	NOT SAMPLED	1.02	39.2	NOT SAMPLED
Lead	0.05(C)	NOT SAMPLED	<0.001UW	0.024W	NOT SAMPLED	<0.001U	NOT SAMPLED	0.0027B	<0.001U	NOT SAMPLED
Magnesium	---	NOT SAMPLED	79.36	165.0	NOT SAMPLED	56.5	NOT SAMPLED	49.6	135.0	NOT SAMPLED
Manganese	0.05(C)	NOT SAMPLED	5.22	14.3	NOT SAMPLED	4.62	NOT SAMPLED	2.50	25.5	NOT SAMPLED
Mercury	0.002(C)	NOT SAMPLED	0.0003	0.0017	NOT SAMPLED	<0.0002U	NOT SAMPLED	<0.0002U	<0.0002U	NOT SAMPLED
Nickel	0.1(P)	NOT SAMPLED	0.031B	1.31	NOT SAMPLED	0.149	NOT SAMPLED	0.310	0.324	NOT SAMPLED
Potassium	---	NOT SAMPLED	8.94	11.1	NOT SAMPLED	7.50	NOT SAMPLED	2.97B	16.3	NOT SAMPLED
Selenium	0.01(C)	NOT SAMPLED	<0.002U	<0.002UW	NOT SAMPLED	<0.002U	NOT SAMPLED	<0.002U	<0.002U	NOT SAMPLED
Silver	0.05(C)	NOT SAMPLED	<0.001U	<0.001U	NOT SAMPLED	<0.001U	NOT SAMPLED	<0.001U	<0.001U	NOT SAMPLED
Sodium	---	NOT SAMPLED	47.7	185	NOT SAMPLED	45.1	NOT SAMPLED	110.0	27.4	NOT SAMPLED
Thallium	0.002(P)	NOT SAMPLED	<0.002U	<0.002UW	NOT SAMPLED	<0.008UW	NOT SAMPLED	<0.008UW	<0.002U	NOT SAMPLED
Tin	---	NOT SAMPLED	<0.035U	<0.035U	NOT SAMPLED	<0.035U	NOT SAMPLED	<0.035U	<0.035U	NOT SAMPLED
Vanadium	---	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
Zinc	5.0(C)	NOT SAMPLED	0.028	1.71	NOT SAMPLED	0.041	NOT SAMPLED	0.253	0.130	NOT SAMPLED
Equipment Blank		Samp No:	13943	13943		14049		14049	13357, 13358	

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C41P3	10C42	10C42P2	10C43	10C43P2	10C43P3	10C44	10C44P2	10C45
		Samp No: 13349	13350	13351	13352	13353	13354	13355	13356	14269
		Date Smp:6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	7-12-91	7-12-91
METALS:	MCL									

Aluminum	0.05(P)	0.017B	<0.010U	<0.010U	<0.010U	<0.010U	0.035B	0.596	<0.010U	0.093B
Antimony	0.01(P)	0.0212BW	0.0216B	0.0190B	0.0138B	0.0132B	0.0132B	0.013B	0.0127B	0.0086B
Arsenic	0.05(C)	<0.002U	<0.002U	<0.002U	<0.002U	0.0031B	<0.002U	<0.002U	<0.002U	<0.002U
Barium	1.0(C)	<0.010U	<0.010U	0.011B	0.058B	0.083B	0.020B	0.018B	0.018B	<0.010U
Beryllium	0.001(P)	<0.001U	0.003B	<0.001U	<0.001U	<0.001U	<0.001U	0.0051B	<0.001U	0.001B
Cadmium	0.005(C)	0.004B	0.005	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U
Calcium	---	125.0	170.0	54.6	15.5	37.7	43.6	7.23	23.8	18.1
Chromium	0.05(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Cobalt	---	0.094	0.014B	0.042B	<0.006U	0.011B	0.022B	0.039B	0.010B	0.024B
Copper	1.3(P)	<0.005U	0.027	<0.005U	<0.005U	<0.005U	<0.005U	0.008B	0.008B	0.019B
Iron	0.3(C)	0.388	66.2	1.03	15.9	21.4	0.473	19.2	6.07	13.2
Lead	0.05(C)	<0.001UW	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	0.0011B	<0.001U	<0.001U
Magnesium	---	113.0	84.9	47.4	8.57	21.7	19.8	12.4	29.1	15.9
Manganese	0.05(C)	9.15	5.21	2.89	0.686	1.28	0.735	1.22	0.970	1.34
Mercury	0.002(C)	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U
Nickel	0.1(P)	0.161	0.014B	0.081	<0.005U	<0.005U	0.008B	0.074	0.025B	0.052
Potassium	---	10.2	8.85	84.3	2.61B	13.5	1.96B	1.63B	1.69B	3.21
Selenium	0.01(C)	<0.002UW	<0.002UW	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U
Silver	0.05(C)	<0.001UW	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Sodium	---	266.0	43.7	122.0	12.3	30.5	55.7	10.3	19.3	11.1
Thallium	0.002(P)	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002UW
Tin	---	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U
Vanadium	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Zinc	5.0(C)	0.028	0.011B	0.008B	<0.006U	0.014B	0.103	0.017B	<0.006U	0.070
Equipment Blank		Samp No: 13357, 13358	13357, 13358	13357, 13358	13357, 13358	13357, 13358	13357, 13358	13357, 13358	13357, 13358	14273

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL									
		Well No:	10C45P2	10C46	10C46P2	10C46P3	10C47	10C47P2	10C47P3	10C48	10C48P2
		Samp No:	14270	13765	13766	13767	13768	13769		13878	13879
		Date Smp:	6-28-91	6-28-91	6-28-91	6-28-91	6-28-91	6-29-91		6-29-91	6-29-91
METALS:	MCL										

Aluminum	0.05(P)		<0.010U	1.76	7.69	8.84	12.0	1.13	NOT SAMPLED	0.180B	0.031B
Antimony	0.01(P)		0.0078B	0.0156B	0.0099B	0.0149B	0.0167B	0.0157B	NOT SAMPLED	0.0093B	0.0083B
Arsenic	0.05(C)		<0.002U	<0.002U	<0.002U	<0.002U	0.0037B	<0.002U	NOT SAMPLED	<0.002U	<0.002U
Barium	1.0(C)		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	0.010B	0.026B
Beryllium	0.001(P)		<0.001U	0.011	0.006	0.007	0.004B	0.002B	NOT SAMPLED	0.006	<0.001U
Cadmium	0.005(C)		<0.004U	<0.004U	<0.004U	<0.004U	<0.004U	<0.004U	NOT SAMPLED	0.005	<0.004U
Calcium	---		102.0	135	80.7	73.3	66.0	77.9	NOT SAMPLED	46.5	2.43B
Chromium	0.05(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
Cobalt	---		0.013B	0.161	0.152	0.171	0.143	0.039B	NOT SAMPLED	0.121	0.012B
Copper	1.3(P)		0.007B	<0.005U	<0.005U	0.013B	0.008B	<0.005U	NOT SAMPLED	<0.005U	0.011B
Iron	0.3(C)		0.208	86.7	36.1	54.9	10.2	0.040B	NOT SAMPLED	76.3	<0.010U
Lead	0.05(C)		<0.001U	<0.001U	0.0077	0.0021B	0.029	<0.001U	NOT SAMPLED	<0.001U	<0.001U
Magnesium	---		84.7	93.7	56.2	50.9	53.7	2.99	NOT SAMPLED	36.3	2.26B
Manganese	0.05(C)		0.340	8.13	3.70	4.18	89.2	0.942	NOT SAMPLED	5.92	0.381
Mercury	0.002(C)		<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	NOT SAMPLED	<0.0002U	<0.0002U
Nickel	0.1(P)		0.024B	0.357	0.326	0.265	0.272	0.135	NOT SAMPLED	0.193	0.025B
Potassium	---		2.81	14.7	11.5	4.05B	8.61	4.93B	NOT SAMPLED	5.08	<1.00U
Selenium	0.01(C)		<0.002U	<0.002UW	<0.002U	<0.002U	<0.002U	<0.002U	NOT SAMPLED	<0.002U	<0.002U
Silver	0.05(C)		<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	NOT SAMPLED	<0.001U	<0.001U
Sodium	---		96.0	66.3	71.5	53.6	60.4	42.6	NOT SAMPLED	33.0	12.2
Thallium	0.002(P)		<0.002UW	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	NOT SAMPLED	<0.002U	<0.002U
Tin	---		<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	NOT SAMPLED	<0.035U	<0.035U
Vanadium	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
Zinc	5.0(C)		<0.006U	0.415	0.497	0.592	0.402	0.099	NOT SAMPLED	0.258	0.009B
Equipment Blank		Samp No:	14273							13887	13887

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL									
		Well No:	10C49	10C49P2	10C50	10C50P2	10C51	10C51P2	10C52	10C52P2	10C53
		Samp No:	13880	13881	13942		13882		13770		14111
		Date Smp:	6-29-91	6-30-91	6-29-91		6-28-91		7-02-91		7-02-91
METALS:	MCL										

Aluminum	0.05(P)		0.031B	<0.010U	1.03	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Antimony	0.01(P)		0.0061B	0.0178B	0.0129B	NOT SAMPLED	0.0142B	NOT SAMPLED	0.0044B	NOT SAMPLED	0.0183B
Arsenic	0.05(C)		<0.002U	<0.002U	<0.002U	NOT SAMPLED	<0.002U	NOT SAMPLED	<0.002U	NOT SAMPLED	<0.002U
Barium	1.0(C)		0.016B	<0.010U	<0.010U	NOT SAMPLED	0.011B	NOT SAMPLED	0.011B	NOT SAMPLED	0.033B
Beryllium	0.001(P)		<0.001U	<0.001U	0.006	NOT SAMPLED	0.001B	NOT SAMPLED	0.001B	NOT SAMPLED	<0.001U
Cadmium	0.005(C)		<0.004U	<0.004U	0.004	NOT SAMPLED	<0.004U	NOT SAMPLED	<0.004U	NOT SAMPLED	<0.004U
Calcium	---		44.2	1.22B	52.5	NOT SAMPLED	95.0	NOT SAMPLED	22.2	NOT SAMPLED	8.69
Chromium	0.05(C)		<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
Cobalt	---		0.050	0.007B	0.834	NOT SAMPLED	0.106	NOT SAMPLED	<0.006U	NOT SAMPLED	0.009B
Copper	1.3(P)		<0.005U	0.030	0.005B	NOT SAMPLED	0.028	NOT SAMPLED	<0.005U	NOT SAMPLED	0.017B
Iron	0.3(C)		1.76	<0.010U	17.9	NOT SAMPLED	23.7	NOT SAMPLED	24.0	NOT SAMPLED	0.130
Lead	0.05(C)		0.0011B	0.0012B	<0.001U	NOT SAMPLED	0.0012B	NOT SAMPLED	<0.001U	NOT SAMPLED	<0.001U
Magnesium	---		14.2	1.51B	97.1	NOT SAMPLED	37.7	NOT SAMPLED	14.4	NOT SAMPLED	4.55B
Manganese	0.05(C)		1.04	0.076	8.68	NOT SAMPLED	5.45	NOT SAMPLED	0.930	NOT SAMPLED	0.025
Mercury	0.002(C)		<0.0002U	<0.0002U	<0.0002U	NOT SAMPLED	<0.0002U	NOT SAMPLED	<0.0002U	NOT SAMPLED	<0.0002U
Nickel	0.1(P)		0.116	0.009B	1.86	NOT SAMPLED	0.384	NOT SAMPLED	0.006B	NOT SAMPLED	<0.005U
Potassium	---		6.03	1.05B	5.26	NOT SAMPLED	9.47	NOT SAMPLED	3.62B	NOT SAMPLED	109.0
Selenium	0.01(C)		<0.002U	<0.002U	<0.002U	NOT SAMPLED	<0.002U	NOT SAMPLED	<0.002U	NOT SAMPLED	<0.002U
Silver	0.05(C)		<0.001U	<0.001U	<0.001U	NOT SAMPLED	<0.001U	NOT SAMPLED	<0.001U	NOT SAMPLED	<0.001U
Sodium	---		17.3	12.3	54.1	NOT SAMPLED	20.9	NOT SAMPLED	14.0	NOT SAMPLED	40.1
Thallium	0.002(P)		<0.002U	<0.002U	<0.002UW	NOT SAMPLED	<0.002U	NOT SAMPLED	<0.002U	NOT SAMPLED	<0.002UW
Tin	---		<0.035U	<0.035U	<0.035U	NOT SAMPLED	<0.035U	NOT SAMPLED	<0.035U	NOT SAMPLED	<0.035U
Vanadium	---		0.005B	0.008B	<0.005U	NOT SAMPLED	0.009B	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
Zinc	5.0(C)		0.091	<0.006U	2.60	NOT SAMPLED	0.357	NOT SAMPLED	0.008B	NOT SAMPLED	<0.006U
Equipment Blank		Samp No:	13887	13887	13943		13887				14114

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C53P2	10C54	10C55	10C55P2	10C56	10C57	10C60	10C61
		Samp No:	14112	14113	13883	13884	13885	13886	14271	14272
		Date Smp:	7-02-91	6-29-91	6-29-91	6-29-91	6-29-91	6-29-91	7-12-91	7-12-91
METALS:	MCL									

Aluminum	0.05(P)		<0.010U	0.046B	<0.010U	<0.010U	5.73	<0.010U	<0.010U	<0.010U
Antimony	0.01(P)		0.0164B	<0.0030U	0.0137B	0.0121B	0.0127B	0.0121B	0.0131B	0.0076B
Arsenic	0.05(C)		<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U
Barium	1.0(C)		0.016B	0.017B	<0.010U	0.039B	0.016B	0.016B	0.058B	0.077B
Beryllium	0.001(P)		<0.001U	<0.001U	<0.001U	<0.001U	0.002B	0.001B	<0.001U	<0.001U
Cadmium	0.005(C)		<0.004U	<0.004U	<0.004U	<0.004U	0.004B	<0.004U	<0.004U	<0.004U
Calcium	---		3.47B	26.2	1.41B	16.1	37.0	32.9	46.5	44.9
Chromium	0.05(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	0.005B	<0.005U
Cobalt	---		0.011B	0.011B	0.009B	<0.006U	0.118	0.026B	<0.006U	0.007B
Copper	1.3(P)		0.016B	<0.005U	0.011B	0.005B	0.016B	0.015B	0.016B	0.018B
Iron	0.3(C)		<0.010U	0.089B	0.234	0.049B	0.096B	20.2	<0.010U	0.226
Lead	0.05(C)		<0.001U	<0.001U	0.0011B	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Magnesium	---		2.22B	12.4	2.11B	5.08	47.4	22.8	28.0	11.5
Manganese	0.05(C)		0.043	0.749	0.141	0.257	3.16	3.45	0.073	0.054
Mercury	0.002(C)		<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U	<0.0002U
Nickel	0.1(P)		<0.005U	0.015B	0.024B	0.007B	0.499	0.075	<0.005U	<0.005U
Potassium	---		<1.00U	5.24	<1.00U	<1.00U	1.82B	3.85B	1.53B	1.83B
Selenium	0.01(C)		<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U	<0.002U
Silver	0.05(C)		<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U	<0.001U
Sodium	---		27.3	4.30B	8.95	4.82B	47.8	67.1	5.27	14.4
Thallium	0.002(P)		<0.002UW	<0.002UW	<0.002U	<0.002U	<0.002U	<0.002U	<0.002UW	<0.002UW
Tin	---		<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U	<0.035U
Vanadium	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Zinc	5.0(C)		<0.006U	<0.006U	0.018B	<0.006U	0.631	0.032	<0.006U	<0.006U
Equipment Blank		Samp No:	14114	14114	13887	13887	13887	13887	14273	14273

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10-01	10-02	10-03	10-04	10-05	10-06	10-07	10-08	10-09
		Samp No:									
		Date Smp:	7-12-91	7-12-91	6-28-91	6-27-91	6-28-91	6-30-91	6-29-91	6-29-91	6-27-91
CN,SULFIDE:	---										
Cyanide	0.2(P)		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
Sulfide	---		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
METHOD BLANK											
EQUIPMENT BLANK											
EXPLOSIVES:											
		Samp No:	14231	14232	13701	13309	13702	13790	13791	13792	13310
DNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
HMX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	0.100	0.215	<0.020U
RDX	---		0.086	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	0.032	0.134	<0.020U
Tetryl	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
TNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
TNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
2,4-DNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1
Equipment Blank		Samp No:	14239	14239		13323, 13324		13805	13805	13805	13323, 13324

MCL - Current (C) or Proposed drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10-10	10-11	10-12	10-13	10-14	10-14A	10-14B	10-15	10-16
		Samp No:									
		Date Smp:	6-27-91	6-28-91		6-27-91	6-28-91		6-28-91	6-30-91	6-29-91
CN,SULFIDE:	---										
Cyanide	0.2(P)		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
Sulfide	---		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
METHOD BLANK											
EQUIPMENT BLANK											
EXPLOSIVES:											
		Samp No:	13311	13703			13312		13704	13705	13905
DNB	---		<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
HMX	---		<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
RDX	---		<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
Tetryl	---		<0.050U	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U
TNB	---		<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
TNT	---		<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
2,4-DNT	---		<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
Method Blank		Samp No:	BL#1	BL#1			BL#1		BL#1	BL#1	BL#1
Equipment Blank		Samp No:	13323, 13324				13323, 13324				13910

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10-17	10-18	10-19	10-20	10-21	10-22	10C23	10C24	10C24P2
		Samp No:								
		Date Smp:6-29-91	6-29-91	6-29-91	6-29-91	6-29-91	6-27-91	6-26-91	6-26-91	6-26-91
CN,SULFIDE:	---									
Cyanide	0.2(P)	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
Sulfide	---	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
METHOD BLANK										
EQUIPMENT BLANK										

EXPLOSIVES:										
		Samp No: 13793	13794	13906	13795	13796		13313	13236	13237
DNB	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
HMX	---	0.352	0.044	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
RDX	---	0.632	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
Tetryl	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U
TNB	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
TNT	---	0.329	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
2,4-DNT	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
Method Blank		Samp No: BL#1	BL#1	BL#1	BL#1	BL#1		BL#1	BL#1	BL#1
Equipment Blank		Samp No: 13805	13805	13910	13805	13805		13323, 13324	13245	13245

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C24P3	10C25	10C25P2	10C25P3	10C26	10C26P2	10C26P3	10C27	10C27P2
		Samp No:									
		Date Smp:	6-26-91	6-26-91	6-26-91	6-28-91	6-28-91	6-28-91	7-02-91	7-02-91	7-01-91
CN,SULFIDE:	---										
Cyanide	0.2(P)		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
Sulfide	---		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
METHOD BLANK											
EQUIPMENT BLANK											
EXPLOSIVES:											
		Samp No:	13238	13239	13240	13241	13692	13693	13694	14070	14071
DNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
HMX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
RDX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	0.071	0.071
Tetryl	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
TNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
TNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
2,4-DNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1
Equipment Blank		Samp No:	13245	13245	13245	13245				14078	14078

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C28	10C28P2	10C29	10C29P2	10C30	10C30P2	10C31	10C31P2	10C31P3
		Samp No:									
		Date Smp:	7-01-91	7-01-91	7-29-91	7-30-91	7-30-91	7-01-91	7-01-91		7-02-91
CN,SULFIDE:	---										
Cyanide	0.2(P)		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
Sulfide	---		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
METHOD BLANK											
EQUIPMENT BLANK											

EXPLOSIVES:											
		Samp No:	13952	13953	13954	13955	14233	14234	13956		13987
DNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
HMX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
RDX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Tetryl	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
TNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
TNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
2,4-DNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1		BL#1
Equipment Blank		Samp No:	13969	13969	13969	13969	14239	14239	13969		13969

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C32	10C32P2	10C32P3	10C33	10C33P2	10C34	10C34P2	10C34P3	10C35
		Samp No:									
		Date Smp:	7-02-91	7-02-91	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91
CN,SULFIDE:	---										
Cyanide	0.2(P)		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
Sulfide	---		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
METHOD BLANK											
EQUIPMENT BLANK											
EXPLOSIVES:											
		Samp No:	14072	14073	14074	13958	13959	13960	13961	13962	13963
DNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
HMX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
RDX	---		0.071	0.071	0.071	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Tetryl	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
TNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
TNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
2,4-DNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1
Equipment Blank		Samp No:	14078	14078	14078	13969	13969	13969	13969	13969	13969

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	1035P2	1035P3	10C36	10C36P2	10C36P3	10C37	10C37P2	10C37P3	10C38
		Samp No:									
		Date Smp:	7-01-91	7-01-91	7-01-91	7-01-91	6-26-91	6-26-91	6-26-91	6-26-91	6-30-91
CN,SULFIDE:	---										
Cyanide	0.2(P)		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
Sulfide	---		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
METHOD BLANK											
EQUIPMENT BLANK											
EXPLOSIVES:											
		Samp No:	13964	13965	13966	13967	13968	13242	13243	13244	13314
DNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
HMX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
RDX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Tetryl	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
TNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
TNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
2,4-DNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1
Equipment Blank		Samp No:	13969	13969	13969	13969	13969	13245	13245	13245	13323, 13324

MCL - Current (C) or Proposed drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C38P2	10C39	10C39P2	10C40	10C40P2	10C40P3	10C40P4	10C41	10C41P2
		Samp No:									
		Date Smp:		6-30-91	6-30-91	6-30-91	6-30-91		6-27-91	6-27-91	
CN,SULFIDE:	---										
Cyanide	0.2(P)		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
Sulfide	---		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
METHOD BLANK											
EQUIPMENT BLANK											
EXPLOSIVES:											
		Samp No:		13907	13908		13550		13951	13315	
DNB	---		NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED
HMX	---		NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED
RDX	---		NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED
Tetryl	---		NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED
TNB	---		NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED
TNT	---		NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED
2,4-DNT	---		NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED
Method Blank		Samp No:		BL#1	BL#1		BL#1		BL#1	BL#1	
Equipment Blank		Samp No:		13910	13910		13969		13969	13323, 13324	

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C41P3	10C42	10C42P2	10C43	10C43P2	10C43P3	10C44	10C44P2	10C45
		Samp No:									
		Date Smp:	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	7-12-91	7-12-91
CN,SULFIDE:	---										
Cyanide	0.2(P)		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
Sulfide	---		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
METHOD BLANK											
EQUIPMENT BLANK											
EXPLOSIVES:											
		Samp No:	13316	13317	13318	13319	13320	13321	13322		14235
DNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
HMX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
RDX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Tetryl	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
TNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
TNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
2,4-DNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1		BL#1
Equipment Blank		Samp No:	13323, 13324	13323, 13324	13323, 13324	13323, 13324	13323, 13324	13323, 13324	13323, 13324		14239

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C45P2	10C46	10C46P2	10C46P3	10C47	10C47P2	10C47P3	10C48	10C48P2
		Samp No:									
		Date Smp:	6-28-91	6-28-91	6-28-91	6-28-91	6-28-91	6-29-91		6-29-91	6-29-91
CN,SULFIDE:	---										
Cyanide	0.2(P)		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
Sulfide	---		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
METHOD BLANK											
EQUIPMENT BLANK											
EXPLOSIVES:											
		Samp No:	14236	13695	13696	13697	13698	13699		13797	13798
DNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
HMX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
RDX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
Tetryl	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U
TNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
TNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
2,4-DNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1		BL#1	BL#1
Equipment Blank		Samp No:	14239							13805	13805

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C49	10C49P2	10C50	10C50P2	10C51	10C51P2	10C52	10C52P2	10C53
		Samp No:									
		Date Smp:	6-29-91	6-30-91	6-29-91		6-28-91		7-02-91		7-02-91
CN,SULFIDE:	---										
Cyanide	0.2(P)		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
Sulfide	---		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
METHOD BLANK											
EQUIPMENT BLANK											
EXPLOSIVES:											
		Samp No:	13799	13800	13909		13801		13700		14075
DNB	---		<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U
HMX	---		<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U
RDX	---		<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	0.071
Tetryl	---		<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U
TNB	---		<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U
TNT	---		<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U
2,4-DNT	---		<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U
Method Blank		Samp No:	BL#1	BL#1	BL#1		BL#1		BL#1		BL#1
Equipment Blank		Samp No:	13805	13805	13910		13805				14078

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C53P2	10C54	10C55	10C55P2	10C56	10C57	10C60	10C61
		Samp No:								
		Date Smp:	7-02-91	6-29-91	6-29-91	6-29-91	6-29-91	6-29-91	7-12-91	7-12-91
CN,SULFIDE:	---									
Cyanide	0.2(P)		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
Sulfide	---		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
METHOD BLANK										
EQUIPMENT BLANK										
EXPLOSIVES:										
		Samp No:	14076	14077	13802	13803	13804		14237	14238
DNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
HMX	---		<0.020U	<0.020U	0.050	0.412	<0.020U	NOT SAMPLED	<0.020U	<0.020U
RDX	---		0.071	0.071	0.244	0.115	<0.020U	NOT SAMPLED	<0.020U	<0.020U
Tetryl	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U
TNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
TNT	---		<0.020U	<0.020U	<0.020U	0.044	<0.020U	NOT SAMPLED	<0.020U	<0.020U
2,4-DNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1	BL#1		BL#1	BL#1
Equipment Blank		Samp No:	14078	14078	13805	13805	13805		14239	14239

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10-01	10-02	10-03	10-04	10-05	10-06	10-07	10-08	10-09
		Samp No:	14283	14284	13757	1305	13758	13822	13823	13824	13406
		Date Smp:	7-12-91	7-12-91	6-28-91	6-27-91	6-28-91	6-30-91	6-29-91	6-29-91	6-27-91
VOLATILES:	MCL										

Acetone	---		0.0035BJ	0.0022BJ	0.033BJ	0.017BJ	0.011BJ	0.0037BJ	0.0048BJ	0.0086BJ	0.0034BJ
Benzene	0.005(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromodichloromethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromoform	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromomethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Carbondisulfide	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Carbon Tetrachloride	0.005(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorobenzene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Chloroform	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chloromethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Cis-1,2-Dichloroethene	0.007(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Cis-1,3-Dichloropropene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Dibromochloromethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Ethylbenzene	0.7(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Methylene Chloride	0.005(P)		0.0019BJ	0.0016BJ	0.0048BJ	0.0023BJ	0.0047BJ	0.0024BJ	0.0032BJ	0.0014BJ	0.0022BJ
Styrene	0.1(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Tetrachloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Toluene	1.0(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,2-Dichloroethene	0.1(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,3-Dichloropropene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trichloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
T-Xylene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Vinyl Acetate	---		<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Vinyl Chloride	0.002(C)		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,1-Dichloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,1-Trichloroethane	0.2(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2-Trichloroethane	0.005(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2,2-Tetrachloroethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloroethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloropropane	0.005(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
2-Butanone	---		<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U
2-Hexanone	---		<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
4-Methyl-2-Pentanone	---		<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Method Blank		Samp No:	BL#1,2	BL#1,2	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3
Equipment Blank		Samp No:	14291	14291		13419		13838	13838	13838	13419
Trip Blank		Samp No:				13420					13420

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10-10	10-11	10-12	10-13	10-14	10-14A	10-14B	10-15	10-16
		Samp No: 13407	13759		13408			13760	13761	13929
		Date Smp:6-27-91	6-28-91		6-27-91			6-28-91	6-28-91	6-30-91
VOLATILES:	MCL									

Acetone	---	0.0036BJ	0.014BJ	NOT SAMPLED	0.0027BJ	NOT SAMPLED	NOT SAMPLED	0.0084BJ	0.0035BJ	0.0044BJ
Benzene	0.005(C)	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Bromodichloromethane	---	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Bromoform	---	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Bromomethane	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Carbondisulfide	---	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Carbon Tetrachloride	0.005(C)	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Chlorobenzene	---	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Chlorethane	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Chloroform	---	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Chloromethane	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Cis-1,2-Dichloroethene	0.007(C)	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Cis-1,3-Dichloropropene	---	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Dibromochloromethane	---	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Ethylbenzene	0.7(C)	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Methylene Chloride	0.005(P)	0.017B	0.0013BJ	NOT SAMPLED	0.0014BJ	NOT SAMPLED	NOT SAMPLED	0.0017BJ	0.0021BJ	0.0027BJ
Styrene	0.1(C)	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Tetrachloroethene	---	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Toluene	1.0(C)	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	0.0008J
Trans-1,2-Dichloroethene	0.1(P)	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Trans-1,3-Dichloropropene	---	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Trichloroethene	---	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
T-Xylene	---	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Vinyl Acetate	---	<0.05U	<0.05U	NOT SAMPLED	<0.05U	NOT SAMPLED	NOT SAMPLED	<0.05U	<0.05U	<0.05U
Vinyl Chloride	0.002(C)	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
1,1-Dichloroethene	---	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
1,1,1-Trichloroethane	0.2(C)	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
1,1,2-Trichloroethane	0.005(P)	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
1,1,2,2-Tetrachloroethane	---	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
1,2-Dichloroethane	---	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
1,2-Dichloropropane	0.005(P)	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	<0.005U
2-Butanone	---	<0.10U	<0.10U	NOT SAMPLED	<0.10U	NOT SAMPLED	NOT SAMPLED	<0.10U	<0.10U	<0.10U
2-Hexanone	---	<0.05U	<0.05U	NOT SAMPLED	<0.05U	NOT SAMPLED	NOT SAMPLED	<0.05U	<0.05U	<0.05U
4-Methyl-2-Pentanone	---	<0.05U	<0.05U	NOT SAMPLED	<0.05U	NOT SAMPLED	NOT SAMPLED	<0.05U	<0.05U	<0.05U
Method Blank		Samp No: BL#1,2,3	BL#1,2,3		BL#1,2,3			BL#1,2,3	BL#1,2,3	BL#1,2
Equipment Blank		Samp No: 13419			13419					13936
Trip Blank		Samp No: 13420			13420					13937

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10-17	10-18	10-19	10-20	10-21	10-22	10C23	10C24	10C24P2
		Samp No: 13825	13826	13930	13827	13828		13409	13276	13277
		Date Smp:6-29-91	6-29-91	6-29-91	6-29-91	6-29-91	6-29-91	6-27-91	6-26-91	6-26-91
VOLATILES:	MCL									

Acetone	---	0.0064BJ	0.0043BJ	0.0038BJ	0.0095BJ	0.0027BJ	NOT SAMPLED	0.0019BJ	0.014BJ	0.0083BJ
Benzene	0.005(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Bromodichloromethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Bromoform	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Bromomethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Carbondisulfide	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Carbon Tetrachloride	0.005(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Chlorobenzene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Chlorethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Chloroform	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Chloromethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Cis-1,2-Dichloroethene	0.007(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Cis-1,3-Dichloropropene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Dibromochloromethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Ethylbenzene	0.7(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Methylene Chloride	0.005(P)	0.0010BJ	0.0011BJ	0.0023BJ	0.0021BJ	0.0034BJ	NOT SAMPLED	0.0052B	0.0048BJ	0.0025BJ
Styrene	0.1(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Tetrachloroethene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Toluene	1.0(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Trans-1,2-Dichloroethene	0.1(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Trans-1,3-Dichloropropene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Trichloroethene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
T-Xylene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
Vinyl Acetate	---	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	NOT SAMPLED	<0.05U	<0.05U	<0.05U
Vinyl Chloride	0.002(C)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
1,1-Dichloroethene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
1,1,1-Trichloroethane	0.2(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
1,1,2-Trichloroethane	0.005(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
1,1,2,2-Tetrachloroethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
1,2-Dichloroethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
1,2-Dichloropropane	0.005(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	<0.005U
2-Butanone	---	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	NOT SAMPLED	<0.10U	<0.10U	<0.10U
2-Hexanone	---	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	NOT SAMPLED	<0.05U	<0.05U	<0.05U
4-Methyl-2-Pentanone	---	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	NOT SAMPLED	<0.05U	<0.05U	<0.05U
Method Blank		Samp No: BL#1,2,3	BL#1,2,3	BL#1,2	BL#1,2,3	BL#1,2,3		BL#1,2,3	BL#1,2	BL#1,2
Equipment Blank		Samp No: 13838	13838	13936	13838	13838		13419	13286, 13287	13286, 13287
Trip Blank		Samp No:		13937				13420	13288	13288

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C24P3	10C25	10C25P2	10C25P3	10C26	10C26P2	10C26P3	10C27	10C27P2
		Samp No:	13278	13279	13280	13281	13748	13749	13750	14150	14151
		Date Smp:	6-26-91	6-26-91	6-26-91	6-26-91	6-28-91	6-28-91	6-28-91	7-02-91	7-02-91
VOLATILES:	MCL										

Acetone	---		0.0054BJ	0.0031BJ	0.0051BJ	0.0067BJ	0.0068BJ	0.014BJ	0.050BJ	0.011BJ	0.00768J
Benzene	0.005(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromodichloromethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromoform	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromomethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Carbondisulfide	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Carbon Tetrachloride	0.005(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorobenzene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Chloroform	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chloromethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Cis-1,2-Dichloroethene	0.007(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Cis-1,3-Dichloropropene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Dibromochloromethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Ethylbenzene	0.7(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Methylene Chloride	0.005(P)		0.0020BJ	0.0022BJ	0.00168J	0.0019BJ	0.0042BJ	0.0019BJ	0.00268J	0.012B	0.0074B
Styrene	0.1(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Tetrachloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Toluene	1.0(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,2-Dichloroethene	0.1(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,3-Dichloropropene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trichloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
T-Xylene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Vinyl Acetate	---		<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Vinyl Chloride	0.002(C)		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,1-Dichloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,1-Trichloroethane	0.2(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2-Trichloroethane	0.005(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2,2-Tetrachloroethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloroethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloropropane	0.005(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
2-Butanone	---		<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U
2-Hexanone	---		<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
4-Methyl-2-Pentanone	---		<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Method Blank		Samp No:	BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2	BL#1,2
Equipment Blank		Samp No:	13286, 13287	13286, 13287	13286, 13287	13286, 13287					
Trip Blank		Samp No:	13288	13288	13288	13288					

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C28	10C28P2	10C29	10C29P2	10C30	10C30P2	10C31	10C31P2	10C31P3
		Samp No:	14124	14125	14126	14127	14285	14286	14128		14129
		Date Smp:	7-01-91	7-01-91	7-01-91	7-29-91	7-30-91	7-30-91	7-01-91		7-01-91
VOLATILES:	MCL										

Acetone	---		0.022BJ	0.010BJ	<0.10U	<0.10U	0.0057BJ	<0.10U	<0.10U	NOT SAMPLED	<0.10U
Benzene	0.005(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Bromodichloromethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Bromoform	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Bromomethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Carbondisulfide	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Carbon Tetrachloride	0.005(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Chlorobenzene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Chlorethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Chloroform	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	0.0005J	<0.005U	NOT SAMPLED	<0.005U
Chloromethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Cis-1,2-Dichloroethene	0.007(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Cis-1,3-Dichloropropene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Dibromochloromethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Ethylbenzene	0.7(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Methylene Chloride	0.005(P)		0.017B	0.016B	0.0046B	0.0031BJ	0.0018BJ	0.0021BJ	0.0040BJ	NOT SAMPLED	0.0073B
Styrene	0.1(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Tetrachloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Toluene	1.0(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Trans-1,2-Dichloroethene	0.1(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Trans-1,3-Dichloropropene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Trichloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
T-Xylene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Vinyl Acetate	---		<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	NOT SAMPLED	<0.05U
Vinyl Chloride	0.002(C)		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,1-Dichloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
1,1,1-Trichloroethane	0.2(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
1,1,2-Trichloroethane	0.005(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
1,1,2,2-Tetrachloroethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
1,2-Dichloroethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
1,2-Dichloropropane	0.005(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
2-Butanone	---		<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	NOT SAMPLED	<0.10U
2-Hexanone	---		<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	NOT SAMPLED	<0.05U
4-Methyl-2-Pentanone	---		<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	NOT SAMPLED	<0.05U
Method Blank		Samp No:	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2	BL#1,2	BL#1,2,3,4		BL#1,2,3,4
Equipment Blank		Samp No:	14141, 14142	14141, 14142	14141, 14142	14141, 14142	14291	14291	14141, 14142		14141, 14142
Trip Blank		Samp No:	14143	14143	14143	14143			14143		14143

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C32	10C32P2	10C32P3	10C33	10C33P2	10C34	10C34P2	10C34P3	10C35
		Samp No:	13152	14153	14154	14130	14131	14132	14133	14134	14135
		Date Smp:	7-02-91	7-02-91	7-02-91	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91
VOLATILES:	MCL										

Acetone	---		0.0035BJ	0.0034BJ	<0.10U	<0.10U	<0.10U	0.0038BJ	<0.10U	0.0028BJ	0.0057BJ
Benzene	0.005(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromodichloromethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromoform	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromomethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Carbondisulfide	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Carbon Tetrachloride	0.005(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorobenzene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Chloroform	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chloromethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Cis-1,2-Dichloroethene	0.007(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Cis-1,3-Dichloropropene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Dibromochloromethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Ethylbenzene	0.7(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Methylene Chloride	0.005(P)		0.019B	0.029B	0.012B	0.0050B	0.0052B	0.0065B	0.0021BJ	0.0084B	0.0049BJ
Styrene	0.1(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Tetrachloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Toluene	1.0(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,2-Dichloroethene	0.1(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,3-Dichloropropene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trichloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
T-Xylene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Vinyl Acetate	---		<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Vinyl Chloride	0.002(C)		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,1-Dichloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,1-Trichloroethane	0.2(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2-Trichloroethane	0.005(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2,2-Tetrachloroethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloroethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloropropane	0.005(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
2-Butanone	---		<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U
2-Hexanone	---		<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
4-Methyl-2-Pentanone	---		<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Method Blank		Samp No:	BL#1,2	BL#1,2	BL#1,2	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4
Equipment Blank		Samp No:				14141, 14142	14141, 14142	14141, 14142	14141, 14142	14141, 14142	14141, 14142
Trip Blank		Samp No:				14143	14143	14143	14143	14143	14143

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	1035P2	1035P3	10C36	10C36P2	10C36P3	10C37	10C37P2	10C37P3	10C38
		Samp No:	14136	14137	14138	14139	14140	13282	13283	13284	13285
		Date Smp:	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91	6-26-91	6-26-91	6-26-91	6-26-91
VOLATILES:	MCL										

Acetone	---		<0.10U	0.0059BJ	0.0017BJ	0.0068BJ	<0.10U	0.012BJ	<0.10U	<0.10U	0.0066BJ
Benzene	0.005(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromodichloromethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromoform	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromomethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Carbondisulfide	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Carbon Tetrachloride	0.005(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorobenzene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Chloroform	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chloromethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Cis-1,2-Dichloroethene	0.007(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Cis-1,3-Dichloropropene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Dibromochloromethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Ethylbenzene	0.7(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Methylene Chloride	0.005(P)		0.0058B	0.0054B	0.0061B	0.0058B	0.0074B	0.0025BJ	0.0006BJ	0.0009BJ	0.0014BJ
Styrene	0.1(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Tetrachloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Toluene	1.0(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,2-Dichloroethene	0.1(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,3-Dichloropropene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trichloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
T-Xylene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Vinyl Acetate	---		<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Vinyl Chloride	0.002(C)		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,1-Dichloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,1-Trichloroethane	0.2(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2-Trichloroethane	0.005(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2,2-Tetrachloroethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloroethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloropropane	0.005(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
2-Butanone	---		<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U
2-Hexanone	---		<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
4-Methyl-2-Pentanone	---		<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Method Blank		Samp No:	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2	BL#1,2	BL#1,2	BL#1,2
Equipment Blank		Samp No:	14141, 14142	14141, 14142	14141, 14142	14141, 14142	14141, 14142	13286, 13287	13286, 13287	13286, 13287	13286, 13287
Trip Blank		Samp No:	14143	14143	14143	14143	14143	13288	13288	13288	13288

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C38P2	10C39	10C39P2	10C40	10C40P2	10C40P3	10C40P4	10C41	10C41P2
		Samp No:	13931	13932		13933		13934	13410	
		Date Smp:	6-30-91	6-30-91	6-30-91	6-30-91		6-30-91	6-27-91	
VOLATILES:	MCL									

Acetone	---	NOT SAMPLED	0.0050BJ	<0.10U	NOT SAMPLED	0.0048BJ	NOT SAMPLED	<0.10U	0.0016BJ	NOT SAMPLED
Benzene	0.005(C)	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
Bromodichloromethane	---	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
Bromoform	---	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
Bromomethane	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Carbondisulfide	---	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
Carbon Tetrachloride	0.005(C)	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
Chlorobenzene	---	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
Chlorethane	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Chloroform	---	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
Chloromethane	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Cis-1,2-Dichloroethene	0.007(C)	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
Cis-1,3-Dichloropropene	---	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
Dibromochloromethane	---	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
Ethylbenzene	0.7(C)	NOT SAMPLED	<0.005U	0.0006J	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
Methylene Chloride	0.005(P)	NOT SAMPLED	0.0050B	0.00468J	NOT SAMPLED	0.0023BJ	NOT SAMPLED	0.0013BJ	0.0023BJ	NOT SAMPLED
Styrene	0.1(C)	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
Tetrachloroethene	---	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
Toluene	1.0(C)	NOT SAMPLED	<0.005U	0.0072	NOT SAMPLED	0.0002J	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
Trans-1,2-Dichloroethene	0.1(P)	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
Trans-1,3-Dichloropropene	---	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
Trichloroethene	---	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
T-Xylene	---	NOT SAMPLED	0.0007J	0.0054	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
Vinyl Acetate	---	NOT SAMPLED	<0.05U	<0.05U	NOT SAMPLED	<0.05U	NOT SAMPLED	<0.05U	<0.05U	NOT SAMPLED
Vinyl Chloride	0.002(C)	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
1,1-Dichloroethene	---	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
1,1,1-Trichloroethane	0.2(C)	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
1,1,2-Trichloroethane	0.005(P)	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
1,1,2,2-Tetrachloroethane	---	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
1,2-Dichloroethane	---	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
1,2-Dichloropropane	0.005(P)	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
2-Butanone	---	NOT SAMPLED	<0.10U	<0.10U	NOT SAMPLED	<0.10U	NOT SAMPLED	<0.10U	<0.10U	NOT SAMPLED
2-Hexanone	---	NOT SAMPLED	<0.05U	<0.05U	NOT SAMPLED	<0.05U	NOT SAMPLED	<0.05U	<0.05U	NOT SAMPLED
4-Methyl-2-Pentanone	---	NOT SAMPLED	<0.05U	<0.05U	NOT SAMPLED	<0.05U	NOT SAMPLED	<0.05U	<0.05U	NOT SAMPLED
Method Blank		Samp No:	BL#1,2	BL#1,2		BL#1,2		BL#1,2	BL#1,2,3	
Equipment Blank		Samp No:	13936	13936		13936		13936	13419	
Trip Blank		Samp No:	13937	13937		13937		13937	13420	

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C41P3	10C42	10C42P2	10C43	10C43P2	10C43P3	10C44	10C44P2	10C45
		Samp No:	13411	13412	13413	13414	13415	13416	13417	13418	14287
		Date Smp:	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	7-12-91
VOLATILES:	MCL										

Acetone	---		0.0019BJ	0.0049BJ	0.0054BJ	0.0042BJ	0.0024BJ	0.0019BJ	0.024BJ	0.0099BJ	0.0025BJ
Benzene	0.005(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromodichloromethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromoform	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromomethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Carbondisulfide	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Carbon Tetrachloride	0.005(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorobenzene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Chloroform	---		<0.005U	<0.005U	0.0003J	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chloromethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Cis-1,2-Dichloroethene	0.007(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Cis-1,3-Dichloropropene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Dibromochloromethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Ethylbenzene	0.7(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Methylene Chloride	0.005(P)		0.001BJ	0.0018BJ	0.0041BJ	0.0019BJ	0.001BJ	0.0035BJ	0.0056B	0.0034BJ	0.0047BJ
Styrene	0.1(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Tetrachloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Toluene	1.0(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,2-Dichloroethene	0.1(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,3-Dichloropropene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trichloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
T-Xylene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Vinyl Acetate	---		<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Vinyl Chloride	0.002(C)		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,1-Dichloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,1-Trichloroethane	0.2(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2-Trichloroethane	0.005(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2,2-Tetrachloroethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloroethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloropropane	0.005(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
2-Butanone	---		<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U
2-Hexanone	---		<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
4-Methyl-2-Pentanone	---		<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Method Blank		Samp No:	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2
Equipment Blank		Samp No:	13419	13419	13419	13419	13419	13419	13419	13419	14291
Trip Blank		Samp No:	13420	13420	13420	13420	13420	13420	13420	13420	

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C45P2	10C46	10C46P2	10C46P3	10C47	10C47P2	10C47P3	10C48	10C48P2
		Samp No: 14288	13751	13752	13753	13754	13755		13829	13830
		Date Smp:7-12-91	6-28-91	6-28-91	6-28-91	6-28-91	6-28-91		6-29-91	6-29-91
VOLATILES:	MCL									

Acetone	---	0.023BJ	0.019BJ	0.026BJ	0.017BJ	0.016BJ	0.040BJ	NOT SAMPLED	0.017BJ	0.0080BJ
Benzene	0.005(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
Bromodichloromethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
Bromoform	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
Bromomethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Carbondisulfide	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
Carbon Tetrachloride	0.005(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
Chlorobenzene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
Chlorethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Chloroform	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
Chloromethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Cis-1,2-Dichloroethene	0.007(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
Cis-1,3-Dichloropropene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
Dibromochloromethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
Ethylbenzene	0.7(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
Methylene Chloride	0.005(P)	0.0055B	0.0012BJ	0.0011BJ	0.0029BJ	0.0022BJ	0.0042BJ	NOT SAMPLED	0.0015BJ	0.0016BJ
Styrene	0.1(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
Tetrachloroethene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
Toluene	1.0(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
Trans-1,2-Dichloroethene	0.1(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
Trans-1,3-Dichloropropene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
Trichloroethene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
T-Xylene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
Vinyl Acetate	---	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	NOT SAMPLED	<0.05U	<0.05U
Vinyl Chloride	0.002(C)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
1,1-Dichloroethene	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
1,1,1-Trichloroethane	0.2(C)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
1,1,2-Trichloroethane	0.005(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
1,1,2,2-Tetrachloroethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
1,2-Dichloroethane	---	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
1,2-Dichloropropane	0.005(P)	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
2-Butanone	---	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	NOT SAMPLED	<0.10U	<0.10U
2-Hexanone	---	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	NOT SAMPLED	<0.05U	<0.05U
4-Methyl-2-Pentanone	---	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	NOT SAMPLED	<0.05U	<0.05U
Method Blank		Samp No: BL#1,2	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3		BL#1,2,3	BL#1,2,3
Equipment Blank		Samp No: 14291							13838	13838
Trip Blank		Samp No:								

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C49	10C49P2	10C50	10C50P2	10C51	10C51P2	10C52	10C52P2	10C53
		Samp No: 13831	13832	13935		13833		13756		14155
		Date Smp:6-29-91	6-29-91	6-30-91		6-29-91		6-28-91		7-02-91
VOLATILES:	MCL									

Acetone	---	0.0058BJ	0.0057BJ	<0.10U	NOT SAMPLED	0.0022BJ	NOT SAMPLED	0.032BJ	NOT SAMPLED	<0.10U
Benzene	0.005(C)	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
Bromodichloromethane	---	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
Bromoform	---	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
Bromomethane	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Carbondisulfide	---	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
Carbon Tetrachloride	0.005(C)	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
Chlorobenzene	---	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
Chlorethane	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Chloroform	---	0.0038J	<0.005U	<0.005U	NOT SAMPLED	0.0038J	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
Chloromethane	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Cis-1,2-Dichloroethene	0.007(C)	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
Cis-1,3-Dichloropropene	---	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
Dibromochloromethane	---	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
Ethylbenzene	0.7(C)	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
Methylene Chloride	0.005(P)	0.0020BJ	0.0025BJ	0.0009BJ	NOT SAMPLED	0.0017BJ	NOT SAMPLED	0.0039BJ	NOT SAMPLED	0.0168
Styrene	0.1(C)	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
Tetrachloroethene	---	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
Toluene	1.0(C)	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
Trans-1,2-Dichloroethene	0.1(P)	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
Trans-1,3-Dichloropropene	---	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
Trichloroethene	---	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
T-Xylene	---	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
Vinyl Acetate	---	<0.05U	<0.05U	<0.05U	NOT SAMPLED	<0.05U	NOT SAMPLED	<0.05U	NOT SAMPLED	<0.05U
Vinyl Chloride	0.002(C)	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
1,1-Dichloroethene	---	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
1,1,1-Trichloroethane	0.2(C)	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
1,1,2-Trichloroethane	0.005(P)	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
1,1,2,2-Tetrachloroethane	---	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
1,2-Dichloroethane	---	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
1,2-Dichloropropane	0.005(P)	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
2-Butanone	---	<0.10U	<0.10U	<0.10U	NOT SAMPLED	<0.10U	NOT SAMPLED	<0.10U	NOT SAMPLED	<0.10U
2-Hexanone	---	<0.05U	<0.05U	<0.05U	NOT SAMPLED	<0.05U	NOT SAMPLED	<0.05U	NOT SAMPLED	<0.05U
4-Methyl-2-Pentanone	---	<0.05U	<0.05U	<0.05U	NOT SAMPLED	<0.05U	NOT SAMPLED	<0.05U	NOT SAMPLED	<0.05U
Method Blank		Samp No: BL#1,2,3	BL#1,2,3	BL#1,2		BL#1,2,3		BL#1,2,3		BL#1,2
Equipment Blank		Samp No: 13838	13838	13936		13838				
Trip Blank		Samp No:		13937						

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C53P2	10C54	10C55	10C55P2	10C56	10C57	10C60	10C61
		Samp No:	14156	14157	13834	13835	13836	13837	14289	14290
		Date Smp:	7-02-91	7-02-91	6-29-91	6-29-91	6-29-91	6-29-91	7-12-91	7-12-91
VOLATILES:	MCL									

Acetone	---		0.0088BJ	0.0044BJ	0.018BJ	0.0081BJ	0.0059BJ	0.0045BJ	0.015BJ	0.011BJ
Benzene	0.005(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromodichloromethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromoform	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Bromomethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Carbondisulfide	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Carbon Tetrachloride	0.005(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorobenzene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chlorethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Chloroform	---		<0.005U	0.0014J	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Chloromethane	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Cis-1,2-Dichloroethene	0.007(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Cis-1,3-Dichloropropene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Dibromochloromethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Ethylbenzene	0.7(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Methylene Chloride	0.005(P)		0.0074B	0.0068B	0.0037BJ	0.0035BJ	0.0055B	0.022B	0.0037BJ	0.0019BJ
Styrene	0.1(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Tetrachloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Toluene	1.0(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,2-Dichloroethene	0.1(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trans-1,3-Dichloropropene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Trichloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
T-Xylene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Vinyl Acetate	---		<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Vinyl Chloride	0.002(C)		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,1-Dichloroethene	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,1-Trichloroethane	0.2(C)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2-Trichloroethane	0.005(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,1,2,2-Tetrachloroethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloroethane	---		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
1,2-Dichloropropane	0.005(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
2-Butanone	---		<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U	<0.10U
2-Hexanone	---		<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
4-Methyl-2-Pentanone	---		<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U	<0.05U
Method Blank		Samp No:	BL#1,2	BL#1,2	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2	BL#1,2
Equipment Blank		Samp No:			13838	13838	13838	13838	14291	14291
Trip Blank		Samp No:								

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10-01	10-02	10-03	10-04	10-05	10-06	10-07	10-08	10-09
		Samp No: 14240	14241	13715	13359	13716	13806	13807	13808	13360
		Date Smp:7-12-91	7-12-91	6-28-91	6-27-91	6-28-91	6-30-91	6-29-91	6-29-91	6-27-91
BNA:	----									
Acenaphthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Acenaphthylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Aniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Anthracene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzidine	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Benzo(a)Anthracene	0.0001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(a)Pyrene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(b)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(G,H,I)Perylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(k)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzoic Acid	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Benzyl Alcohol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Bis(2-Chloroethoxy)Methane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-Chloroethyl)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-chloroisopropy)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-Ethythexyl)Phthalate	---	<0.010U	0.0013BJ	0.0029BJ	0.0047BJ	0.0011BJ	<0.010U	0.0037J	<0.010U	0.0014BJ
Butylbenzylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Chrysene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibenzo(A,H)Anthracene	0.0003(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibenzofuran	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibutylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Diethyl Phthalate	---	0.0017BJ	0.0017BJ	0.0017BJ	<0.010U	0.0015BJ	<0.010U	<0.010U	<0.010U	<0.010U
Dimethyl Phthyalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Di-N-Octylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Fluoranthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Fluorene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorobenzene	0.001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorobutadiene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorocyclopentadiene	0.05	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachloroethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Isophorone	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Naphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Nitrobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitrosodephenyl Amine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitroso-Di-N-Propylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitrosodimethylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Pentachlorophenol	0.001(P)	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U

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Concentrations in MG/L

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		Samp No: 14240	14241	13715	13359	13716	13806	13807	13808	13360
		Date Smp:7-12-91	7-12-91	6-28-91	6-27-91	6-28-91	6-30-91	6-29-91	6-29-91	6-27-91
BNA:	----									
Phenanthrene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Phenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Pyrene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2-Dichlorobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2-Diphenyhydrazine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2,4-Trichlorobenzene	0.009(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,3-Dichlorobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,4-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Chlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Fluorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methylnaphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methyl-4,6-Dinitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2-Nitrophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dimethylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dinitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2,4-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	0.0039J	<0.010U
2,4,5-Trichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4,6-Trichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,6-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	0.0045J	<0.010U
3,3-Dichlorobenzidine	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
3-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
4-Bromophrnyl Phenyl Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Chloroaniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
4-Chlorophenyl Phenyl Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Chloro-3-Methylphenol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
4-Methylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
4-Nitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Method Blank		Samp No: BL#1,2	BL#1,2	BL#1,2,3,4	BL#1,2,3	BL#1,2,3,4	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3
Equipment Blank		Samp No: 12248	12248		13373, 13374		13821	13821	13821	13373, 13374

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10-10	10-11	10-12	10-13	10-14	10-14A	10-14B	10-15	10-16
		Samp No: 12361	13717		13362			13718	13719	13911
		Date Smp:6-27-91	6-28-91		6-27-91			6-28-91	6-28-91	6-30-91
BNA:	----									
Acenaphthene	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Acenaphthylene	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Aniline	---	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U	<0.020U	<0.020U
Anthracene	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Benzidine	---	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U	<0.050U	<0.050U
Benzo(a)Anthracene	0.0001(P)	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Benzo(a)Pyrene	0.0002(P)	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Benzo(b)Fluoranthene	0.0002(P)	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Benzo(G,H,I)Perylene	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Benzo(k)Fluoranthene	0.0002(P)	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Benzoic Acid	---	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U	<0.050U	<0.050U
Benzyl Alcohol	---	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U	<0.020U	<0.020U
Bis(2-Chloroethoxy)Methane	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Bis(2-Chloroethyl)Ether	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Bis(2-chloroisopropy)Ether	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Bis(2-Ethythexyl)Phthalate	---	0.0019BJ	0.0021BJ	NOT SAMPLED	0.0015BJ	NOT SAMPLED	NOT SAMPLED	0.0017J	<0.010U	0.00208J
Butylbenzylphthalate	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Chrysene	0.0002(P)	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Dibenzo(A,H)Anthracene	0.0003(P)	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Dibenzofuran	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Dibutylphthalate	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Diethyl Phthalate	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Dimethyl Phthyalate	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Di-N-Octylphthalate	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Fluoranthene	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Fluorene		<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Hexachlorobenzene	0.001(P)	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Hexachlorobutadiene	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Hexachlorocyclopentadiene	0.05	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Hexachloroethane	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Isophorone	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Naphthalene	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Nitrobenzene	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
N-Nitrosodephenyl Amine	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
N-Nitroso-Di-N-Propylamine	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
N-Nitrosodimethylamine	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Pentachlorophenol	0.001(P)	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U	<0.050U	<0.050U

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10-10 Samp No: 12361 Date Smp:6-27-91	10-11 13717 6-28-91	10-12	10-13 13362 6-27-91	10-14	10-14A	10-14B 13718 6-28-91	10-15 13719 6-28-91	10-16 13911 6-30-91
BNA:	----									
Phenanthrene	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Phenol	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Pyrene	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
1,2-Dichlorobenzene	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
1,2-Diphenyhydrazine	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
1,2,4-Trichlorobenzene	0.009(P)	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
1,3-Dichlorobenzene	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
1,4-Dinitrotoluene	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2-Chlorophenol	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2-Fluorophenol	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2-Methylnaphthalene	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2-Methylphenol	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2-Methyl-4,6-Dinitrophenol	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2-Nitroaniline	---	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U	<0.050U	<0.050U
2-Nitrophenol	---	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U	<0.050U	<0.050U
2,4-Dichlorophenol	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2,4-Dimethylphenol	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2,4-Dinitrophenol	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2,4-Dinitrotoluene	---	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U	<0.050U	<0.050U
2,4,5-Trichlorophenol	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2,4,6-Trichlorophenol	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2,6-Dinitrotoluene	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
3,3-Dichlorobenzidine	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
3-Nitroaniline	---	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U	<0.020U	<0.020U
4-Bromophrnyl Phenyl Ether	---	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U	<0.050U	<0.050U
4-Chloroaniline	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
4-Chlorophenyl Phenyl Ether	---	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U	<0.020U	<0.020U
4-Chloro-3-Methylphenol	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
4-Methylphenol	---	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U	<0.020U	<0.020U
4-Nitroaniline	---	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U
4-Nitrophenol	---	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U	<0.050U	<0.050U
Method Blank		<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U	<0.050U	<0.050U
Equipment Blank		Samp No: BL#1,2,3 Samp No: 13373, 13374	BL#1,2,3,4		BL#1,2,3 13373, 13374			BL#1,2,3,4	BL#1,2,3,4	BL#1 13916

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10-17	10-18	10-19	10-20	10-21	10-22	10C23	10C24	10C24P2
		Samp No: 13809	13810	13912	13811	13812		13363	13246	13247
		Date Smp:6-29-91	6-29-91	6-29-91	6-29-91	6-29-91	6-29-91	6-27-91	6-26-91	6-26-91
BNA:	----									
Acenaphthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Acenaphthylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Aniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
Anthracene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Benzidine	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U
Benzo(a)Anthracene	0.0001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Benzo(a)Pyrene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Benzo(b)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Benzo(G,H,I)Perylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Benzo(k)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Benzoic Acid	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U
Benzyl Alcohol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
Bis(2-Chloroethoxy)Methane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Bis(2-Chloroethyl)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Bis(2-chloroisopropy)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Bis(2-Ethythexyl)Phthalate	---	0.0020BJ	0.0020BJ	0.0025BJ	<0.010U	<0.010U	NOT SAMPLED	0.0013BJ	<0.010U	0.0068BJ
Butylbenzylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Chrysene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Dibenzo(A,H)Anthracene	0.0003(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Dibenzofuran	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Dibutylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Diethyl Phthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	0.0051BJ	<0.010U	<0.010U
Dimethyl Phthyalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Di-N-Octylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Fluoranthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Fluorene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Hexachlorobenzene	0.001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Hexachlorobutadiene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Hexachlorocyclopentadiene	0.05	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Hexachloroethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Isophorone	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Naphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Nitrobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
N-Nitrosodephenyl Amine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
N-Nitroso-Di-N-Propylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
N-Nitrosodimethylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Pentachlorophenol	0.001(P)	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10-17	10-18	10-19	10-20	10-21	10-22	10C23	10C24	10C24P2
		Samp No: 13809	13810	13912	13811	13812		13363	13246	13247
		Date Smp:6-29-91	6-29-91	6-29-91	6-29-91	6-29-91	6-29-91	6-27-91	6-26-91	6-26-91
BNA:	----									
Phenanthrene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Phenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
Pyrene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
1,2-Dichlorobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
1,2-Diphenyhydrazine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
1,2,4-Trichlorobenzene	0.009(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
1,3-Dichlorobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
1,4-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2-Chlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2-Fluorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2-Methylnaphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2-Methylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2-Methyl-4,6-Dinitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U
2-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U
2-Nitrophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2,4-Dichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2,4-Dimethylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2,4-Dinitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U
2,4-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2,4,5-Trichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2,4,6-Trichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
2,6-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
3,3-Dichlorobenzidine	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
3-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U
4-Bromophrnyl Phenyl Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
4-Chloroaniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
4-Chlorophenyl Phenyl Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
4-Chloro-3-Methylphenol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
4-Methylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U	<0.010U
4-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U
4-Nitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U
Method Blank		Samp No: BL#1,2,3	BL#1,2,3	BL#1	BL#1,2,3	BL#1,2,3		BL#1,2,3	BL#1,2	BL#1,2
Equipment Blank		Samp No: 13821	13821	13916	13821	13821		13373, 13374	13255	13255

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C24P3	10C25	10C25P2	10C25P3	10C26	10C26P2	10C26P3	10C27	10C27P2
		Samp No: 13248	13249	13250	13251	13706	13707	13708	14079	14080
		Date Smp:6-26-91	6-26-91	6-26-91	6-26-91	6-28-91	6-28-91	6-28-91	7-02-91	7-02-91
BNA:	----									
Acenaphthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Acenaphthylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Aniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Anthracene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzidine	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Benzo(a)Anthracene	0.0001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(a)Pyrene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(b)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(G,H,I)Perylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(k)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzoic Acid	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Benzyl Alcohol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Bis(2-Chloroethoxy)Methane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-Chloroethyl)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-chloroisopropy)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-Ethythexyl)Phthalate	---	0.0047BJ	<0.010U	0.0016BJ	<0.010U	0.0012BJ	0.0016BJ	0.0019BJ	<0.010U	<0.010U
Butylbenzylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Chrysene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibenzo(A,H)Anthracene	0.0003(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibenzofuran	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibutylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	0.0015BJ	0.0016BJ	0.0017BJ	<0.010U	<0.010U
Diethyl Phthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	0.028B	0.028B	0.023B	0.0014BJ	0.0035BJ
Dimethyl Phthyalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Di-N-Octylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Fluoranthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Fluorene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorobenzene	0.001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorobutadiene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorocyclopentadiene	0.05	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachloroethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Isophorone	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Naphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Nitrobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitrosodephenyl Amine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitroso-Di-N-Propylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitrosodimethylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Pentachlorophenol	0.001(P)	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C24P3	10C25	10C25P2	10C25P3	10C26	10C26P2	10C26P3	10C27	10C27P2
		Samp No:	13248	13249	13250	13251	13706	13707	13708	14079	14080
		Date Smp:	6-26-91	6-26-91	6-26-91	6-26-91	6-28-91	6-28-91	6-28-91	7-02-91	7-02-91
BNA:	----										
Phenanthrene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Phenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Pyrene	---		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2-Dichlorobenzene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2-Diphenyhydrazine	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2,4-Trichlorobenzene	0.009(P)		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,3-Dichlorobenzene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,4-Dinitrotoluene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Chlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Fluorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methylnaphthalene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methylphenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methyl-4,6-Dinitrophenol	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2-Nitroaniline	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2-Nitrophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dichlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dimethylphenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dinitrophenol	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2,4-Dinitrotoluene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4,5-Trichlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4,6-Trichlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,6-Dinitrotoluene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
3,3-Dichlorobenzidine	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
3-Nitroaniline	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
4-Bromophrnyl Phenyl Ether	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Chloroaniline	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
4-Chlorophenyl Phenyl Ether	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Chloro-3-Methylphenol	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
4-Methylphenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Nitroaniline	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
4-Nitrophenol	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Method Blank		Samp No:	BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3	BL#1,2,3
Equipment Blank		Samp No:	13255	13255	13255	13255				14087	14087

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C28	10C28P2	10C29	10C29P2	10C30	10C30P2	10C31	10C31P2	10C31P3
		Samp No: 13992	13993	13994	13995	14242	14243	13996		13997
		Date Smp:7-01-91	7-01-91	7-01-91	7-29-91	7-30-91	7-30-91	7-01-91		7-01-91
BNA:	----									
Acenaphthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Acenaphthylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Aniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Anthracene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzidine	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
Benzo(a)Anthracene	0.0001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzo(a)Pyrene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzo(b)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzo(G,H,I)Perylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzo(k)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzoic Acid	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
Benzyl Alcohol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Bis(2-Chloroethoxy)Methane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Bis(2-Chloroethyl)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Bis(2-chloroisopropy)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Bis(2-Ethythexyl)Phthalate	---	0.0052BJ	0.0029BJ	<0.010U	0.0020BJ	0.015B	0.0017BJ	<0.010U	NOT SAMPLED	0.0012BJ
Butylbenzylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Chrysene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Dibenzo(A,H)Anthracene	0.0003(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Dibenzofuran	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Dibutylphthalate	---	<0.010U	0.0013BJ	0.0012BJ	0.0014BJ	0.0010J	<0.010U	0.0013BJ	NOT SAMPLED	0.0014BJ
Diethyl Phthalate	---	<0.010U	0.017B	0.020B	0.017B	0.0025BJ	0.0014BJ	0.021B	NOT SAMPLED	0.024B
Dimethyl Phthyalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Di-N-Octylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Fluoranthene		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Fluorene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Hexachlorobenzene	0.001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Hexachlorobutadiene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Hexachlorocyclopentadiene	0.05	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Hexachloroethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Isophorone	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Naphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Nitrobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
N-Nitrosodephenyl Amine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
N-Nitroso-Di-N-Propylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
N-Nitrosodimethylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Pentachlorophenol	0.001(P)	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C28	10C28P2	10C29	10C29P2	10C30	10C30P2	10C31	10C31P2	10C31P3
		Samp No: 13992	13993	13994	13995	14242	14243	13996		13997
		Date Smp: 7-01-91	7-01-91	7-01-91	7-29-91	7-30-91	7-30-91	7-01-91		7-01-91
BNA:	----									
Phenanthrene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Phenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Pyrene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,2-Dichlorobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,2-Diphenyhydrazine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,2,4-Trichlorobenzene	0.009(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,3-Dichlorobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,4-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2-Chlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2-Fluorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2-Methylnaphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2-Methylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2-Methyl-4,6-Dinitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
2-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
2-Nitrophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,4-Dichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,4-Dimethylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,4-Dinitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
2,4-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,4,5-Trichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,4,6-Trichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,6-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
3,3-Dichlorobenzidine	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
3-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
4-Bromophrnyl Phenyl Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
4-Chloroaniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
4-Chlorophenyl Phenyl Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
4-Chloro-3-Methylphenol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
4-Methylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
4-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
4-Nitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
Method Blank		Samp No: BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2	BL#1,2	BL#1,2,3,4		BL#1,2,3,4
Equipment Blank		Samp No: 14009	14009	14009	14009	12248	12248	14009		14009

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C32	10C32P2	10C32P3	10C33	10C33P2	10C34	10C34P2	10C34P3	10C35
		Samp No: 14081	14082	14083	13998	13999	14000	14001	14003	14004
		Date Smp:7-02-91	7-02-91	7-02-91	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91
BNA:	----									
Acenaphthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Acenaphthylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Aniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Anthracene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzidine	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Benzo(a)Anthracene	0.0001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(a)Pyrene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(b)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(G,H,I)Perylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(k)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzoic Acid	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Benzyl Alcohol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Bis(2-Chloroethoxy)Methane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-Chloroethyl)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-chloroisopropy)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-Ethythexyl)Phthalate	---	<0.010U	<0.010U	0.0013BJ	0.0094BJ	0.0018BJ	0.0034BJ	0.0015BJ	0.0016BJ	0.0012BJ
Butylbenzylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Chrysene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibenzo(A,H)Anthracene	0.0003(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibenzofuran	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibutylphthalate	---	<0.010U	<0.010U	<0.010U	0.0012BJ	0.0013BJ	0.0011BJ	<0.010U	0.0010BJ	<0.010U
Diethyl Phthalate	---	0.0032BJ	0.0028BJ	0.0031BJ	0.020B	0.016B	0.013B	0.0062BJ	0.010B	0.0085BJ
Dimethyl Phthyalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Di-N-Octylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Fluoranthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Fluorene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorobenzene	0.001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorobutadiene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorocyclopentadiene	0.05	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachloroethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Isophorone	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Naphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Nitrobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitrosodephenyl Amine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitroso-Di-N-Propylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitrosodimethylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Pentachlorophenol	0.001(P)	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C32	10C32P2	10C32P3	10C33	10C33P2	10C34	10C34P2	10C34P3	10C35
		Samp No: 14081	14082	14083	13998	13999	14000	14001	14003	14004
		Date Smp:7-02-91	7-02-91	7-02-91	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91
BNA:	----									
Phenanthrene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Phenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Pyrene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2-Dichlorobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2-Diphenyhydrazine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2,4-Trichlorobenzene	0.009(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,3-Dichlorobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,4-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Chlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Fluorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methylnaphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methyl-4,6-Dinitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2-Nitrophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dimethylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dinitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2,4-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4,5-Trichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4,6-Trichlorophenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,6-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
3,3-Dichlorobenzidine	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
3-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
4-Bromophrnyl Phenyl Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Chloroaniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
4-Chlorophenyl Phenyl Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Chloro-3-Methylphenol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
4-Methylphenol	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Nitroaniline	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
4-Nitrophenol	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Method Blank		Samp No: BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4
Equipment Blank		Samp No: 14087	14087	14087	14009	14009	14009	14009	14009	14009

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 1035P2	1035P3	10C36	10C36P2	10C36P3	10C37	10C37P2	10C37P3	10C38
		Samp No: 14004	14005	14006	14007	14008	13252	13253	13254	13364
		Date Smp:7-01-91	7-01-91	7-01-91	7-01-91	7-01-91	6-26-91	6-26-91	6-26-91	6-26-91
BNA:	----									
Acenaphthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Acenaphthylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Aniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Anthracene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzidine	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Benzo(a)Anthracene	0.0001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(a)Pyrene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(b)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(G,H,I)Perylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzo(k)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Benzoic Acid	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Benzyl Alcohol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Bis(2-Chloroethoxy)Methane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-Chloroethyl)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-chloroisopropy)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Bis(2-Ethythexyl)Phthalate	---	0.0012BJ	0.0010BJ	0.0032BJ	<0.010U	0.0016BJ	<0.010U	0.0069BJ	0.0045BJ	<0.010U
Butylbenzylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Chrysene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibenzo(A,H)Anthracene	0.0003(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibenzofuran	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Dibutylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Diethyl Phthalate	---	0.0081BJ	0.0078BJ	0.0061BJ	0.0078BJ	0.0042BJ	<0.010U	<0.010U	<0.010U	0.0053BJ
Dimethyl Phthyalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Di-N-Octylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Fluoranthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Fluorene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorobenzene	0.001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorobutadiene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachlorocyclopentadiene	0.05	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Hexachloroethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Isophorone	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Naphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Nitrobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitrosodephenyl Amine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitroso-Di-N-Propylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
N-Nitrosodimethylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Pentachlorophenol	0.001(P)	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	1035P2	1035P3	10C36	10C36P2	10C36P3	10C37	10C37P2	10C37P3	10C38
		Samp No:	14004	14005	14006	14007	14008	13252	13253	13254	13364
		Date Smp:	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91	6-26-91	6-26-91	6-26-91	6-26-91
BNA:	----										
Phenanthrene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Phenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
Pyrene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED
1,2-Dichlorobenzene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2-Diphenyhydrazine	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,2,4-Trichlorobenzene	0.009(P)		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,3-Dichlorobenzene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
1,4-Dinitrotoluene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Chlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Fluorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methylnaphthalene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methylphenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2-Methyl-4,6-Dinitrophenol	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2-Nitroaniline	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2-Nitrophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dichlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dimethylphenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4-Dinitrophenol	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2,4-Dinitrotoluene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4,5-Trichlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,4,6-Trichlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
2,6-Dinitrotoluene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
3,3-Dichlorobenzidine	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
3-Nitroaniline	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
4-Bromophrnyl Phenyl Ether	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Chloroaniline	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
4-Chlorophenyl Phenyl Ether	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Chloro-3-Methylphenol	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
4-Methylphenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U
4-Nitroaniline	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
4-Nitrophenol	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
Method Blank		Samp No:	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2	BL#1,2	BL#1,2	BL#1,2,3
Equipment Blank		Samp No:	14009	14009	14009	14009	14009	13255	13255	13255	13373, 13374

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C38P2	10C39	10C39P2	10C40	10C40P2	10C40P3	10C40P4	10C41	10C41P2
		Samp No:	13913	13914		13990		13991	13365	
		Date Smp:	6-30-91	6-30-91	6-30-91	6-30-91		6-30-91	6-27-91	
BNA:	----									
Acenaphthene	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Acenaphthylene	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Aniline	---	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED
Anthracene	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Benzidine	---	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED
Benzo(a)Anthracene	0.0001(P)	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Benzo(a)Pyrene	0.0002(P)	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Benzo(b)Fluoranthene	0.0002(P)	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Benzo(G,H,I)Perylene	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Benzo(k)Fluoranthene	0.0002(P)	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Benzoic Acid	---	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED
Benzyl Alcohol	---	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED
Bis(2-Chloroethoxy)Methane	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Bis(2-Chloroethyl)Ether	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Bis(2-chloroisopropy)Ether	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Bis(2-Ethythexyl)Phthalate	---	NOT SAMPLED	0.0040BJ	0.0020BJ	NOT SAMPLED	0.0086BJ	NOT SAMPLED	0.0033BJ	0.0011BJ	NOT SAMPLED
Butylbenzylphthalate	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Chrysene	0.0002(P)	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Dibenzo(A,H)Anthracene	0.0003(P)	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Dibenzofuran	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Dibutylphthalate	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Diethyl Phthalate	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	0.0044BJ	NOT SAMPLED
Dimethyl Phthyalate	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Di-N-Octylphthalate	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	0.0031J	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Fluoranthene	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Fluorene	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Hexachlorobenzene	0.001(P)	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Hexachlorobutadiene	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Hexachlorocyclopentadiene	0.05	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Hexachloroethane	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Isophorone	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Naphthalene	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Nitrobenzene	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
N-Nitrosodephenyl Amine	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
N-Nitroso-Di-N-Propylamine	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
N-Nitrosodimethylamine	---	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Pentachlorophenol	0.001(P)	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C38P2	10C39	10C39P2	10C40	10C40P2	10C40P3	10C40P4	10C41	10C41P2
		Samp No:		13913	13914		13990		13991	13365	
		Date Smp:		6-30-91	6-30-91	6-30-91	6-30-91		6-30-91	6-27-91	
BNA:	----										
Phenanthrene	---		NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Phenol	---		NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
Pyrene	---		NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	NOT SAMPLED
1,2-Dichlorobenzene	---		NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
1,2-Diphenyhydrazine	---		NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
1,2,4-Trichlorobenzene	0.009(P)		NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
1,3-Dichlorobenzene	---		NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
1,4-Dinitrotoluene	---		NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
2-Chlorophenol	---		NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
2-Fluorophenol	---		NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
2-Methylnaphthalene	---		NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
2-Methylphenol	---		NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
2-Methyl-4,6-Dinitrophenol	---		NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED
2-Nitroaniline	---		NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED
2-Nitrophenol	---		NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
2,4-Dichlorophenol	---		NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
2,4-Dimethylphenol	---		NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
2,4-Dinitrophenol	---		NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED
2,4-Dinitrotoluene	---		NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
2,4,5-Trichlorophenol	---		NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
2,4,6-Trichlorophenol	---		NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
2,6-Dinitrotoluene	---		NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
3,3-Dichlorobenzidine	---		NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED
3-Nitroaniline	---		NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED
4-Bromophrnyl Phenyl Ether	---		NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
4-Chloroaniline	---		NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED
4-Chlorophenyl Phenyl Ether	---		NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
4-Chloro-3-Methylphenol	---		NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED
4-Methylphenol	---		NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	<0.010U	NOT SAMPLED
4-Nitroaniline	---		NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED
4-Nitrophenol	---		NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED
Method Blank		Samp No:		BL#1	BL#1		BL#1,2,3,4		BL#1,2,3,4	BL#1,2,3	
Equipment Blank		Samp No:		13916	13916		14009		14009	13373, 13374	

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C41P3	10C42	10C42P2	10C43	10C43P2	10C43P3	10C44	10C44P2	10C45
		Samp No: 13366	13367	13368	13369	13370	13371	13372		14244
		Date Smp:6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	7-12-91
BNA:	----									
Acenaphthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Acenaphthylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Aniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Anthracene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzidine	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
Benzo(a)Anthracene	0.0001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzo(a)Pyrene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzo(b)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzo(G,H,I)Perylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzo(k)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Benzoic Acid	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
Benzyl Alcohol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Bis(2-Chloroethoxy)Methane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Bis(2-Chloroethyl)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Bis(2-chloroisopropy)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Bis(2-Ethythexyl)Phthalate	---	0.0025BJ	0.0017BJ	0.0014BJ	<0.010U	0.0044BJ	0.0018BJ	0.0035BJ	NOT SAMPLED	0.0098BJ
Butylbenzylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	0.0016J
Chrysene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Dibenzo(A,H)Anthracene	0.0003(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Dibenzofuran	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Dibutylphthalate	---	0.0011BJ	<0.010U	<0.010U	0.001BJ	0.0014BJ	0.0015BJ	0.0016BJ	NOT SAMPLED	<0.010U
Diethyl Phthalate	---	0.0050BJ	0.0042BJ	0.0041BJ	0.0039BJ	0.022B	0.022B	0.021B	NOT SAMPLED	0.0017BJ
Dimethyl Phthyalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Di-N-Octylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Fluoranthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Fluorene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Hexachlorobenzene	0.001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Hexachlorobutadiene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Hexachlorocyclopentadiene	0.05	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Hexachloroethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Isophorone	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Naphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Nitrobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
N-Nitrosodephenyl Amine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
N-Nitroso-Di-N-Propylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
N-Nitrosodimethylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Pentachlorophenol	0.001(P)	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C41P3	10C42	10C42P2	10C43	10C43P2	10C43P3	10C44	10C44P2	10C45
		Samp No:	13366	13367	13368	13369	13370	13371	13372		14244
		Date Smp:	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	7-12-91
BNA:	----										
Phenanthrene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Phenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
Pyrene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,2-Dichlorobenzene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,2-Diphenyhydrazine	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,2,4-Trichlorobenzene	0.009(P)		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,3-Dichlorobenzene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
1,4-Dinitrotoluene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2-Chlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2-Fluorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2-Methylnaphthalene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2-Methylphenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2-Methyl-4,6-Dinitrophenol	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
2-Nitroaniline	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
2-Nitrophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,4-Dichlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,4-Dimethylphenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,4-Dinitrophenol	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
2,4-Dinitrotoluene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,4,5-Trichlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,4,6-Trichlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
2,6-Dinitrotoluene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
3,3-Dichlorobenzidine	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
3-Nitroaniline	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
4-Bromophrnyl Phenyl Ether	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
4-Chloroaniline	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
4-Chlorophenyl Phenyl Ether	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
4-Chloro-3-Methylphenol	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
4-Methylphenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U
4-Nitroaniline	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
4-Nitrophenol	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
Method Blank		Samp No:	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3		BL#1,2
Equipment Blank		Samp No:	13373, 13374	13373, 13374	13373, 13374	13373, 13374	13373, 13374	13373, 13374	13373, 13374		12248

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C45P2	10C46	10C46P2	10C46P3	10C47	10C47P2	10C47P3	10C48	10C48P2
		Samp No: 14245	13709	13710	13711	13712	13713		13813	13814
		Date Smp:7-12-91	6-28-91	6-28-91	6-28-91	6-28-91	6-28-91		6-29-91	6-29-91
BNA:	----									
Acenaphthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Acenaphthylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Aniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
Anthracene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Benzidine	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U
Benzo(a)Anthracene	0.0001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Benzo(a)Pyrene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Benzo(b)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Benzo(G,H,I)Perylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Benzo(k)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Benzoic Acid	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U
Benzyl Alcohol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
Bis(2-Chloroethoxy)Methane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Bis(2-Chloroethyl)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Bis(2-chloroisopropy)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Bis(2-Ethythexyl)Phthalate	---	0.0026BJ	0.0042BJ	0.0031BJ	0.0031BJ	0.0021BJ	0.0013BJ	NOT SAMPLED	<0.010U	<0.010U
Butylbenzylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Chrysene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Dibenzo(A,H)Anthracene	0.0003(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Dibenzofuran	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Dibutylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Diethyl Phthalate	---	0.0030BJ	<0.010U	0.0019BJ	0.0019BJ	0.0017BJ	0.020BJ	NOT SAMPLED	<0.010U	<0.010U
Dimethyl Phthyalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Di-N-Octylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Fluoranthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Fluorene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Hexachlorobenzene	0.001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Hexachlorobutadiene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Hexachlorocyclopentadiene	0.05	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Hexachloroethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Isophorone	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Naphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Nitrobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
N-Nitrosodephenyl Amine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
N-Nitroso-Di-N-Propylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
N-Nitrosodimethylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Pentachlorophenol	0.001(P)	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C45P2	10C46	10C46P2	10C46P3	10C47	10C47P2	10C47P3	10C48	10C48P2
		Samp No:	14245	13709	13710	13711	13712	13713		13813	13814
		Date Smp:	7-12-91	6-28-91	6-28-91	6-28-91	6-28-91	6-28-91		6-29-91	6-29-91
BNA:	----										
Phenanthrene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Phenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Pyrene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
1,2-Dichlorobenzene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
1,2-Diphenyhydrazine	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
1,2,4-Trichlorobenzene	0.009(P)		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
1,3-Dichlorobenzene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
1,4-Dinitrotoluene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2-Chlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2-Fluorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2-Methylnaphthalene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2-Methylphenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2-Methyl-4,6-Dinitrophenol	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U
2-Nitroaniline	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U
2-Nitrophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2,4-Dichlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2,4-Dimethylphenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2,4-Dinitrophenol	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U
2,4-Dinitrotoluene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2,4,5-Trichlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2,4,6-Trichlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2,6-Dinitrotoluene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
3,3-Dichlorobenzidine	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
3-Nitroaniline	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U
4-Bromophrnyl Phenyl Ether	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
4-Chloroaniline	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
4-Chlorophenyl Phenyl Ether	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
4-Chloro-3-Methylphenol	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
4-Methylphenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
4-Nitroaniline	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U
4-Nitrophenol	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U
Method Blank		Samp No:	BL#1,2	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4	BL#1,2,3,4		BL#1,2,3	BL#1,2,3
Equipment Blank		Samp No:	12248							13821	13821

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C49	10C49P2	10C50	10C50P2	10C51	10C51P2	10C52	10C52P2	10C53
		Samp No: 13815	13816	13915		13817		13714		14084
		Date Smp:6-29-91	6-29-91	6-30-91		6-29-91		6-28-91		7-02-91
BNA:	----									
Acenaphthene	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Acenaphthylene	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Aniline	---	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U
Anthracene	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Benzidine	---	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U
Benzo(a)Anthracene	0.0001(P)	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Benzo(a)Pyrene	0.0002(P)	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Benzo(b)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Benzo(G,H,I)Perylene	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Benzo(k)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Benzoic Acid	---	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U
Benzyl Alcohol	---	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U
Bis(2-Chloroethoxy)Methane	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Bis(2-Chloroethyl)Ether	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Bis(2-chloroisopropy)Ether	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Bis(2-Ethythexyl)Phthalate	---	<0.010U	0.0021BJ	<0.010U	NOT SAMPLED	0.0059BJ	NOT SAMPLED	0.0026BJ	NOT SAMPLED	0.0017BJ
Butylbenzylphthalate	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Chrysene	0.0002(P)	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Dibenzo(A,H)Anthracene	0.0003(P)	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Dibenzofuran	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Dibutylphthalate	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Diethyl Phthalate	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	0.0019BJ	NOT SAMPLED	0.0030BJ
Dimethyl Phthyalate	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Di-N-Octylphthalate	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Fluoranthene	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Fluorene	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Hexachlorobenzene	0.001(P)	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Hexachlorobutadiene	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Hexachlorocyclopentadiene	0.05	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Hexachloroethane	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Isophorone	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Naphthalene	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Nitrobenzene	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
N-Nitrosodephenyl Amine	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
N-Nitroso-Di-N-Propylamine	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
N-Nitrosodimethylamine	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Pentachlorophenol	0.001(P)	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C49	10C49P2	10C50	10C50P2	10C51	10C51P2	10C52	10C52P2	10C53
		Samp No: 13815	13816	13915		13817		13714		14084
		Date Smp:6-29-91	6-29-91	6-30-91		6-29-91		6-28-91		7-02-91
BNA:	----									
Phenanthrene	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Phenol	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
Pyrene	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
1,2-Dichlorobenzene	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
1,2-Diphenyhydrazine	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
1,2,4-Trichlorobenzene	0.009(P)	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
1,3-Dichlorobenzene	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
1,4-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
2-Chlorophenol	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
2-Fluorophenol	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
2-Methylnaphthalene	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
2-Methylphenol	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
2-Methyl-4,6-Dinitrophenol	---	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U
2-Nitroaniline	---	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U
2-Nitrophenol	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
2,4-Dichlorophenol	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
2,4-Dimethylphenol	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
2,4-Dinitrophenol	---	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U
2,4-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
2,4,5-Trichlorophenol	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
2,4,6-Trichlorophenol	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
2,6-Dinitrotoluene	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
3,3-Dichlorobenzidine	---	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U
3-Nitroaniline	---	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U
4-Bromophrnyl Phenyl Ether	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
4-Chloroaniline	---	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U
4-Chlorophenyl Phenyl Ether	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
4-Chloro-3-Methylphenol	---	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U
4-Methylphenol	---	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U	NOT SAMPLED	<0.010U
4-Nitroaniline	---	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U
4-Nitrophenol	---	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U
Method Blank		Samp No: BL#1,2,3	BL#1,2,3	BL#1		BL#1,2,3		BL#1,2,3,4		BL#1,2,3
Equipment Blank		Samp No: 13821	13821	13916		13821				14087

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C53P2	10C54	10C55	10C55P2	10C56	10C57	10C60	10C61
		Samp No: 14085	14086	13818	13819	13820		14246	14247
		Date Smp:7-02-91	7-02-91	6-29-91	6-29-91	6-29-91	6-29-91	7-12-91	7-12-91
BNA:	----								
Acenaphthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Acenaphthylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Aniline	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
Anthracene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Benzidine	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U
Benzo(a)Anthracene	0.0001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Benzo(a)Pyrene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Benzo(b)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Benzo(G,H,I)Perylene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Benzo(k)Fluoranthene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Benzoic Acid	---	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U
Benzyl Alcohol	---	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
Bis(2-Chloroethoxy)Methane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Bis(2-Chloroethyl)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Bis(2-chloroisopropy)Ether	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Bis(2-Ethythexyl)Phthalate	---	0.0018BJ	0.0012BJ	0.0052BJ	0.0025BJ	0.0013BJ	NOT SAMPLED	0.0022BJ	0.0018BJ
Butylbenzylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Chrysene	0.0002(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Dibenzo(A,H)Anthracene	0.0003(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Dibenzofuran	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Dibutylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Diethyl Phthalate	---	0.0016BJ	0.0016BJ	<0.010U	<0.010U	<0.010U	NOT SAMPLED	0.0020BJ	0.0017BJ
Dimethyl Phthyalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Di-N-Octylphthalate	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Fluoranthene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Fluorene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Hexachlorobenzene	0.001(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Hexachlorobutadiene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Hexachlorocyclopentadiene	0.05	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Hexachloroethane	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Indeno(1,2,3-C,D)Pyrene	0.0004(P)	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Isophorone	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Naphthalene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Nitrobenzene	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
N-Nitrosodephenyl Amine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
N-Nitroso-Di-N-Propylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
N-Nitrosodimethylamine	---	<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Pentachlorophenol	0.001(P)	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C53P2	10C54	10C55	10C55P2	10C56	10C57	10C60	10C61
		Samp No:	14085	14086	13818	13819	13820		14246	14247
		Date Smp:	7-02-91	7-02-91	6-29-91	6-29-91	6-29-91	6-29-91	7-12-91	7-12-91
BNA:	----									
Phenanthrene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Phenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
Pyrene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
1,2-Dichlorobenzene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
1,2-Diphenyhydrazine	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
1,2,4-Trichlorobenzene	0.009(P)		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
1,3-Dichlorobenzene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
1,4-Dinitrotoluene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2-Chlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2-Fluorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2-Methylnaphthalene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2-Methylphenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2-Methyl-4,6-Dinitrophenol	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U
2-Nitroaniline	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U
2-Nitrophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2,4-Dichlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2,4-Dimethylphenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2,4-Dinitrophenol	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U
2,4-Dinitrotoluene	---		<0.010U	<0.010U	<0.010U	0.0020J	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2,4,5-Trichlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2,4,6-Trichlorophenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
2,6-Dinitrotoluene	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
3,3-Dichlorobenzidine	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
3-Nitroaniline	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U
4-Bromophenyl Phenyl Ether	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
4-Chloroaniline	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
4-Chlorophenyl Phenyl Ether	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
4-Chloro-3-Methylphenol	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
4-Methylphenol	---		<0.010U	<0.010U	<0.010U	<0.010U	<0.010U	NOT SAMPLED	<0.010U	<0.010U
4-Nitroaniline	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U
4-Nitrophenol	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U
Method Blank		Samp No:	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3	BL#1,2,3		BL#1,2	BL#1,2
Equipment Blank		Samp No:	14087	14087	13821	13821	13821		12248	12248

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10-01	10-02	10-03	10-04	10-05	10-06	10-07	10-08	10-09
		Samp No: 14249		13729	13375	13730	13839	13840	13841	13376
		Date Smp:7-12-91	7-12-91	6-28-91	6-27-91	6-28-91	6-30-91	6-29-91	6-29-91	6-27-91
HERBICIDES:	MCL									

A-BHC	---	<0.000029U	NOT SAMPLED	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U
a-Chlordane	---	<0.000048U	NOT SAMPLED	<0.000049U	<0.000048U	<0.000049U	<0.000049U	<0.000048U	<0.000049U	<0.000048U
A-Endosulfan	---	<0.00013U	NOT SAMPLED	<0.00014U	<0.00013U	<0.00014U	<0.00014U	<0.00013U	<0.00014U	<0.00013U
Aldrin	---	<0.000038U	NOT SAMPLED	<0.000039U	<0.000038U	<0.000039U	<0.000039U	<0.000038U	<0.000039U	<0.000038U
B-BHC	---	<0.000058U	NOT SAMPLED	<0.000058U	<0.000058U	<0.000058U	<0.000059U	<0.000058U	<0.000059U	<0.000058U
B-Endosulfan	---	<0.000038U	NOT SAMPLED	<0.000039U	<0.000038U	<0.000039U	<0.000039U	<0.000038U	<0.000039U	<0.000038U
D-BHC	---	<0.000087U	NOT SAMPLED	<0.000088U	<0.000087U	<0.000088U	<0.000088U	<0.000087U	<0.000088U	<0.000087U
Dieldrin	---	<0.000019U	NOT SAMPLED	<0.000019U	<0.000019U	<0.000019U	<0.000020U	<0.000019U	<0.000020U	<0.000019U
Disulfoton	---	<0.00067U	NOT SAMPLED	<0.00068U	<0.00067U	<0.00068U	<0.00039U	<0.00038U	<0.00039U	<0.00067U
Endosulfan Sulfate	---	<0.00063U	NOT SAMPLED	<0.00064U	<0.00063U	<0.00064U	<0.00065U	<0.00063U	<0.00065U	<0.00063U
Endrin	0.0002(C)	<0.000058U	NOT SAMPLED	<0.000058U	<0.000058U	<0.000058U	<0.000059U	<0.000058U	<0.000059U	<0.000058U
Endrin Aldehyde	---	<0.00022U	NOT SAMPLED	<0.00022U	<0.00022U	<0.00022U	<0.00023U	<0.00022U	<0.00023U	<0.00022U
Ethyl Parathion	---	<0.00058U	NOT SAMPLED	<0.00058U	<0.00058U	<0.00060U	<0.00059U	<0.00058U	<0.00059U	<0.00058U
Famphur	---	<0.0012U	NOT SAMPLED	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U
G-BHC	---	<0.000038U	NOT SAMPLED	<0.000039U	<0.000038U	<0.000039U	<0.000039U	<0.000038U	<0.000039U	<0.000038U
g-Chlorodane	---	<0.000048U	NOT SAMPLED	<0.000049U	<0.000048U	<0.000049U	<0.000049U	<0.000048U	<0.000049U	<0.000048U
Heptachlor	0.0004(C)	<0.000029U	NOT SAMPLED	<0.000029U	<0.000029U	<0.000029U	<0.000029U	0.000009J	0.000009J	<0.000029U
Heptachlor Epoxide	0.0002(C)	<0.00080U	NOT SAMPLED	<0.00081U	<0.00080U	<0.00081U	<0.00081U	<0.00080U	<0.00081U	<0.00080U
Kepone	---	<0.0058U	NOT SAMPLED	<0.0058U	<0.0058U	<0.0058U	<0.0059U	<0.0058U	<0.0059U	<0.0058U
Methoxychlor	0.1(C)	<0.0017U	NOT SAMPLED	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U
Methyl Parathion	---	<0.0012U	NOT SAMPLED	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U
PCB-1016	0.0005(P)	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1221	0.0005(P)	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1232	0.0005(P)	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1242	0.0005(P)	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1248	0.0005(P)	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1254	0.0005(P)	<0.0012U	NOT SAMPLED	<0.0013U	<0.0012U	<0.0013U	<0.0013U	<0.0012U	<0.0013U	<0.0012U
PCB-1260	0.0005(P)	<0.0012U	NOT SAMPLED	<0.0013U	<0.0012U	<0.0013U	<0.0013U	<0.0012U	<0.0013U	<0.0012U
Phorate	---	<0.00038U	NOT SAMPLED	<0.00039U	<0.00038U	<0.00039U	<0.00039U	<0.00038U	<0.00039U	<0.00038U
PPDDD	---	<0.00011U	NOT SAMPLED	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U
PPDDE	---	<0.000038U	NOT SAMPLED	<0.000039U	<0.000038U	<0.000039U	<0.000039U	<0.000038U	<0.000039U	<0.000038U
PPDDT	---	<0.00012U	NOT SAMPLED	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U
Toxaphene	0.005(C)	<0.0023U	NOT SAMPLED	<0.0023U	<0.0023U	<0.0023U	<0.0024U	<0.0023U	<0.0024U	<0.0023U
METHOD BLANK		BL#1		BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1
EQUIPMENT BLANK		14256			13389, 13390		13854	13854	13854	13389, 13390

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No: 10-01	10-02	10-03	10-04	10-05	10-06	10-07	10-08	10-09
		Samp No: 14257		13743	13391	13744	13855	13856	13857	13392
		Date Smp:7-12-91	7-12-91	6-28-91	6-27-91	6-28-91	6-30-91	6-29-91	6-29-91	6-27-91
HERBICIDES:	MCL									
2,4-D	0.07(C)	<0.012U	NOT SAMPLED	<0.012U	<0.012U	<0.012U	<0.012U	<0.012U	NOT SAMPLED	<0.012U
2,4,5-T	---	<0.0019U	NOT SAMPLED	<0.0020U	<0.0019U	<0.0019U	<0.0020U	<0.0019U	NOT SAMPLED	<0.0019U
2,4,5-TP	0.05(C)	<0.0019U	NOT SAMPLED	<0.0020U	<0.0019U	<0.0019U	<0.0020U	<0.0019U	NOT SAMPLED	<0.0019U
Dinoseb	0.007(P)	<0.00067U	NOT SAMPLED	<0.00070U	<0.00068U	<0.00067U	<0.00069U	<0.00068U	NOT SAMPLED	<0.00068U
METHOD BLANK		BL#1		BL#1,2	BL#1	BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1
EQUIPMENT BLANK		14264			13403, 13404		13870	13870	13870	13403, 13404

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10-10	10-11	10-12	10-13	10-14	10-14A	10-14B	10-15	10-16
		Samp No: 13377	13731		13378			13732	13733	13917
		Date Smp:6-27-91	6-28-91		6-27-91			6-28-91	6-28-91	6-30-91
HERBICIDES:	MCL									

A-BHC	---	<0.000030U	<0.000029U	NOT SAMPLED	<0.000029U	NOT SAMPLED	NOT SAMPLED	<0.000029U	<0.000029U	<0.000029U
a-Chlordane	---	<0.000050U	<0.000048U	NOT SAMPLED	<0.000048U	NOT SAMPLED	NOT SAMPLED	<0.000048U	<0.000048U	<0.000049U
A-Endosulfan	---	<0.00014U	<0.00014U	NOT SAMPLED	<0.00013U	NOT SAMPLED	NOT SAMPLED	<0.00013U	<0.00013U	<0.00014U
Aldrin	---	<0.000040U	<0.000038U	NOT SAMPLED	<0.000038U	NOT SAMPLED	NOT SAMPLED	<0.000038U	<0.000038U	<0.000039U
B-BHC	---	<0.000059U	<0.000058U	NOT SAMPLED	<0.000058U	NOT SAMPLED	NOT SAMPLED	<0.000058U	<0.000057U	<0.000058U
B-Endosulfan	---	<0.000040U	<0.000040U	NOT SAMPLED	<0.000038U	NOT SAMPLED	NOT SAMPLED	<0.000038U	<0.000038U	<0.000039U
D-BHC	---	<0.000089U	<0.000087U	NOT SAMPLED	<0.000087U	NOT SAMPLED	NOT SAMPLED	<0.000087U	<0.000086U	<0.000087U
Dieldrin	---	<0.000020U	<0.000020U	NOT SAMPLED	<0.000019U	NOT SAMPLED	NOT SAMPLED	<0.000019U	<0.000019U	<0.000019U
Disulfoton	---	<0.00069U	<0.00070U	NOT SAMPLED	<0.00067U	NOT SAMPLED	NOT SAMPLED	<0.00067U	<0.00067U	<0.00068U
Endosulfan Sulfate	---	<0.00065U	<0.00066U	NOT SAMPLED	<0.00063U	NOT SAMPLED	NOT SAMPLED	<0.00063U	<0.00063U	<0.00064U
Endrin	0.0002(C)	<0.000059U	<0.000060U	NOT SAMPLED	<0.000058U	NOT SAMPLED	NOT SAMPLED	<0.000058U	<0.000057U	<0.000058U
Endrin Aldehyde	---	<0.00023U	0.000095J	NOT SAMPLED	<0.00022U	NOT SAMPLED	NOT SAMPLED	<0.00022U	<0.00022U	<0.00022U
Ethyl Parathion	---	<0.00059U	<0.00060U	NOT SAMPLED	<0.00058U	NOT SAMPLED	NOT SAMPLED	<0.00058U	<0.00057U	<0.00058U
Famphur	---	<0.0012U	<0.0012U	NOT SAMPLED	<0.0012U	NOT SAMPLED	NOT SAMPLED	<0.0012U	<0.0011U	<0.0012U
G-BHC	---	<0.000040U	<0.000038U	NOT SAMPLED	<0.000038U	NOT SAMPLED	NOT SAMPLED	<0.000038U	<0.000038U	<0.000039U
g-Chlorodane	---	<0.000050U	<0.000048U	NOT SAMPLED	<0.000048U	NOT SAMPLED	NOT SAMPLED	<0.000048U	<0.000048U	<0.000049U
Heptachlor	0.0004(C)	<0.000030U	<0.000030U	NOT SAMPLED	<0.000029U	NOT SAMPLED	NOT SAMPLED	0.000026J	<0.000029U	<0.000029U
Heptachlor Epoxide	0.0002(C)	<0.00082U	<0.00083U	NOT SAMPLED	<0.00080U	NOT SAMPLED	NOT SAMPLED	<0.00080U	<0.00079U	<0.00081U
Kepone	---	<0.0060U	<0.0058U	NOT SAMPLED	<0.0058U	NOT SAMPLED	NOT SAMPLED	<0.0058U	<0.0057U	<0.0058U
Methoxychlor	0.1(C)	<0.0017U	<0.0018U	NOT SAMPLED	<0.0017U	NOT SAMPLED	NOT SAMPLED	<0.0017U	<0.0017U	<0.0017U
Methyl Parathion	---	<0.0012U	<0.0012U	NOT SAMPLED	<0.0012U	NOT SAMPLED	NOT SAMPLED	<0.0012U	<0.0011U	<0.0012U
PCB-1016	0.0005(P)	<0.0006U	<0.0007U	NOT SAMPLED	<0.0006U	NOT SAMPLED	NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U
PCB-1221	0.0005(P)	<0.0006U	<0.0007U	NOT SAMPLED	<0.0006U	NOT SAMPLED	NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U
PCB-1232	0.0005(P)	<0.0006U	<0.0007U	NOT SAMPLED	<0.0006U	NOT SAMPLED	NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U
PCB-1242	0.0005(P)	<0.0006U	<0.0007U	NOT SAMPLED	<0.0006U	NOT SAMPLED	NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U
PCB-1248	0.0005(P)	<0.0006U	<0.0007U	NOT SAMPLED	<0.0006U	NOT SAMPLED	NOT SAMPLED	<0.0006U	<0.0006U	<0.0006U
PCB-1254	0.0005(P)	<0.0013U	<0.0013U	NOT SAMPLED	<0.0012U	NOT SAMPLED	NOT SAMPLED	<0.0012U	<0.0012U	<0.0013U
PCB-1260	0.0005(P)	<0.0013U	<0.0013U	NOT SAMPLED	<0.0012U	NOT SAMPLED	NOT SAMPLED	<0.0012U	<0.0012U	<0.0013U
Phorate	---	<0.00040U	<0.00040U	NOT SAMPLED	<0.00038U	NOT SAMPLED	NOT SAMPLED	<0.00038U	<0.00038U	<0.00039U
PPDDD	---	<0.00011U	<0.00011U	NOT SAMPLED	<0.00011U	NOT SAMPLED	NOT SAMPLED	<0.00011U	<0.00010U	<0.00011U
PPDDE	---	<0.000040U	<0.000040U	NOT SAMPLED	<0.000038U	NOT SAMPLED	NOT SAMPLED	<0.000038U	<0.000038U	<0.000039U
PPDDT	---	<0.00012U	<0.00012U	NOT SAMPLED	<0.00012U	NOT SAMPLED	NOT SAMPLED	<0.00012U	<0.00011U	<0.00012U
Toxaphene	0.005(C)	<0.0024U	<0.0024U	NOT SAMPLED	<0.0023U	NOT SAMPLED	NOT SAMPLED	<0.0023U	<0.0023U	<0.0023U
METHOD BLANK		BL#1	BL#1,2		BL#1			BL#1,2	BL#1,2	BL#1
EQUIPMENT BLANK		13389, 13390			13389, 13390					13922

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10-10	10-11	10-12	10-13	10-14	10-14A	10-14B	10-15	10-16
		Samp No: 13393	13745		13394			13746	13747	13923
		Date Smp:6-27-91	6-28-91		6-27-91			6-28-91	6-28-91	6-30-91
HERBICIDES:	MCL									
2,4-D	0.07(C)	<0.012U	<0.012U	NOT SAMPLED	<0.012U	NOT SAMPLED	NOT SAMPLED	<0.012U	<0.012U	<0.012U
2,4,5-T	---	<0.0019U	<0.0020U	NOT SAMPLED	<0.0020U	NOT SAMPLED	NOT SAMPLED	<0.0019U	<0.0019U	<0.0019U
2,4,5-TP	0.05(C)	0.00034BJ	<0.0020U	NOT SAMPLED	<0.0020U	NOT SAMPLED	NOT SAMPLED	<0.0019U	<0.0019U	<0.0019U
Dinoseb	0.007(P)	<0.00068U	<0.00070U	NOT SAMPLED	<0.00069U	NOT SAMPLED	NOT SAMPLED	<0.00067U	<0.00067U	<0.00068U
METHOD BLANK		BL#1	BL#1,2		BL#1			BL#1,2	BL#1,2	BL#1
EQUIPMENT BLANK		13403, 13404			13403, 13404					13928

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10-17	10-18	10-19	10-20	10-21	10-22	10C23	10C24	10C24P2
		Samp No: 13842	13843	13918	13844	13845		13379	13256	13257
		Date Smp:6-29-91	6-29-91	6-29-91	6-29-91	6-29-91	6-29-91	6-27-91	6-26-91	6-26-91
HERBICIDES:	MCL									

A-BHC	---	<0.000029U	<0.000030U	<0.000029U	<0.000029U	<0.000034U	NOT SAMPLED	<0.000029U	<0.000029U	<0.000032U
a-Chlordane	---	<0.000048U	<0.000050U	<0.000048U	<0.000049U	0.000008J	NOT SAMPLED	<0.000048U	<0.000048U	0.000091J
A-Endosulfan	---	<0.00013U	<0.00014U	<0.00013U	<0.00014U	<0.00016U	NOT SAMPLED	<0.00013U	<0.00013U	<0.00015U
Aldrin	---	<0.000038U	<0.000040U	<0.000038U	<0.000039U	<0.000045U	NOT SAMPLED	<0.000038U	<0.000038U	<0.000043U
B-BHC	---	<0.000058U	<0.000060U	<0.000058U	<0.000058U	<0.000068U	NOT SAMPLED	<0.000058U	<0.000057U	<0.000064U
B-Endosulfan	---	<0.000038U	<0.000040U	<0.000038U	<0.000039U	<0.000045U	NOT SAMPLED	<0.000038U	<0.000038U	<0.000043U
D-BHC	---	<0.000087U	<0.000090U	<0.000087U	<0.000087U	<0.00010U	NOT SAMPLED	<0.000087U	<0.000086U	<0.000096U
Dieldrin	---	<0.000019U	<0.000020U	<0.000019U	<0.000019U	<0.000023U	NOT SAMPLED	<0.000019U	<0.000019U	<0.000021U
Disulfoton	---	<0.00038U	<0.00040U	<0.00067U	<0.00039U	<0.00080U	NOT SAMPLED	<0.00067U	<0.00067U	<0.00074U
Endosulfan Sulfate	---	<0.00063U	<0.00066U	<0.00063U	<0.00064U	<0.00075U	NOT SAMPLED	<0.00063U	<0.00063U	<0.00070U
Endrin	0.0002(C)	<0.000058U	<0.000060U	<0.000058U	<0.000058U	<0.000068U	NOT SAMPLED	<0.000058U	<0.000057U	<0.000064U
Endrin Aldehyde	---	<0.00022U	<0.00023U	<0.00022U	<0.00022U	0.000072BJ	NOT SAMPLED	<0.00022U	<0.00022U	<0.00024U
Ethyl Parathion	---	<0.00058U	<0.00060U	<0.00058U	<0.00058U	<0.00068U	NOT SAMPLED	<0.00058U	<0.00057U	<0.00064U
Famphur	---	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0014U	NOT SAMPLED	<0.0012U	<0.0011U	<0.0013U
G-BHC	---	<0.000038U	<0.000040U	<0.000038U	<0.000039U	<0.000045U	NOT SAMPLED	<0.000038U	<0.000038U	<0.000043U
g-Chlorodane	---	<0.000048U	<0.000050U	<0.000048U	<0.000049U	<0.000057U	NOT SAMPLED	<0.000048U	<0.000048U	<0.000053U
Heptachlor	0.0004(C)	<0.000029U	<0.000030U	<0.000029U	<0.000029U	<0.000034U	NOT SAMPLED	<0.000029U	<0.000019U	<0.000032U
Heptachlor Epoxide	0.0002(C)	<0.00080U	<0.00083U	<0.00080U	<0.00081U	<0.00094U	NOT SAMPLED	<0.00080U	<0.00079U	<0.00088U
Kepone	---	<0.0058U	<0.0060U	<0.0058U	<0.0058U	<0.0068U	NOT SAMPLED	<0.0058U	<0.0057U	<0.0064U
Methoxychlor	0.1(C)	<0.0017U	<0.0018U	<0.0017U	<0.0017U	<0.0020U	NOT SAMPLED	<0.0017U	<0.0017U	<0.0019U
Methyl Parathion	---	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0014U	NOT SAMPLED	<0.0012U	<0.0011U	<0.0013U
PCB-1016	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U	NOT SAMPLED	<0.0006U	<0.0006U	<0.0007U
PCB-1221	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U	NOT SAMPLED	<0.0006U	<0.0006U	<0.0007U
PCB-1232	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U	NOT SAMPLED	<0.0006U	<0.0006U	<0.0007U
PCB-1242	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U	NOT SAMPLED	<0.0006U	<0.0006U	<0.0007U
PCB-1248	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U	NOT SAMPLED	<0.0006U	<0.0006U	<0.0007U
PCB-1254	0.0005(P)	<0.0012U	<0.0013U	<0.0012U	<0.0013U	<0.0015U	NOT SAMPLED	<0.0012U	<0.0012U	<0.0014U
PCB-1260	0.0005(P)	<0.0012U	<0.0013U	<0.0012U	<0.0013U	<0.0015U	NOT SAMPLED	<0.0012U	<0.0012U	<0.0014U
Phorate	---	<0.00038U	<0.00040U	<0.00038U	<0.00039U	<0.00045U	NOT SAMPLED	<0.00038U	<0.00038U	<0.00043U
PPDDD	---	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00013U	NOT SAMPLED	<0.00011U	<0.00010U	<0.00012U
PPDDE	---	<0.000038U	<0.000040U	<0.000038U	<0.000039U	<0.000045U	NOT SAMPLED	<0.000038U	<0.000038U	<0.000043U
PPDDT	---	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00014U	NOT SAMPLED	<0.00012U	<0.00011U	0.00010J
Toxaphene	0.005(C)	<0.0023U	<0.0024U	<0.0023U	<0.0023U	<0.0027U	NOT SAMPLED	<0.0023U	<0.0023U	<0.0026U
METHOD BLANK		BL#1,2	BL#1,2	BL#1	BL#1,2	BL#1,2		BL#1	BL#1	BL#1
EQUIPMENT BLANK		13854	13854	13922	13854	13854		13389, 13390	13265	13265

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10-17	10-18	10-19	10-20	10-21	10-22	10C23	10C24	10C24P2
		Samp No: 13858	13859	13924	13860	13861		13395	13266	13267
		Date Smp:6-29-91	6-29-91	6-29-91	6-29-91	6-29-91	6-29-91	6-27-91	6-26-91	6-26-91
HERBICIDES:										
2,4-D	0.07(C)	0.00017J	<0.012U	<0.012U	<0.012U	<0.012U	NOT SAMPLED	<0.012U	<0.011U	<0.012U
2,4,5-T	---	<0.0019U	<0.0019U	<0.0019U	<0.0019U	<0.0020U	NOT SAMPLED	<0.0019U	<0.0019U	<0.0021U
2,4,5-TP	0.05(C)	<0.0019U	<0.0019U	<0.0019U	<0.0019U	<0.0020U	NOT SAMPLED	0.00029BJ	0.00020BJ	0.00034BJ
Dinoseb	0.007(P)	<0.00067U	<0.00068U	<0.00068U	<0.00067U	<0.00070U	NOT SAMPLED	<0.00067U	<0.00067U	<0.00072U
METHOD BLANK		BL#1,2	BL#1,2	BL#1	BL#1,2	BL#1,2		BL#1	BL#1	BL#1
EQUIPMENT BLANK		13870	13870	13928	13870	13870		13403, 13404	13275	13275

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No:	10C24P3	10C25	10C25P2	10C25P3	10C26	10C26P2	10C26P3	10C27	10C27P2
		Samp No:	13258	13259	13260	13261	13720	13721	13722	14088	14089
		Date Smp:	6-26-91	6-26-91	6-26-91	6-26-91	6-28-91	6-28-91	6-28-91	7-02-91	7-02-91
HERBICIDES:	MCL										

A-BHC	---		<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U
a-Chlordane	---		<0.000049U	<0.000048U	<0.000049U	<0.000049U	<0.000049U	<0.000049U	<0.000049U	<0.000048U	<0.000048U
A-Endosulfan	---		<0.00014U	<0.00013U	<0.00014U	<0.00014U	<0.00014U	<0.00014U	<0.00014U	<0.00013U	<0.00013U
Aldrin	---		<0.000039U	<0.000038U	<0.000039U	<0.000039U	<0.000039U	<0.000039U	<0.000039U	<0.000038U	<0.000038U
B-BHC	---		<0.000058U	<0.000057U	<0.000058U	<0.000059U	<0.000059U	<0.000059U	<0.000058U	<0.000058U	<0.000058U
B-Endosulfan	---		<0.000039U	<0.000038U	<0.000039U	<0.000039U	<0.000039U	<0.000039U	<0.000039U	<0.000038U	<0.000038U
D-BHC	---		<0.000087U	<0.000086U	<0.000087U	<0.000088U	<0.000088U	<0.000088U	<0.000087U	<0.000087U	<0.000087U
Dieldrin	---		<0.000019U	<0.000019U	<0.000019U	<0.000020U	<0.000020U	<0.000020U	<0.000019U	<0.000019U	<0.000019U
Disulfoton	---		<0.00068U	<0.00067U	<0.00068U	<0.00069U	<0.00069U	<0.00069U	<0.00068U	<0.00067U	<0.00067U
Endosulfan Sulfate	---		<0.00064U	<0.00063U	<0.00064U	<0.00065U	<0.00065U	<0.00065U	<0.00064U	<0.00063U	<0.00063U
Endrin	0.0002(C)		<0.000058U	<0.000057U	<0.000058U	<0.000059U	<0.000059U	<0.000059U	<0.00058U	<0.000058U	<0.000058U
Endrin Aldehyde	---		<0.00022U	<0.00022U	<0.00022U	<0.00023U	<0.00023U	<0.00023U	<0.00022U	<0.00022U	<0.00022U
Ethyl Parathion	---		<0.00058U	<0.00057U	<0.00058U	<0.00059U	<0.00059U	<0.00059U	<0.00058U	<0.00058U	<0.00058U
Famphur	---		<0.0012U	<0.0011U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U
G-BHC	---		<0.000039U	<0.000038U	<0.000039U	<0.000039U	<0.000039U	<0.000039U	<0.000039U	<0.000038U	<0.000038U
g-Chlorodane	---		<0.000049U	<0.000048U	<0.000049U	<0.000049U	<0.000049U	<0.000049U	<0.000049U	<0.000048U	<0.000048U
Heptachlor	0.0004(C)		<0.000029U	<0.000019U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U
Heptachlor Epoxide	0.0002(C)		<0.00081U	<0.00079U	<0.00081U	<0.00081U	<0.00081U	<0.00081U	<0.00081U	<0.00080U	<0.00080U
Kepone	---		<0.0058U	<0.0057U	<0.0058U	<0.0059U	<0.0059U	<0.0059U	<0.0058U	<0.0058U	<0.0058U
Methoxychlor	0.1(C)		<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U
Methyl Parathion	---		<0.0012U	<0.0011U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U
PCB-1016	0.0005(P)		<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1221	0.0005(P)		<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1232	0.0005(P)		<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1242	0.0005(P)		<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1248	0.0005(P)		<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1254	0.0005(P)		0.00030BJ	0.00045BJ	0.00037BJ	0.00019BJ	<0.0013U	<0.0013U	<0.0013U	<0.0012U	<0.0012U
PCB-1260	0.0005(P)		<0.0013U	<0.0012U	<0.0013U	<0.0013U	<0.0013U	<0.0013U	<0.0013U	<0.0012U	<0.0012U
Phorate	---		<0.00039U	<0.00038U	<0.00039U	<0.00039U	<0.00039U	<0.00039U	<0.00039U	<0.00038U	<0.00038U
PPDDD	---		<0.00011U	<0.00010U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U
PPDDE	---		<0.000039U	<0.000038U	<0.000039U	<0.000039U	<0.000039U	<0.000039U	<0.000039U	<0.000038U	<0.000038U
PPDDT	---		<0.00012U	<0.00011U	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U
Toxaphene	0.005(C)		<0.0023U	<0.0023U	<0.0023U	<0.0024U	<0.0024U	<0.0024U	<0.0023U	<0.0023U	<0.0023U
METHOD BLANK			BL#1	BL#1	BL#1	BL#1	BL#1,2	BL#1,2	BL#1,2	BL#1	BL#1
EQUIPMENT BLANK			13265	13265	13265	13265				14096	14096

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C24P3	10C25	10C25P2	10C25P3	10C26	10C26P2	10C26P3	10C27	10C27P2
		Samp No: 13268	13269	13270	13271	13734	13735	13736	14097	14098
		Date Smp:6-26-91	6-26-91	6-26-91	6-26-91	6-28-91	6-28-91	6-28-91	7-02-91	7-02-91
HERBICIDES:	MCL									
2,4-D	0.07(C)	<0.012U	<0.012U	<0.012U	<0.012U	<0.012U	<0.012U	<0.012U	<0.012U	<0.012U
2,4,5-T	---	<0.0020U	<0.0019U	<0.0021U	<0.0020U	<0.0019U	<0.0020U	<0.0020U	<0.0019U	<0.0019U
2,4,5-TP	0.05(C)	0.00033BJ	0.00032BJ	0.00037BJ	0.00029BJ	<0.0019U	0.0051BJ	<0.0020U	<0.0019U	<0.0019U
Dinoseb	0.007(P)	<0.00070U	<0.00068U	<0.00073U	<0.00069U	<0.00067U	<0.00071U	<0.00069U	<0.00068U	<0.00068U
METHOD BLANK		BL#1	BL#1	BL#1	BL#1	BL#1,2	BL#1,2	BL#1,2	BL#1	BL#1
EQUIPMENT BLANK		13275	13275	13275	13275				14105	14105

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C28	10C28P2	10C29	10C29P2	10C30	10C30P2	10C31	10C31P2	10C31P3
		Samp No: 13972	13973	13974	13975	14250	14251	13976		13977
		Date Smp:7-01-91	7-01-91	7-01-91	7-29-91	7-30-91	7-30-91	7-01-91		7-01-91
HERBICIDES:	MCL									

A-BHC	---	<0.000029U	<0.000030U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	NOT SAMPLED	<0.000029U
a-Chlordane	---	<0.000048U	<0.000051U	<0.000049U	<0.000048U	<0.000048U	<0.000048U	<0.000049U	NOT SAMPLED	<0.000049U
A-Endosulfan	---	<0.00013U	<0.00014U	<0.00014U	<0.00013U	<0.00013U	<0.00013U	<0.00014U	NOT SAMPLED	<0.00014U
Aldrin	---	<0.000038U	<0.000040U	<0.000039U	<0.000038U	<0.000038U	<0.000038U	<0.000039U	NOT SAMPLED	<0.000039U
B-BHC	---	<0.000058U	<0.000061U	<0.000058U	<0.000058U	<0.000058U	<0.000058U	<0.000058U	NOT SAMPLED	<0.000058U
B-Endosulfan	---	<0.000038U	<0.000040U	<0.000039U	<0.000038U	<0.000038U	<0.000038U	<0.000039U	NOT SAMPLED	<0.000039U
D-BHC	---	<0.000087U	<0.000091U	<0.000087U	<0.000087U	<0.000087U	<0.000087U	<0.000087U	NOT SAMPLED	<0.000087U
Dieldrin	---	<0.000019U	<0.000020U	<0.000019U	<0.000019U	<0.000019U	<0.000019U	<0.000019U	NOT SAMPLED	<0.000019U
Disulfoton	---	<0.00067U	<0.00071U	<0.00068U	<0.00067U	<0.00067U	<0.00067U	<0.00068U	NOT SAMPLED	<0.00068U
Endosulfan Sulfate	---	<0.00063U	<0.00067U	<0.00064U	<0.00063U	<0.00063U	<0.00063U	0.00015J	NOT SAMPLED	0.00033J
Endrin	0.0002(C)	<0.000058U	<0.000061U	<0.000058U	<0.000058U	<0.000058U	<0.000058U	<0.000058U	NOT SAMPLED	<0.000058U
Endrin Aldehyde	---	<0.00022U	<0.00023U	<0.00022U	<0.00022U	0.000059J	<0.00022U	<0.00022U	NOT SAMPLED	<0.00022U
Ethyl Parathion	---	<0.00058U	<0.00061U	<0.00058U	<0.00058U	<0.00058U	<0.00058U	<0.00058U	NOT SAMPLED	<0.00058U
Famphur	---	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	NOT SAMPLED	<0.0012U
G-BHC	---	<0.000038U	<0.000040U	<0.000039U	<0.000038U	0.000009J	<0.000038U	<0.000038U	NOT SAMPLED	<0.000038U
g-Chlorodane	---	<0.000048U	<0.000051U	<0.000049U	<0.000048U	<0.000048U	<0.000048U	<0.000049U	NOT SAMPLED	<0.000049U
Heptachlor	0.0004(C)	<0.000029U	<0.000030U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	NOT SAMPLED	<0.000029U
Heptachlor Epoxide	0.0002(C)	<0.00080U	<0.00084U	<0.00081U	<0.00080U	<0.00080U	<0.00080U	<0.00081U	NOT SAMPLED	<0.00081U
Kepone	---	<0.0058U	<0.0061U	<0.0058U	<0.0058U	<0.0058U	<0.0058U	<0.0058U	NOT SAMPLED	<0.0058U
Methoxychlor	0.1(C)	<0.0017U	<0.0018U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	NOT SAMPLED	<0.0017U
Methyl Parathion	---	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	NOT SAMPLED	<0.0012U
PCB-1016	0.0005(P)	<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U
PCB-1221	0.0005(P)	<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U
PCB-1232	0.0005(P)	<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U
PCB-1242	0.0005(P)	<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U
PCB-1248	0.0005(P)	<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U
PCB-1254	0.0005(P)	<0.0012U	<0.0013U	<0.0013U	<0.0012U	<0.0012U	<0.0012U	<0.0013U	NOT SAMPLED	<0.0013U
PCB-1260	0.0005(P)	<0.0012U	<0.0013U	<0.0013U	<0.0012U	<0.0012U	<0.0012U	<0.0013U	NOT SAMPLED	<0.0013U
Phorate	---	<0.00038U	<0.00040U	<0.00039U	<0.00038U	<0.00038U	<0.00038U	<0.00039U	NOT SAMPLED	<0.00039U
PPDDD	---	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	NOT SAMPLED	<0.00011U
PPDDE	---	<0.000038U	<0.000040U	<0.000039U	<0.000038U	<0.000038U	<0.000038U	<0.000039U	NOT SAMPLED	<0.000039U
PPDDT	---	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U	NOT SAMPLED	<0.00012U
Toxaphene	0.005(C)	<0.0023U	<0.0024U	<0.0023U	<0.0023U	<0.0023U	<0.0023U	<0.0023U	NOT SAMPLED	<0.0023U
METHOD BLANK		BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1	BL#1	BL#1,2		BL#1,2
EQUIPMENT BLANK		13989	13989	13989	13989	14256	14256	13989		13989

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C28	10C28P2	10C29	10C29P2	10C30	10C30P2	10C31	10C31P2	10C31P3
		Samp No:	14012	14013	14014	14015	14258	14259	14016		14017
		Date Smp:	7-01-91	7-01-91	7-01-91	7-29-91	7-30-91	7-30-91	7-01-91		7-01-91
HERBICIDES:	MCL										
2,4-D	0.07(C)		<0.012U	<0.012U	<0.012U	<0.019U	<0.012U	<0.012U	<0.012U	NOT SAMPLED	<0.012U
2,4,5-T	---		<0.0019U	<0.0019U	<0.0019U	<0.0031U	<0.0019U	<0.0019U	<0.0019U	NOT SAMPLED	<0.0020U
2,4,5-TP	0.05(C)		<0.0019U	<0.0019U	<0.0019U	<0.0031U	<0.0019U	0.00039J	<0.0019U	NOT SAMPLED	<0.0020U
Dinoseb	0.007(P)		<0.00068U	<0.00068U	<0.00068U	<0.0011U	<0.00067U	<0.00067U	<0.00068U	NOT SAMPLED	<0.00071U
METHOD BLANK			BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1	BL#1	BL#1,2		BL#1,2
EQUIPMENT BLANK			14029	14029	14029	14029	14264	14264	14029		14029

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C32	10C32P2	10C32P3	10C33	10C33P2	10C34	10C34P2	10C34P3	10C35
		Samp No: 14090	14091	14092	13978	13979	13980	13981	13982	13983
		Date Smp: 7-02-91	7-02-91	7-02-91	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91
HERBICIDES:	MCL									

A-BHC	---	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000031U	<0.000029U
a-Chlordane	---	<0.000048U	<0.000048U	<0.000049U	<0.000049U	<0.000048U	<0.000048U	<0.000049U	<0.000052U	<0.000048U
A-Endosulfan	---	<0.00013U	<0.00013U	<0.00014U	<0.00014U	<0.00013U	<0.00013U	<0.00014U	<0.00015U	<0.00013U
Aldrin	---	<0.000038U	<0.000038U	<0.000039U	<0.000039U	<0.000038U	<0.000038U	<0.000039U	<0.000042U	<0.000038U
B-BHC	---	<0.000058U	<0.000058U	<0.000058U	<0.000059U	<0.000058U	<0.000058U	<0.000058U	<0.000063U	<0.000058U
B-Endosulfan	---	<0.000038U	<0.000038U	<0.000039U	<0.000039U	<0.000038U	<0.000038U	<0.000039U	<0.000042U	<0.000038U
D-BHC	---	<0.000087U	<0.000087U	<0.000087U	<0.000088U	<0.000087U	<0.000087U	<0.000087U	<0.000087U	<0.000087U
Dieldrin	---	<0.000019U	<0.000019U	<0.000019U	<0.000020U	<0.000019U	<0.000019U	<0.000019U	<0.000021U	<0.000019U
Disulfoton	---	<0.00067U	<0.00067U	<0.00068U	<0.00069U	<0.00067U	<0.00068U	<0.00073U	<0.00073U	<0.00067U
Endosulfan Sulfate	---	<0.00063U	<0.00063U	<0.00064U	<0.00065U	<0.00063U	<0.00063U	<0.00064U	<0.00069U	<0.00063U
Endrin	0.0002(C)	0.0000070J	<0.000058U	<0.000058U	<0.000059U	<0.000058U	<0.000058U	<0.000058U	<0.000063U	<0.000058U
Endrin Aldehyde	---	<0.00022U	<0.00022U	<0.00022U	<0.00023U	<0.00022U	<0.00022U	<0.00022U	<0.00024U	<0.00022U
Ethyl Parathion	---	<0.00058U	<0.00058U	<0.00058U	<0.00059U	<0.00058U	<0.00058U	<0.00058U	<0.00062U	<0.00058U
Famphur	---	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U
G-BHC	---	<0.000038U	<0.000038U	<0.000039U	<0.000039U	<0.000038U	<0.000038U	<0.000039U	<0.000042U	<0.000038U
g-Chlorodane	---	<0.000048U	<0.000048U	<0.000049U	<0.000049U	<0.000048U	<0.000048U	<0.000049U	<0.000052U	<0.000048U
Heptachlor	0.0004(C)	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000031U	<0.000029U
Heptachlor Epoxide	0.0002(C)	<0.00080U	<0.00080U	<0.00081U	<0.00081U	<0.00080U	<0.00080U	<0.00081U	<0.00086U	<0.00080U
Kepone	---	<0.0058U	<0.0058U	<0.0058U	<0.0059U	<0.0058U	<0.0058U	<0.0058U	<0.0062U	<0.0058U
Methoxychlor	0.1(C)	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0018U	<0.0017U
Methyl Parathion	---	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0013U	<0.0012U	<0.0012U
PCB-1016	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U	<0.0006U
PCB-1221	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U	<0.0006U
PCB-1232	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U	<0.0006U
PCB-1242	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U	<0.0006U
PCB-1248	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0007U	<0.0006U
PCB-1254	0.0005(P)	<0.0012U	<0.0012U	<0.0013U	<0.0013U	<0.0012U	<0.0012U	<0.0013U	<0.0014U	<0.0012U
PCB-1260	0.0005(P)	<0.0012U	<0.0012U	<0.0013U	<0.0013U	<0.0012U	<0.0012U	<0.0013U	<0.0014U	<0.0012U
Phorate	---	<0.00038U	<0.00038U	<0.00039U	<0.00039U	<0.00038U	<0.00039U	<0.00038U	<0.00042U	<0.00038U
PPDDD	---	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U
PPDDE	---	<0.000038U	<0.000038U	<0.000039U	<0.000039U	<0.000038U	<0.000038U	<0.000039U	<0.000042U	<0.000038U
PPDDT	---	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00013U	<0.00012U
Toxaphene	0.005(C)	<0.0023U	<0.0023U	<0.0023U	<0.0024U	<0.0023U	<0.0023U	<0.0023U	<0.0025U	<0.0023U
METHOD BLANK		BL#1	BL#1	BL#1	BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1,2
EQUIPMENT BLANK		14096	14096	14096	13989	13989	13989	13989	13989	13989

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C32	10C32P2	10C32P3	10C33	10C33P2	10C34	10C34P2	10C34P3	10C35
		Samp No: 14099	14100	14101	14018	14019	14020	14021	14022	14023
		Date Smp:7-02-91	7-02-91	7-02-91	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91
HERBICIDES:	MCL									
2,4-D	0.07(C)	<0.012U	<0.012U	<0.012U	<0.012U	<0.012U	<0.011U	<0.012U	<0.013U	<0.012U
2,4,5-T	---	<0.0019U	<0.0019U	<0.0019U	<0.0019U	<0.0019U	<0.0019U	<0.0019U	<0.0022U	<0.0019U
2,4,5-TP	0.05(C)	<0.0019U	<0.0019U	<0.0019U	<0.0019U	0.00048J	<0.0019U	<0.0019U	<0.0022U	<0.0019U
Dinoseb	0.007(P)	<0.00068U	<0.00068U	<0.00067U	<0.00068U	<0.00067U	<0.00067U	<0.00067U	<0.00078U	<0.00067U
METHOD BLANK		BL#1	BL#1	BL#1	BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1,2
EQUIPMENT BLANK		14105	14105	14105	14029	14029	14029	14029	14029	14029

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 1035P2	1035P3	10C36	10C36P2	10C36P3	10C37	10C37P2	10C37P3	10C38
		Samp No: 13984	13985	13986	13987	13988	13262	13263	13264	13380
		Date Smp:7-01-91	7-01-91	7-01-91	7-01-91	7-01-91	6-26-91	6-26-91	6-26-91	6-26-91
HERBICIDES:	MCL									

A-BHC	---	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U
a-Chlordane	---	<0.000048U	<0.000048U	<0.000049U	<0.000049U	<0.000049U	<0.000048U	<0.000048U	<0.000049U	<0.000048U
A-Endosulfan	---	<0.00013U	<0.00013U	<0.00014U	<0.00014U	<0.00014U	<0.00013U	<0.00013U	<0.00014U	<0.00013U
Aldrin	---	<0.000038U	<0.000038U	<0.000039U	<0.000039U	<0.000039U	<0.000038U	<0.000038U	<0.000039U	<0.000038U
B-BHC	---	<0.000058U	<0.000058U	<0.000058U	<0.000058U	<0.000059U	<0.000057U	<0.000058U	<0.000058U	<0.000058U
B-Endosulfan	---	<0.000038U	<0.000038U	<0.000039U	<0.000039U	<0.000039U	<0.000038U	<0.000038U	<0.000039U	<0.000038U
D-BHC	---	<0.000087U	<0.000087U	<0.000087U	<0.000087U	<0.000088U	<0.000086U	<0.000087U	<0.000087U	<0.000087U
Dieldrin	---	<0.000019U	<0.000019U	<0.000019U	<0.000019U	<0.000020U	<0.000019U	<0.000019U	<0.000019U	<0.000019U
Disulfoton	---	<0.00067U	<0.00067U	<0.00068U	<0.00068U	<0.00069U	<0.00067U	<0.00067U	<0.00068U	<0.00067U
Endosulfan Sulfate	---	<0.00063U	<0.00063U	<0.00064U	<0.00064U	<0.00065U	<0.00063U	<0.00063U	<0.00064U	<0.00063U
Endrin	0.0002(C)	<0.000058U	<0.000058U	<0.000058U	<0.000058U	<0.000059U	<0.000057U	<0.000058U	<0.000058U	<0.000058U
Endrin Aldehyde	---	<0.00022U	<0.00022U	<0.00022U	<0.00022U	<0.00023U	<0.00022U	<0.00022U	<0.00022U	<0.00022U
Ethyl Parathion	---	<0.00058U	<0.00058U	<0.00058U	<0.00058U	<0.00059U	<0.00057U	<0.00058U	<0.00058U	<0.00058U
Famphur	---	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0011U	<0.0012U	<0.0012U	<0.0012U
G-BHC	---	<0.000038U	<0.000038U	<0.000039U	<0.000039U	<0.000039U	<0.000038U	<0.000038U	<0.000039U	<0.000038U
g-Chlorodane	---	<0.000048U	<0.000048U	<0.000049U	<0.000049U	<0.000049U	<0.000048U	<0.000048U	<0.000049U	<0.000048U
Heptachlor	0.0004(C)	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	0.000013J	<0.000029U	<0.000029U	<0.000029U
Heptachlor Epoxide	0.0002(C)	<0.00080U	<0.00080U	<0.00081U	<0.00081U	<0.00081U	<0.00079U	<0.00080U	<0.00081U	<0.00080U
Kepone	---	<0.0058U	<0.0058U	<0.0058U	<0.0058U	<0.0059U	<0.0057U	<0.0058U	<0.0058U	<0.0058U
Methoxychlor	0.1(C)	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U
Methyl Parathion	---	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0011U	<0.0012U	<0.0012U	<0.0012U
PCB-1016	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1221	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1232	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1242	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1248	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U
PCB-1254	0.0005(P)	<0.0012U	<0.0012U	<0.0013U	<0.0013U	<0.0013U	0.000368J	0.000588J	0.000268J	<0.0012U
PCB-1260	0.0005(P)	<0.0012U	<0.0012U	<0.0013U	<0.0013U	<0.0013U	<0.0012U	<0.0012U	<0.0013U	<0.0012U
Phorate	---	<0.00038U	<0.00038U	<0.00039U	<0.00039U	<0.00039U	<0.00038U	<0.00038U	<0.00039U	<0.00038U
PPDDD	---	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00010U	<0.00011U	<0.00011U	<0.00011U
PPDDE	---	<0.000038U	<0.000038U	<0.000039U	<0.000039U	<0.000039U	<0.000038U	<0.000038U	<0.000039U	<0.000038U
PPDDT	---	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00011U	0.00012	<0.00012U	<0.00012U
Toxaphene	0.005(C)	<0.0023U	<0.0023U	<0.0023U	<0.0023U	<0.0024U	<0.0023U	<0.0023U	<0.0023U	<0.0023U
METHOD BLANK		BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1	BL#1	BL#1	BL#1
EQUIPMENT BLANK		13989	13989	13989	13989	13989	13265	13265	13265	13389, 13390

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	1035P2	1035P3	10C36	10C36P2	10C36P3	10C37	10C37P2	10C37P3	10C38
		Samp No:	14024	14025	14026	14027	14028	13272	13273	13274	13396
		Date Smp:	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91	6-26-91	6-26-91	6-26-91	6-26-91
HERBICIDES:											
2,4-D	0.07(C)		<0.012U	<0.012U	<0.012U	<0.012U	<0.012U	<0.012U	<0.012U	<0.012U	<0.012U
2,4,5-T	---		<0.0020U	<0.0019U	<0.0019U	<0.0019U	<0.0020U	<0.0019U	<0.0019U	<0.0019U	<0.0019U
2,4,5-TP	0.05(C)		<0.0020U	<0.0019U	<0.0019U	<0.0019U	<0.0020U	0.00032BJ	0.00033BJ	0.00028BJ	0.00033BJ
Dinoseb	0.007(P)		<0.00069U	<0.00068U	<0.00068U	<0.00068U	<0.00069U	<0.00067U	<0.00068U	<0.00068U	<0.00068U
METHOD BLANK			BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1	BL#1	BL#1	BL#1
EQUIPMENT BLANK			14029	14029	14029	14029	14029	13275	13275	13275	13403, 13404

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C38P2	10C39	10C39P2	10C40	10C40P2	10C40P3	10C40P4	10C41	10C41P2
		Samp No:	13919	13920		13970		13971	13381	
		Date Smp:	6-30-91	6-30-91	6-30-91	6-30-91		6-30-91	6-27-91	
HERBICIDES:	MCL									

A-BHC	---	NOT SAMPLED	<0.000029U	<0.000029U	NOT SAMPLED	<0.000029U	NOT SAMPLED	<0.000029U	<0.000029U	NOT SAMPLED
a-Chlordane	---	NOT SAMPLED	<0.000048U	<0.000048U	NOT SAMPLED	<0.000048U	NOT SAMPLED	<0.000049U	<0.000048U	NOT SAMPLED
A-Endosulfan	---	NOT SAMPLED	<0.00013U	<0.00013U	NOT SAMPLED	<0.00013U	NOT SAMPLED	<0.00014U	<0.00013U	NOT SAMPLED
Aldrin	---	NOT SAMPLED	<0.000038U	<0.000038U	NOT SAMPLED	<0.000038U	NOT SAMPLED	<0.000039U	<0.000038U	NOT SAMPLED
B-BHC	---	NOT SAMPLED	<0.000058U	<0.000057U	NOT SAMPLED	<0.000058U	NOT SAMPLED	<0.000058U	<0.000058U	NOT SAMPLED
B-Endosulfan	---	NOT SAMPLED	<0.000038U	<0.000038U	NOT SAMPLED	<0.000038U	NOT SAMPLED	<0.000039U	<0.000038U	NOT SAMPLED
D-BHC	---	NOT SAMPLED	<0.000087U	<0.000086U	NOT SAMPLED	<0.000087U	NOT SAMPLED	<0.000087U	<0.000087U	NOT SAMPLED
Dieldrin	---	NOT SAMPLED	<0.000019U	<0.000019U	NOT SAMPLED	<0.000019U	NOT SAMPLED	<0.000019U	<0.000019U	NOT SAMPLED
Disulfoton	---	NOT SAMPLED	<0.00067U	<0.00067U	NOT SAMPLED	<0.00067U	NOT SAMPLED	<0.00068U	<0.00067U	NOT SAMPLED
Endosulfan Sulfate	---	NOT SAMPLED	<0.00063U	<0.00063U	NOT SAMPLED	<0.00063U	NOT SAMPLED	<0.00064U	<0.00063U	NOT SAMPLED
Endrin	0.0002(C)	NOT SAMPLED	<0.000058U	<0.000057U	NOT SAMPLED	<0.000058U	NOT SAMPLED	<0.000058U	<0.000058U	NOT SAMPLED
Endrin Aldehyde	---	NOT SAMPLED	<0.00022U	<0.00022U	NOT SAMPLED	<0.00022U	NOT SAMPLED	<0.00022U	<0.00022U	NOT SAMPLED
Ethyl Parathion	---	NOT SAMPLED	<0.00058U	<0.00057U	NOT SAMPLED	<0.00058U	NOT SAMPLED	<0.00058U	<0.00058U	NOT SAMPLED
Famphur	---	NOT SAMPLED	<0.0012U	<0.0011U	NOT SAMPLED	<0.0012U	NOT SAMPLED	<0.0012U	<0.0012U	NOT SAMPLED
G-BHC	---	NOT SAMPLED	<0.000038U	<0.000038U	NOT SAMPLED	<0.000038U	NOT SAMPLED	<0.000039U	<0.000038U	NOT SAMPLED
g-Chlorodane	---	NOT SAMPLED	<0.000048U	<0.000048U	NOT SAMPLED	<0.000048U	NOT SAMPLED	<0.000049U	<0.000048U	NOT SAMPLED
Heptachlor	0.0004(C)	NOT SAMPLED	<0.000029U	<0.000029U	NOT SAMPLED	<0.000029U	NOT SAMPLED	<0.000029U	<0.000029U	NOT SAMPLED
Heptachlor Epoxide	0.0002(C)	NOT SAMPLED	<0.00080U	<0.00079U	NOT SAMPLED	<0.00080U	NOT SAMPLED	<0.00081U	<0.00080U	NOT SAMPLED
Kepone	---	NOT SAMPLED	<0.0058U	<0.0057U	NOT SAMPLED	<0.0058U	NOT SAMPLED	<0.0058U	<0.0058U	NOT SAMPLED
Methoxychlor	0.1(C)	NOT SAMPLED	<0.0017U	<0.0017U	NOT SAMPLED	<0.0017U	NOT SAMPLED	<0.0017U	<0.0017U	NOT SAMPLED
Methyl Parathion	---	NOT SAMPLED	<0.0012U	<0.0011U	NOT SAMPLED	<0.0012U	NOT SAMPLED	<0.0012U	<0.0012U	NOT SAMPLED
PCB-1016	0.0005(P)	NOT SAMPLED	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	NOT SAMPLED
PCB-1221	0.0005(P)	NOT SAMPLED	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	NOT SAMPLED
PCB-1232	0.0005(P)	NOT SAMPLED	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	NOT SAMPLED
PCB-1242	0.0005(P)	NOT SAMPLED	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	NOT SAMPLED
PCB-1248	0.0005(P)	NOT SAMPLED	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U	NOT SAMPLED
PCB-1254	0.0005(P)	NOT SAMPLED	<0.0012U	<0.0012U	NOT SAMPLED	<0.0012U	NOT SAMPLED	<0.0013U	<0.0012U	NOT SAMPLED
PCB-1260	0.0005(P)	NOT SAMPLED	<0.0012U	<0.0012U	NOT SAMPLED	<0.0012U	NOT SAMPLED	<0.0013U	<0.0012U	NOT SAMPLED
Phorate	---	NOT SAMPLED	<0.00038U	<0.00038U	NOT SAMPLED	<0.00038U	NOT SAMPLED	<0.00039U	<0.00038U	NOT SAMPLED
PPDDD	---	NOT SAMPLED	<0.00011U	<0.00010U	NOT SAMPLED	<0.00011U	NOT SAMPLED	<0.00011U	<0.00011U	NOT SAMPLED
PPDDE	---	NOT SAMPLED	0.000027J	<0.000038U	NOT SAMPLED	<0.000038U	NOT SAMPLED	<0.000039U	<0.000038U	NOT SAMPLED
PPDDT	---	NOT SAMPLED	<0.00012U	<0.00011U	NOT SAMPLED	<0.00012U	NOT SAMPLED	<0.00012U	<0.00012U	NOT SAMPLED
Toxaphene	0.005(C)	NOT SAMPLED	<0.0023U	<0.0023U	NOT SAMPLED	<0.0023U	NOT SAMPLED	<0.0023U	<0.0023U	NOT SAMPLED
METHOD BLANK			BL#1	BL#1		BL#1,2		BL#1,2	BL#1	
EQUIPMENT BLANK			13922	13922		13989		13989	13389, 13390	

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C38P2	10C39	10C39P2	10C40	10C40P2	10C40P3	10C40P4	10C41	10C41P2
		Samp No:	13925	13926		14010		14011	13397	
		Date Smp:	6-30-91	6-30-91	6-30-91	6-30-91		6-30-91	6-27-91	
HERBICIDES:										
2,4-D	0.07(C)	NOT SAMPLED	<0.012U	<0.012U	NOT SAMPLED	<0.012U	NOT SAMPLED	<0.012U	<0.012U	NOT SAMPLED
2,4,5-T	---	NOT SAMPLED	<0.0019U	<0.0019U	NOT SAMPLED	<0.0019U	NOT SAMPLED	<0.0019U	<0.0019U	NOT SAMPLED
2,4,5-TP	0.05(C)	NOT SAMPLED	<0.0019U	<0.0019U	NOT SAMPLED	<0.0019U	NOT SAMPLED	<0.0019U	0.00032BJ	NOT SAMPLED
Dinoseb	0.007(P)	NOT SAMPLED	<0.00068U	<0.00068U	NOT SAMPLED	<0.00068U	NOT SAMPLED	<0.00068U	<0.00068U	NOT SAMPLED
METHOD BLANK			BL#1	BL#1		BL#1,2		BL#1,2	BL#1	
EQUIPMENT BLANK			13928	13928		14029		14029	13403, 13404	

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C41P3	10C42	10C42P2	10C43	10C43P2	10C43P3	10C44	10C44P2	10C45
		Samp No: 13382	13383	13384	13385	13386	13387	13388		14252
		Date Smp:6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	7-12-91
HERBICIDES:	MCL									

A-BHC	---	<0.000029U	<0.000029U	<0.000030U	<0.000030U	<0.000029U	<0.000029U	<0.000032U	NOT SAMPLED	<0.000029U
a-Chlordane	---	<0.000048U	<0.000048U	<0.00050U	<0.00050U	<0.000049U	<0.000048U	<0.000054U	NOT SAMPLED	<0.000048U
A-Endosulfan	---	<0.00013U	<0.00013U	<0.00014U	<0.00014U	<0.00014U	<0.00013U	<0.00015U	NOT SAMPLED	<0.00013U
Aldrin	---	<0.000038U	<0.000038U	<0.000040U	<0.000040U	<0.000039U	<0.000038U	<0.000043U	NOT SAMPLED	<0.000038U
B-BHC	---	<0.000058U	<0.000058U	<0.000060U	<0.000060U	<0.000058U	<0.000058U	<0.000065U	NOT SAMPLED	<0.000058U
B-Endosulfan	---	<0.000038U	<0.000038U	<0.000040U	<0.000040U	<0.000039U	<0.000038U	<0.000043U	NOT SAMPLED	<0.000038U
D-BHC	---	<0.000087U	<0.000087U	<0.000090U	<0.000090U	<0.000087U	<0.000087U	<0.000097U	NOT SAMPLED	<0.000087U
Dieldrin	---	<0.000019U	<0.000019U	<0.000020U	<0.000020U	<0.000019U	<0.000019U	<0.000022U	NOT SAMPLED	<0.000019U
Disulfoton	---	<0.00067U	<0.00067U	<0.00070U	<0.00067U	<0.00068U	<0.00067U	<0.00075U	NOT SAMPLED	<0.00067U
Endosulfan Sulfate	---	<0.00063U	<0.00063U	<0.00066U	<0.00066U	<0.00064U	<0.00063U	<0.00071U	NOT SAMPLED	<0.00063U
Endrin	0.0002(C)	<0.000058U	<0.000058U	<0.000060U	<0.000060U	<0.000058U	<0.000058U	<0.000065U	NOT SAMPLED	<0.000058U
Endrin Aldehyde	---	<0.00022U	<0.00022U	<0.00023U	<0.00023U	<0.00022U	<0.00022U	<0.00025U	NOT SAMPLED	<0.00022U
Ethyl Parathion	---	<0.00058U	<0.00058U	<0.00060U	<0.00058U	<0.00058U	<0.00058U	<0.00065U	NOT SAMPLED	<0.00058U
Famphur	---	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0013U	NOT SAMPLED	<0.0012U
G-BHC	---	<0.000038U	<0.000038U	<0.000040U	<0.000040U	<0.000039U	<0.000038U	<0.000043U	NOT SAMPLED	<0.000038U
g-Chlorodane	---	<0.000048U	<0.000048U	<0.00050U	<0.00050U	<0.000049U	<0.000048U	<0.000054U	NOT SAMPLED	<0.000048U
Heptachlor	0.0004(C)	<0.000029U	<0.000029U	<0.000030U	<0.000030U	<0.000029U	<0.000029U	<0.000032U	NOT SAMPLED	<0.000029U
Heptachlor Epoxide	0.0002(C)	<0.00080U	<0.00080U	<0.00083U	<0.00083U	<0.00081U	<0.00080U	<0.00089U	NOT SAMPLED	<0.00080U
Kepone	---	<0.0058U	<0.0058U	<0.0060U	<0.0060U	<0.0058U	<0.0058U	<0.0065U	NOT SAMPLED	<0.0058U
Methoxychlor	0.1(C)	<0.0017U	<0.0017U	<0.0018U	<0.0018U	<0.0017U	<0.0017U	<0.0019U	NOT SAMPLED	<0.0017U
Methyl Parathion	---	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0013U	NOT SAMPLED	<0.0012U
PCB-1016	0.0005(P)	<0.0006U	<0.0006U	<0.0007U	<0.0007U	<0.0006U	<0.0006U	<0.0007U	NOT SAMPLED	<0.0006U
PCB-1221	0.0005(P)	<0.0006U	<0.0006U	<0.0007U	<0.0007U	<0.0006U	<0.0006U	<0.0007U	NOT SAMPLED	<0.0006U
PCB-1232	0.0005(P)	<0.0006U	<0.0006U	<0.0007U	<0.0007U	<0.0006U	<0.0006U	<0.0007U	NOT SAMPLED	<0.0006U
PCB-1242	0.0005(P)	<0.0006U	<0.0006U	<0.0007U	<0.0007U	<0.0006U	<0.0006U	<0.0007U	NOT SAMPLED	<0.0006U
PCB-1248	0.0005(P)	<0.0006U	<0.0006U	<0.0007U	<0.0007U	<0.0006U	<0.0006U	<0.0007U	NOT SAMPLED	<0.0006U
PCB-1254	0.0005(P)	<0.0012U	<0.0012U	<0.0013U	<0.0013U	<0.0013U	<0.0012U	<0.0014U	NOT SAMPLED	<0.0012U
PCB-1260	0.0005(P)	<0.0012U	<0.0012U	<0.0013U	<0.0013U	<0.0013U	<0.0012U	<0.0014U	NOT SAMPLED	<0.0012U
Phorate	---	<0.00038U	<0.00038U	<0.00040U	<0.00038U	<0.00039U	<0.00038U	<0.00043U	NOT SAMPLED	<0.00038U
PPDDD	---	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00012U	NOT SAMPLED	<0.00011U
PPDDE	---	<0.000038U	<0.000038U	<0.000040U	<0.000040U	<0.000039U	<0.000038U	<0.000043U	NOT SAMPLED	<0.000038U
PPDDT	---	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00012U	<0.00013U	NOT SAMPLED	<0.00012U
Toxaphene	0.005(C)	<0.0023U	<0.0023U	<0.0024U	<0.0024U	<0.0023U	<0.0023U	<0.0026U	NOT SAMPLED	<0.0023U
METHOD BLANK		BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1		BL#1
EQUIPMENT BLANK		13389, 13390	13389, 13390	13389, 13390	13389, 13390	13389, 13390	13389, 13390	13389, 13390		14256

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No: 10C41P3	10C42	10C42P2	10C43	10C43P2	10C43P3	10C44	10C44P2	10C45
		Samp No:	13398		13399	13400	13401	13402		14260
		Date Smp:6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	7-12-91
HERBICIDES:	MCL									
2,4-D	0.07(C)		<0.012U		<0.011U	<0.011U	<0.012U	<0.012U	NOT SAMPLED	<0.012U
2,4,5-T	---		<0.0021U		<0.0019U	<0.0019U	<0.0020U	<0.0019U	NOT SAMPLED	<0.0019U
2,4,5-TP	0.05(C)		0.00037BJ		0.00031BJ	0.00035BJ	<0.0020U	<0.0019U	NOT SAMPLED	<0.0019U
Dinoseb	0.007(P)		<0.00072U		<0.00067U	<0.00067U	<0.00069U	<0.00067U	NOT SAMPLED	<0.00068U
METHOD BLANK			BL#1		BL#1	BL#1	BL#1	BL#1		BL#1
EQUIPMENT BLANK			13403, 13404		13403, 13404	13403, 13404	13403, 13404	13403, 13404		14264

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C45P2	10C46	10C46P2	10C46P3	10C47	10C47P2	10C47P3	10C48	10C48P2
		Samp No: 14253	13723	13724	13725	13726	13727		13846	13847
		Date Smp:7-12-91	6-28-91	6-28-91	6-28-91	6-28-91	6-28-91		6-29-91	6-29-91
HERBICIDES:	MCL									

A-BHC	---	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	NOT SAMPLED	<0.000029U	<0.000029U
a-Chlordane	---	<0.000048U	<0.000048U	<0.000049U	<0.000049U	<0.000049U	<0.000048U	NOT SAMPLED	<0.000048U	<0.000048U
A-Endosulfan	---	<0.00014U	<0.00013U	<0.00014U	<0.00014U	<0.00014U	<0.00013U	NOT SAMPLED	<0.00013U	<0.00013U
Aldrin	---	<0.000039U	<0.000038U	<0.000039U	<0.000039U	<0.000039U	<0.000038U	NOT SAMPLED	<0.000038U	<0.000038U
B-BHC	---	<0.000059U	<0.000058U	<0.000058U	<0.000058U	<0.000059U	<0.000058U	NOT SAMPLED	<0.000057U	<0.000057U
B-Endosulfan	---	<0.000039U	<0.000038U	<0.000039U	<0.000039U	<0.000039U	<0.000038U	NOT SAMPLED	<0.000038U	<0.000038U
D-BHC	---	<0.000088U	<0.000087U	<0.000087U	<0.000087U	<0.000088U	<0.000087U	NOT SAMPLED	<0.000086U	<0.000086U
Dieldrin	---	<0.000020U	<0.000019U	<0.000019U	<0.000019U	0.000028	<0.000019U	NOT SAMPLED	<0.000019U	<0.000019U
Disulfoton	---	<0.00069U	<0.00067U	<0.00068U	<0.00069U	<0.00069U	<0.00067U	NOT SAMPLED	<0.00067U	<0.00067U
Endosulfan Sulfate	---	<0.00065U	<0.00063U	<0.00064U	<0.00065U	<0.00065U	<0.00063U	NOT SAMPLED	<0.00063U	<0.00063U
Endrin	0.0002(C)	<0.000059U	0.000029J	<0.000058U	<0.000059U	<0.000059U	<0.000058U	NOT SAMPLED	<0.000057U	<0.000057U
Endrin Aldehyde	---	0.000048J	<0.00022U	<0.00022U	<0.00023U	<0.00023U	<0.00022U	NOT SAMPLED	<0.00022U	<0.00022U
Ethyl Parathion	---	<0.00059U	<0.00058U	<0.00058U	<0.00058U	<0.00059U	<0.00058U	NOT SAMPLED	<0.00057U	<0.00057U
Famphur	---	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	NOT SAMPLED	<0.0011U	<0.0011U
G-BHC	---	<0.000039U	<0.000038U	<0.000039U	<0.000039U	<0.000039U	<0.000039U	NOT SAMPLED	<0.000038U	<0.000038U
g-Chlorodane	---	<0.000048U	<0.000048U	<0.000049U	<0.000049U	<0.000049U	<0.000048U	NOT SAMPLED	<0.000048U	<0.000048U
Heptachlor	0.0004(C)	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	<0.000029U	NOT SAMPLED	<0.000029U	<0.000029U
Heptachlor Epoxide	0.0002(C)	<0.00081U	<0.00080U	<0.00081U	<0.00081U	<0.00081U	<0.00080U	NOT SAMPLED	<0.00079U	<0.00079U
Kepone	---	<0.0058U	<0.0058U	<0.0058U	<0.0058U	<0.0059U	<0.0058U	NOT SAMPLED	<0.0057U	<0.0057U
Methoxychlor	0.1(C)	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	<0.0017U	NOT SAMPLED	<0.0017U	<0.0017U
Methyl Parathion	---	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	NOT SAMPLED	<0.0011U	<0.0011U
PCB-1016	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U
PCB-1221	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U
PCB-1232	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U
PCB-1242	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U
PCB-1248	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U	<0.0006U
PCB-1254	0.0005(P)	<0.0013U	<0.0012U	<0.0013U	<0.0013U	<0.0013U	<0.0012U	NOT SAMPLED	<0.0012U	<0.0012U
PCB-1260	0.0005(P)	<0.0013U	<0.0012U	<0.0013U	<0.0013U	<0.0013U	<0.0012U	NOT SAMPLED	<0.0012U	<0.0012U
Phorate	---	<0.00038U	<0.00038U	<0.00039U	<0.00039U	<0.00039U	<0.00038U	NOT SAMPLED	<0.00038U	<0.00038U
PPDDD	---	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	<0.00011U	NOT SAMPLED	<0.00010U	<0.00010U
PPDDE	---	<0.000039U	<0.000038U	<0.000039U	<0.000039U	<0.000039U	<0.000038U	NOT SAMPLED	<0.000038U	<0.000038U
PPDDT	---	<0.00012U	<0.00012U	0.000087BJ	<0.00012U	0.00017B	<0.00012U	NOT SAMPLED	<0.00011U	<0.00011U
Toxaphene	0.005(C)	<0.0024U	<0.0023U	<0.0023U	<0.0023U	<0.0024U	<0.0023U	NOT SAMPLED	<0.0023U	<0.0023U
METHOD BLANK		BL#1	BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1,2		BL#1,2	BL#1,2
EQUIPMENT BLANK		14256							13854	13854

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C45P2	10C46	10C46P2	10C46P3	10C47	10C47P2	10C47P3	10C48	10C48P2
		Samp No: 14261	13737	13738	13739	13740	13741		13862	13863
		Date Smp: 7-12-91	6-28-91	6-28-91	6-28-91	6-28-91	6-28-91		6-29-91	6-29-91
HERBICIDES:										
2,4-D	0.07(C)	<0.012U	<0.012U	<0.012U	<0.012U	<0.012U	<0.012U	NOT SAMPLED	<0.012U	<0.012U
2,4,5-T	---	<0.0019U	<0.0020U	<0.0020U	<0.0020U	<0.0019U	<0.0020U	NOT SAMPLED	<0.0019U	<0.0020U
2,4,5-TP	0.05(C)	<0.0019U	<0.0020U	0.00368J	<0.0020U	<0.0019U	0.0047BJ	NOT SAMPLED	<0.0019U	<0.0020U
Dinoseb	0.007(P)	<0.00067U	<0.00070U	<0.00070U	<0.00069U	<0.00067U	<0.00069U	NOT SAMPLED	<0.00068U	<0.00069U
METHOD BLANK		BL#1	BL#1,2	BL#1,2	BL#1,2	BL#1,2	BL#1,2		BL#1,2	BL#1,2
EQUIPMENT BLANK		14264							13870	13870

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C49	10C49P2	10C50	10C50P2	10C51	10C51P2	10C52	10C52P2	10C53
		Samp No: 13848	13849	13921		13850		13728		14093
		Date Smp:6-29-91	6-29-91	6-30-91		6-29-91		6-28-91		7-02-91
HERBICIDES:	MCL									

A-BHC	---	<0.000029U	<0.000029U	<0.000029U	NOT SAMPLED	<0.000029U	NOT SAMPLED	<0.000029U	NOT SAMPLED	<0.000029U
a-Chlordane	---	<0.000048U	<0.000048U	<0.000048U	NOT SAMPLED	<0.000049U	NOT SAMPLED	<0.000048U	NOT SAMPLED	<0.000048U
A-Endosulfan	---	<0.00013U	<0.00013U	<0.00013U	NOT SAMPLED	<0.00014U	NOT SAMPLED	<0.00013U	NOT SAMPLED	<0.00013U
Aldrin	---	<0.000038U	<0.000038U	<0.000038U	NOT SAMPLED	<0.000039U	NOT SAMPLED	<0.000038U	NOT SAMPLED	<0.000038U
B-BHC	---	<0.000057U	<0.000058U	<0.000057U	NOT SAMPLED	<0.000058U	NOT SAMPLED	<0.000058U	NOT SAMPLED	<0.000058U
B-Endosulfan	---	<0.000038U	<0.000038U	<0.000038U	NOT SAMPLED	<0.000039U	NOT SAMPLED	<0.000038U	NOT SAMPLED	<0.000038U
D-BHC	---	<0.000086U	<0.000087U	<0.000086U	NOT SAMPLED	<0.000087U	NOT SAMPLED	<0.000087U	NOT SAMPLED	<0.000087U
Dieldrin	---	<0.000019U	<0.000019U	<0.000019U	NOT SAMPLED	<0.000019U	NOT SAMPLED	<0.000019U	NOT SAMPLED	<0.000019U
Disulfoton	---	<0.00067U	<0.00067U	<0.00067U	NOT SAMPLED	<0.00068U	NOT SAMPLED	<0.00067U	NOT SAMPLED	<0.00067U
Endosulfan Sulfate	---	<0.00063U	<0.00063U	<0.00063U	NOT SAMPLED	<0.00064U	NOT SAMPLED	<0.00063U	NOT SAMPLED	<0.00063U
Endrin	0.0002(C)	<0.000057U	<0.000058U	<0.000057U	NOT SAMPLED	<0.000058U	NOT SAMPLED	<0.000058U	NOT SAMPLED	<0.000058U
Endrin Aldehyde	---	<0.00022U	0.000065BJ	<0.00022U	NOT SAMPLED	0.000072BJ	NOT SAMPLED	<0.00022U	NOT SAMPLED	<0.00022U
Ethyl Parathion	---	<0.00057U	<0.00058U	<0.00057U	NOT SAMPLED	<0.00058U	NOT SAMPLED	<0.00058U	NOT SAMPLED	<0.00058U
Famphur	---	<0.0011U	<0.0012U	<0.0011U	NOT SAMPLED	<0.0012U	NOT SAMPLED	<0.0012U	NOT SAMPLED	<0.0012U
G-BHC	---	<0.000038U	<0.000038U	<0.000038U	NOT SAMPLED	<0.000039U	NOT SAMPLED	<0.000038U	NOT SAMPLED	<0.000038U
g-Chlorodane	---	<0.000048U	<0.000048U	<0.000048U	NOT SAMPLED	<0.000049U	NOT SAMPLED	<0.000048U	NOT SAMPLED	<0.000048U
Heptachlor	0.0004(C)	<0.000029U	<0.000029U	<0.000029U	NOT SAMPLED	<0.000029U	NOT SAMPLED	<0.000029U	NOT SAMPLED	<0.000029U
Heptachlor Epoxide	0.0002(C)	<0.00079U	<0.00080U	<0.00079U	NOT SAMPLED	<0.00081U	NOT SAMPLED	<0.00080U	NOT SAMPLED	<0.00080U
Kepone	---	<0.0057U	<0.0057U	<0.0057U	NOT SAMPLED	<0.0058U	NOT SAMPLED	<0.0058U	NOT SAMPLED	<0.0058U
Methoxychlor	0.1(C)	<0.0017U	<0.0017U	<0.0017U	NOT SAMPLED	<0.0017U	NOT SAMPLED	<0.0017U	NOT SAMPLED	<0.0017U
Methyl Parathion	---	<0.0011U	<0.0011U	<0.0011U	NOT SAMPLED	<0.0012U	NOT SAMPLED	<0.0012U	NOT SAMPLED	<0.0012U
PCB-1016	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U	NOT SAMPLED	<0.0006U	NOT SAMPLED	<0.0006U
PCB-1221	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U	NOT SAMPLED	<0.0006U	NOT SAMPLED	<0.0006U
PCB-1232	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U	NOT SAMPLED	<0.0006U	NOT SAMPLED	<0.0006U
PCB-1242	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U	NOT SAMPLED	<0.0006U	NOT SAMPLED	<0.0006U
PCB-1248	0.0005(P)	<0.0006U	<0.0006U	<0.0006U	NOT SAMPLED	<0.0006U	NOT SAMPLED	<0.0006U	NOT SAMPLED	<0.0006U
PCB-1254	0.0005(P)	<0.0012U	<0.0012U	<0.0012U	NOT SAMPLED	<0.0013U	NOT SAMPLED	<0.0012U	NOT SAMPLED	<0.0012U
PCB-1260	0.0005(P)	<0.0012U	<0.0012U	<0.0012U	NOT SAMPLED	<0.0013U	NOT SAMPLED	<0.0012U	NOT SAMPLED	<0.0012U
Phorate	---	<0.00038U	<0.00038U	<0.00038U	NOT SAMPLED	<0.00039U	NOT SAMPLED	<0.00038U	NOT SAMPLED	<0.00038U
PPDDD	---	<0.00010U	<0.00011U	<0.00010U	NOT SAMPLED	<0.00011U	NOT SAMPLED	<0.00011U	NOT SAMPLED	<0.00011U
PPDDE	---	<0.000038U	<0.000038U	<0.000038U	NOT SAMPLED	<0.000039U	NOT SAMPLED	<0.000038U	NOT SAMPLED	<0.000038U
PPDDT	---	<0.00011U	<0.00012U	<0.00011U	NOT SAMPLED	<0.00012U	NOT SAMPLED	<0.00012U	NOT SAMPLED	<0.00012U
Toxaphene	0.005(C)	<0.0023U	<0.0023U	<0.0023U	NOT SAMPLED	<0.0023U	NOT SAMPLED	<0.0023U	NOT SAMPLED	<0.0023U
METHOD BLANK		BL#1,2	BL#1,2	BL#1		BL#1,2		BL#1,2		BL#1
EQUIPMENT BLANK		13854	13854	13922		13854				14096

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C49	10C49P2	10C50	10C50P2	10C51	10C51P2	10C52	10C52P2	10C53
		Samp No: 13864	13865	13927		13866		13742		14102
		Date Smp:6-29-91	6-29-91	6-30-91		6-29-91		6-28-91		7-02-91
HERBICIDES:	MCL									
2,4-D	0.07(C)	<0.012U	<0.012U	<0.012U	NOT SAMPLED	<0.013U	NOT SAMPLED	<0.012U	NOT SAMPLED	<0.012U
2,4,5-T	---	<0.0019U	<0.0019U	<0.0019U	NOT SAMPLED	<0.0022U	NOT SAMPLED	<0.0019U	NOT SAMPLED	<0.0020U
2,4,5-TP	0.05(C)	<0.0019U	<0.0019U	<0.0019U	NOT SAMPLED	<0.0022U	NOT SAMPLED	<0.0019U	NOT SAMPLED	<0.0020U
Dinoseb	0.007(P)	<0.00067U	<0.00067U	<0.00068U	NOT SAMPLED	<0.00077U	NOT SAMPLED	<0.00068U	NOT SAMPLED	<0.00069U
METHOD BLANK		BL#1,2	BL#1,2	BL#1		BL#1,2		BL#1,2		BL#1
EQUIPMENT BLANK		13870	13870	13928		13870				14105

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No: 10C53P2	10C54	10C55	10C55P2	10C56	10C57	10C60	10C61
		Samp No: 14094	14095	13851	13852	13853		14254	14255
		Date Smp:7-02-91	7-02-91	6-29-91	6-29-91	6-29-91	6-29-91	7-12-91	7-12-91
HERBICIDES:	MCL								

A-BHC	---	<0.000029U	<0.000030U	<0.000029U	<0.000030U	<0.000030U	NOT SAMPLED	<0.000029U	<0.000029U
a-Chlordane	---	<0.000048U	<0.000050U	<0.000048U	0.000015J	<0.000051U	NOT SAMPLED	<0.000048U	<0.000048U
A-Endosulfan	---	<0.00013U	<0.00014U	<0.00013U	<0.00014U	<0.00014U	NOT SAMPLED	<0.00013U	<0.00013U
Aldrin	---	<0.000038U	<0.000040U	<0.000038U	<0.000040U	<0.000040U	NOT SAMPLED	<0.000038U	<0.000038U
B-BHC	---	<0.000058U	<0.000060U	<0.000057U	<0.000059U	<0.000061U	NOT SAMPLED	<0.000058U	<0.000058U
B-Endosulfan	---	<0.000038U	<0.000040U	<0.000038U	<0.000040U	<0.000040U	NOT SAMPLED	<0.000038U	<0.000038U
D-BHC	---	<0.000087U	<0.000090U	<0.000086U	<0.000089U	<0.000091U	NOT SAMPLED	<0.000087U	<0.000087U
Dieldrin	---	<0.000019U	<0.000020U	0.000019J	<0.000020U	<0.000020U	NOT SAMPLED	<0.000019U	<0.000019U
Disulfoton	---	<0.00067U	<0.00070U	<0.00067U	<0.00069U	<0.00071U	NOT SAMPLED	<0.00067U	<0.00067U
Endosulfan Sulfate	---	<0.00063U	<0.00066U	<0.00063U	<0.00065U	<0.00067U	NOT SAMPLED	<0.00063U	<0.00063U
Endrin	0.0002(C)	<0.000058U	<0.000060U	<0.000057U	<0.000059U	<0.000061U	NOT SAMPLED	<0.000058U	<0.000058U
Endrin Aldehyde	---	<0.00022U	<0.00023U	<0.00022U	0.000078BJ	0.000051BJ	NOT SAMPLED	0.000037J	<0.00022U
Ethyl Parathion	---	<0.00058U	<0.00060U	<0.00057U	<0.00059U	<0.00061U	NOT SAMPLED	<0.00058U	<0.00058U
Famphur	---	<0.0012U	<0.0012U	<0.0011U	<0.0012U	<0.0012U	NOT SAMPLED	<0.0012U	<0.0012U
G-BHC	---	<0.000038U	<0.000040U	<0.000038U	<0.000040U	<0.000040U	NOT SAMPLED	<0.000038U	<0.000038U
g-Chlorodane	---	<0.000048U	<0.000050U	<0.000048U	<0.000050U	<0.000051U	NOT SAMPLED	<0.000048U	<0.000048U
Heptachlor	0.0004(C)	<0.000029U	<0.000030U	0.000009J	<0.000030U	<0.000030U	NOT SAMPLED	<0.000029U	<0.000029U
Heptachlor Epoxide	0.0002(C)	<0.00080U	<0.00083U	<0.00079U	<0.00082U	<0.00084U	NOT SAMPLED	<0.00080U	<0.00080U
Kepone	---	<0.0058U	<0.0060U	<0.0057U	<0.0059U	<0.0061U	NOT SAMPLED	<0.0058U	<0.0058U
Methoxychlor	0.1(C)	<0.0017U	<0.0018U	<0.0017U	<0.0017U	<0.0018U	NOT SAMPLED	<0.0017U	<0.0017U
Methyl Parathion	---	<0.0012U	<0.0012U	<0.0011U	<0.0012U	<0.0012U	NOT SAMPLED	<0.0012U	<0.0012U
PCB-1016	0.0005(P)	<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0007U	NOT SAMPLED	<0.0006U	<0.0006U
PCB-1221	0.0005(P)	<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0007U	NOT SAMPLED	<0.0006U	<0.0006U
PCB-1232	0.0005(P)	<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0007U	NOT SAMPLED	<0.0006U	<0.0006U
PCB-1242	0.0005(P)	<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0007U	NOT SAMPLED	<0.0006U	<0.0006U
PCB-1248	0.0005(P)	<0.0006U	<0.0007U	<0.0006U	<0.0006U	<0.0007U	NOT SAMPLED	<0.0006U	<0.0006U
PCB-1254	0.0005(P)	<0.0012U	<0.0013U	<0.0012U	<0.0013U	<0.0013U	NOT SAMPLED	<0.0012U	<0.0012U
PCB-1260	0.0005(P)	<0.0012U	<0.0013U	<0.0012U	<0.0013U	<0.0013U	NOT SAMPLED	<0.0012U	<0.0012U
Phorate	---	<0.00038U	<0.00038U	<0.00038U	<0.00040U	<0.00040U	NOT SAMPLED	<0.00038U	<0.00038U
PPDDD	---	<0.00011U	<0.00011U	<0.00010U	<0.00011U	<0.00011U	NOT SAMPLED	<0.00011U	<0.00011U
PPDDE	---	<0.000038U	<0.000040U	<0.000038U	<0.000040U	<0.000040U	NOT SAMPLED	<0.000038U	<0.000038U
PPDDT	---	<0.00012U	<0.00012U	<0.00011U	<0.00012U	<0.00012U	NOT SAMPLED	<0.00012U	<0.00012U
Toxaphene	0.005(C)	<0.0023U	<0.0024U	<0.0023U	<0.0024U	<0.0024U	NOT SAMPLED	<0.0023U	<0.0023U
METHOD BLANK		BL#1	BL#1	BL#1,2	BL#1,2	BL#1,2		BL#1	BL#1
EQUIPMENT BLANK		14096	14096	13854	13854	13854		14256	14256

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No:	10C53P2	10C54	10C55	10C55P2	10C56	10C57	10C60	10C61
		Samp No:	14103	14104	13867	13868	13869		14262	14263
		Date Smp:	7-02-91	7-02-91	6-29-91	6-29-91	6-29-91	6-29-91	7-12-91	7-12-91
HERBICIDES:	MCL									
2,4-D	0.07(C)		<0.012U	<0.012U	<0.011U	<0.013U	<0.012U	NOT SAMPLED	<0.012U	<0.012U
2,4,5-T	---		<0.0019U	<0.0020U	<0.0019U	<0.0022U	<0.0020U	NOT SAMPLED	<0.0019U	<0.0019U
2,4,5-TP	0.05(C)		<0.0019U	<0.0020U	<0.0019U	<0.0022U	<0.0020U	NOT SAMPLED	<0.0019U	<0.0019U
Dinoseb	0.007(P)		<0.00067U	<0.00069U	<0.00067U	<0.00078U	<0.00071U	NOT SAMPLED	<0.00067U	<0.00067U
METHOD BLANK			BL#1	BL#1	BL#1,2	BL#1,2	BL#1,2		BL#1	BL#1
EQUIPMENT BLANK			14105	14105	13870	13870	13870		14264	14264

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

CHAIN OF CUSTODY RECORDS

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

rec 7/15/91

PROJECT NAME: Crane-Lockwood

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	Vial						REMARKS
										# 12231-14291
7/12		R9D	2	2						
		1001	2	2						
		1002	2	2						
		10C30	2	2						
		10C30P2	2	2						
		10C45	2	2						
		10C45P2	2	2						
		10C60	2	2						
7/12		10C61	2	2						

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	7/12/91 1243	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: CHAVE-Rochester

SAMPLERS: (Signature) Ken Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
7/12		1DC30	6	4	1	1				
"		1DC30P2	6	4	1	1				
"		1001	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ken Wade	7/12/91 1105	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane - Rockaway

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250 ml	500 ml				REMARKS
7/12		10C45	6	4	1	1				
"		10C45P2	6	4	1	1				
"		1002	~~6~~ 3	~~4~~ 1	1	1				1L with Sample other 3L are empty

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	7/13/91 0900	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane-Lockeye

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250 ml	500 ml					REMARKS
7/12		R9D	6	4	1	1					
"		10C60	6	4	1	1					
"		10C61	6	4	1	1					

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	7/12/91 1324	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

7 coolers

COOLER RECEIPT FORM

Project: Crane Monitoring Well

Cooler received on 7/13/91 and opened on 7/15/91 by Linda K. Stevenson

Linda K. Stevenson
(signature)

1) Were custody seals on outside of cooler? ---------- (YES) NO
   If YES, how many and where? 1 front of each cooler
   Were signature and date correct? (YES) NO

2) Were custody papers taped to lid inside cooler? ---------- (YES) NO

3) Were custody papers properly filled out (ink, signed, etc.)? ---------- (YES) NO

4) Did you sign custody papers in the appropriate place? ---------- (YES) NO

5) Did you attach shipper's packing slip to this form? ---------- (YES) NO

6) What kind of packing material was used? Cardboard & Peanuts

7) Was sufficient ice used (if appropriate)? ---------- (YES) NO

8) Were all bottles sealed in separate plastic bags? ---------- YES (NO)

9) Did all bottles arrive in good condition (unbroken)? ---------- (YES) NO

10) Were all bottle labels complete (No., date, signed, anal., pres, etc.)? ---- (YES) NO

11) Did all bottle labels and tags agree with custody papers? ---------- (YES) NO

12) Were correct bottles used for the tests indicated? ---------- (YES) NO

13) Were VOA vials checked for absence of air bubbles and noted if found? ---- (YES) NO

14) Was a sufficient amount of sample sent in each bottle? ---------- (YES) NO

Explain any discrepancies --->

#8 Containers were not in separat plastic bag.

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

Rec 7/5/91

PROJECT NAME: Clare-Lockage

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	VOA						REMARKS
										14150-14157
7/2		10C27	2	2						
		10C27P2	2	2						
		10C32	2	2						
		10C32P2	2	2						
		10C32P3	2	2						
		10C53	2	2						
		10C53P2	2	2						
		10C54	2	2						
7/2	MW	~~Trip blank~~	1	1						~~no label~~

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	7/2/91 1621	Linda K. Stevens			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

COOLER RECEIPT FORM

Project: Crane Monitoring Wells

Cooler received on 7/5/91 and opened on 7/5/91 by Linda K. Stevenson

Linda K. Stevenson
(signature)

1) Were custody seals on outside of cooler? ---------- (YES) NO
   If YES, how many and where? 1 front
   Were signature and date correct? (YES) NO

2) Were custody papers taped to lid inside cooler? ---------- (YES) NO

3) Were custody papers properly filled out (ink, signed, etc.)? --------- (YES) NO

4) Did you sign custody papers in the appropriate place? ---------- (YES) NO

5) Did you attach shipper's packing slip to this form? ---------- (YES) NO

6) What kind of packing material was used? Styrofoam

7) Was sufficient ice used (if appropriate)? ---------- YES (NO)

8) Were all bottles sealed in separate plastic bags? ---------- (YES) NO

9) Did all bottles arrive in good condition (unbroken)? ---------- (YES) NO

10) Were all bottle labels complete (No., date, signed, anal., pres, etc.)? ---- (YES) NO

11) Did all bottle labels and tags agree with custody papers? ---------- (YES) NO

12) Were correct bottles used for the tests indicated? ---------- (YES) NO

13) Were VOA vials checked for absence of air bubbles and noted if found? ---- (YES) NO

14) Was a sufficient amount of sample sent in each bottle? ---------- (YES) NO

Explain any discrepancies --->

7. This cooler was shipped on 7/2/91 & did not arrive until 10:30 7/5/91. The ice had melted & the sample (VOA vials) were room temperature.

QUESTIONS? CALL 800-238-5355 TOLL FREE.

0463797176

Date 7/2/91

RECIPIENT'S COPY

(Your Name) Please Print: Ken Wade

Your Phone Number (Very Important): 601 [illegible]

RECEIVED

JUL 5 1991

10:35 AM

RECEIVING SECTION

Department/Floor No.

Company: BANE

Your Address: WSC - Crane

City: Crane State: Ind ZIP Required: 47522

To (Recipient's Name) Please Print: Tim Strong

Recipient's Phone Number (Very Important): 601 634-5623

Company: WES

Department/Floor No.

Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zip Codes): 3909 Halls Ferry Rd

City: Vicksburg State: Miss ZIP Required: 39181

FOR INTERNAL BILLING REFERENCE INFORMATION (First 24 characters will appear on invoice.)

PAYMENT 1 [ ] Bill Sender 2 [ ] Bill Recipient's FedEx Acct. No. 3 [ ] Bill 3rd Party FedEx Acct. No. 4 [ ] Bill Credit Card

IF HOLD FOR PICK-UP, Print FEDEX Address Here: Street Address / City / State / ZIP Required

SERVICES (Check only one box)

Priority Overnight: [X] YOUR PACKAGING; [ ] FEDEX LETTER *; [ ] FEDEX PAK *; [ ] FEDEX BOX; [ ] FEDEX TUBE

Standard Overnight: 51 YOUR PACKAGING; 56 FEDEX LETTER *; 52 FEDEX PAK *; 53 FEDEX BOX; 54 FEDEX TUBE

Economy Two-Day: [ ] ECONOMY

Government Overnight: 46 GOVT LETTER; 41 GOVT PACKAGE

Freight Service: [ ] OVERNIGHT FREIGHT ** (Minimum charge over 150 lbs); 80 TWO-DAY FREIGHT **

*Declared Value Limit $100
**Call for delivery schedule

DELIVERY AND SPECIAL HANDLING (Check services required)

1 [ ] HOLD FOR PICK-UP (Fill in Box H)
2 [X] DELIVER WEEKDAY
3 DELIVER SATURDAY (Extra charge) [ ] (Not available to all locations)
4 [ ] DANGEROUS GOODS (Extra charge)
5 [ ]
6 [ ] DRY ICE ____ Lbs.
7 [ ] OTHER SPECIAL SERVICE
8 [ ]
9 [ ] SATURDAY PICK-UP (Extra charge)
10 [ ]
11 [ ] [illegible]
12 [ ] HOLIDAY DELIVERY (If offered) (Extra charge)

PACKAGES	Weight In Pounds Only
1	11
2	64
1	63
Total 4	Total 202

DIM SHIPMENT (Chargeable Weight) [ ] ____ lbs

Received At: 1 [ ] Regular Stop; 2 [ ] On-Call Stop; 3 [ ] Drop Box; 4 [ ] BSC; 5 [ ] Station

FedEx Emp. No. 116 Date/Time 7/02 1520

Emp. No. / Date

[ ] Cash Received
[ ] Return Shipment
[ ] Third Party [ ] Chg. To Del. [ ] Chg. To Hold

Street Address

City / State / Zip

Received By: X

Date/Time Received / FedEx Employee Number

Release Signature:

Federal Express Use: Base Charges; Declared Value Charge; Other 1; Other 2; Total Charges

REVISION DATE 1/91
PART #101204 FXLM 3/91
FORMAT #068

068

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PRINTED IN USA

MULTIPLE PACKAGE SHIPMENT LABEL

SHIPMENT DATE	
MASTER AIRBILL NUMBER	

2 OF 4

DESCRIPTION

1 OF 4

DESCRIPTION

1 OF 4

DESCRIPTION

____ OF ____

DESCRIPTION

____ OF ____

DESCRIPTION

____ OF ____

DESCRIPTION

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

Rev 7/3/91

PROJECT NAME: Clare Lochmyer

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	Vial						REMARKS 14124 - 14143
7/1		R7D	2	2						
		10C36	2	2						Bubbles cbs
		10C36P2	4	4						Bubbles cbs
		10C36P3	2	2						
		10C29	2	2						Bubbles cbs
		10C35	2	2						Bubbles cbs
		10C35P2	2	2						Bubbles cbs
		10C35P3	2	2						
		10C29P2	2	2						
		10C33	2	2						
		10C33P2	2	2						
		10C34	2	2						Bubbles cbs
		10C34P2	2	2						
		10C34P3	2	2						
		10C28	4	4						
7/1		10C28P2	2	2						

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	7/2 1012	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS ?ERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Clare-Lockey

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	Vial						REMARKS
7/1		10C31	2	2						
"		10C31P3	2	2						
7/2		R8D	2	2						
		Trip Blank	2	2						no label

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	7/2 1012	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

COOLER RECEIPT FORM

Project: Crane Monitoring Wells

Cooler received on 7/3/91 and opened on 7/3/91 by Linda K. Stevenson

Late delivery by Federal Express Linda K. Stevenson
(signature)

1) Were custody seals on outside of cooler? ---------- (YES) NO
   If YES, how many and where? 1 on each side of cooler
   Were signature and date correct? (YES) NO

2) Were custody papers taped to lid inside cooler? ---------- (YES) NO

3) Were custody papers properly filled out (ink, signed, etc.)? --------- (YES) NO

4) Did you sign custody papers in the appropriate place? ---------- (YES) NO

5) Did you attach shipper's packing slip to this form? ---------- YES (NO)

6) What kind of packing material was used? Styrofoam Peanuts

7) Was sufficient ice used (if appropriate)? ---------- (YES) NO

8) Were all bottles sealed in separate plastic bags? ---------- YES (NO)

9) Did all bottles arrive in good condition (unbroken)? ---------- (YES) NO

10) Were all bottle labels complete (No., date, signed, anal., pres, etc.)? ---- (YES) NO

11) Did all bottle labels and tags agree with custody papers? ---------- (YES) NO

12) Were correct bottles used for the tests indicated? ---------- (YES) NO

13) Were VOA vials checked for absence of air bubbles and noted if found? ----(YES) NO

14) Was a sufficient amount of sample sent in each bottle? ---------- (YES) NO

Explain any discrepancies --->

#5. There was not a label (shipping) on cooler.

#8. Vials were not in separate plastic bags.

USAE WATERWAYS ERIMENT STATION

CHAIN OF CUSTODY RECORD

rec 7/3/91

PROJECT NAME: Crane - Rockaway

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250 ml	500 ml				REMARKS
										13950 - 14123
6/30		10C40P2	6	4	1	1				
"		10C40P4	6	4	1	1				
7/1		RTD	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	7/2/91 0900	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane-Lockage

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
7/2		R8D	6	4	1	1				
"		10C54	6	4	1	1				
"		10C27	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	7/2/91 1617	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane-Lockeye

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250 ml	500 ml				REMARKS
7/2		10C32	6	4	1	1				
"		10C32P2	6	4	1	1				
"		10C32P3	6	4	1	1				One 500ml lid cracked, replaced. lbs

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ray Wade	7/2/91 1620	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane-Rockaway

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
7/2		10C53	6	4	1	1				
"		10C53P2	6	4	1	1				
"		10C27P2	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	7/2/91 1619	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS 'ERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Clare-Rodney

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
7/1		10C35	6	4	1	1				
"		10C35P2	6	4	1	1				
"		10C35P3	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	7/1 1007	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Cane-Rockaway

SAMPLERS: (Signature) [illegible]

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250 ml	500 ml				REMARKS
7/1		10C29P2	6	4	1	1				
"		10C33	6	4	1	1				
"		10C33P2	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
[illegible]	7/1 1008	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS 'ERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Gene-Rochelle

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1 Liter	250 ml	500 ml				REMARKS
7/1		10028	16	12	2	2				QAQC

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ray Wade	7/1 1014	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS ?ERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Cane-Rockey

SAMPLERS: (Signature) R Wale

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	TV	250ml	500ml					REMARKS
7/1		10C34	6	4	1	1					
"		10C34P2	6	4	1	1					
"		10C34P3	6	4	1	1					

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	7/1 1009	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane-Rockaway

SAMPLERS: (Signature) [illegible]

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
7/1		10C28P2	6	4	1	1				One amber broken - [illegible]
"		10C31	6	4	1	1				
"		10C31P3	6	4	1	1				One amber broken - [illegible]

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
[illegible]	7/1 1010	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS 'ERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane-Rockaway

SAMPLERS: (Signature) K Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
7/1		10C36P2	16	12	2	2				QAQC

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ken Wade	7/1/91 1005	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane-Rockaway

SAMPLERS: (Signature) K Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	TV	250ml	500ml					REMARKS
7/11		10C36	6	4	1	1					
"		10C36P3	6	4	1	1					
"		10C29	6	4	1	1					

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Kay Wade	7/11 1006	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

11 Coolers

COOLER RECEIPT FORM

Project: Crane Monitoring Well

Cooler received on 7/3/91 and opened on 7/3/91 by Linda K. Stevenson

Linda K. Stevenson
(signature)

1) Were custody seals on outside of cooler? ---------- (YES) NO
   If YES, how many and where? 1 front of each cooler
   Were signature and date correct? (YES) NO

2) Were custody papers taped to lid inside cooler? ---------- (YES) NO

3) Were custody papers properly filled out (ink, signed, etc.)? --------- (YES) NO

4) Did you sign custody papers in the appropriate place? ---------- (YES) NO

5) Did you attach shipper's packing slip to this form? ---------- YES (NO)

6) What kind of packing material was used? Cardboard

7) Was sufficient ice used (if appropriate)? ---------- (YES) NO

8) Were all bottles sealed in separate plastic bags? ---------- YES (NO)

9) Did all bottles arrive in good condition (unbroken)? ---------- YES (NO)

10) Were all bottle labels complete (No., date, signed, anal., pres, etc.)? ---- (YES) NO

11) Did all bottle labels and tags agree with custody papers? ---------- (YES) NO

12) Were correct bottles used for the tests indicated? ---------- (YES) NO

13) Were VOA vials checked for absence of air bubbles and noted if found? ---- YES NO N/A

14) Was a sufficient amount of sample sent in each bottle? ---------- (YES) NO

Explain any discrepancies --->

#5. There was not a shipping label.

#8. Bottles were not in separate plastic bags

#9. Two amber jars broken, the ~~102~~ 10C28P2 + 10C31P2.

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

Rec 7/2/91

PROJECT NAME: Crane-Lockeye

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	Used						REMARKS 13692-13949
6/28		10C47	2	2						
		10C47P2	2	2						
		10C46	2	2						
		10C46P2	2	2						
		10C46P3	2	2						
		1005	4	4						QA/QC
		10C26	2	2						Bubbler lbs
		10C26P2	2	2						
		10C26P3	2	2						Bubbler lbs
		1003	2	2						
		10C52	2	2						
		1015	2	2						
		1014B	2	2						
6/28		1011	2	2						
		Trip Blank	2	2						No label

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	7/1/91 0750	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS 'ERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane - Rockaway

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	Vial						REMARKS
6/29		1007	4	4						QA QC
		1008	2	2						
		1006	2	2						
		1017	2	2						
		1021	2	2						
		1020	2	2						
		1018	2	2						
		10C49	2	2						
		10C49P2	2	2						
		10C51	2	2						
		10C55	2	2						
		10C55P2	2	2						
		10C56	2	2						
		10C48	2	2						
		10C48P2	2	2						
6/29		10C57	2	2						

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	7/1/91 0811	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane Rockery

SAMPLERS: (Signature)

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	Vial							REMARKS
6/30		1016	2	2							
		1019	2	2							
		10C50	2	2							Bubble Clr
		10C40P2	2	2							
		10C40P4	2	2							
		10C39P2	2	2							
6/30		10C39	3	3							QA/QC
											Received Vials marked R5D & R6D, not on COC Sheet, logged into system 7/2/91 Clr

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ron Wade	7/1/91 0906	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Cane-Rockeye

SAMPLERS: (Signature) K Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
6/30		10C39	16	12	2	2				QA/QC
										One bottle labeled 10C9 suspect it is 10C39 since one bottle is missing for QA/QC. Also

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ken Wade	7/1 0901	Linda K. Stevens			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Clare-Lockenge

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
6/30		1016	6	4	1	1				
"		10C50	6	4	1	1				
"		10C39P2	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	7/1/91 0902	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane-Lockeye

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
6/29		10C48	6	4	1	1				
"		10C48PZ	6	4	1	1				
"		10C56	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	7/1/91 0803	Linda K Stevens			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Fy Crane-Rockaway

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
6/28		1005	16	12	2	2				QA/QC

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	7/1 0748	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane - Rockery

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml					REMARKS
6/28		1014B	6	4	1	1					
"		1011	6	4	1	1					
6/29		R5D	6	4	1	1					

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ray Wade	7/1/91 0700	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Clare-Rockey

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml					REMARKS
6/29		10C49	6	4	1	1					
"		10C49P2	6	4	1	1					
"		10C51	6	4	1	1					

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	7/1/91 0804	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane-Rockeye

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml					REMARKS
6/28		10C46	6	4	1	1					
"		10C46P2	6	4	1	1					
"		10C46P3	6	4	1	1					

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ray Wade	7/1 750	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Chesapeake

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml					REMARKS
6/29		1021	6	4	1	1					
"		10C55	6	4	1	1					
"		10C55P2	6	4	1	1					

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ray Wade	7/1/91 0802	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Cano - Rockey

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
6/28		1003	6	4	1	1				
"		~~100~~ 10052	6	4	1	1				
"		1015	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ron Wade	7/1/79 0742	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane - Rockaway

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
6/29		1006	6	4	1	1				
6/30		R6D	6	4	1	1				
6/30		1019	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	7/19 0900	Linda K Stevens			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Alma - Rockingham

SAMPLERS: (Signature) R C Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	TX	250ml	500ml				REMARKS
6/29		1018	6	4	1	1				
"		1020	6	4	1	1				
"		1008	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wall	7/1/91 0805	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Clare-Lockeye

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	TC	250ml	500ml				REMARKS
6/29		1007	16	12	2	2				QA/QC

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	7/1/91 0807	Linda K. Stevens			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane-Rockeye

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
6/28		10C47	6	4	1	1				
"		10C47P2	6	4	1	1				
6/29		1017	6	4	1	1				
"		10C57	2	0	1	1				no contents

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ray Wade	7/1/91 0800	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane - Rockingham

SAMPLERS: (Signature) K Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
6/28		10C26	6	4	1	1				
"		10C26 P2	6	4	1	1				One 1l amber broken
"		10C26 P3	6	4	1	1				when arrived. lab

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Kay Wade	7/1 751	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

15 Coolers

COOLER RECEIPT FORM

Project: Crow Monitoring Wells

Cooler received on 7/2/91 and opened on 7/2/91 by Linda K. Stevenson

Linda K. Stevenson
(signature)

1) Were custody seals on outside of cooler? ---------- (YES) NO
   If YES, how many and where? 1 front of each Cooler
   Were signature and date correct? (YES) NO

2) Were custody papers taped to lid inside cooler? ---------- (YES) NO

3) Were custody papers properly filled out (ink, signed, etc.)? ---------- (YES) NO

4) Did you sign custody papers in the appropriate place? ---------- (YES) NO

5) Did you attach shipper's packing slip to this form? ---------- YES (NO)

6) What kind of packing material was used? Cardboard + Peanuts

7) Was sufficient ice used (if appropriate)? ---------- (YES) NO

8) Were all bottles sealed in separate plastic bags? ---------- YES (NO)

9) Did all bottles arrive in good condition (unbroken)? ---------- YES (NO)

10) Were all bottle labels complete (No., date, signed, anal., pres, etc.)? ---- (YES) NO

11) Did all bottle labels and tags agree with custody papers? ---------- YES (NO)

12) Were correct bottles used for the tests indicated? ---------- (YES) NO

13) Were VOA vials checked for absence of air bubbles and noted if found? ---- (YES) NO

14) Was a sufficient amount of sample sent in each bottle? ---------- (YES) NO

Explain any discrepancies --->

#5. There was no shipping label.
#8. bottles were not in separate plastic bags
#9. One amber bottle was broken when arrived (1026P2)
#11. 1-500ml plastic bottle labeled incorrectly (10C9) + 2 Vials no on COC sheet (R5D + R6D)

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

rec 6/29/91

PROJECT NAME: Crane-Rockaway

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	Vial						REMARKS 13309-13420
6/27		~~10C38~~		~~2~~						~~Sent 6/26~~
		~~R3D~~		~~2~~						~~Sent 6/26~~
		R4D	2	2						
		1009	2	2						
		1010	4	4						QAQC
		1013	2	2						
		10C44	2	2						
		10C44P2	2	2						
		10C43	2	2						
		10C43P2	2	2						
		10C43P3	2	2						
		10C41	2	2						
		10C41P3	2	2						
		10C42P2	2	2						
		10C47	2	2						
		1004	2	2						Bubbles

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
		Linda K. Stevens			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane - Rockaway

SAMPLERS: (Signature) [illegible]

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	VOA							REMARKS
6/27		10C23	2	2							bubbles
		Trip Blank	2	2							No label

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
		Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane - Rockaway

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml					REMARKS
6/27		1013	6	4	1	1					
"		10C44	6	4	1	1					

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ray Wade	6/27 754	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Cleveland-Rockaway

SAMPLERS: (Signature) Ron Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
6/27		10C42P2	5	3	1	1				1-1l bottle arrived broken
"		10C41P3	4	2	1	1				
"		10C41	6	4	1	1				
"		1009	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ron Wade	6/28 1741	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Ocean - Rockaway

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
6/27		10C43	6	4	1	1				
		10C43P2	6	4	1	1				
		10C43P3	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ron Wade	6/28 746	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Clune-Lockeye

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
6/26		10C38	6	4	1	1				
6/27		R3D	6	4	1	1				
6/28		R4D	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ron Wade	6/28 723	Lynda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane-Rockaway

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250 ml	500 ml				REMARKS
6/27		1010	16	12	2	2				QA/QC
"		10C4P2	2		1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	6/28 1753	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Clare - Rockingham

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
6/27		1004	6	4	1	1				
"		1023	6	4	1	1				
"		1042	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	6/28 730	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

7 Coolers

COOLER RECEIPT FORM

Project: Crane Monitoring Wells

Cooler received on 6/29/91 and opened on 6/29/91 by Linda K. Stevenson

Linda K. Stevenson
(signature)

1) Were custody seals on outside of cooler? ---------- (YES) NO
   If YES, how many and where? 1 front of each cooler
   Were signature and date correct? (YES) NO

2) Were custody papers taped to lid inside cooler? ---------- (YES) NO

3) Were custody papers properly filled out (ink, signed, etc.)? --------- YES (NO)

4) Did you sign custody papers in the appropriate place? ---------- (YES) NO

5) Did you attach shipper's packing slip to this form? ---------- YES (NO)

6) What kind of packing material was used? Cardboard + Peanuts

7) Was sufficient ice used (if appropriate)? ---------- (YES) NO

8) Were all bottles sealed in separate plastic bags? ---------- YES (NO)

9) Did all bottles arrive in good condition (unbroken)? ---------- YES (NO)

10) Were all bottle labels complete (No., date, signed, anal., pres, etc.)? ---- (YES) NO

11) Did all bottle labels and tags agree with custody papers? ---------- (YES) NO

12) Were correct bottles used for the tests indicated? ---------- (YES) NO

13) Were VOA vials checked for absence of air bubbles and noted if found? ---- (YES) NO

14) Was a sufficient amount of sample sent in each bottle? ---------- lh ~~YES~~ (NO)

Explain any discrepancies --->

#3. VOA COC sheet was not signed. Mr. R. Wade had called at 8:30 on 6/29/91 to inform us he had forgotten to sign COC sheet

#5. no shipping label was on. ~~the~~ cooler.

#8. Bottles were not in separate plastic bags.

#9. One bottle 10C42P2 arrived broken.

#14. Sample # 10C42P2 + 10C41P2 did not have sufficient sample amount to run Herb.

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

rec 6/28/91

PROJECT NAME: Alma-Rochelle

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	Vial						REMARKS 13236 - 13308
6/26		R2D	2	2						~~Bubbles~~
6/27		R3D	2	2						
6/26		Trip Blank	2	2						no label
		10C24	2	2						bubbles
		10C24P2	2	2						
		10C24P3	2	2						bubbles
		10C25	2	2						bubbles
		10C25P2	2	2						
		10C25P3	2	2						bubbles
		10C37	4	4						QA-QC bubbles
		10C37P2	2	2						bubbles
		10C37P3	2	2						
6/26		10C38	2	2						

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ray Wade	6/27/91 754	Linda K Stuemer			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane - Rockey

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250 ml	500ml				REMARKS
6/26		10C37	16	12	2	2				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	6/27/91 729	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Clare-Rochester

SAMPLERS: (Signature) L Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
6/26		10C24	6	4	1	1				
		10C24P2	6	4	1	1				
		10C24P3	6	4	1	1				

Relinquished by: (Signature)	Date/Time	Received by: (Signature)	Relinquished by: (Signature)	Date/Time	Received by: (Signature)
Roy Wade	6/27/91 720	Linda K. Stevenson			
Relinquished by: (Signature)	Date/Time	Received by: (Signature)	Relinquished by: (Signature)	Date/Time	Received by: (Signature)
Relinquished by: (Signature)	Date/Time	Received by: (Signature)	Date/Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane-Rockeye

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
6/26		10C25	6	4	1	1				
		10C25P2	6	4	1	1				
		10C25P3	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	6/27/91 726	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane-Rockaway

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
6/26		R2D		4	1	1				
"		10C37P2		4	1	1				
"		10C37P3		4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ron Wade	6/27/91 1734	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

5 Coolers

COOLER RECEIPT FORM

Project: Cram Monitoring Wells

Cooler received on 6/28/91 and opened on 6/28/91 by Linda K. Stevenson

Linda K. Stevenson
(signature)

1) Were custody seals on outside of cooler? ---------- (YES) NO
   If YES, how many and where? 1 front of each cooler
   Were signature and date correct? (YES) NO

2) Were custody papers taped to lid inside cooler? ---------- (YES) NO

3) Were custody papers properly filled out (ink, signed, etc.)? ---------- (YES) NO

4) Did you sign custody papers in the appropriate place? ---------- (YES) NO

5) Did you attach shipper's packing slip to this form? ---------- YES (NO)

6) What kind of packing material was used? Cardboard & Styrofoam peanuts

7) Was sufficient ice used (if appropriate)? ---------- (YES) NO

8) Were all bottles sealed in separate plastic bags? ---------- YES (NO)

9) Did all bottles arrive in good condition (unbroken)? ---------- (YES) NO

10) Were all bottle labels complete (No., date, signed, anal., pres, etc.)? ---- (YES) NO

11) Did all bottle labels and tags agree with custody papers? ---------- (YES) NO

12) Were correct bottles used for the tests indicated? ---------- (YES) NO

13) Were VOA vials checked for absence of air bubbles and noted if found? ---- (YES) NO

14) Was a sufficient amount of sample sent in each bottle? ---------- (YES) NO

Explain any discrepancies --->

#5- There was not a shipping label on cooler

#7. Bottles were not in separate plastic bags

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

rec 6/27/91

PROJECT NAME: Crane - DBG

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	Vial						REMARKS
6/25		0202	2	2						12969 - 13078
		0203	2	2						
		0206	2	2						
		0207	2	2						
		0208	2	2						
		02C15P2	2	2						
		02C16	2	2						
		02C16P2	2	2						
		02C17	2	2						
		02C17P2	2	2						
		02C18	2	2						
		02C18P2	2	2						
		02C19	2	2						
		02C19P2	2	2						
		02C22P3	2	2						
6/25		FB4	2	2						

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
R Ray Wade	6/26 748	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Cane – DBG

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	TX pw	2 Soil pw	Soil pw	VOA			REMARKS
6/25		R 1 D	26	4	1	1	2			
		Trip Blank	2				2			

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
R Wade	6/26 0751	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Clare - DBG

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml					REMARKS
6/25		02C22P3	6	4	1	1					
"		FB4	6	4	1	1					
"		B1D	6	4	1	1					

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ray Wade	6/26 0750	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS [PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Clare - Dye B. G.

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	500ml	250ml				REMARKS
6/25		0202	6	4	1	1				
"		0203	3	1	1	1				only 1 L
"		02C15P2	6	4	1	1				
"		02C16	2	0	1	1				no 1L
"		02C19	2	0	1	1				no 1L

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	6/26 0735	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane - DBG

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
6/25		02C17	6	4	1	1				
"		02C17P2	6	4	1	1				
"		02C19P2	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	6/26 740	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane - Dye Burial Ground

SAMPLERS: (Signature) K Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml				REMARKS
6/25		0207	6	4	1	1				
"		0208	6	4	1	1				
"		02C16P2	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Kay Wade	6/26 0731	0731 Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane - Rye

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L	250ml	500ml					REMARKS
6/25		0206	6	4	1	1					
"		02C18	5	~~2.5~~ 3	1	1					Only 2.5L
"		02C18P2	6	4	1	1					

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	6/26 0738	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

6 coolers

COOLER RECEIPT FORM

Project: Crane Monitoring Wells

Cooler received on 6/27/91 and opened on 6/27/91 by Linda K. Stevenson

Linda K. Stevenson
(signature)

1) Were custody seals on outside of cooler? ---------- (YES) NO
   If YES, how many and where? 1 front of each cooler
   Were signature and date correct? (YES) NO

2) Were custody papers taped to lid inside cooler? ---------- (YES) NO

3) Were custody papers properly filled out (ink, signed, etc.)? --------- (YES) NO

4) Did you sign custody papers in the appropriate place? ---------- (YES) NO

5) Did you attach shipper's packing slip to this form? ---------- YES (NO)

6) What kind of packing material was used? Cardboard & Styrofoam Peanuts

7) Was sufficient ice used (if appropriate)? ---------- (YES) NO

8) Were all bottles sealed in separate plastic bags? ---------- YES (NO)

9) Did all bottles arrive in good condition (unbroken)? ---------- (YES) NO

10) Were all bottle labels complete (No., date, signed, anal., pres, etc.)? ---- (YES) NO

11) Did all bottle labels and tags agree with custody papers? ---------- (YES) NO

12) Were correct bottles used for the tests indicated? ---------- (YES) NO

13) Were VOA vials checked for absence of air bubbles and noted if found? ---- (YES) NO

14) Was a sufficient amount of sample sent in each bottle? ---------- (YES) NO

Explain any discrepancies --->

~~#6.~~ #7. Bottles were not in separate plastic bags

#5. There was not a shipping label on cooler

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

rec'd 6/7/91

PROJECT NAME: Gang

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	Vial	1 Liter	250ml	500ml				REMARKS
											12797 - 12892
6/5		06C06	2	2							
		06C07	2	2							
		0203	2	2							
		02C09	2	2							
		02C12P2	2	2							
6/5		02C12P3	2	2							
6/6		0204	2	2							
		02C11	2	2							
		02C11P2	2	2							
		02C11P3	2	2							
		02C14	2	2							
		02C14P2	2	2							
		02C14P3	4	4							QA/QC
		Trip Blank	2	2							no label
6/6		R7C	8	2	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
R Wade	6/5/91 2242	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane - Rye Burial Ground

SAMPLERS: (Signature)

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L Amber	250ml	500ml					REMARKS
6/6		0204	6	4	1	1					
"		02C14	6	4	1	1					
"		02C14P2	6	4	1	1					

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy White	6/6/91 1634	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Clare-Dye Buried Ground

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L Amber	250ml	500ml				REMARKS
6/6		02C14P3	16	12	2	2				QA/QC

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	6/6/91 1632	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Cane - Dye Burial Ground

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L Amber	250 ml	500 ml				REMARKS
6/6		02C11	3	1	1	1				not enough sample, expensive only. Ok
"		02C11 P2	6	4	1	1				
"		02C11 P3	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ron Wade	6/6/91 1630	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Clare-Dye Burial Ground

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L amber	250 ml	500 ml				REMARKS
6/5		0205	6	4	1	1				
"		02C12P2	6	4	1	1				
"		02C12P3	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	6/5/91 2236	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane-

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L amber	250 ml	500 ml				REMARKS
6/5		06C06	6	4	1	1				one jar broken else
"		06C07	6	4	1	1				
"		02C09	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ray Wade	6/5/91 2234	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

6 Coolers

COOLER RECEIPT FORM

Project: Crane Monitoring Wells - Murphy

Cooler received on 6/7/91 and opened on 6/7/91 by Linda K. Stevenson

Linda K. Stevenson
(signature)

1) Were custody seals on outside of cooler? ---------- YES NO
   If YES, how many and where? 1 front of each cooler
   Were signature and date correct? YES NO

2) Were custody papers taped to lid inside cooler? ---------- YES NO

3) Were custody papers properly filled out (ink, signed, etc.)? ---------- YES NO

4) Did you sign custody papers in the appropriate place? ---------- YES NO

5) Did you attach shipper's packing slip to this form? ---------- YES NO

6) What kind of packing material was used? Cardboard & Peanuts

7) Was sufficient ice used (if appropriate)? ---------- YES NO

8) Were all bottles sealed in separate plastic bags? ---------- YES NO

9) Did all bottles arrive in good condition (unbroken)? ---------- YES NO

10) Were all bottle labels complete (No., date, signed, anal., pres, etc.)? ---- YES NO

11) Did all bottle labels and tags agree with custody papers? ---------- YES NO

12) Were correct bottles used for the tests indicated? ---------- YES NO

13) Were VOA vials checked for absence of air bubbles and noted if found? ---- YES NO

14) Was a sufficient amount of sample sent in each bottle? ---------- YES NO

Explain any discrepancies --->

#5. There was not a shipping label.

#8. Samples were not in separate plastic bags

#9. One bottle (06C06) was broken when arrived.

#14. One sample, 02C11, only had 1 amber bottle with approximately 200 ml, therefore explosive only will be run on this sample. Plastic bottles for this sample were full so metals, CN + Sulfide will be run on the plastic bottles

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

rec'd 6/6/91

PROJECT NAME: Crane - Old Rifle Range

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	VOA						REMARKS
										12668 - 12782
6/4/91		0614A	2	2						
		06C18	2	2						
		06C18P2	2	2						
		06C18P3	2	2						
		06C18P4	2	2						
		06C11	2	2						
		06C11P2	2	2						
		06C02	2	2						
		06C02P2	2	2						
		06C10	4	4						QA/QC
6/4/91		06C10P2	2	2						
6/5/91		R6C	2	2						
		Trip blank	2	2						no label

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ray Wade	6/4/91 2312	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane - Demo Area

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	Vial							REMARKS
6/5/91		06C03	2	2							
		06C03P2	2	2							
		06C04	2	2							
		06C04P2	2	2							
		06C05	2	2							
6/5/91		06C06P2	2	2							

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	6/5/91 1230	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane - Old Lyle Range

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L amber	250 ml	500 ml				REMARKS
6/4/91		06C~~08~~18 aw	6	4	1	1				06C18
"		06C~~08P2~~18P2	6	4	1	1				06C18P2
"		0614A	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ron Wade	6/4/91 2305	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane-Demo Area

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L amber	250ml	500ml				REMARKS
6/5/91		06C04	6	4	1	1				top broken, no sample in one jar
		06C04P2	6	4	1	1				
		06C06P2	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	6/5/91 1124	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane - Old Rifle Range

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L amber	250 ml	500 ml					REMARKS
6/4/91		06C02	6	4	1	1					
"		06C02P2	6	4	1	1					
"		06C10P2	6	4	1	1					

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	6/4/91 2303	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Clare-Old Little Range

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L amber	250 ml	500 ml				REMARKS
6/4/91		06C10	16	12	2	2				QA/QC

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	6/4/91 2306	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane - Demo Area

SAMPLERS: (Signature) R. Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L amber	250 ml	500 ml					REMARKS
6/5/91		06C03	6	4	1	1					
"		06C03P2	6	4	1	1					
"		06C05	6	4	1	1					

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	6/5/91 1123	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane-Old Rifle Range

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L amber	250 ml	500 ml					REMARKS
6/4/91		06C11	6	4	1	1					
"		06C11P2	6	4	1	1					
6/5/91		R6C	6	4	1	1					

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	6/4/91 2305	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

1 cooler

COOLER RECEIPT FORM

Project: Crane Monitoring Wells - Murphy

Cooler received on 6/6/91 and opened on 6/6/91 by Linda K. Stevenson

Linda K. Stevenson
(signature)

1) Were custody seals on outside of cooler? ---------- (YES) NO
   If YES, how many and where? 1 front of cooler, 2 on VOA cooler
   Were signature and date correct? YES NO

2) Were custody papers taped to lid inside cooler? ---------- (YES) NO

3) Were custody papers properly filled out (ink, signed, etc.)? --------- (YES) NO

4) Did you sign custody papers in the appropriate place? ---------- (YES) NO

5) Did you attach shipper's packing slip to this form? ---------- YES (NO)

6) What kind of packing material was used? Cardboard & Peanuts

7) Was sufficient ice used (if appropriate)? ---------- (YES) NO

8) Were all bottles sealed in separate plastic bags? ---------- YES (NO)

9) Did all bottles arrive in good condition (unbroken)? ---------- YES (NO)

10) Were all bottle labels complete (No., date, signed, anal., pres, etc.)? ---- (YES) NO

11) Did all bottle labels and tags agree with custody papers? ---------- YES NO

12) Were correct bottles used for the tests indicated? ---------- YES NO

13) Were VOA vials checked for absence of air bubbles and noted if found? ---- YES NO

14) Was a sufficient amount of sample sent in each bottle? ---------- YES NO

Explain any discrepancies --->

#5. There was no shipper label on cooler

#8. Sample bottles were not in separate plastic bags

#9. One jar had the cap broken (06C04). This sample was poured into a small vial for Explosive (from another bottle).

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

rec'd 6/5/91

PROJECT NAME: Clare

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	Vial						REMARKS
										12553 - 12667
6/3/91		Trip blank	2	2						
		0615	2	2						
		0616	2	2						
		0617	2	2						
		0618	2	2						
		0620	2	2						
		0622	2	2						
		0623	2	2						
		06C09	2	2						
		06C13	4	4						
		06C13P2	2	2						
		06C13P4	2	2						
		06C09P2	2	2						
		06C17	2	2						
6/3/91		R4C	2	2						
6/4		R5C	2	2						

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	6/3/91 2148	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Chem - Old Hyde Range

SAMPLERS: (Signature)

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	Vial						REMARKS
6/4		0619	2	2						
		06C12	2	2						
		06C12P2	2	2						

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
	6/4/91 1021	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R No. 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Clare - Old Rifle Range

SAMPLERS: (Signature) K Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L amber	250 ml	500 ml				REMARKS
6/3		06C13P2	6	4	1	1				
"		0622	6	4	1	1				
"		0623	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ray Wade	6/3/91 2139	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R No 7196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Cane - Old Rifle Range

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L amber	~50ml	500ml				REMARKS
6/3/91		06C09	6	4	1	1				
1 11		0618	6	4	1	1				
6/4		R5C	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ray Wade	6/3/91 2142	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R No. 196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane - Old Rifle Range

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L amber	250 ml	500 ml				REMARKS
6/3		0615	6	4	1	1				
"		0617	6	4	1	1				
"		0620	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ray Wade	6/3/91 2136	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R No. 196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane-Old Ryle Dump

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L amber	250 ml	500 ml				REMARKS
6/3		06 C/3	16	12	2	2				QA/QC

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ray Wade	6/3/91 2140	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 196 R Nov

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Clang - Old Rifle Range

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L amber	250 ml	500 ml				REMARKS
6/3/91		0616	6	4	1	1				
"		06C17	6	4	1	1				
"		R4C	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ray Wade	6/3/91 2137	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane - Old Rifle Range

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L amber	250 ml	500 ml				REMARKS
6/4/91		0619	~~4~~ 5 ~~1.5~~	3	1	1				less 1.5L
"		06C12	6	4	1	1				
"		06C12P2	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ray Wade	6/4/91 1049	Linda R. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 196

PREVIOUS EDITIONS OBSOLETE

1 cooler

COOLER RECEIPT FORM

Project: Crane monitoring Wells (-ORR)

Cooler received on 6/5/91 and opened on 6/5/91 by Linda K. Stevenson

Linda K. Stevenson
(signature)

1) Were custody seals on outside of cooler? ---------- (YES) NO
   If YES, how many and where? 1 on front of each cooler
   Were signature and date correct? (YES) NO

2) Were custody papers taped to lid inside cooler? ---------- (YES) NO

3) Were custody papers properly filled out (ink, signed, etc.)? --------- (YES) NO

4) Did you sign custody papers in the appropriate place? ---------- (YES) NO

5) Did you attach shipper's packing slip to this form? ---------- (YES) NO

6) What kind of packing material was used? Cardboard & Styrofoam

7) Was sufficient ice used (if appropriate)? ---------- (YES) NO

8) Were all bottles sealed in separate plastic bags? ---------- YES (NO)

9) Did all bottles arrive in good condition (unbroken)? ---------- (YES) NO

10) Were all bottle labels complete (No., date, signed, anal., pres, etc.)? ---- (YES) NO

11) Did all bottle labels and tags agree with custody papers? ---------- (YES) NO

12) Were correct bottles used for the tests indicated? ---------- (YES) NO

13) Were VOA vials checked for absence of air bubbles and noted if found? ---- (YES) NO

14) Was a sufficient amount of sample sent in each bottle? ---------- (YES) NO

Explain any discrepancies --->

#8. Samples were not in separate plastic bags.

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

Rec'd 6/4/91

PROJECT NAME: Crane-Dye Burial Ground

SAMPLERS: (Signature) Roy Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	4 ounce	250 ml	500 ml				REMARKS
										12407-12545
6/1/91		02C10	6	4	1	1				
"		02C10P2	6	4	1	1				
"		02C10P3	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	6/2/91 2117	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 196 R Nov

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Alane-Dye

SAMPLERS: (Signature) RW Cade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L amber	250 ml	500 ml				REMARKS
6/2/91		02C20P3	16	12	2	2				QA/QC

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
[illegible]	6/2/91 2126	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 96

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane - Deze Burial Ground

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L amber	250 ml	500 ml				REMARKS
6/6/91		02C13	3	1	1	1				Run explosives first
"		02C13P2	6	4	1	1				
"		02C13P3	6	4	1	1				
6/7/91		R3C	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ray Wade	6/7/91 2124	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane-Old Pipe Range

SAMPLERS: (Signature) L Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L Amber	250 ml	500 ml				REMARKS
6/2/91		0621	6	4	1	1				
"		06C15	6	4	1	1				
"		06C15P2	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ray Wade	6/2/91 2128	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS XPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Cpane

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L amber	250 ml	500 ml				REMARKS
6/1/91		R2C	6	4	1	1				
"		06C14	6	4	1	1				
"		06C14P2	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ray Wade	6/2/91 0932	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAY EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Cane - Old Rifle Range

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L amber	250 ml	500 ml				REMARKS
6/2		06C16	6	4	1	1				
"		06C16 P2	6	4	1	1				
"		06C16 P3	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	6/2/91 0930	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Chano - Demo Area

SAMPLERS: (Signature) Ro Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L amber	250 ml	500 ml				REMARKS
5/31/91		06C01	6	4	1	1				
		~~0601A~~ RW								
		06C08	6	4	1	1				
5/31/91		06C08P2	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	5/31/91 2200	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Clare

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	Vial							REMARKS
		Trip blank	2	2							no label
6/1		02C10	2	2							
"		02C10P2	2	2							
		02C10P3	2	2							
		02C13	2	2							
		02C13P2	2	2							
		02C13P3	2	2							
6/1 RW		02C20P3	4	4							
~~6/2~~ 6/1		06C14	2	2							
6/1		06C14P2	2	2							
6/2		06C15	2	2							
		06C15P2	2	2							
		06C16	2	2							
		06C16P2	2	2							
		06C16P3	2	2							
6/2		0621	2	2							

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	6/2/91 ~~DG~~ RW 1637	Linda K. Stevens			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS PERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane

SAMPLERS: (Signature) R Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	Oil						REMARKS
6/1		R2C	2	2						
6/2		R3C	2	2						
5/31		06C08	2	2						
"		06C08 P2	2	2						
"		06C01	2	2						

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Roy Wade	6/2/91 2138	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

8 coolers

COOLER RECEIPT FORM

Project: Crane Monitoring Wells

Cooler received on 6/4/91 and opened on 6/4/91 by Linda K Stevenson

Linda K. Stevenson
(signature)

1) Were custody seals on outside of cooler? ---------- (YES) NO
   If YES, how many and where? 1 on front of each cooler
   Were signature and date correct? (YES) NO

2) Were custody papers taped to lid inside cooler? ---------- (YES) NO

3) Were custody papers properly filled out (ink, signed, etc.)? ---------- (YES) NO

4) Did you sign custody papers in the appropriate place? ---------- (YES) NO

5) Did you attach shipper's packing slip to this form? ---------- (YES) NO

6) What kind of packing material was used? Cardboard

7) Was sufficient ice used (if appropriate)? ---------- (YES) NO

8) Were all bottles sealed in separate plastic bags? ---------- YES (NO)

9) Did all bottles arrive in good condition (unbroken)? ---------- (YES) NO

10) Were all bottle labels complete (No., date, signed, anal., pres, etc.)? ---- (YES) NO

11) Did all bottle labels and tags agree with custody papers? ---------- (YES) NO

12) Were correct bottles used for the tests indicated? ---------- (YES) NO

13) Were VOA vials checked for absence of air bubbles and noted if found? ---- (YES) NO

14) Was a sufficient amount of sample sent in each bottle? ---------- (YES) (NO)

Explain any discrepancies --->

#8. bottles were not in separate plastic bags

#14. 02C12 - there was only 1 amber glass bottle therefore explosives & BNA's will be run on this sample.

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

rec'd 6/1/91

PROJECT NAME: Crane-Demo Area

SAMPLERS: (Signature) R Wade B Raysdale

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	1L Amber	250 ml	500 ml				REMARKS
										~~10~~ 1235/- 1240
5/30/91		FB3	5 ~~6~~ RW	4	1	X RW				
5/30/91		R1C	5 ~~6~~ RW	4	1	X RW				
5/31/91		0601P3	4 ~~8~~ RW	3	1	X RW				collected only 3 Amber
5/31/91		0601A	4 ~~5~~ RW	3	1	X RW				" " " "

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
R Wade	RW ~~B~~ 5/31/91 ~~0951~~ RW 0951	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAY XPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane-Demo Area

SAMPLERS: (Signature) Ray Wade

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	Vial	500 ml						REMARKS
5/30/91		0607	2	2							bubble
"		0606	2	2							bubble
5/30/91		0612	2	2							
5/31/91		0601B3	3	2	1						
5/31/91		0601A	3	2	1						
5/30/91		FB3	3	2	1						
5/30/91		R1C	3	2	1						
		none	2	2							TRip BLANK

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Ray Wade	5/31/91 1015	Linda K. Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM 2196 R Nov 89

PREVIOUS EDITIONS OBSOLETE

USAE WATERWAYS EXPERIMENT STATION

CHAIN OF CUSTODY RECORD

PROJECT NAME: Crane - Demo Area

SAMPLERS: (Signature) R Wade B Ragsdale

DATE	TIME	SAMPLE ID	NO. OF CONTAINERS	Amber - 1L	250 ml	500 ml				REMARKS
5/30/91		0606	6	4	1	1				
"		0607	6	4	1	1				
"		0612	6	4	1	1				

Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
R Wade	5/31/91 0950	Linda K Stevenson			
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Relinquished by: (Signature)	Date /Time	Received by: (Signature)
Relinquished by: (Signature)	Date /Time	Received by: (Signature)	Date /Time	Remarks	

WES FORM R Nov 89 2196

PREVIOUS EDITIONS OBSOLETE

2 Coolers

COOLER RECEIPT FORM

Project: Crane/Wells Demo Area - Murphy

Cooler received on 01 Jun 91 and opened on 01 Jun 91 by Linda K. Stevenson

Linda K Stevenson
(signature)

1) Were custody seals on outside of cooler? ---------- (YES) NO
   If YES, how many and where? 2 on each cooler
   Were signature and date correct? (YES) NO

2) Were custody papers taped to lid inside cooler? ---------- (YES) NO

3) Were custody papers properly filled out (ink, signed, etc.)? ---------- (YES) NO

4) Did you sign custody papers in the appropriate place? ---------- (YES) NO

5) Did you attach shipper's packing slip to this form? ---------- (YES) NO

6) What kind of packing material was used? Styrofoam peanuts + Cardboard

7) Was sufficient ice used (if appropriate)? ---------- (YES) NO

8) Were all bottles sealed in separate plastic bags? ---------- YES (NO)

9) Did all bottles arrive in good condition (unbroken)? ---------- (YES) NO

10) Were all bottle labels complete (No., date, signed, anal., pres, etc.)? ---- (YES) NO

11) Did all bottle labels and tags agree with custody papers? ---------- YES (NO)

12) Were correct bottles used for the tests indicated? ---------- (YES) NO

13) Were VOA vials checked for absence of air bubbles and noted if found? --- (YES) NO

14) Was a sufficient amount of sample sent in each bottle? ---------- (YES) NO

Explain any discrepancies --->

#8. bottles were not in separate plastic bags

#11. One sample bottle was labeled 06C01P3 but COC sheet said 0601P3, logged in as 0601P3.

TENTATIVELY IDENTIFIED COMPOUNDS (TIC)

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

SV-BLK02

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/5/91

Matrix: (soil/water) WATER Lab Sample ID: BLANK

Sample wt/(vol): 1000 (g/mL) mL Lab File ID: A3325

Level: (low/med) LOW Date Received: 6/7/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/14/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/17/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 123795	hexanedioic acid, diethylester	35.12	9.0 J	40
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				
11.				
12.				
13.				
14.				
15.				
16.				
17.				
18.				
19.				
20.				
21.				
22.				
23.				
24.				
25.				
26.				
27.				
28.				
29.				
30.				

FORM I SV-TIC 1/87 Rev.

ALG FILE NO. 12813-18, 12820

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

02C09

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/5/91

Matrix: (soil/water) WATER Lab Sample ID: 12813

Sample wt/(vol): 1030 (g/mL) mL Lab File ID: >A3326

Level: (low/med) LOW Date Received: 6/7/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/14/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/17/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: _____

Number TICs found: 6

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, MW 134	8.40	5.0 J	—
2. 105602	caprolactam	14.02	5.0 J	39
3. 123795	hexanedioic acid, diethyl ester	35.11	49	55
4. 85609	4,4'-bibenzodioxin, 2-(1,1-dimethylethyl)-5-methyl-	39.05	20	33
5.	~~[illegible]~~	~~[illegible]~~	~~[illegible]~~	
6.	phenol			
7. —	unknown, MW 369?	44.38	48	—
8. —	unknown	46.84	22	—
9.				
10.				
11.				
12.				
13.				
14.				
15.				
16.				
17.				
18.				
19.				
20.				
21.				
22.				
23.				
24.				
25.				
26.				
27.				
28.				
29.				
30.				

FORM I SV-TIC 1/87 Rev.

ALG FILE NO. 12813-18, 12820

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

02C11P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/5/91

Matrix: (soil/water) WATER Lab Sample ID: 12814

Sample wt/(vol): 1040 (g/mL) mL Lab File ID: >A3327

Level: (low/med) LOW Date Received: 6/7/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/14/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/17/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 3

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, MW 134	8.41	7.0 J	—
2. 123795	hexanedioic acid, dioctyl ester	35.11	18	75
3. —	unknown, MW 382	39.06	8.0 J	—
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ALG FILE NO. 12813-18, 12820

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

02C11P3

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/5/91

Matrix: (soil/water) WATER Lab Sample ID: 12815

Sample wt/vol: 1050 (g/mL) mL Lab File ID: 7A3328

Level: (low/med) LOW Date Received: 6/7/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/14/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/17/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: _____

Number TICs found: 7

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, MW 134	8.41	5.0 J	—
2. 112345	2-(2-butoxyethoxy)ethanol	12.85	7.0 J	89
3. 123795	hexanedioic acid, dioctyl ester	35.11	26	73
4. —	unknown, b.p. 69	40.65	7.0 J	—
5. —	unknown b.p. 127	44.38	10	—
6. —	unknown, MW 383	45.81	66	—
7. —	unknown, b.p. 127	46.86	6.0 J	—
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ALG FILE NO. 12813- 18, 12820

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

02C12P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/5/91

Matrix: (soil/water) WATER Lab Sample ID: 12816

Sample wt/(vol): 1030 (g/mL) mL Lab File ID: >A3329

Level: (low/med) LOW Date Received: 6/7/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/14/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/17/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 7 CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, MW 134	8.41	8.0	—
2. 143077	dodecanoic acid, MW 200	21.12	15	96
3. 544638	tetradecanoic acid, MW 228	24.88	7.0 J	—
4. 57103	hexadecanoic acid	28.39	6.0 J	88
5. —	unknown hydrocarbon	31.25	20	—
6. —	unknown acid	31.61	10	—
7. —	unknown, b.p. 129	35.10	14	—
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ALG FILE NO. 12813-18, 12820

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

02C12P3

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/5/91

Matrix: (soil/water) WATER Lab Sample ID: 12817

Sample wt/vol: 1030 (g/mL) mL Lab File ID: 7A3330

Level: (low/med) LOW Date Received: 6/7/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/14/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/17/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 4

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, MW 134	8.41	7.0 J	—
2. —	unknown, b.p 129	35.10	14	—
3. —	unknown, b.p. 127	44.38	8.0 J	—
4. —	unknown, b.p. 201	45.75	50	—
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ALG FILE NO. 12813-18, 12820

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

02C14

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/5/91

Matrix: (soil/water) WATER Lab Sample ID: 12818

Sample wt/(vol): 1030 (g/mL) mL Lab File ID: >A3331

Level: (low/med) LOW Date Received: 6/7/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/14/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/17/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 8

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, mw 134	8.41	8.0 J	—
2. 149575	2-ethylhexanoic acid	11.10	6.0 J	52
3. 143077	dodecanoic acid	21.14	15	57
4. 544638	tetradecanoic acid	24.89	10	—
5. —	unknown, mw 264	31.28	270	—
6. —	unknown, hydrocarbon	34.30	19	—
7. —	unknown, b.p. 129	35.11	18	—
8. 85609	4,4'-butylidenebis[2-(1,1-dimethyl)-	39.04	41	87
9.	ethyl-5-methylphenol			
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ALG FILE NO. 12813-18, 12820

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

02C14 P3

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/5/91

Matrix: (soil/water) WATER Lab Sample ID: 12820

Sample wt/(vol): 1020 (g/mL) mL Lab File ID: 7A3332

Level: (low/med) Low Date Received: 6/7/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/14/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/17/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 2

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 123795	hexanedioic acid, diethyl este	35.10	5.0 J	63
2. —	unknown, b.p. 127	44.38	41	—
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ALG FILE NO. _____

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

06C01

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 5/21/91

Matrix: (soil/water) WATER Lab Sample ID: 12446

Sample wt/(vol): 1040 (g/mL) mL Lab File ID: 7A3220

Level: (low/med) LOW Date Received: 6/04/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/05/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/08/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 108941	cyclohexanone	5.34	70 J	36
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ALG FILE NO. 12433-6, 12445-6, 12603

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

0616

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/3/91

Matrix: (soil/water) WATER Lab Sample ID: 12594

Sample wt/(vol): 970 (g/mL) mL Lab File ID: >A3265

Level: (low/med) Low Date Received: 6/5/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/10/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/11/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 3

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown-acid	31.83	5.0 J	—
2. —	unknown	44.64	10	—
3. —	unknown	47.23	12	—
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ALG FILE NO. 12588-4A

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

0615

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/3/91

Matrix: (soil/water) WATER Lab Sample ID: 12593

Sample wt/(vol): 820 (g/mL) mL Lab File ID: >A3428

Level: (low/med) LOW Date Received: 6/5/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/01/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/08/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 2

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown MW=97	4.09	4.0 J	—
2. —	Unknown MW=126	5.36	13.0	
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ALG FILE NO. 12588-94

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C27P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 7/02/91

Matrix: (soil/water) WATER Lab Sample ID: 14080

Sample wt/(vol): 1030 (g/mL) mL Lab File ID: >A3520

Level: (low/med) LOW Date Received: 7/03/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/15/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/18/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1 CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown mw = 262	28.34	18.0	—
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ALG FILE NO. 14008-9, 14080-4

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C32

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 7/02/91

Matrix: (soil/water) WATER Lab Sample ID: 14081

Sample wt/(vol): 1040 (g/mL) mL Lab File ID: >A3521

Level: (low/med) LOW Date Received: 7/03/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/15/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/18/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1 CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown mw = 126	26.75	6.0 J	—
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ALG FILE NO. 14008-9, 14080-4

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C32P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 7/02/91

Matrix: (soil/water) WATER Lab Sample ID: 14082

Sample wt/(vol): 1030 (g/mL) mL Lab File ID: >A3522

Level: (low/med) LOW Date Received: 7/03/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/15/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/18/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1 CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown MW=112	26.75	4.0 J	—
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ALG FILE NO. 14008-9, 14080-4

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C32P3

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 7/02/91

Matrix: (soil/water) WATER Lab Sample ID: 14083

Sample wt/(vol): 990 (g/mL) mL Lab File ID: >A3523

Level: (low/med) LOW Date Received: 7/03/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/15/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/18/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 2

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 105602	Caprolactam	13.80	9.0 J	39
2. —	Unknown MW=125	26.73	6.0 J	—
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ALG FILE NO. 14008-9, 14080-4

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C53

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 7/02/91

Matrix: (soil/water) WATER Lab Sample ID: 14084

Sample wt/(vol.) 1040 (g/mL) mL Lab File ID: >A3524

Level: (low/med) Low Date Received: 7/03/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/15/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/18/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown MW = 111	26.75	4.0 J	—
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ALG FILE NO. 14008-9, 14080-4

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C34P3

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/30/91

Matrix: (soil/water) WATER Lab Sample ID: 14002

Sample wt/(vol): 970 (g/mL) mL Lab File ID: >A3505

Level: (low/med) LOW Date Received: 7/03/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/15/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/17/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 3 CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown mw=280	30.89	6.0 J	—
2. —	Unknown mw=152	30.97	6.0 J	—
3. —	Unknown mw=242	31.33	7.0 J	—
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ALG FILE NO. 14001-7

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C35 P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/30/91

Matrix: (soil/water) WATER Lab Sample ID: 14004

Sample wt/vol: 1040 (g/mL) mL Lab File ID: >A3507

Level: (low/med) LOW Date Received: 7/03/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/15/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/17/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 123795	Hexanedioic Acid, dioctylester	34.77	5.0	79
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ALG FILE NO. 14001-7

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C35P3

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/30/91

Matrix: (soil/water) WATER Lab Sample ID: 14005

Sample wt/vol: 1040 (g/mL) mL Lab File ID: >A3508

Level: (low/med) LOW Date Received: 7/03/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/15/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/17/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: ~~0~~ 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 123795	Hexanedioic Acid, dioctyl ester	34.77	4.0 J	63
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ALG FILE NO. 14001-7

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C36P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/30/91

Matrix: (soil/water) WATER Lab Sample ID: 14007

Sample wt/(vol): 1030 (g/mL) mL Lab File ID: >A3509

Level: (low/med) LOW Date Received: 7/03/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/15/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/17/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 3

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown mw=147	26.55	4.0 J	—
2. —	Unknown mw=260	29.31	5.0 J	—
3. —	Unknown	34.77	5.0 J	—
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ALG FILE NO. 14001-7

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C36

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/30/91

Matrix: (soil/water) WATER Lab Sample ID: 14006

Sample wt/(vol): 1040 (g/mL) mL Lab File ID: >A3513

Level: (low/med) LOW Date Received: 7/03/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/15/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/17/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 2

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown MW = 142	26.55	5.0 J	—
2. 123795	Hexanedioic Acid, dioctylester	34.77	10.0	81
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FORM I SV-TIC 1/87 Rev.

ALG FILE NO. 14001-7

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

SV-BLK 02

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/30/91

Matrix: (soil/water) WATER Lab Sample ID: BLANK

Sample wt/(vol): 1000 (g/mL) mL Lab File ID: >A3492

Level: (low/med) LOW Date Received: 7/03/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/13/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/16/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown mw=149	40.30	6.0 J	—
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ALG FILE NO. 13993-14000

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C31

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/30/91

Matrix: (soil/water) WATER Lab Sample ID: 13996

Sample wt/vol: 1040 (g/mL) mL Lab File ID: >A3494

Level: (low/med) LOW Date Received: 7/03/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/13/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/16/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown MW= 136	40.30	6.0 J	—
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ALG FILE NO. 13993- 14000

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C31P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/30/91

Matrix: (soil/water) WATER Lab Sample ID: 13997

Sample wt/(vol.) 950 (g/mL) mL Lab File ID: >A3495

Level: (low/med) LOW Date Received: 7/03/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/13/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/16/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown MW = 149	40.29	10.0	—
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ALG FILE NO. 13993 - 14000

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C29

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/30/91

Matrix: (soil/water) WATER Lab Sample ID: 13994

Sample wt/vol: 1020 (g/mL) mL Lab File ID: >A3496

Level: (low/med) LOW Date Received: 7/03/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/13/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/16/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown MW=137	40.29	10.0	—
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ALG FILE NO. 13999 - 14000

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10 C 33

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/30/91

Matrix: (soil/water) WATER Lab Sample ID: 13998

Sample wt/(vol): 1040 (g/mL) mL Lab File ID: >A3497

Level: (low/med) LOW Date Received: 7/03/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/13/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/16/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 2

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 123795	Hexanedioic Acid, dioctyl ester	34.98	450	87
2. —	Unknown mw = 149	40.29	5.0 J	—
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ALG FILE NO. 13999 - 14000

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C28P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/30/91

Matrix: (soil/water) WATER Lab Sample ID: 13993

Sample wt/(vol): 1040 (g/mL) mL Lab File ID: >A3498

Level: (low/med) LOW Date Received: 7/03/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/13/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/16/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown MW= 137	40.29	16.0	—
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ALG FILE NO. 13999 - 14000

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C29P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/30/91

Matrix: (soil/water) WATER Lab Sample ID: 13995

Sample wt/(vol): 1000 (g/mL) mL Lab File ID: >A3499

Level: (low/med) LOW Date Received: 7/03/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/13/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/16/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown mw= 149	40.29	1.0 J	—
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ALG FILE NO. 13999-14000

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C33P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/30/91

Matrix: (soil/water) WATER Lab Sample ID: 13999

Sample wt/(vol): 1040 (g/mL) mL Lab File ID: >A3500

Level: (low/med) LOW Date Received: 7/03/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/13/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/16/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 3

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown mw=185	4.45	4.0 J	—
2. —	Unknown mw= 182	23.84	49.0	—
3. —	Unknown mw= 149	40.29	7.0 J	
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ALG FILE NO. 13999-14000

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C34

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/30/91

Matrix: (soil/water) WATER Lab Sample ID: 14000

Sample wt/vol: 1040 (g/mL) mL Lab File ID: >A3501

Level: (low/med) LOW Date Received: 7/03/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/13/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/16/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown mw= 149	40.29	14.0	—
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ALG FILE NO. 13999-14000

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

R5D

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/29/91

Matrix: (soil/water) WATER Lab Sample ID: 13821

Sample wt/(vol): 1040 (g/mL) mL Lab File ID: >A3482

Level: (low/med) LOW Date Received: 7/02/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/11/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/13/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown MW = 149	40.40	5.0 J	—
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ALG FILE NO. 13818-21, 13990-2

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C55

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/29/91

Matrix: (soil/water) WATER Lab Sample ID: 13818

Sample wt/(vol): 1040 (g/mL) mL Lab File ID: >A3488

Level: (low/med) LOW Date Received: 7/02/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/11/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/13/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 8

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown mw = 112	13.92	9.0 J	—
2. —	Unknown mw = 113	14.09	14.0	—
3. 105602	Caprolactum	14.32	25.0	25
4. 118967	3,4,6-Trinitrotoluene	23.79	26.0	51
5. 121824	RDX	26.85	30.0	3.
6. —	Unknown mw = 265	30.49	13.0	—
7. —	Unknown mw = 111	33.55	8.0 J	—
8. 123795	Hexanedioic acid, dioctylester	34.87	12.0	75
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ALG FILE NO. 13818-21, 13990-2

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C55P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/29/91

Matrix: (soil/water) WATER Lab Sample ID: 13819

Sample wt/(vol): 1010 (g/mL) mL Lab File ID: >A3489

Level: (low/med) LOW Date Received: 7/02/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/11/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/13/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 8

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 118967	2,4,6-Trinitrotoluene	23.77	10.0	71
2. 1610180	Prometon	24.51	15.0	99
3. 121824	RDX	26.50	14.0	60
4. —	4-Amino-2,6-dinitrotoluene	27.86	11.0	—
5. —	Unknown mw= 256	28.22	7.0 J	—
6. -	2-Amino-4,6-dinitrotoluene	28.74	10.0	-
7. —	Hexanedioic acid, diactylester	34.88	8.0 J	-
8. —	Unknown mw= 149	40.41	7.0 J	—
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FORM I SV-TIC 1/87 Rev.

ALG FILE NO. 13818-21, 13990-2

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C40P4

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/30/91

Matrix: (soil/water) WATER Lab Sample ID: 13991

Sample wt/(vol): 980 (g/mL) mL Lab File ID: >A3483

Level: (low/med) LOW Date Received: 7/03/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/11/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/13/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: _____ CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 105602	Caprolactam	13.97	23.0	66
2. —	Unknown mw = 169	22.61	4.0 J	—
3. —	Unknown mw = 240	23.59	5.0 J	—
4. 192 1706	2,6,10,14-tetramethyl-Pentadecane	23.69	9.0 J	83
5. —	Unknown mw = 183	25.42	4.0 J	—
6. 7098228	Tetra tetra contane	25.60	6.0 J	78
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FORM I SV-TIC 1/87 Rev.

ALG FILE NO. 13818-21, 13990-2

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C40P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) WATER Lab Sample ID: 13990

Sample wt/(vol): 1050 (g/mL) mL Lab File ID: > A3487

Level: (low/med) LOW Date Received: 7/03/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/11/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/13/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 4

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 105602	Caprolactam	14.15	78.0	68
2. —	Unknown mw = 123	30.50	6.0 J	—
3. —	Unknown mw = 123	31.04	5.0 J	—
4. —	Unknown mw = 123	33.55	5.0 J	—
5. —	Unknown mw = 253	34.88	7.0 J	
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ALG FILE NO. 13818-21, 13990-2

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

SV-BLK 04

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/28/91

Matrix: (soil/water) WATER Lab Sample ID: BLANK

Sample wt/(vol): 1000 (g/mL) mL Lab File ID: >A3468

Level: (low/med) LOW Date Received: 7/01/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/09/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/12/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1 CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown mw = 149	40.39	7.0	—
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FORM I SV-TIC 1/87 Rev.

ALG FILE NO. 13717-9, 13806-9

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

1015

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/28/91

Matrix: (soil/water) WATER Lab Sample ID: 13719

Sample wt/(vol): 10.50 (g/mL) mL Lab File ID: >A 3470

Level: (low/med) LOW Date Received: 7/01/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/09/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/12/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: _____ CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown mw = 113	13.89	10.0	—
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ALG FILE NO. 13717-9, 13806-9

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

1011

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/28/91

Matrix: (soil/water) WATER Lab Sample ID: 13717

Sample wt/(vol): 1010 (g/mL) mL Lab File ID: >A3474

Level: (low/med) LOW Date Received: 7/01/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/09/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/12/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: _____ CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 105602	Caprolactam	14.05	44.0	68
2. —	Unknown mw=147	34.86	5.0 J	—
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ALG FILE NO. 13717-9, 13806-9

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

SV-BLK01

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/29/91

Matrix: (soil/water) WATER Lab Sample ID: BLANK

Sample wt/(vol): 1000 (g/mL) mL Lab File ID: >A3468

Level: (low/med) LOW Date Received: 7/02/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/09/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/12/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: _____ CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown mw=149	40.39	7.0	—
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ALG FILE NO. 13717-9, 13806-9

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

1007

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/29/91

Matrix: (soil/water) WATER Lab Sample ID: 13807

Sample wt/(vol): 1030 (g/mL) mL Lab File ID: >A3471

Level: (low/med) LOW Date Received: 7/02/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/09/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/12/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: _____ CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown mw= 98	4.24	9.0 J	—
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ALG FILE NO. 13717-9, 13806-9

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

1006

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/29/91

Matrix: (soil/water) WATER Lab Sample ID: 13806

Sample wt/vol: 1030 (g/mL) mL Lab File ID: >A3475

Level: (low/med) LOW Date Received: 7/02/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/09/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/12/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: _____ CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown mw = 88	4.23	15.0	—
2. —	Unknown mw = 98	4.87	6.0 J	—
3. —	Unknown mw = 96	5.89	8.0 J	—
4. —	Unknown mw = 96	9.12	9.0 J	—
5. —	Unknown mw = 226	12.76	32.0	—
6. —	Unknown mw = 224	13.63	12.0	—
7. —	Unknown mw = 246	13.88	18.0	—
8. —	Unknown mw = 163	15.97	5.0 J	—
9. —	Unknown mw = 242	17.63	16.0	—
10. —	Unknown mw = 209	18.53	12.0	—
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ALG FILE NO. 13717-9, 13806-9

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

1017

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/29/91

Matrix: (soil/water) WATER Lab Sample ID: 13809

Sample wt/(vol): 1040 (g/mL) mL Lab File ID: >A3476

Level: (low/med) LOW Date Received: 7/02/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/09/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/12/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: _____ CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown mw= 97	4.24	7.0 J	—
2. —	Unknown mw= 127	12.75	7.0 J	—
3. 105602	Caprolactam	13.92	12.0	37
4. —	Unknown mw = 213	23.53	6.0 J	—
5. 118967	2,4,6-trinitrotoluene	23.84	140.0	71
6. 121824	RDX	26.85	44.0	—
7. —	Unknown mw = 197	27.85	16.0	—
8. —	Unknown mw = 197	28.25	250	—
9. —	Unknown mw= 308	29.92	10.0	—
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ALG FILE NO. 13717-9, 13806-9

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

1008

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) WATER Lab Sample ID: 13808

Sample wt/(vol): 1010 (g/mL) mL Lab File ID: >A3477

Level: (low/med) LOW Date Received: 7/02/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/09/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/12/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: _____

Number TICs found: _____ CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown mw = 88	4.24	6.0 J	—
2. —	Unknown mw = 45	12.45	37.0	—
3. —	Unknown mw = 114	14.06	10.0	—
4. 118967	2,4,6-Trinitrotoluene	23.76	7.0 J	67
5. 121824	RDX	26.76	14.0	42
6. —	4-Amino-2,6-dinitrotoluene	27.84	9.0 J	—
7. —	2-Amino-4,6-dinitrotoluene	28.73	10.0	—
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ALG FILE NO. 13717-9, 13806-9

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

SU-BIK-03

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/6/91

Matrix: (soil/water) WATER Lab Sample ID: BLANK

Sample wt/(vol): 1000 (g/mL) mL Lab File ID: >A3308

Level: (low/med) LOW Date Received: 6/7/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/12/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/15/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 2

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 123795	hexanedioic acid, diethylester	35.04	8.0 J	67
2. —	unknown, mw?	40.58	4.0 J	—
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ALG FILE NO. 12699, 12811-12, 12819-23

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

02C14P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/6/91

Matrix: (soil/water) WATER Lab Sample ID: 12819

Sample wt/(vol): 970 (g/mL) mL Lab File ID: >A3309

Level: (low/med) LOW Date Received: 6/7/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/12/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/15/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: _____

Number TICs found: 8

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, mw 134	8.37	5.0 J	—
2. 143077	dodecanoic acid, MW 200	21.10	13	83
3. 544638	tetradecanoic acid, mw 228	24.86	9.0 J	—
4. 57103	hexadecanoic acid, mw 256	28.35	8.0 J	74
5. 112801	9-Octadecenoic acid	31.25	170	71
6. —	unknown	35.05	12	—
7. 85609	4,4'-butylidenebis[2-(1,1-dimethylethyl)-5-methyl]phenol	38.97	39	79
8.	MW 382			
9.				
10. —	unknown	46.50	10	—
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ALG FILE NO. 12699, 12811-12, 12819-23

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

06C06

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/6/91

Matrix: (soil/water) WATER Lab Sample ID: 12821

Sample wt/(vol): 1000 (g/mL) mL Lab File ID: >A3310

Level: (low/med) LOW Date Received: 6/7/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/12/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/15/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 3

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, MW 134	8.36	5.0J	—
2. 123795	hexanedioic acid, diethyl ester	35.05	10	83
3. —	unknown, MW 383?	45.59	150	—
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ALG FILE NO. 12699, 12811-12, 12819-23

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

06C07

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/6/91

Matrix: (soil/water) WATER Lab Sample ID: 12822

Sample wt/(vol): 1030 (g/mL) mL Lab File ID: >A3311

Level: (low/med) LOW Date Received: 6/7/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/12/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/15/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 2

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, mw 134	8.36	5.0 J	—
2. 123795	terandione acid, diethyl ester	35.05	11	71
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ALG FILE NO. 12699, 12811-12, 12819-23

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

R7C

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/6/91

Matrix: (soil/water) WATER Lab Sample ID: 12823

Sample wt/(vol.) 1000 (g/mL) mL Lab File ID: >A3312

Level: (low/med) LOW Date Received: 6/7/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/12/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/15/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: _____

Number TICs found: 2 CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, mw 134	8.37	5.05	—
2. 123795	hexanedioic acid, dioctyl ester	35.05	11	68
3.				
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ALG FILE NO. 12699, 12811-12, 12819-23

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

SV-BLK03

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/27/91

Matrix: (soil/water) WATER Lab Sample ID: BLANK

Sample wt/(vol): 1000 (g/mL) mL Lab File ID: >A3407

Level: (low/med) LOW Date Received: 6/29/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/3/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/6/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1 CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 123795	hexanedioic acid, dioctyl ester	34.46	6.0 J	79
2.				
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FORM I SV-TIC 1/87 Rev.

ALG FILE NO. 13370-4, 13706-8

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

R3D

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/27/91

Matrix: (soil/water) WATER Lab Sample ID: 13373

Sample wt/(vol.) 1030 (g/mL) mL Lab File ID: 7A3409

Level: (low/med) LOW Date Received: 6/29/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/3/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/6/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 123795	hexanedioic acid, dioctyl ester	34.44	8.0 J	70
2.				
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ALG FILE NO. 13370-4, 13706-8

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C26

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/28/91

Matrix: (soil/water) WATER Lab Sample ID: 13706

Sample wt/(vol): 1030 (g/mL) mL Lab File ID: >A3411

Level: (low/med) LOW Date Received: 7/1/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/3/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/6/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, b.p. 69	39.93	5.0 J	—
2.				
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ALG FILE NO. 13706-13716

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C26P3

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/28/91

Matrix: (soil/water) WATER Lab Sample ID: 13708

Sample wt/(vol): 1020 (g/mL) mL Lab File ID: >A3413

Level: (low/med) LOW Date Received: 7/1/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/3/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/6/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1 CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 105602	Caprolactam	13.66	29	67
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ALG FILE NO. 13706-13716

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C43P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/27/91

Matrix: (soil/water) WATER Lab Sample ID: 13370

Sample wt/(vol): 1050 (g/mL) mL Lab File ID: >A3414

Level: (low/med) LOW Date Received: 6/29/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/3/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/6/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 3

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 105602	Caprolactam	13.53	4.0 J	37
2. —	unknown, b.p. 129	34.44	13	—
3. —	unknown, b.p. 69	39.91	5.0 J	—
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ALG FILE NO. 13370-4, 13706-8

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C43P3

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/27/91

Matrix: (soil/water) WATER Lab Sample ID: 13371

Sample wt/(vol): 1050 (g/mL) mL Lab File ID: >A3415

Level: (low/med) LOW Date Received: 6/29/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/3/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/6/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: _____

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 105602	Caprolactam	13.69	43	70
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ALG FILE NO. 13370-4, 13706-8

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C44

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/27/91

Matrix: (soil/water) WATER Lab Sample ID: 13372

Sample wt/(vol): 1040 (g/mL) mL Lab File ID: >A3416

Level: (low/med) LOW Date Received: 6/29/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/3/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/6/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 4

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 112345	2-(2-butoxyethoxy)ethanol	12.16	5.0 J	93
2. 105602	Caprolactam	13.91	16.0	70
3. 719222	2,6-bis(1,1-dimethylethyl)-	18.58	6.0 J	79
4.	2,5-Cyclohexadiene-1,4-dione	~~30.06~~	~~6.0 J~~	
5. —	unknown, b.p. 55	30.06	6.0 J	—
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ALG FILE NO. 13370-4, 13706-8

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

SV-BLK02

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/4/91

Matrix: (soil/water) WATER Lab Sample ID: BLANK

Sample wt/(vol): 1000 (g/mL) mL Lab File ID: >A3291

Level: (low/med) LOW Date Received: 6/6/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/12/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/13/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, MW?	40.60	7.0 J	—
2.				
3.				
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ALG FILE NO. 12692 - 98

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

06C10

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/4/91

Matrix: (soil/water) WATER Lab Sample ID: 12692

Sample wt/(vol): 1030 (g/mL) mL Lab File ID: >A3292

Level: (low/med) LOW Date Received: 6/6/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/12/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/13/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, MW?	40.58	5.0 J	—
2.				
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ALG FILE NO. 12692-98

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

06C10P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/4/91

Matrix: (soil/water) WATER Lab Sample ID: 12693

Sample wt/(vol): 1040 (g/mL) mL Lab File ID: >A3295

Level: (low/med) LOW Date Received: 6/6/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/12/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/13/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, MW?	40.60	9.0 J	—
2.				
3.				
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ALG FILE NO. 12692-98

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

06C11

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/4/91

Matrix: (soil/water) WATER Lab Sample ID: 12694

Sample wt/(vol): 1030 (g/mL) mL Lab File ID: >A3296

Level: (low/med) Low Date Received: 6/6/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/12/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/13/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, MW?	40.59	4.0 J	—
2.				
3.				
4.				
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ALG FILE NO. 12692-98

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

061882

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/4/91

Matrix: (soil/water) WATER Lab Sample ID: 12698

Sample wt/(vol): 1050 (g/mL) mL Lab File ID: A3300

Level: (low/med) LOW Date Received: 6/6/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/12/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/13/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 13757910	3-hydroxy-3-methyl-2-heptanone	4.08	12	35
2.				
3.				
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ALG FILE NO. 12692-98

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

SV-BLK03

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/3/91

Matrix: (soil/water) WATER Lab Sample ID: BLANK

Sample wt/(vol): 1000 (g/mL) mL Lab File ID: >A3269

Level: (low/med) LOW Date Received: 6/5/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/10/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/12/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: _____

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown	4.09	6.0 J	—
2.				
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ALG FILE NO. 12595-605

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

0622

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/3/91

Matrix: (soil/water) WATER Lab Sample ID: 12600

Sample wt/(vol): 1040 (g/mL) mL Lab File ID: 7A3275

Level: (low/med) LOW Date Received: 6/5/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/10/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/12/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 2

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	2,4,6-trinitrotoluene	23.99	47	—
2. —	~~unknown~~	28.92	6.0 J	—
3.	4-amino-2,6-dinitro-			
4.	toluene			
5.				
6.				
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ALG FILE NO. 12595-602

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

0620

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/3/91

Matrix: (soil/water) WATER Lab Sample ID: 12599

Sample wt/(vol): 1050 (g/mL) mL Lab File ID: >A3277

Level: (low/med) LOW Date Received: 6/5/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/10/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/12/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, MW 126	5.74	8.0 J	—
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ALG FILE NO. 12595-602

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

0618

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/3/91

Matrix: (soil/water) WATER Lab Sample ID: 12597

Sample wt/vol: 1000 (g/mL) mL Lab File ID: 7A32B

Level: (low/med) LOW Date Received: 6/5/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/10/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/12/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 2

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, mw 126	5.74	6.0 J	—
2. —	2,4,6-trinitrotoluene	23.96	5.0 J	—
3.				
4.				
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ALG FILE NO. 12595-602

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

06C16P3

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/01/91

Matrix: (soil/water) WATER Lab Sample ID: 12440

Sample wt/vol: 1030 (g/mL) mL Lab File ID: 7A3206

Level: (low/med) LOW Date Received: 6/04/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/06/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/07/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 108941	cyclohexanone	5.44	4.0 J	36
2.				
3.				
4.				
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ALG FILE NO. 12427-44

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

0621

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/01/91

Matrix: (soil/water) WATER Lab Sample ID: 12441

Sample wt/vol: 1020 (g/mL) mL Lab File ID: >A3207

Level: (low/med) LOW Date Received: 6/04/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/06/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/07/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 108941	cyclohexanone	5.44	4.0 J	36
2.				
3.				
4.				
5.				
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1/87 Rev.

ALG FILE NO. 12427-4

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

R2C

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/01/91

Matrix: (soil/water) WATER Lab Sample ID: 12442

Sample wt/(vol): 9912 (g/mL) mL Lab File ID: >A 3208

Level: (low/med) LOW Date Received: 6/04/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/06/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/07/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 108941	cyclohexanone	5.44	6.0J	70
2.				
3.				
4.				
5.				
6.				
7.				
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ALG FILE NO. 12427-44

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

R3C

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/01/91

Matrix: (soil/water) WATER Lab Sample ID: 12443

Sample wt/(vol.) 1040 (g/mL) mL Lab File ID: 7A3209

Level: (low/med) LOW Date Received: 6/04/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/06/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/07/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 108941	cyclohexanone	5.44	5.05	70
2.				
3.				
4.				
5.				
6.				
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ALG FILE NO. 12427-44

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

06C08

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 5/31/91

Matrix: (soil/water) WATER Lab Sample ID: 12444

Sample wt/(vol): 1050 (g/mL) mL Lab File ID: 7A3210

Level: (low/med) LOW Date Received: 6/04/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/06/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/07/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 3

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 57103	hexadecanoic acid MW 256	28.88	5.0 J	88
2. —	octadecanoic acid MW 284	32.10	14	—
3. —	unknown, MW? hydrocarbon	35.58	8.0 J	—
4.				
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ALG FILE NO. 12427-12444

1F

EPA SAMPLE NO.

02C13

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/01/91

Matrix: (soil/water) WATER Lab Sample ID: 12430

Sample wt/(vol): 980 (g/mL) mL Lab File ID: >A3183

Level: (low/med) LOW Date Received: 6/04/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/05/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/06/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 3

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 85609	4,4'-butylidene bis[2-(1,1-dimethylethyl)-5-m-phenol	39.50	25	87
2.				
3. —	unknown	44.77	31	—
4. —	unknown	47.43	15	—
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ALG FILE NO. 12427-32

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

02C13P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/01/91

Matrix: (soil/water) WATER Lab Sample ID: 12431

Sample wt/(vol): 1050 (g/mL) mL Lab File ID: >A3184

Level: (low/med) LOW Date Received: 6/04/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/05/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/06/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: _____

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 592767	1-heptene	5.50	5.0	70
2.				
3.				
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ALG FILE NO. 12427-32

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

0606

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 5/30/91

Matrix: (soil/water) WATER Lab Sample ID: 12358

Sample wt/(vol): 1020 (g/mL) mL Lab File ID: >A3174

Level: (low/med) LOW Date Received: 6/01/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/03/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/05/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 03

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 108941	cyclohexanol	5.62	5.0J	36
2. 74645980	2,7,6-trimethyldodecane	24.55	8.0J	78
3. —	unknown hydrocarbon	26.47	7.0J	—
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ALG FILE NO. 12358-64

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

0607

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 5/30/91

Matrix: (soil/water) WATER Lab Sample ID: 12259

Sample wt/vol: 1050 (g/mL) mL Lab File ID: 7A3170

Level: (low/med) LOW Date Received: 6/01/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/03/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/05/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 01

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 108941	cyclohexanone	5.62	5.0 J	70
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3.				
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ALG FILE NO. 12358-64

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

0601P3

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 5/30/91

Matrix: (soil/water) WATER Lab Sample ID: 12364

Sample wt/(vol): 970 (g/mL) mL Lab File ID: 7A3173

Level: (low/med) LOW Date Received: 6/01/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/03/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/05/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 01

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 108941	cyclohexanone	5.62	4.0J	70
2.				
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4.				
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ALG FILE NO. 12358-64

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

06/2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 5/30/91

Matrix: (soil/water) WATER Lab Sample ID: 12360

Sample wt/vol: 990 (g/mL) mL Lab File ID: 7A3175

Level: (low/med) LOW Date Received: 6/01/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/03/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/05/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 108941	cyclohexanone	5.62	4.0 J	36
2.				
3.				
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ALG FILE NO. 12358-64

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

0601A

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 5/30/91

Matrix: (soil/water) WATER Lab Sample ID: 12363

Sample wt/(vol): 990 (g/mL) mL Lab File ID: 7A3176

Level: (low/med) LOW Date Received: 6/01/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/03/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/05/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 2 CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown MW 126	6.17	15	—
2. 112345	2-(2-butoxyethoxy)ethanol	13.23	8.0 J	93
3.				
4.				
5.				
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ALG FILE NO. _____

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

0206

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/25/91

Matrix: (soil/water) WATER Lab Sample ID: 12986

Sample wt/(vol.) 1040 (g/mL) mL Lab File ID: >A3342

Level: (low/med) LOW Date Received: 6/27/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/28/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/29/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 2

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown mw 97	4.35	6.0 J	—
2. 105602	Caprolactam	14.07	22	63
3.				
4.				
5.				
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ALG FILE NO. 12984-90

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

0207

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/25/91

Matrix: (soil/water) WATER Lab Sample ID: 12987

Sample wt/vol: 1040 (g/mL) mL Lab File ID: >A3343

Level: (low/med) LOW Date Received: 6/27/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/28/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/29/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 2

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 112345	2-(2-butoxyethoxy)ethanol	12.60	6.05	76
2. 105602	Caprolactam	14.06	17	51
3.				
4.				
5.				
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ALG FILE NO. 12984-90

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

02C16P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/25/91

Matrix: (soil/water) WATER Lab Sample ID: 12990

Sample wt/(vol): 10.30 (g/mL) mL Lab File ID: 7A3346

Level: (low/med) LOW Date Received: 6/27/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/28/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/29/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: 1

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 105602	Caprolactam	14.26	80	70
2.				
3.				
4.				
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ALG FILE NO. 12984-90

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C24P

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/26/91

Matrix: (soil/water) WATER Lab Sample ID: 13248

Sample wt/(vol): 1040 (g/mL) mL Lab File ID: 7A3363

Level: (low/med) LOW Date Received: 6/28/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/30/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/2/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown	4.07	5.05	JJ
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3.				
4.				
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ALG FILE NO. 13246-52

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C37

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/26/91

Matrix: (soil/water) WATER Lab Sample ID: 13252

Sample wt/(vol): 1040 (g/mL) mL Lab File ID: >A3367

Level: (low/med) LOW Date Received: 6/28/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/30/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/2/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown - alkene	40.67	7.0J	—
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ALG FILE NO. 13246-52

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C27

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 7/2/91

Matrix: (soil/water) WATER Lab Sample ID: 14079

Sample wt/(vol): 950 (g/mL) mL Lab File ID: >A3545

Level: (low/med) Low Date Received: 7/3/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/18/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/20/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, b.p. 69	40.14	5.0 J	—
2.				
3.				
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ALG FILE NO. 14079, 14245-8

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C60

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 7/12/91

Matrix: (soil/water) WATER Lab Sample ID: 14246

Sample wt/(vol): 1040 (g/mL) mL Lab File ID: >A3542

Level: (low/med) LOW Date Received: 7/15/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/18/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/20/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 3

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, MW 126	5.44	4.0J	—
2. 105602	Caprolactam	13.69	6.0J	39
3. 121824	hexahydro-1,3,5-trinitro-1,3,5-triazine (RDX)	26.52	5.0J	32
4.				
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ALG FILE NO. 14079, 14245-8

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C61

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 7/12/91

Matrix: (soil/water) WATER Lab Sample ID: 14247

Sample wt/(vol): 1050 (g/mL) mL Lab File ID: 7A3543

Level: (low/med) LOW Date Received: 7/15/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/18/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/20/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: _____

Number TICs found: 2

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 112345	2-(2-butoxyethoxy)ethanol	12.27	5.05	81
2. 105602	Caprolactam	13.81	26	68
3.				
4.				
5.				
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ALG FILE NO. 14079, 14245-8

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C53P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 7/2/91

Matrix: (soil/water) WATER Lab Sample ID: 14085

Sample wt/vol: 10.30 (g/mL) mL Lab File ID: >A3529

Level: (low/med) Low Date Received: 7/3/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/16/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/19/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, b.p. 205	28.27	20	—
2.				
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ALG FILE NO. 14079, 14245-8

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C54

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 7/2/91

Matrix: (soil/water) WATER Lab Sample ID: 14086

Sample wt/(vol): 1020 (g/mL) mL Lab File ID: >A3530

Level: (low/med) LOW Date Received: 7/3/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/16/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/19/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: _____ CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 108678	1,3,5-trimethylbenzene	6.64	5.0J	89
2. 12268	1-ethyl-4-methylbenzene	8.02	4.0J	94
3.				
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ALG FILE NO. 14079, 14245-8

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

1001

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 7/12/91

Matrix: (soil/water) WATER Lab Sample ID: 14240

Sample wt/(vol): 1030 (g/mL) mL Lab File ID: >A3532

Level: (low/med) LOW Date Received: 7/15/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/16/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/19/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 3

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, MW 126	5.43	6.0J	—
2. —	unknown, b.p. 87	6.85	16	—
3. —	unknown, b.p. 205	28.17	8.0J	—
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FORM I SV-TIC 1/87 Rev.

ALG FILE NO. 14085-7, 14240-7

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

1002

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 7/12/91

Matrix: (soil/water) WATER Lab Sample ID: 14241

Sample wt/(vol): 860 (g/mL) mL Lab File ID: >A3533

Level: (low/med) LOW Date Received: 7/15/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/16/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/19/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, mw 126	5.41	4.0 J	—
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ALG FILE NO. 14085-7, 14240-7

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C30P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 7/12/91

Matrix: (soil/water) WATER Lab Sample ID: 14243

Sample wt/(vol): 1030 (g/mL) mL Lab File ID: >A3534

Level: (low/med) Low Date Received: 7/15/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/16/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/19/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, b.p. 69	40.26	8.05	—
2.				
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FORM I SV-TIC 1/87 Rev.

ALG FILE NO. 14085-7; 14240-7

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C30

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 7/12/91

Matrix: (soil/water) WATER Lab Sample ID: 14242

Sample wt/(vol.) 1030 (g/mL) mL Lab File ID: 7A3535

Level: (low/med) LOW Date Received: 7/15/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/16/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/19/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 6 CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 112345	2-(2-butoxyethoxy)ethanol	12.34	6.0J	87
2. 13481953	10-Octadecenoic acid, methyl ester	30.38	28	92
3. 2733882	15-Tetracosenoic acid, methyl ester	30.95	36	70
4. 57114	Octadecanoic acid	31.29	11	63
5. 85609	4,4'-butylidenebis[2(1,1)-dimethyl ethyl]-5-methyl phenol	38.65	28	8
6.				
7. —	unknown, b.p. 183	44.07	9.0J	—
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FORM I SV-TIC 1/87 Rev.

ALG FILE NO. 14085-7, 14240-7

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 7/2/91

Matrix: (soil/water) WATER Lab Sample ID: 14244

Sample wt/(vol): 1030 (g/mL) mL Lab File ID: >A3536

Level: (low/med) LOW Date Received: 7/15/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/16/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/19/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: _____

Number TICs found: 14 CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 112345	2-(2-butoxyethoxy)ethanol	12.34	7.0 J	87
2. 143077	dodecanoic acid	20.82	5.0 J	71
3.	tetradecanoic acid	24.62	6.0 J	—
4. —	unknown, MW 260	24.85	9.0 J	—
5. 13481953	10-Octadecenoic acid, methyl ester	30.39	41	98
6. —	unknown, b.p. 55	30.98	28	—
7. 57114	Octadecanoic acid	31.32	15	84
8. 123795	hexanedioic acid, dioctyl ester	34.75	23	51
9. 85609	4,4'-(1-Ethylidene)bis[2-(1,1-dimethyl ethyl)-5-methyl] phenol	38.66	130	94
10.				
11. —	unknown, b.p. 167	39.12	19	—
12. —	unknown, b.p. 127	39.53	21	—
13. —	unknown, b.p. 69	40.27	22	—
14. —	unknown, b.p. 64	43.88	20	—
15. —	unknown, b.p. 183	44.08	41	—
16. —	unknown, b.p. 127	46.40	17	—
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FORM I SV-TIC 1/87 Rev.

ALG FILE NO. 14085-7, 14240-7

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C37P3

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/26/91

Matrix: (soil/water) WATER Lab Sample ID: 13254

Sample wt/(vol): 1030 (g/mL) mL Lab File ID: >A3374

Level: (low/med) LOW Date Received: 6/28/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/1/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/3/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 85602	4,4'-butylidenebis[2-(1,1-dimethylethyl)-5-m-ethyl] phenol	39.04	8.0J	52
2.				
3.				
4.				
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FORM I SV-TIC 1/87 Rev.

ALG FILE NO. 13253-5, 13359-62

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

R2D

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/26/91

Matrix: (soil/water) WATER Lab Sample ID: 13255

Sample wt/(vol): 1030 (g/mL) mL Lab File ID: >A3375

Level: (low/med) LOW Date Received: 6/28/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/1/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/3/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 2

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, b.p. 105	17.57	5.0 J	—
2. —	unknown	45.89	63	—
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FORM I SV-TIC 1/87 Rev.

ALG FILE NO. 13253-5, 13359-62

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

1009

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/27/91

Matrix: (soil/water) WATER Lab Sample ID: 13260

Sample wt/(vol): 1010 (g/mL) mL Lab File ID: >A3378

Level: (low/med) LOW Date Received: 6/29/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/1/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/3/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: _____

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 105602	Caprolactam	14.32	80	58
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ALG FILE NO. 13253-5, 13359-62

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

1010

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/27/91

Matrix: (soil/water) WATER Lab Sample ID: 13361

Sample wt/(vol): 850 (g/mL) mL Lab File ID: >A3379

Level: (low/med) LOW Date Received: 6/29/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/1/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/3/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 10544500	Sulfur, mol.	29.69	110	95
2.				
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ALG FILE NO. 13253-5, 13359-62

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

1013

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/27/91

Matrix: (soil/water) WATER Lab Sample ID: 13362

Sample wt/(vol): 1040 (g/mL) mL Lab File ID: >A3382

Level: (low/med) LOW Date Received: 6/29/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/1/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/3/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 3

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, MW 97	4.35	6.0 J	—
2. —	unknown, b.p. 81	12.91	11	—
3. 105602	Caprolactam	14.14	40	70
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ALG FILE NO. 13253-5, 13359-62

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C51

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/29/91

Matrix: (soil/water) WATER Lab Sample ID: 13817

Sample wt/(vol): 1000 (g/mL) mL Lab File ID: >A3462

Level: (low/med) LOW Date Received: 7/02/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/09/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/11/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 105602	Caprolactam	13.97	24.0	63
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ALG FILE NO. 138107

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

1018

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/29/91

Matrix: (soil/water) WATER Lab Sample ID: 13810

Sample wt/(vol): 930 (g/mL) mL Lab File ID: >A3463

Level: (low/med) LOW Date Received: 7/02/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/09/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/11/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: _____ CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 105602	Caprolactam	13.92	16.0	65
2.				
3.				
4.				
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ALG FILE NO. 13810-7

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

1021

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/29/91

Matrix: (soil/water) WATER Lab Sample ID: 13812

Sample wt/(vol.) 1010 (g/mL) mL Lab File ID: >A3464

Level: (low/med) LOW Date Received: 7/02/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/09/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/11/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown mw = 113	13.88	7.0	—
2.				
3.				
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ALG FILE NO. 13810-7

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

1020

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/29/91

Matrix: (soil/water) WATER Lab Sample ID: 13811

Sample wt/(vol): 1040 (g/mL) mL Lab File ID: 7A3465

Level: (low/med) LOW Date Received: 7/02/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/09/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/11/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 4

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown MW = 98	4.23	6.0 J	—
2. 112 345	2-(2-butoxyethoxy)-Ethanol	12.45	6.0 J	93
3. —	Unknown mw = 226	12.95	9.0 J	—
4. 105 602	Caprolactam	14.01	33.0	70
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ALG FILE NO. 13810-7

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

SV-BLK03

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/28/91

Matrix: (soil/water) WATER Lab Sample ID: BLANK

Sample wt/(vol): 1000 (g/mL) mL Lab File ID: >A3431

Level: (low/med) LOW Date Received: 7/01/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/06/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/09/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown MW = 136	39.90	36.0	—
2.				
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ALG FILE NO. 13706-13716

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C46P3

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/28/91

Matrix: (soil/water) WATER Lab Sample ID: 13711

Sample wt/vol: 1040 (g/mL) mL Lab File ID: >A3432

Level: (low/med) LOW Date Received: 7/01/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/06/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/09/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 2

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown mw = 136	39.90	16.0	—
2. —	Unknown mw = 141	41.10	5.0 J	—
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7.				
8.				
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ALG FILE NO. 13706-13716

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C47P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/28/91

Matrix: (soil/water) WATER Lab Sample ID: 13713

Sample wt/vol: 1030 (g/mL) mL Lab File ID: >A3433

Level: (low/med) LOW Date Received: 7/01/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/06/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/09/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1 CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown MW=149	39.90	5.0 J	—
2.				
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ALG FILE NO. 13706-13716

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10 C52

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/28/91

Matrix: (soil/water) WATER Lab Sample ID: 13714

Sample wt/(vol): 1040 (g/mL) mL Lab File ID: >A 3434

Level: (low/med) LOW Date Received: 7/01/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/06/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/09/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown MW=149	39.92	17.0	—
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ALG FILE NO. 13706-13716

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C46P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/28/91

Matrix: (soil/water) WATER Lab Sample ID: 13710

Sample wt/(vol): 980 (g/mL) mL Lab File ID: >A3435

Level: (low/med) LOW Date Received: 7/01/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/06/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/09/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 2

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 105602	Caprolactam	13.56	8.0	59
2. —	Unknown	39.91	12.0	—
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ALG FILE NO. 13706-13716

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C47

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/28/91

Matrix: (soil/water) WATER Lab Sample ID: 13712

Sample wt/vol: 1030 (g/mL) mL Lab File ID: >A 3436

Level: (low/med) LOW Date Received: 7/01/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/06/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/09/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: _____ CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 123795	Hexanedioic Acid, dioctyl ester	34.43	5.0	63
2. —	Unknown MW = 149	39.90	7.0	—
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ALG FILE NO. 13706-13716

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

1003

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/28/91

Matrix: (soil/water) WATER Lab Sample ID: 13715

Sample wt/(vol): 1000 (g/mL) mL Lab File ID: >A3439

Level: (low/med) LOW Date Received: 7/01/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/06/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/09/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 2 CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 105602	Caprolactam	13.96	62.0	70
2. —	Unknown MW= 192	39.90	23.0	—
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ALG FILE NO. 13706-13716

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

1005

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/28/91

Matrix: (soil/water) WATER Lab Sample ID: 13716

Sample wt/(vol): 1040 (g/mL) mL Lab File ID: >A3438

Level: (low/med) LOW Date Received: 7/01/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/06/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/09/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown MW=149	39.89	5.0 J	—
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ALG FILE NO. 13706-13716

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C46

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/28/91

Matrix: (soil/water) WATER Lab Sample ID: 13709

Sample wt/(vol): 1030 (g/mL) mL Lab File ID: >A3444

Level: (low/med) LOW Date Received: 7/01/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/05/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/10/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 12

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	Unknown	12.16	7.0 J	—
2. —	Unknown mw = 124	29.36	8.0 J	—
3. —	Unknown mw = 166	29.48	5.0 J	—
4. —	Unknown mw = 264	30.03	32.0	—
5. —	Unknown mw = 111	30.44	11.0	—
6. —	Unknown mw = 111	30.59	11.0	—
7. 630079	Pentatriacontane	31.54	15.0	87
8. —	Unknown mw = 126	32.99	14.0	—
9. —	Unknown mw = 123	33.09	24.0	—
10. —	Unknown mw = 129	34.40	13.0	—
11. —	Unknown mw = 110	36.86	15.0	—
12. —	Unknown mw = 95	43.35	8.0 J	—
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ALG FILE NO. 13706-13716

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

1016

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/30/91

Matrix: (soil/water) WATER Lab Sample ID: 13911

Sample wt/(vol): 1030 (g/mL) mL Lab File ID: >A3445

Level: (low/med) LOW Date Received: 7/02/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/05/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/10/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 2

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 105602	Caprolactam	13.61	17.0	81
2. —	Unknown MW=144	39.90	5.0 J	—
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1/87 Rev.

ALG FILE NO. 13911-13916, 13709

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

1019

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/30/91

Matrix: (soil/water) WATER Lab Sample ID: 13912

Sample wt/(vol): 102.0 (g/mL) mL Lab File ID: >A3449

Level: (low/med) LOW Date Received: 7/02/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/05/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/10/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 105602	Caprolactam	13.96	170.0	67
2.				
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ALG FILE NO. 13911-13916, 13709

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

02C14P3

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/5/91

Matrix: (soil/water) WATER Lab Sample ID: 12820

Sample wt/(vol): 1020 (g/mL) mL Lab File ID: >A3332

Level: (low/med) LOW Date Received: 6/7/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/14/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 6/17/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 2 CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 123795	hexanedioic acid, diethylester	35.10	5.0 J	63
2. —	unknown, bp. 127	44.38	41	—
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ALG FILE NO. 12991-8

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

02C17

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/25/91

Matrix: (soil/water) WATER Lab Sample ID: 12991

Sample wt/(vol): 1040 (g/mL) mL Lab File ID: >A3351

Level: (low/med) LOW Date Received: 6/27/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/28/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/1/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: _____

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 105602	Caprolactam	14.12	30	51
2.				
3.				
4.				
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ALG FILE NO. 12991-8

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

02C17P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/25/91

Matrix: (soil/water) WATER Lab Sample ID: 12992

Sample wt/(vol): 1030 (g/mL) mL Lab File ID: >A3352

Level: (low/med) Low Date Received: 6/27/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/28/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/1/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 2

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown, MW?	14.19	53	—
2. 105602	Caprolactam	14.24	14	37
3.				
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ALG FILE NO. 12991-5

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

02C18P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/25/91

Matrix: (soil/water) WATER Lab Sample ID: 12994

Sample wt/(vol): 1010 (g/mL) mL Lab File ID: >A3353

Level: (low/med) LOW Date Received: 6/27/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/28/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/1/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 105602	Caprolactam	14.13	32	68
2.				
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ALG FILE NO. 12991-8

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

02C19P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/25/91

Matrix: (soil/water) WATER Lab Sample ID: 12995

Sample wt/vol: 1030 (g/mL) mL Lab File ID: >A3357

Level: (low/med) LOW Date Received: 6/27/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/28/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/1/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 105602	Caprolactam	13.99	5.0 J	31
2.				
3.				
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ALG FILE NO. 12991-5

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

02C22P3

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/25/91

Matrix: (soil/water) WATER Lab Sample ID: 12996

Sample wt/vol: 1050 (g/mL) mL Lab File ID: 7A3358

Level: (low/med) LOW Date Received: 6/27/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 6/28/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/1/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 2

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 105602	Caprolactam	14.26	90	42
2. 719222	2,6-bis (1,1-dimethylethyl)-	19.07	4.0 J	96
3.	2,5-Cyclohexadiene-1,4-dione			
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ALG FILE NO. 12991-8

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

SU-BLK01

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/28/91

Matrix: (soil/water) WATER Lab Sample ID: BLANK

Sample wt/(vol): 1000 (g/mL) mL Lab File ID: >A3407

Level: (low/med) LOW Date Received: 7/1/91

% Moisture: not dec. _____ dec. _____ Date Extracted: 7/3/91

Extraction: (SepF/Cont/Sonc) SEPF Date Analyzed: 7/6/91

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 123795	hexanedioic acid, dioctyl ester	34.46	6.0J	79
2.				
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4.				
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ALG FILE NO. 13706-13716

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

0206

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/25/91

Matrix: (soil/water) WATER Lab Sample ID: 13029

Sample wt/vol: 5.00 (g/mL) mL Lab File ID: >V3366

Level: (low/med) Low Date Received: 6/27/91

% Moisture: not dec. – Date Analyzed: 6/29/91

Column: (pack/cap) CAP Dilution Factor: –

Number TICs found: 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 64186	formic acid	0.77	15	28
2.				
3.				
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ALG FILE NO. 13028-32

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

R6C

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/4/91

Matrix: (soil/water) WATER Lab Sample ID: 12749

Sample wt/vol: 5.00 (g/mL) mL Lab File ID: >V3353

Level: (low/med) Low Date Received: 6/6/91

% Moisture: not dec. -- Date Analyzed: 6/28/91

Column: (pack/cap) CAP Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown	1.77	11	—
2.				
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ALG FILE NO. 12747-50, 13027

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

06C11

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/4/91

Matrix: (soil/water) WATER Lab Sample ID: 12742

Sample wt/vol: 5.00 (g/mL) mL Lab File ID: >V3341

Level: (low/med) LOW Date Received: 6/6/91

% Moisture: not dec. — Date Analyzed: 6/27/91

Column: (pack/cap) CAP Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 105588	diethylester, carbonic acid	0.77	8.0	JJ
2.				
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FORM I VOA-TIC

1/87 Rev.

ALG FILE NO. 12740-6

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

06C11P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/4/91

Matrix: (soil/water) WATER Lab Sample ID: 12743

Sample wt/vol: 5.00 (g/mL) mL Lab File ID: 7V3342

Level: (low/med) Low Date Received: 6/6/91

% Moisture: not dec. — Date Analyzed: 6/27/91

Column: (pack/cap) CAP Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown	0.84	12	—
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FORM I VOA-TIC 1/87 Rev.

ALG FILE NO. 12740-6

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

0612

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 5/30/91

Matrix: (soil/water) WATER Lab Sample ID: 12381

Sample wt/vol: 5.00 (g/mL) mL Lab File ID: 7V3177

Level: (low/med) Low Date Received: 6/01/91

% Moisture: not dec. -- Date Analyzed: 6/10/91

Column: (pack/cap) CAP Dilution Factor: -

Number TICs found: 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 115106	Oxybismethane	0.76	13	30
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FORM I VOA-TIC 1/87 Rev.

ALG FILE NO. 12379-86

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

RIC

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 5/30/91

Matrix: (soil/water) WATER Lab Sample ID: 12383

Sample wt/vol: 5.00 (g/mL) mL Lab File ID: 7V3179

Level: (low/med) LOW Date Received: 6/01/91

% Moisture: not dec. — Date Analyzed: 6/10/91

Column: (pack/cap) CAP Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown	1.77	14	—
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FORM I VOA-TIC 1/87 Rev.

ALG FILE NO. 12379-86

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

R2C

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/01/91

Matrix: (soil/water) WATER Lab Sample ID: 12500

Sample wt/vol: 5.00 (g/mL) mL Lab File ID: 7V3315

Level: (low/med) LOW Date Received: 6/04/91

% Moisture: not dec. — Date Analyzed: 6/14/91

Column: (pack/cap) CAP Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 127173	2-oxo-propanoic acid	1.79	14	15
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FORM I VOA-TIC 1/87 Rev.

ALG FILE NO. 12494-505

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

R3C

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/02/91

Matrix: (soil/water) WATER Lab Sample ID: 12501

Sample wt/vol: 5.00 (g/mL) mL Lab File ID: 7V3216

Level: (low/med) LOW Date Received: 6/04/91

% Moisture: not dec. -- Date Analyzed: 6/14/91

Column: (pack/cap) CAP Dilution Factor: —

Number TICs found: _____

CONCENTRATION UNITS:
(ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown	1.77	7.0	—
2.				
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FORM I VOA-TIC 1/87 Rev.

ALG FILE NO. 12494-555

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

R4C

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/03/91

Matrix: (soil/water) WATER Lab Sample ID: 12569

Sample wt/vol: 5.00 (g/mL) mL Lab File ID: 7V3267

Level: (low/med) LOW Date Received: 6/05/91

% Moisture: not dec. – Date Analyzed: 6/19/91

Column: (pack/cap) CAP Dilution Factor: –

Number TICs found: 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. –	unknown	1.72	10	–
2.				
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FORM I VOA-TIC 1/87 Rev.

ALG FILE NO. 12567-71, 12850-4

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

R5C

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/04/91

Matrix: (soil/water) WATER Lab Sample ID: 12570

Sample wt/vol: 5.00 (g/mL) mL Lab File ID: 7V3268

Level: (low/med) Low Date Received: 6/05/91

% Moisture: not dec. – Date Analyzed: 6/19/91

Column: (pack/cap) CAP Dilution Factor: –

Number TICs found: 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. –	unknown	1.75	22	–
2.				
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ALG FILE NO. 12567-71, 12850-4

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

R7C

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/5/91

Matrix: (soil/water) WATER Lab Sample ID: 12863

Sample wt/vol: 5.00 (g/mL) mL Lab File ID: >U3307

Level: (low/med) Low Date Received: 6/7/91

% Moisture: not dec. – Date Analyzed: 6/22/91

Column: (pack/cap) CAP Dilution Factor: –

Number TICs found: 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. –	unknown	1.77	19	–
2.				
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1/87 Rev.

ALG FILE NO. 12861-4, 12732-3

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

06C02P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/4/91

Matrix: (soil/water) WATER Lab Sample ID: 12733

Sample wt/vol: 5.00 (g/mL) mL Lab File ID: >V3310

Level: (low/med) LOW Date Received: 6/6/91

% Moisture: not dec. – Date Analyzed: 6/22/91

Column: (pack/cap) CAP Dilution Factor: –

Number TICs found: 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. –	unknown	0.83	13	–
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ALG FILE NO. 12861-4, 12732-3

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.: 06C04P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/4/91

Matrix: (soil/water) WATER Lab Sample ID: 12737

Sample wt/vol: 5.00 (g/mL) mL Lab File ID: >V3317

Level: (low/med) LOW Date Received: 6/6/91

% Moisture: not dec. – Date Analyzed: 6/24/91

Column: (pack/cap) CAP Dilution Factor: –

Number TICs found: 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. –	unknown	0.83	17	–
2.				
3.				
4.				
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FORM I VOA-TIC 1/87 Rev.

ALG FILE NO. 12734-9

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

06C06P2

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/4/91

Matrix: (soil/water) WATER Lab Sample ID: 12739

Sample wt/vol: 5.00 (g/mL) mL Lab File ID: >V3322

Level: (low/med) LOW Date Received: 6/6/91

% Moisture: not dec. - Date Analyzed: 6/24/91

Column: (pack/cap) CAP Dilution Factor: -

Number TICs found: ~~0~~ 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 18669528	2,3-dimethyl-1,4-hexadiene	16.84	10	49
2.				
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FORM I VOA-TIC 1/87 Rev.

ALG FILE NO. 12734-9

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

1013

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/27/91

Matrix: (soil/water) WATER Lab Sample ID: 13408

Sample wt/vol: 5.00 (g/mL) mL Lab File ID: >V3426

Level: (low/med) Low Date Received: 6/29/91

% Moisture: not dec. – Date Analyzed: 7/5/91

Column: (pack/cap) CAP Dilution Factor: –

Number TICs found: 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 115106	Oxybismethane	0.78	6.0	52
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FORM I VOA-TIC 1/87 Rev.

ALG FILE NO. 13406-12

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET

TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

1018

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/29/91

Matrix: (soil/water) WATER Lab Sample ID: 13826

Sample wt/vol: 5.00 (g/mL) mL Lab File ID: 7V3481

Level: (low/med) LOW Date Received: 7/2/91

% Moisture: not dec. -- Date Analyzed: 7/10/91

Column: (pack/cap) CAP Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 5076197	trimethylsilane	0.87	7.0	15
2.				
3.				
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FORM I VOA-TIC 1/87 Rev.

ALG FILE NO. 13822-28

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

1021

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/29/91

Matrix: (soil/water) WATER Lab Sample ID: 13828

Sample wt/vol: 5.00 (g/mL) mL Lab File ID: 7V3484

Level: (low/med) LOW Date Received: 7/2/91

% Moisture: not dec. — Date Analyzed: 7/10/91

Column: (pack/cap) CAP Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown	8.77	13	—
2.				
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ALG FILE NO. 13822 - 28

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET

TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

10C34P3

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 7/1/91

Matrix: (soil/water) WATER Lab Sample ID: 14134

Sample wt/vol: 5.00 (g/mL) mL Lab File ID: >V3599

Level: (low/med) LOW Date Received: 7/3/91

% Moisture: not dec. - Date Analyzed: 7/24/91

Column: (pack/cap) CAP Dilution Factor: -

Number TICs found: 1

CONCENTRATION UNITS: (ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 109999	Tetrahydrofuran	3.69	7.0	24
2.				
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ALG FILE NO. 14132-40

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

R4D

Lab Name: CE-WES ANALYTICAL LAB GRP Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 6/27/91

Matrix: (soil/water) WATER Lab Sample ID: 13419

Sample wt/vol: 5.00 (g/mL) mL Lab File ID: >U3442

Level: (low/med) Low Date Received: 6/29/91

% Moisture: not dec. -- Date Analyzed: 7/6/91

Column: (pack/cap) CAP Dilution Factor: —

Number TICs found: 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. —	unknown	4.41	5.0	—
2.				
3.				
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FORM I VOA-TIC

1/87 Rev.

ALG FILE NO. 13413-20, 13748

105 C

095 Office Copy

CEWES-GG-YH

8 Nov 1991

TO: Byron Brant
Naval Facilities Engineering Command
Building 77L, U.S. Naval Base
Philadelphia, Pennsylvania 19112-5094

SUBJECT: Supplement to Results of Round 2 Ground Water Quality Analysis, Naval Weapons Support Center Crane (NWSCC).

1. The results of Round 2 sampling and analysis of ground water from wells at three sites at Naval Weapons Supuport Center Crane, Indiana were submitted on 6 Nov, 1991. The enclosed data are lab analysis results for Cyanides/Sulphides for SWMUs 02 and 10. The data were omitted from the original submittal.

2. The data sheets include a DBase printout of wells in which cyanides or sulphides were detected and Summary Tables of all data for cyanides and sulphides in the wells originally omitted. Please attach the supplemental data to your original data package.

W. L. Murphy

W. L. Murphy
Geologist, USAEWES

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WILLIAMS, IN 47470

U.S. ARMY ENGINEER WATERWAYS EXPERIMENT STATION
DR. JAMES MAY

Nov 8, 1991

Supplement to Round 2 Ground Water Quality Analysis, Naval Weapons Support Center Crane, Indiana submitted 6 Nov 1991.

INORGANIC QUALIFIERS	ORGANIC QUALIFIERS
B - Indicates reported value is less than the Contract Required detection limit (CRDL) but greater than the Instrument Detection Limit. U - Indicates analyte was analyzed for but not detected. W - Indicates post-digestion spike for Furnace AA analysis is out of control limits (85-115%), while sample absorbance is less than 50% of spike absorbance. N - Spiked sample recovery not within control limits. * - Duplicate analysis not within control limits.	U - Indicates compound was analyzed for but not detected. J - Indicates an estimated value below instrument detection limit. B - Indicates analyte is found in the associated blank as well as in the sample. E - Identifies compounds whose concentrations exceed the calibration range of the GC/MS instrument for that specific analysis. D - Indicates all compounds identified in an analysis at a secondary dilution factor.

WELLNUMBER	DATESAMPLE	PARAMETER	VALUE_A	AMTDET_A	UNIT
10-01	06/01/91	CYANIDE	B	0.00500	MG/L
10-07	06/01/91	SULFIDE		0.09900	MG/L
[illegible]-08	06/01/91	CYANIDE	B	0.00800	MG/L
[illegible]-16	06/01/91	CYANIDE	B	0.00700	MG/L
10-17	06/01/91	CYANIDE	B	0.00900	MG/L
10-21	06/01/91	CYANIDE	B	0.00500	MG/L
10C26	06/01/91	CYANIDE	B	0.00700	MG/L
10C27	06/01/91	CYANIDE	B	0.00600	MG/L
10C28P2	06/01/91	SULFIDE		0.03800	MG/L
10C32P2	06/01/91	SULFIDE		0.02200	MG/L
10C33P2	06/01/91	SULFIDE		0.02600	MG/L
10C43P3	06/01/91	SULFIDE		0.03000	MG/L
10C49P2	06/01/91	SULFIDE		0.02400	MG/L
10C55	06/01/91	CYANIDE	B	0.00700	MG/L

Supplement to Summary Tables (Sites 02 and 10)

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No:	02-01	02-02	02-03	02-04	02-05	02-06	02-07	02-08	02C09
		Samp No:		13062	13063	12879	12880	13064	13065	13066	12881
		Date Smp:		6-25-91	6-25-91	6-06-91	6-05-91	6-25-91	6-25-91	6-25-91	6-05-91
CN,SULFIDE:											
Cyanide	0.2(P)		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Sulfide	---		NOT SAMPLED	<0.020U	<0.020U	<0.002U	<0.002U	<0.020U	<0.020U	<0.020U	<0.02U
Equipment Blank		Samp No:		13078	13078	12892	12892	13078	13078	13078	12892
FIELD BLANK		Samp No:		13077	13077			13077	13077	13077	
EXPLOSIVES:											
		Samp No:		12969	12970	12797	12798	12971	12972	12973	12799
DNB	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
HMX	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
RDX	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Tetryl	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
TNB	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
TNT	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
2,4-DNT	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Method Blank		Samp No:		BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1
Equipment Blank		Samp No:		12983	12983	12810	12810	12983	12983	12983	12810
Field Blank		Samp No:		12982	12982			12982	12982	12982	

MCL - Current (C) or Proposed (P) drinking water standard U = Parameter undetected J = Estimated value < detection limt (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganics) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No:	02C09P2	02C10	02C10P2	02C10P3	02C11	02C11P2	02C11P3	02C12	02C12P2
		Samp No:		12526	12527	12528	12882	12883	12884		12885
		Date Smp:		6-01-91	6-01-91	6-01-91	6-04-91	6-04-91	6-04-91		6-05-91
CN,SULFIDE:											
Cyanide	0.2(P)		NOT SAMPLED	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Sulfide	---		NOT SAMPLED	<0.02U	<0.02U	<0.02U	<0.02U	<0.02U	<0.02U	NOT SAMPLED	<0.02U
Equipment Blank		Samp No:		12541, 12542	12541, 12542	12541, 12542	12892	12892	12892		12892
FIELD BLANK		Samp No:									
EXPLOSIVES:											
		Samp No:		12407	12408	12409	12800	12801	12802		12803
DNB	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
HMX	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
RDX	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Tetryl	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
TNB	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
TNT	---		NOT SAMPLED	<0.020U	<0.020U	0.004J	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
2,4-DNT	---		NOT SAMPLED	<0.020U	<0.020U	0.020	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Method Blank		Samp No:		BL#1	BL#1	BL#1	BL#1	BL#1	BL#1		BL#1
Equipment Blank		Samp No:		12422, 12423	12422, 12423	12422, 12423	12810	12810	12810		12810
Field Blank		Samp No:									

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No:	02C12P3	02C13	02C13P2	02C13P3	02C14	02C14P2	02C14P3	02C15	02C15P2
		Samp No:	12886	12529	12530	12531	12887	12888	12889		13067
		Date Smp:	6-05-91	6-01-91	6-01-91	6-01-91	6-06-91	6-06-91	6-06-91	6-25-91	6-25-91
CN,SULFIDE:											
Cyanide	0.2(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Sulfide	---		<0.02U	<0.02U	0.047	<0.02U	<0.02U	<0.02U	<0.02U	NOT SAMPLED	<0.02U
Equipment Blank		Samp No:	12892	12541, 12542	12541, 12542	12541, 12542	12892	12892	12892		13078
FIELD BLANK		Samp No:									13077

EXPLOSIVES:		Samp No:	12804	12410	12411	12412	12805	12806	12807		12974
DNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
HMX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
RDX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Tetryl	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
TNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
TNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
2,4-DNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1		BL#1
Equipment Blank		Samp No:	12810	12422, 12423	12422, 12423	12422, 12423	12810	12810	12810		12983
Field Blank		Samp No:									12982

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No:	02C16	02C16P2	02C17	02C17P2	02C17P3	02C18	02C18P2	02C18P3	02C19
		Samp No:	13068	13069	13070	13071		13072	13073		13074
		Date Smp:	6-25-91	6-25-91	6-25-91	6-25-91		6-25-91	6-25-91		6-25-91
CN,SULFIDE:											
Cyanide	0.2(P)		<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Sulfide	---		<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Equipment Blank		Samp No:	13078	13078	13078	13078		13078	13078		13078
FIELD BLANK		Samp No:	13077	13077	13077	13077		13077	13077		13077
EXPLOSIVES:											
		Samp No:		12975	12976	12977		12978	12979		
DNB	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED
HMX	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED
RDX	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED
Tetryl	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED
TNB	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED
TNT	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED
2,4-DNT	---		NOT SAMPLED	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED
Method Blank		Samp No:		BL#1	BL#1	BL#1		BL#1	BL#1		
Equipment Blank		Samp No:		12983	12983	12983		12983	12983		
Field Blank		Samp No:		12982	12982	12982		12982	12982		

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte		Well No:	02C19P2	02C19P3	02C20	02C20P2	02C20P3	02C22	02C22P2	02C22P3
		Samp No:	13075				12532			13076
		Date Smp:	6-25-91	6-25-91	6-01-91	6-01-91	6-01-91		6-25-91	6-25-91
CN,SULFIDE:										
Cyanide	0.2(P)		<0.005U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U
Sulfide	---		<0.02U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.02U	NOT SAMPLED	NOT SAMPLED	<0.02U
Equipment Blank		Samp No:	13078				12541, 12542			13078
FIELD BLANK		Samp No:	13077							13077
EXPLOSIVES:										
		Samp No:	12980				12413			12981
DNB	---		<0.020U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U
HMX	---		<0.020U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U
RDX	---		<0.020U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U
Tetryl	---		<0.020U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U
TNB	---		<0.020U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U
TNT	---		<0.020U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U
2,4-DNT	---		<0.020U	NOT SAMPLED	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U
Method Blank		Samp No:	BL#1				BL#1			BL#1
Equipment Blank		Samp No:	12983				12422, 12423			12983
Field Blank		Samp No:	12982							12982

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10-01	10-02	10-03	10-04	10-05	10-06	10-07	10-08	10-09
		Samp No:	14274	14275	13785	13325	13786	13888	13889	13890	13326
		Date Smp:	7-12-91	7-12-91	6-28-91	6-27-91	6-28-91	6-30-91	6-29-91	6-29-91	6-27-91
CN,SULFIDE:	---										
Cyanide	0.2(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	0.008B	<0.005U
Sulfide	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	0.099	<0.020U	<0.020U
EQUIPMENT BLANK			14282	14282		13340, 13341		13904	13904	13904	13340, 13341

EXPLOSIVES:											
		Samp No:	14231	14232	13701	13309	13702	13790	13791	13792	13310
DNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
HMX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	0.100	0.215	<0.020U
RDX	---		0.086	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	0.032	0.134	<0.020U
Tetryl	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
TNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
TNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
2,4-DNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1
Equipment Blank		Samp No:	14239	14239		13323, 13324		13805	13805	13805	13323, 13324

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10-10	10-11	10-12	10-13	10-14	10-14A	10-14B	10-15	10-16
		Samp No:	13327	13787		13328			13788	13789	13944
		Date Smp:	6-27-91	6-28-91		6-27-91	6-28-91		6-28-91	6-30-91	6-29-91
CN,SULFIDE:	---										
Cyanide	0.2(P)		<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	NOT SAMPLED	<0.005U	<0.005U	0.007B
Sulfide	---		<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U	<0.020U	<0.020U
EQUIPMENT BLANK			13340, 13341			13340, 13341					13949
EXPLOSIVES:											
		Samp No:	13311	13703			13312		13704	13705	13905
DNB	---		<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
HMX	---		<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
RDX	---		<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
Tetryl	---		<0.050U	<0.050U	NOT SAMPLED	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U
TNB	---		<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
TNT	---		<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
2,4-DNT	---		<0.020U	<0.020U	NOT SAMPLED	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
Method Blank		Samp No:	BL#1	BL#1			BL#1		BL#1	BL#1	BL#1
Equipment Blank		Samp No:	13323, 13324				13323, 13324				13910

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10-17	10-18	10-19	10-20	10-21	10-22	10C23	10C24	10C24P2
		Samp No:	13891	13892	13945	13893	13894		13329	13299	13300
		Date Smp:	6-29-91	6-29-91	6-29-91	6-29-91	6-29-91	6-27-91	6-26-91	6-26-91	6-26-91
CN,SULFIDE:	---										
Cyanide	0.2(P)		0.009B	<0.005U	<0.005U	<0.005U	0.005B	NOT SAMPLED	<0.005U	0.006B	<0.005U
Sulfide	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
EQUIPMENT BLANK			13904	13904	13949	13904	13904		13340, 13341	13308	13308
EXPLOSIVES:											
		Samp No:	13793	13794	13906	13795	13796		13313	13236	13237
DNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
HMX	---		0.352	0.044	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
RDX	---		0.632	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
Tetryl	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U	<0.050U
TNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
TNT	---		0.329	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
2,4-DNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U	<0.020U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1	BL#1		BL#1	BL#1	BL#1
Equipment Blank		Samp No:	13805	13805	13910	13805	13805		13323, 13324	13245	13245

MCL - Current (C) or Proposed drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit

SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C24P3	10C25	10C25P2	10C25P3	10C26	10C26P2	10C26P3	10C27	10C27P2
		Samp No:	13301	13302	13303	13304	13776	13777	13778	14115	14116
		Date Smp:	6-26-91	6-26-91	6-26-91	6-28-91	6-28-91	6-28-91	7-02-91	7-02-91	7-01-91
CN,SULFIDE:	---										
Cyanide	0.2(P)		<0.005U	<0.005U	<0.005U	<0.005U	0.007B	<0.005U	<0.005U	0.006B	<0.005U
Sulfide	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
EQUIPMENT BLANK			13308	13308	13308	13308				14123	14123
EXPLOSIVES:											
		Samp No:	13238	13239	13240	13241	13692	13693	13694	14070	14071
DNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
HMX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
RDX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	0.071	0.071
Tetryl	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
TNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
TNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
2,4-DNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1
Equipment Blank		Samp No:	13245	13245	13245	13245				14078	14078

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C28	10C28P2	10C29	10C29P2	10C30	10C30P2	10C31	10C31P2	10C31P3
		Samp No:	14052	14053	14054	14055	14276	14277	14056		14057
		Date Smp:	7-01-91	7-01-91	7-29-91	7-30-91	7-30-91	7-01-91	7-01-91		7-02-91
CN,SULFIDE:	---										
Cyanide	0.2(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U
Sulfide	---		<0.020U	0.038	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
EQUIPMENT BLANK			14069	14069	14069	14069	14282	14282	14069		14069
EXPLOSIVES:											
		Samp No:	13952	13953	13954	13955	14233	14234	13956		13987
DNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
HMX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
RDX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Tetryl	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
TNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
TNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
2,4-DNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1		BL#1
Equipment Blank		Samp No:	13969	13969	13969	13969	14239	14239	13969		13969

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C32	10C32P2	10C32P3	10C33	10C33P2	10C34	10C34P2	10C34P3	10C35
		Samp No:	14117	14118	14119	14058	14059	14060	14061	14062	14063
		Date Smp:	7-02-91	7-02-91	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91	7-01-91
CN,SULFIDE:	---										
Cyanide	0.2(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Sulfide	---		<0.020U	0.022	<0.020U	<0.020U	0.026	<0.020U	<0.020U	<0.020U	<0.020U
EQUIPMENT BLANK			14123	14123	14123	14069	14069	14069	14069	14069	14069

EXPLOSIVES:											
		Samp No:	14072	14073	14074	13958	13959	13960	13961	13962	13963
DNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
HMX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
RDX	---		0.071	0.071	0.071	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Tetryl	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
TNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
TNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
2,4-DNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1
Equipment Blank		Samp No:	14078	14078	14078	13969	13969	13969	13969	13969	13969

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	1035P2	1035P3	10C36	10C36P2	10C36P3	10C37	10C37P2	10C37P3	10C38
		Samp No:	14064	14065	14066	14067	14068	13305	13306	13307	13330
		Date Smp:	7-01-91	7-01-91	7-01-91	7-01-91	6-26-91	6-26-91	6-26-91	6-26-91	6-30-91
CN,SULFIDE:	---										
Cyanide	0.2(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	0.005B	<0.005U	<0.005U
Sulfide	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
EQUIPMENT BLANK			14069	14069	14069	14069	14069	13308	13308	13308	13340, 13341

EXPLOSIVES:											
		Samp No:	13964	13965	13966	13967	13968	13242	13243	13244	13314
DNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
HMX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
RDX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Tetryl	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
TNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
TNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
2,4-DNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1
Equipment Blank		Samp No:	13969	13969	13969	13969	13969	13245	13245	13245	13323, 13324

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C38P2	10C39	10C39P2	10C40	10C40P2	10C40P3	10C40P4	10C41	10C41P2
		Samp No:		13946	13947		14050		14051	13331	
		Date Smp:		6-30-91	6-30-91	6-30-91	6-30-91		6-27-91	6-27-91	
CN,SULFIDE:	---										
Cyanide	0.2(P)		NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	<0.005U	NOT SAMPLED
Sulfide	---		NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED
EQUIPMENT BLANK				13949	13949		14069		14069	13340, 13341	
EXPLOSIVES:											
		Samp No:		13907	13908		13550		13951	13315	
DNB	---		NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED
HMX	---		NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED
RDX	---		NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED
Tetryl	---		NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	<0.050U	NOT SAMPLED
TNB	---		NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED
TNT	---		NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED
2,4-DNT	---		NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	<0.020U	NOT SAMPLED
Method Blank		Samp No:		BL#1	BL#1		BL#1		BL#1	BL#1	
Equipment Blank		Samp No:		13910	13910		13969		13969	13323, 13324	

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C41P3	10C42	10C42P2	10C43	10C43P2	10C43P3	10C44	10C44P2	10C45
		Samp No:	13332	13333	13334	13335	13336	13337	13338	13339	14278
		Date Smp:	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	6-27-91	7-12-91	7-12-91
CN,SULFIDE:	---										
Cyanide	0.2(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Sulfide	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	0.030	<0.020U	<0.020U	<0.020U
EQUIPMENT BLANK			13340, 13341	13340, 13341	13340, 13341	13340, 13341	13340, 13341	13340, 13341	13340, 13341	13340, 13341	14282

EXPLOSIVES:											
		Samp No:	13316	13317	13318	13319	13320	13321	13322		14235
DNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
HMX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
RDX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Tetryl	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U
TNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
TNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
2,4-DNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1		BL#1
Equipment Blank		Samp No:	13323, 13324	13323, 13324	13323, 13324	13323, 13324	13323, 13324	13323, 13324	13323, 13324		14239

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C45P2	10C46	10C46P2	10C46P3	10C47	10C47P2	10C47P3	10C48	10C48P2
		Samp No:	14279	13779	13780	13781	13782	13783		13895	13896
		Date Smp:	6-28-91	6-28-91	6-28-91	6-28-91	6-28-91	6-29-91		6-29-91	6-29-91
CN,SULFIDE:	---										
Cyanide	0.2(P)		<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	<0.005U
Sulfide	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
EQUIPMENT BLANK			14282							13904	13904
EXPLOSIVES:											
		Samp No:	14236	13695	13696	13697	13698	13699		13797	13798
DNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
HMX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
RDX	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
Tetryl	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U
TNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
TNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
2,4-DNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1	BL#1	BL#1		BL#1	BL#1
Equipment Blank		Samp No:	14239							13805	13805

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C49	10C49P2	10C50	10C50P2	10C51	10C51P2	10C52	10C52P2	10C53
		Samp No:	13897	13898	13948		13899		13784		14120
		Date Smp:	6-29-91	6-30-91	6-29-91		6-28-91		7-02-91		7-02-91
CN,SULFIDE:	---										
Cyanide	0.2(P)		<0.005U	<0.005U	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U	NOT SAMPLED	<0.005U
Sulfide	---		<0.020U	0.024	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U
EQUIPMENT BLANK			13904	13904	13949		13904				14123
EXPLOSIVES:											
		Samp No:	13799	13800	13909		13801		13700		14075
DNB	---		<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U
HMX	---		<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U
RDX	---		<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	0.071
Tetryl	---		<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U	NOT SAMPLED	<0.050U
TNB	---		<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U
TNT	---		<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U
2,4-DNT	---		<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U	NOT SAMPLED	<0.020U
Method Blank		Samp No:	BL#1	BL#1	BL#1		BL#1		BL#1		BL#1
Equipment Blank		Samp No:	13805	13805	13910		13805				14078

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SUMMARY TABLE
Project NWSCC Round 2 Groundwater Samples
Concentrations in MG/L

Analyte	MCL	Well No:	10C53P2	10C54	10C55	10C55P2	10C56	10C57	10C60	10C61
		Samp No:	14121	14122	13900	13901	13902	13903	14280	14281
		Date Smp:	7-02-91	6-29-91	6-29-91	6-29-91	6-29-91	6-29-91	7-12-91	7-12-91
CN,SULFIDE:	---									
Cyanide	0.2(P)		<0.005U	<0.005U	0.007B	<0.005U	<0.005U	<0.005U	<0.005U	<0.005U
Sulfide	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	<0.020U
EQUIPMENT BLANK			14123	14123	13904	13904	13904	13904	14282	14282
EXPLOSIVES:										
		Samp No:	14076	14077	13802	13803	13804		14237	14238
DNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
HMX	---		<0.020U	<0.020U	0.050	0.412	<0.020U	NOT SAMPLED	<0.020U	<0.020U
RDX	---		0.071	0.071	0.244	0.115	<0.020U	NOT SAMPLED	<0.020U	<0.020U
Tetryl	---		<0.050U	<0.050U	<0.050U	<0.050U	<0.050U	NOT SAMPLED	<0.050U	<0.050U
TNB	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
TNT	---		<0.020U	<0.020U	<0.020U	0.044	<0.020U	NOT SAMPLED	<0.020U	<0.020U
2,4-DNT	---		<0.020U	<0.020U	<0.020U	<0.020U	<0.020U	NOT SAMPLED	<0.020U	<0.020U
Method Blank		Samp No:	BL#1	BL#1	BL#1	BL#1	BL#1		BL#1	BL#1
Equipment Blank		Samp No:	14078	14078	13805	13805	13805		14239	14239

MCL - Current (C) or Proposed drinking water standard U = Parameter undetected J = Estimated value < detection limit (organics)
B = (organics) Analyte was found in blank and in sample B = (inorganic) Value is < CRDL but > detection limit