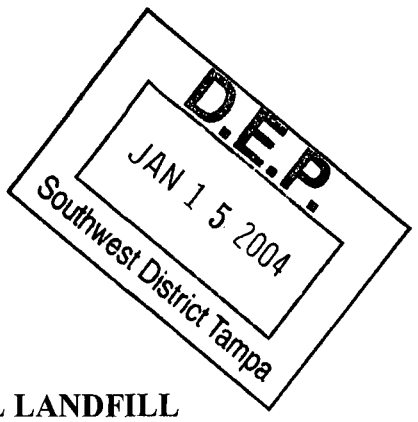
21375
JTM
2/19/05



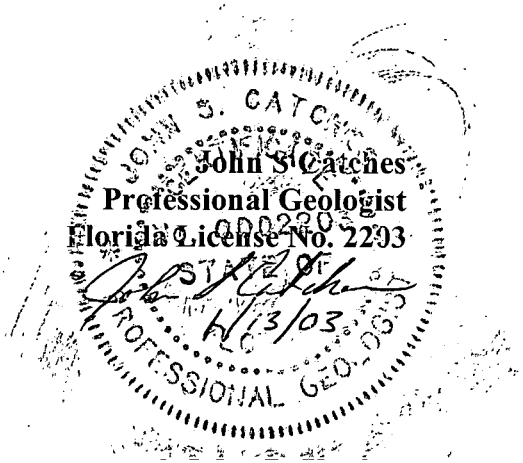
CITRUS COUNTY CENTRAL LANDFILL
SEMIANNUAL
COMPLIANCE MONITORING REPORT

SECOND SEMIANNUAL 2003
DEP PERMIT NO. 21375-003-SO
DEP Due Date: January 15, 2004

Prepared by:

JONES EDMUNDS AND ASSOCIATES, INC.
730 NE Waldo Road, Building A
Gainesville, Florida 32641-5699

January 2004



John S. Catches
Professional Geologist
Florida License No. 2293

Jones Edmunds & Associates, Inc.
CONSULTING ENGINEERS AND SCIENTISTS
JEA

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
JAN 15 2004
SOUTHWEST DISTRICT TAMPA

January 7, 2004

Mr. John Morris, P.G.
Florida Department of Environmental Protection – Southwest District
3804 Coconut Palm Drive
Tampa, Florida 33169

RE: Semiannual Groundwater Monitoring Report – Second Semiannual 2003
Citrus County Landfill
Permit No. 21375-003-SO
JEA Project No. 03860-011-01-5000

Dear Mr. Morris:

This report presents data from the First Semiannual 2003 sampling event at the Citrus County Landfill, performed on August 5, 6, 7, and 8, 2003.

All groundwater monitoring wells were sampled during this event and analyzed for the semiannual parameters.

Analysis results compared to groundwater standards and/or guidance concentrations are presented in Attachment 2. All compounds reported at or above groundwater standards are consistent with previous concentrations as seen in Attachment 3. Additional corrective actions are not required for the concentrations detected during this event.

If you have any questions regarding this report, please contact us at (352) 377-5821.

Sincerely,

John D. Locklear
Project Manager

xc: Susan Metcalf, P.G.

M:\EnvDocs\Citrus County\2003\03s2\03s2Let.doc

Attachment 1: Groundwater Elevation Data and Groundwater Contour Map
Attachment 2: Analysis Results Compared to Groundwater Standards And/Or Guidance Concentrations
Attachment 3: Groundwater Parameters At or Above the Laboratory Detection Limit
Attachment 4: Parameter Monitoring Report Forms
Attachment 5: Original Laboratory Data
Attachment 6: Original Field Data

730 NE Waldo Road, Bldg. A • Gainesville, Florida 32641 • Telephone (352) 377-5821 • FAX (352) 377-3166 • www.jonesedmunds.com

DEP Form # 62-522.900 (2)
Form Title: GROUNDWATER MONITORING REPORT
Effective Date: _____
DEP Application Date: _____

Florida Department of Environmental Protection
Twin Towers Office Bldg. 2600 Blair Stone Road Tallahassee, Florida 32399-2400

GROUNDWATER MONITORING REPORT

Rule 62-522.600 (11)

D.E.P. JAN 15 2004 Southwest District Tampa

Part I GENERAL INFORMATION

(1) Facility Name: Citrus County Central Landfill
Address: P.O. Box 340
City: Lecanto, Florida Zip: 34460-
Telephone Number:

(2) The GMS Identification Number: SWD/09/39859

(3) DEP Permit Number: 21375-003-SO

(4) Authorized Representative Name: Susan Metcalfe, P.G., Director, Division of Solid Waste
Address: P.O. Box 340
City: Lecanto, Florida Zip: 34460-0340
Telephone Number: (352) 527-7671

(5) Type of Discharge: Landfill

(6) Method of Discharge: Groundwater

Certification

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Date: 1/02/2004 Susan J Metcalfe

Signature of Owner or Authorized Representative

PART II QUALITY ASSURANCE REQUIREMENTS

Sample Organization CompQAP # DEP SOP 001/01

Analytical Lab CompQAP #/HRS Certification 960038
CompQAP #/HRS Certification

Lab Name: Environmental Conservation Laboratories, Inc.
Address: 10207 General Drive, Orlando, Florida 32824
Phone Number: (407) 826-5314

ATTACHMENT 1

GROUNDWATER ELEVATION DATA AND GROUNDWATER CONTOUR MAP

GROUNDWATER ELEVATION DATA
CITRUS COUNTY CENTRAL LANDFILL
SECOND SEMIANNUAL 2003

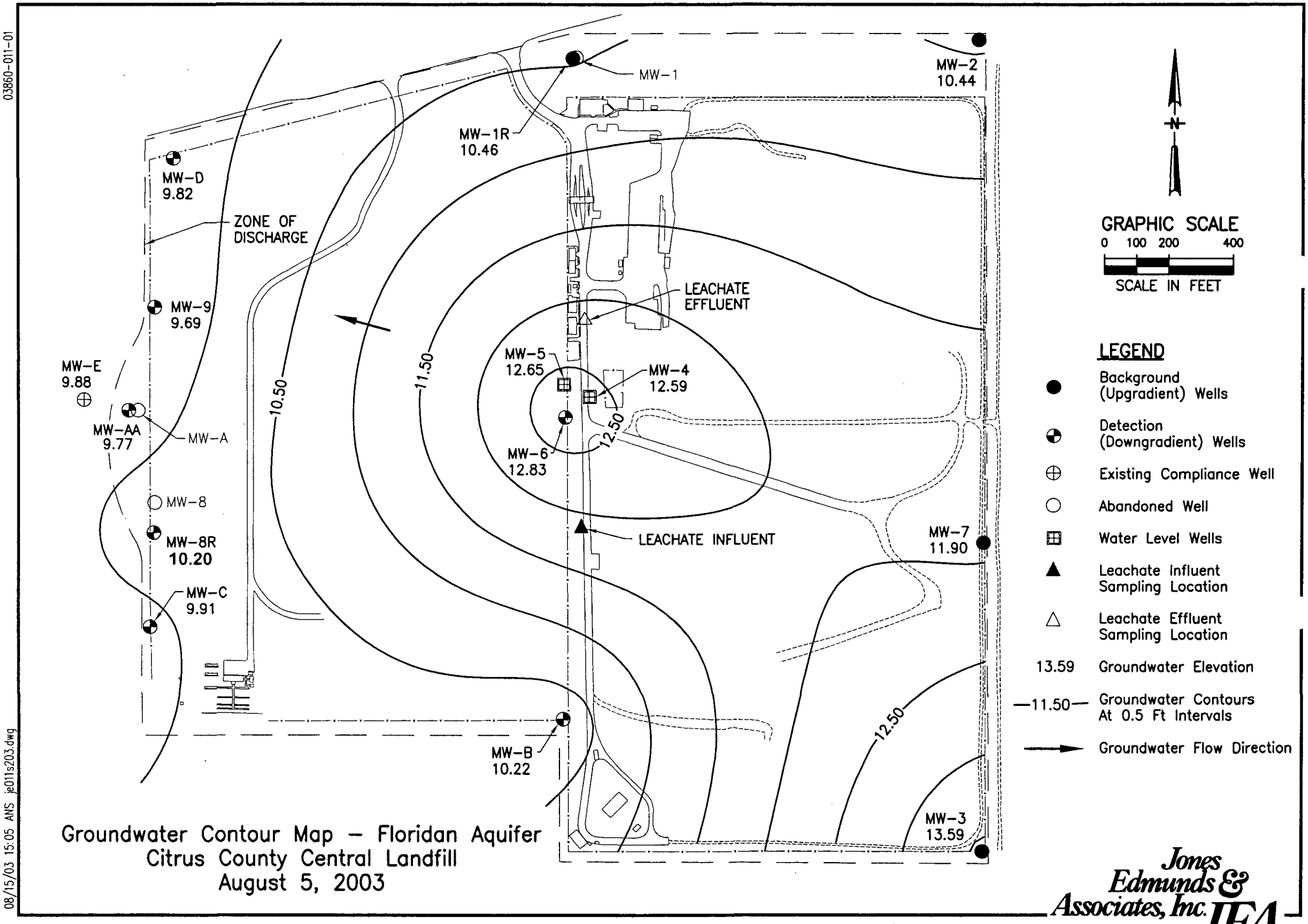
WELL NAME	TOP OF CASING	CONTOUR MAP		TIME OF SAMPLING	
		DEPTH TO WATER	GROUNDWATER ELEVATION	DEPTH TO WATER	GROUNDWATER ELEVATION
	(NGVD,FT)	(FT)	(NGVD,FT)	(FT)	(NGVD,FT)
MW-1R	118.25	107.79	10.46	107.79	10.46
MW-2	136.19	125.75	10.44	125.75	10.44
MW-3	120.43	106.84	13.59	106.84	13.59
MW-4	122.37	109.78	12.59	NS	NS
MW-5	121.13	108.48	12.65	NS	NS
MW-6	118.48	105.65	12.83	105.37	13.11
MW-7	128.58	116.68	11.90	116.60	11.98
MW-8R	118.08	107.88	10.20	107.90	10.18
MW-9	113.46	NM	NM	103.77	9.69
MW-AA	106.07	96.30	9.77	96.29	9.78
MW-B	113.46	103.24	10.22	103.28	10.18
MW-C	115.44	105.53	9.91	105.68	9.76
MW-D	109.83	100.01	9.82	100.09	9.74
MW-E	109.51	99.63	9.88	99.66	9.85

NGVD - National Geodetic Vertical Datum

NS - Not Sampled

NM - Not Measured

NA - Not Available



Groundwater Contour Map – Floridan Aquifer
Citrus County Central Landfill
August 5, 2003

Jones Edmunds & Associates, Inc. JEA

ATTACHMENT 2

ANALYSIS RESULTS COMPARED TO GROUNDWATER STANDARDS AND/OR GUIDANCE CONCENTRATIONS

ANALYSIS RESULTS COMPARED TO GROUNDWATER STANDARDS AND/OR GUIDANCE CONCENTRATIONS
CITRUS COUNTY CENTRAL LANDFILL
SECOND SEMIANNUAL 2003

PARAMETER		pH (FIELD)	NITRATE NITROGEN	TOTAL DISSOLVED SOLIDS	IRON	IRON: FILTERED	LEAD	BENZENE	BROMO-DICHLORO-METHANE	DIBROMO-CHLORO-METHANE	VINYL CHLORIDE
STANDARD		6.5-8.5 S.U.**	10 mg/L*	500 mg/L**	300 µg/L**	300 µg/L**	15 µg/L*	1 µg/L*	0.6 µg/L***	0.4 µg/L***	1 µg/L*
Background											
MW-1R	08/05/03	5.73	-	-	-	NM	-	-	-	-	-
MW-2	08/05/03	5.04	-	-	-	NM	-	-	-	-	-
MW-3	08/05/03	5.55	-	-	-	NM	18	-	-	-	-
MW-7	08/06/03	6.29	-	-	NM	-	NM	-	-	-	-
Compliance											
MW-E	08/07/03	-	-	-	11000	NM	-	-	-	-	-
Detection											
MW-8R	08/07/03	5.21	-	-	3400	NM	-	4.4	-	-	5.1
MW-9	08/07/03	-	-	-	10000	NM	-	-	-	-	1.7
MW-AA	08/06/03	6.42	-	-	NM	1700	NM	-	-	-	-
MW-B	08/08/03	4.71	-	-	-	NM	-	-	-	-	1.1
MW-C	08/07/03	-	-	-	NM	-	NM	-	-	-	-
MW-D	08/08/03	-	-	-	7200	NM	-	-	-	-	1.4
Intermediate											
MW-6	08/08/03	4.44	18	540	-	NM	17	1.1	2	2.2	2.6
QAQC											
EQUBLK	08/05/03	NM	-	-	-	NM	-	-	-	-	-
TRIP1	08/05/03	NM	NM	NM	NM	NM	NM	-	-	-	-
TRIP2	08/06/03	NM	NM	NM	NM	NM	NM	-	-	-	-
TRIP3	08/07/03	NM	NM	NM	NM	NM	NM	-	-	-	-
TRIP4	08/08/03	NM	NM	NM	NM	NM	NM	-	-	-	-

LEGEND

* =Primary Drinking Water Standard
** =Secondary Drinking Water Standard
*** =Florida Groundwater Guidance Concentration
@ =Analysis Result is at Groundwater Standard or Florida Groundwater Guidance Concentration
\- =Analysis Result is not at or outside Groundwater Standard or Florida Groundwater Guidance Concentration
NS =Not Sampled
NM =Not Measured

Note

This table displays analysis results which were reported at or outside Groundwater Standards or Florida Groundwater Guidance Concentrations.
Analysis results notated with "@" indicate that the analysis result was reported at the Groundwater Standard or Florida Groundwater Guidance Concentration.
Analysis results which were reported above the laboratory detection limit (reporting limit), but not at or above the Groundwater Standard or Florida Groundwater Guidance Concentration are not displayed in this table.

ATTACHMENT 3

GROUNDWATER PARAMETERS AT OR ABOVE THE LABORATORY DETECTION LIMIT

PARAMETERS AT OR ABOVE THE LABORATORY DETECTION LIMIT
CITRUS COUNTY CENTRAL LANDFILL
SECOND SEMIANNUAL 2003

PARAMETER		CONDUC-TIVITY (FIELD)	DISSOLVED OXYGEN (FIELD)	pH (FIELD)	TEMPER-ATURE (FIELD)	TURBIDITY (FIELD)	AMMONIA NITROGEN	CHLORIDE	NITRATE NITROGEN	TOTAL DISSOLVED SOLIDS	BARIUM	IRON	IRON: FILTERED	LEAD	SODIUM
STANDARD UNITS		(1) UMHOS/CM	(1) ppm	6.5-8.5 S.U.** S.U.	(1) deg C	(1) NTU	(1) mg/L	250 mg/L** mg/L	10 mg/L* mg/L	500 mg/L** mg/L	2000 µg/L* µg/L	300 µg/L** µg/L	300 µg/L** µg/L	15 µg/L* µg/L	160000 µg/L* µg/L
Background															
MW-1R	08/05/03	116	2.14	5.73	26.3	2.36	<0.02	6.7	1.2	64	<100	<100	-	<10	6600
MW-2	08/05/03	19	3.49	5.04	22.6	0.90	<0.02	3	<0.1	16	<100	<100	-	<10	1900
MW-3	08/05/03	59	5.04	5.55	23.5	3.30	<0.02	5.4	0.38	40	<100	<100	-	18	5300
MW-7	08/06/03	245	0.72	6.29	24.7	63.1	<0.02	5.6	0.33	180	-	-	100	-	-
Compliance															
MW-E	08/07/03	668	0.33	6.77	25.2	1.22	1.4	3.9	<0.1	300	<100	11000	-	<10	2100
Detection															
MW-8R	08/07/03	119	0.43	5.21	25.3	0.87	1.3	8.2	<0.1	52	<100	3400	-	<10	4100
MW-9	08/07/03	724	0.29	6.75	25.5	1.39	3.4	10	<0.1	390	<100	10000	-	<10	7400
MW-AA	08/06/03	694	0.61	6.42	25.7	7.62	3.3	3	<0.1	430	-	-	1700	-	-
MW-B	08/08/03	59	0.59	4.71	24.2	1.19	<0.02	6.9	0.42	40	<100	<100	-	<10	4200
MW-C	08/07/03	209	3.50	7.84	23.8	16.5	<0.02	4.3	0.1	120	-	-	<100	-	-
MW-D	08/08/03	568	4.76	6.91	24.1	4.23	1	8.1	<0.1	430	110	7200	-	<10	5200
Intermediate															
MW-6	08/08/03	788	0.34	4.44	24.0	0.66	1.4	200	18	540	<100	220	-	17	130000

LEGEND

* =Primary Drinking Water Standard
** =Secondary Drinking Water Standard
*** =Florida Groundwater Guidance Concentration
(1) =No Standard
\- =Not Analyzed

I = Value is between the Method Detection Level (MDL) and the Reporting Detection Level (RDL)
J = Estimated value
B = Analyte found in associated method blank
Q = Estimated value; analyte analyzed after acceptable holding time

PARAMETERS AT OR ABOVE THE LABORATORY DETECTION LIMIT
CITRUS COUNTY CENTRAL LANDFILL
SECOND SEMIANNUAL 2003

PARAMETER		SODIUM: FILTERED	1,4-DICHLORO-BENZENE	BENZENE	BROMO-DICHLORO-METHANE	CHLORO-BENZENE	CHLORO-FORM	CIS-1,2-DICHLORO-ETHYLENE	DIBROMO-CHLORO-METHANE	VINYL CHLORIDE
STANDARD UNITS		160000 µg/L µg/L	75 µg/L* µg/L	1 µg/L* µg/L	0.6 µg/L*** µg/L	100 µg/L* µg/L	5.7 µg/L*** µg/L	70 µg/L* µg/L	0.4 µg/L*** µg/L	1 µg/L* µg/L
Background										
MW-1R	08/05/03	-	<1	<1	<0.6	<1	<1	<1	<0.4	<1
MW-2	08/05/03	-	<1	<1	<0.6	<1	4.2	<1	<0.4	<1
MW-3	08/05/03	-	<1	<1	<0.6	<1	1.2	<1	<0.4	<1
MW-7	08/06/03	51000	<1	<1	<0.6	<1	<1	<1	<0.4	<1
Compliance										
MW-E	08/07/03	-	2.4	<1	<0.6	<1	<1	<1	<0.4	<1J
Detection										
MW-8R	08/07/03	-	13	4.4	<0.6	8.3	<1	7.7	<0.4	5.1
MW-9	08/07/03	-	3.7	<1	<0.6	1.5	<1	<1	<0.4	1.7
MW-AA	08/06/03	6500	6	<1	<0.6	<1	<1	1	<0.4	<1
MW-B	08/08/03	-	<1	<1	<0.6	1	<1	<1	<0.4	1.1
MW-C	08/07/03	2300	<1	<1	<0.6	<1	<1	<1	<0.4	<1
MW-D	08/08/03	-	1.9	<1	<0.6	<1	<1	<1	<0.4	1.4
Intermediate										
MW-6	08/08/03	-	<1	1.1	2	<1	2.8	1.4	2.2	2.6

LEGEND

*	=Primary Drinking Water Standard	I	= Value is between the Method Detection Level (MDL) and the Reporting Detection Level (RDL)
**	=Secondary Drinking Water Standard	J	= Estimated value
***	=Florida Groundwater Guidance Concentration	B	= Analyte found in associated method blank
(1)	=No Standard	Q	= Estimated value; analyte analyzed after acceptable holding time
-	=Not Analyzed		

ATTACHMENT 4

PARAMETER MONITORING REPORT FORMS

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 165

Well Name: MW-1R

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 10.46

Sampling Date/Time: 08/05/03 4:43:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [X] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
00094	CONDUCTIVITY (FIELD)	SP	No	EPA 120.1	08/05/03 4:43:00 PM	116	µmhos/cm	
00406	pH (FIELD)	SP	No	EPA 150.1	08/05/03 4:43:00 PM	5.73	S.U.	
70300	TOTAL DISSOLVED SOLIDS	SP	No	EPA 160.1	08/11/03 2:00:00 PM	64	mg/L	2mg/L
00010	TEMPERATURE (FIELD)	SP	No	EPA 170.1	08/05/03 4:43:00 PM	26.3	Deg. C	
82078	TURBIDITY (FIELD)	SP	No	EPA 180.1	08/05/03 4:43:00 PM	2.36	NTU	
00940	CHLORIDE	SP	No	EPA 300	08/06/03 9:59:00 PM	6.7	mg/L	1mg/L
00620	NITRATE NITROGEN	SP	No	EPA 300	08/06/03 9:59:00 PM	1.2	mg/L	0.1mg/L
00615	NITRITE NITROGEN (TOTAL AS N)	SP	No	EPA 300	08/06/03 9:59:00 PM	<0.1	mg/L	0.1mg/L
00610	AMMONIA NITROGEN	SP	No	EPA 350.1	08/12/03 10:53:00 AM	<0.02	mg/L	0.02mg/L
00299	DISSOLVED OXYGEN (FIELD)	SP	No	EPA 360.1	08/05/03 4:43:00 PM	2.14	mg/L	
01002	ARSENIC	SP	No	EPA 6010	08/08/03 2:36:00 PM	<10	µg/L	10µg/L
01007	BARIUM	SP	No	EPA 6010	08/08/03 2:36:00 PM	<100	µg/L	100µg/L
01012	BERYLLIUM	SP	No	EPA 6010	08/08/03 2:36:00 PM	<1	µg/L	1µg/L
01027	CADMIUM	SP	No	EPA 6010	08/08/03 2:36:00 PM	<5	µg/L	5µg/L
01034	CHROMIUM	SP	No	EPA 6010	08/08/03 2:36:00 PM	<10	µg/L	10µg/L
01037	COBALT	SP	No	EPA 6010	08/08/03 2:36:00 PM	<50	µg/L	50µg/L
01042	COPPER	SP	No	EPA 6010	08/08/03 2:36:00 PM	<50	µg/L	50µg/L
01045	IRON	SP	No	EPA 6010	08/08/03 2:36:00 PM	<100	µg/L	100µg/L
01051	LEAD	SP	No	EPA 6010	08/08/03 2:36:00 PM	<10	µg/L	10µg/L
01067	NICKEL	SP	No	EPA 6010	08/08/03 2:36:00 PM	<50	µg/L	50µg/L
01147	SELENIUM	SP	No	EPA 6010	08/08/03 2:36:00 PM	<10	µg/L	10µg/L
01077	SILVER	SP	No	EPA 6010	08/08/03 2:36:00 PM	<10	µg/L	10µg/L
00929	SODIUM	SP	No	EPA 6010	08/08/03 2:36:00 PM	6600	µg/L	1000µg/L
01087	VANADIUM	SP	No	EPA 6010	08/08/03 2:36:00 PM	<10	µg/L	10µg/L
01092	ZINC	SP	No	EPA 6010	08/08/03 2:36:00 PM	<100	µg/L	100µg/L
01097	ANTIMONY	SP	No	EPA 7041	08/08/03	<5	µg/L	5µg/L
71900	MERCURY	SP	No	EPA 7470	08/13/03 12:32:00 PM	<0.2	µg/L	0.2µg/L
01059	THALLIUM	SP	No	EPA 7841	08/07/03	<2	µg/L	2µg/L
38760	1,2-DIBROMO-3-CHLOROPROPANE	SP	No	EPA 8011	08/12/03 1:33:00 AM	<0.02	µg/L	0.02µg/L
77651	1,2-DIBROMOETHANE (EDB)	SP	No	EPA 8011	08/12/03 1:33:00 AM	<0.02	µg/L	0.02µg/L
77562	1,1,1,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
34506	1,1,1-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
34516	1,1,2,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<0.2	µg/L	0.2µg/L
34511	1,1,2-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
34496	1,1-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<4	µg/L	4µg/L
34501	1,1-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<2	µg/L	2µg/L
77443	1,2,3-TRICHLOROPROPANE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<2	µg/L	2µg/L
34536	1,2-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
34531	1,2-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
34541	1,2-DICHLOROPROPANE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
34571	1,4-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
77103	2-HEXANONE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<20	µg/L	20µg/L
78133	4-METHYL-2-PENTANONE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<20	µg/L	20µg/L
81552	ACETONE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<50	µg/L	50µg/L
34215	ACRYLONITRILE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<2	µg/L	2µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 165

Well Name: MW-1R

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 10.46

Sampling Date/Time: 08/05/03 4:43:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [X] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
78124	BENZENE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
73085	BROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
32101	BROMODICHLOROMETHANE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<0.6	µg/L	0.6µg/L
32104	BROMOFORM	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<2	µg/L	2µg/L
30202	BROMOMETHANE (METHYL BROMIDE)	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<2	µg/L	2µg/L
77041	CARBON DISULFIDE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<50	µg/L	50µg/L
32102	CARBON TETRACHLORIDE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
34301	CHLOROBENZENE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
34311	CHLOROETHANE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<2	µg/L	2µg/L
32106	CHLOROFORM	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
30201	CHLOROMETHANE (METHYL CHLORIDE)	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
77093	CIS-1,2-DICHLOROETHYLENE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
34704	CIS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<0.2	µg/L	0.2µg/L
32105	DIBROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<0.4	µg/L	0.4µg/L
46369	DIBROMOMETHANE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
34371	ETHYLBENZENE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
81595	METHYL ETHYL KETONE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<20	µg/L	20µg/L
77424	METHYL IODIDE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<5	µg/L	5µg/L
34423	METHYLENE CHLORIDE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<5	µg/L	5µg/L
77128	STYRENE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
73547	T-1,4-DICHLORO-2-BUTENE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<2	µg/L	2µg/L
34475	TETRACHLOROETHENE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<2	µg/L	2µg/L
78131	TOLUENE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
34546	TRANS-1,2-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
34699	TRANS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<0.2	µg/L	0.2µg/L
39180	TRICHLOROETHENE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
34488	TRICHLOROFLUOROMETHANE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
77057	VINYL ACETATE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<5	µg/L	5µg/L
39175	VINYL CHLORIDE	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<1	µg/L	1µg/L
81551	XYLENES	SP	No	EPA APP.I,8260	08/07/03 7:37:00 PM	<3	µg/L	3µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 149

Well Name: MW-2

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 10.44

Sampling Date/Time: 08/05/03 2:40:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [X] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
00094	CONDUCTIVITY (FIELD)	SP	No	EPA 120.1	08/05/03 2:40:00 PM	19	µmhos/cm	
00406	pH (FIELD)	SP	No	EPA 150.1	08/05/03 2:40:00 PM	5.04	S.U.	
70300	TOTAL DISSOLVED SOLIDS	SP	No	EPA 160.1	08/11/03 2:00:00 PM	16	mg/L	2mg/L
00010	TEMPERATURE (FIELD)	SP	No	EPA 170.1	08/05/03 2:40:00 PM	22.6	Deg. C	
82078	TURBIDITY (FIELD)	SP	No	EPA 180.1	08/05/03 2:40:00 PM	0.90	NTU	
00940	CHLORIDE	SP	No	EPA 300	08/06/03 9:18:00 PM	3	mg/L	1mg/L
00620	NITRATE NITROGEN	SP	No	EPA 300	08/06/03 9:18:00 PM	<0.1	mg/L	0.1mg/L
00615	NITRITE NITROGEN (TOTAL AS N)	SP	No	EPA 300	08/06/03 9:18:00 PM	<0.1	mg/L	0.1mg/L
00610	AMMONIA NITROGEN	SP	No	EPA 350.1	08/12/03 10:51:00 AM	<0.02	mg/L	0.02mg/L
00299	DISSOLVED OXYGEN (FIELD)	SP	No	EPA 360.1	08/05/03 2:40:00 PM	3.49	mg/L	
01002	ARSENIC	SP	No	EPA 6010	08/08/03 2:15:00 PM	<10	µg/L	10µg/L
01007	BARIUM	SP	No	EPA 6010	08/08/03 2:15:00 PM	<100	µg/L	100µg/L
01012	BERYLLIUM	SP	No	EPA 6010	08/08/03 2:15:00 PM	<1	µg/L	1µg/L
01027	CADMIUM	SP	No	EPA 6010	08/08/03 2:15:00 PM	<5	µg/L	5µg/L
01034	CHROMIUM	SP	No	EPA 6010	08/08/03 2:15:00 PM	<10	µg/L	10µg/L
01037	COBALT	SP	No	EPA 6010	08/08/03 2:15:00 PM	<50	µg/L	50µg/L
01042	COPPER	SP	No	EPA 6010	08/08/03 2:15:00 PM	<50	µg/L	50µg/L
01045	IRON	SP	No	EPA 6010	08/08/03 2:15:00 PM	<100	µg/L	100µg/L
01051	LEAD	SP	No	EPA 6010	08/08/03 2:15:00 PM	<10	µg/L	10µg/L
01067	NICKEL	SP	No	EPA 6010	08/08/03 2:15:00 PM	<50	µg/L	50µg/L
01147	SELENIUM	SP	No	EPA 6010	08/08/03 2:15:00 PM	<10	µg/L	10µg/L
01077	SILVER	SP	No	EPA 6010	08/08/03 2:15:00 PM	<10	µg/L	10µg/L
00929	SODIUM	SP	No	EPA 6010	08/08/03 2:15:00 PM	1900	µg/L	1000µg/L
01087	VANADIUM	SP	No	EPA 6010	08/08/03 2:15:00 PM	<10	µg/L	10µg/L
01092	ZINC	SP	No	EPA 6010	08/08/03 2:15:00 PM	<100	µg/L	100µg/L
01097	ANTIMONY	SP	No	EPA 7041	08/08/03	<5	µg/L	5µg/L
71900	MERCURY	SP	No	EPA 7470	08/13/03 12:24:00 PM	<0.2	µg/L	0.2µg/L
01059	THALLIUM	SP	No	EPA 7841	08/07/03	<2	µg/L	2µg/L
38760	1,2-DIBROMO-3-CHLOROPROPANE	SP	No	EPA 8011	08/12/03 12:56:00 AM	<0.02	µg/L	0.02µg/L
77651	1,2-DIBROMOETHANE (EDB)	SP	No	EPA 8011	08/12/03 12:56:00 AM	<0.02	µg/L	0.02µg/L
77562	1,1,1,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<1	µg/L	1µg/L
34506	1,1,1-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<1	µg/L	1µg/L
34516	1,1,2,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<0.2	µg/L	0.2µg/L
34511	1,1,2-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<1	µg/L	1µg/L
34496	1,1-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<4	µg/L	4µg/L
34501	1,1-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<2	µg/L	2µg/L
77443	1,2,3-TRICHLOROPROPANE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<2	µg/L	2µg/L
34536	1,2-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<1	µg/L	1µg/L
34531	1,2-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<1	µg/L	1µg/L
34541	1,2-DICHLOROPROPANE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<1	µg/L	1µg/L
34571	1,4-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<1	µg/L	1µg/L
77103	2-HEXANONE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<20	µg/L	20µg/L
78133	4-METHYL-2-PENTANONE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<20	µg/L	20µg/L
81552	ACETONE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<50	µg/L	50µg/L
34215	ACRYLONITRILE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<2	µg/L	2µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 149

Well Name: MW-2

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 10.44

Sampling Date/Time: 08/05/03 2:40:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [X] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
78124	BENZENE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<1	µg/L	1µg/L
73085	BROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<1	µg/L	1µg/L
32101	BROMODICHLOROMETHANE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<0.6	µg/L	0.6µg/L
32104	BROMOFORM	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<2	µg/L	2µg/L
30202	BROMOMETHANE (METHYL BROMIDE)	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<2	µg/L	2µg/L
77041	CARBON DISULFIDE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<50	µg/L	50µg/L
32102	CARBON TETRACHLORIDE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<1	µg/L	1µg/L
34301	CHLOROBENZENE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<1	µg/L	1µg/L
34311	CHLOROETHANE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<2	µg/L	2µg/L
32106	CHLOROFORM	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	4.2	µg/L	1µg/L
30201	CHLOROMETHANE (METHYL CHLORIDE)	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<1	µg/L	1µg/L
77093	CIS-1,2-DICHLOROETHYLENE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<1	µg/L	1µg/L
34704	CIS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<0.2	µg/L	0.2µg/L
32105	DIBROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<0.4	µg/L	0.4µg/L
46369	DIBROMOMETHANE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<1	µg/L	1µg/L
34371	ETHYLBENZENE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<1	µg/L	1µg/L
81595	METHYL ETHYL KETONE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<20	µg/L	20µg/L
77424	METHYL IODIDE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<5	µg/L	5µg/L
34423	METHYLENE CHLORIDE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<5	µg/L	5µg/L
77128	STYRENE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<1	µg/L	1µg/L
73547	T-1,4-DICHLORO-2-BUTENE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<2	µg/L	2µg/L
34475	TETRACHLOROETHENE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<2	µg/L	2µg/L
78131	TOLUENE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<1	µg/L	1µg/L
34546	TRANS-1,2-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<1	µg/L	1µg/L
34699	TRANS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<0.2	µg/L	0.2µg/L
39180	TRICHLOROETHENE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<1	µg/L	1µg/L
34488	TRICHLOROFLUOROMETHANE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<1	µg/L	1µg/L
77057	VINYL ACETATE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<5	µg/L	5µg/L
39175	VINYL CHLORIDE	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<1	µg/L	1µg/L
81551	XYLENES	SP	No	EPA APP.I,8260	08/07/03 6:10:00 PM	<3	µg/L	3µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 150

Well Name: MW-3

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 13.59

Sampling Date/Time: 08/05/03 3:34:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [X] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
00094	CONDUCTIVITY (FIELD)	SP	No	EPA 120.1	08/05/03 3:34:00 PM	59	µmhos/cm	
00406	pH (FIELD)	SP	No	EPA 150.1	08/05/03 3:34:00 PM	5.55	S.U.	
70300	TOTAL DISSOLVED SOLIDS	SP	No	EPA 160.1	08/11/03 2:00:00 PM	40	mg/L	2mg/L
00010	TEMPERATURE (FIELD)	SP	No	EPA 170.1	08/05/03 3:34:00 PM	23.5	Deg. C	
82078	TURBIDITY (FIELD)	SP	No	EPA 180.1	08/05/03 3:34:00 PM	3.30	NTU	
00940	CHLORIDE	SP	No	EPA 300	08/06/03 9:38:00 PM	5.4	mg/L	1mg/L
00620	NITRATE NITROGEN	SP	No	EPA 300	08/06/03 9:38:00 PM	0.38	mg/L	0.1mg/L
00615	NITRITE NITROGEN (TOTAL AS N)	SP	No	EPA 300	08/06/03 9:38:00 PM	<0.1	mg/L	0.1mg/L
00610	AMMONIA NITROGEN	SP	No	EPA 350.1	08/12/03 10:52:00 AM	<0.02	mg/L	0.02mg/L
00299	DISSOLVED OXYGEN (FIELD)	SP	No	EPA 360.1	08/05/03 3:34:00 PM	5.04	mg/L	
01002	ARSENIC	SP	No	EPA 6010	08/08/03 2:25:00 PM	<10	µg/L	10µg/L
01007	BARIUM	SP	No	EPA 6010	08/08/03 2:25:00 PM	<100	µg/L	100µg/L
01012	BERYLLIUM	SP	No	EPA 6010	08/08/03 2:25:00 PM	<1	µg/L	1µg/L
01027	CADMIUM	SP	No	EPA 6010	08/08/03 2:25:00 PM	<5	µg/L	5µg/L
01034	CHROMIUM	SP	No	EPA 6010	08/08/03 2:25:00 PM	<10	µg/L	10µg/L
01037	COBALT	SP	No	EPA 6010	08/08/03 2:25:00 PM	<50	µg/L	50µg/L
01042	COPPER	SP	No	EPA 6010	08/08/03 2:25:00 PM	<50	µg/L	50µg/L
01045	IRON	SP	No	EPA 6010	08/08/03 2:25:00 PM	<100	µg/L	100µg/L
01051	LEAD	SP	No	EPA 6010	08/08/03 2:25:00 PM	18	µg/L	10µg/L
01067	NICKEL	SP	No	EPA 6010	08/08/03 2:25:00 PM	<50	µg/L	50µg/L
01147	SELENIUM	SP	No	EPA 6010	08/08/03 2:25:00 PM	<10	µg/L	10µg/L
01077	SILVER	SP	No	EPA 6010	08/08/03 2:25:00 PM	<10	µg/L	10µg/L
00929	SODIUM	SP	No	EPA 6010	08/08/03 2:25:00 PM	5300	µg/L	5000µg/L
01087	VANADIUM	SP	No	EPA 6010	08/08/03 2:25:00 PM	<10	µg/L	10µg/L
01092	ZINC	SP	No	EPA 6010	08/08/03 2:25:00 PM	<100	µg/L	100µg/L
01097	ANTIMONY	SP	No	EPA 7041	08/08/03	<5	µg/L	5µg/L
71900	MERCURY	SP	No	EPA 7470	08/13/03 12:28:00 PM	<0.2	µg/L	0.2µg/L
01059	THALLIUM	SP	No	EPA 7841	08/07/03	<2	µg/L	2µg/L
38760	1,2-DIBROMO-3-CHLOROPROPANE	SP	No	EPA 8011	08/12/03 1:15:00 AM	<0.02	µg/L	0.02µg/L
77651	1,2-DIBROMOETHANE (EDB)	SP	No	EPA 8011	08/12/03 1:15:00 AM	<0.02	µg/L	0.02µg/L
77562	1,1,1,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<1	µg/L	1µg/L
34506	1,1,1-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<1	µg/L	1µg/L
34516	1,1,2,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<0.2	µg/L	0.2µg/L
34511	1,1,2-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<1	µg/L	1µg/L
34496	1,1-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<4	µg/L	4µg/L
34501	1,1-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<2	µg/L	2µg/L
77443	1,2,3-TRICHLOROPROPANE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<2	µg/L	2µg/L
34536	1,2-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<1	µg/L	1µg/L
34531	1,2-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<1	µg/L	1µg/L
34541	1,2-DICHLOROPROPANE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<1	µg/L	1µg/L
34571	1,4-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<1	µg/L	1µg/L
77103	2-HEXANONE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<20	µg/L	20µg/L
78133	4-METHYL-2-PENTANONE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<20	µg/L	20µg/L
81552	ACETONE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<50	µg/L	50µg/L
34215	ACRYLONITRILE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<2	µg/L	2µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 150

Well Name: MW-3

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 13.59

Sampling Date/Time: 08/05/03 3:34:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [X] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
78124	BENZENE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<1	µg/L	1µg/L
73085	BROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<1	µg/L	1µg/L
32101	BROMODICHLOROMETHANE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<0.6	µg/L	0.6µg/L
32104	BROMOFORM	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<2	µg/L	2µg/L
30202	BROMOMETHANE (METHYL BROMIDE)	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<2	µg/L	2µg/L
77041	CARBON DISULFIDE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<50	µg/L	50µg/L
32102	CARBON TETRACHLORIDE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<1	µg/L	1µg/L
34301	CHLOROBENZENE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<1	µg/L	1µg/L
34311	CHLOROETHANE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<2	µg/L	2µg/L
32106	CHLOROFORM	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	1.2	µg/L	1µg/L
30201	CHLOROMETHANE (METHYL CHLORIDE)	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<1	µg/L	1µg/L
77093	CIS-1,2-DICHLOROETHYLENE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<1	µg/L	1µg/L
34704	CIS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<0.2	µg/L	0.2µg/L
32105	DIBROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<0.4	µg/L	0.4µg/L
46369	DIBROMOMETHANE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<1	µg/L	1µg/L
34371	ETHYLBENZENE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<1	µg/L	1µg/L
81595	METHYL ETHYL KETONE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<20	µg/L	20µg/L
77424	METHYL IODIDE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<5	µg/L	5µg/L
34423	METHYLENE CHLORIDE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<5	µg/L	5µg/L
77128	STYRENE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<1	µg/L	1µg/L
73547	T-1,4-DICHLORO-2-BUTENE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<2	µg/L	2µg/L
34475	TETRACHLOROETHENE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<2	µg/L	2µg/L
78131	TOLUENE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<1	µg/L	1µg/L
34546	TRANS-1,2-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<1	µg/L	1µg/L
34699	TRANS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<0.2	µg/L	0.2µg/L
39180	TRICHLOROETHENE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<1	µg/L	1µg/L
34488	TRICHLOROFLUOROMETHANE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<1	µg/L	1µg/L
77057	VINYL ACETATE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<5	µg/L	5µg/L
39175	VINYL CHLORIDE	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<1	µg/L	1µg/L
81551	XYLENES	SP	No	EPA APP.I,8260	08/07/03 6:53:00 PM	<3	µg/L	3µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 168

Well Name: MW-6

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 13.11

Sampling Date/Time: 08/08/03 2:18:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [ ] Background
[X] Intermediate
[ ] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
00094	CONDUCTIVITY (FIELD)	SP	No	EPA 120.1	08/08/03 2:18:00 PM	788	µmhos/cm	
00406	pH (FIELD)	SP	No	EPA 150.1	08/08/03 2:18:00 PM	4.44	S.U.	
70300	TOTAL DISSOLVED SOLIDS	SP	No	EPA 160.1	08/15/03 9:00:00 AM	540	mg/L	2mg/L
00010	TEMPERATURE (FIELD)	SP	No	EPA 170.1	08/08/03 2:18:00 PM	24.0	Deg. C	
82078	TURBIDITY (FIELD)	SP	No	EPA 180.1	08/08/03 2:18:00 PM	0.66	NTU	
00940	CHLORIDE	SP	No	EPA 300	08/14/03 6:41:00 PM	200	mg/L	5mg/L
00620	NITRATE NITROGEN	SP	No	EPA 300	08/14/03 6:41:00 PM	18	mg/L	0.5mg/L
00615	NITRITE NITROGEN (TOTAL AS N)	SP	No	EPA 300	08/09/03 7:51:00 PM	<0.1	mg/L	0.1mg/L
00610	AMMONIA NITROGEN	SP	No	EPA 350.1	08/13/03 3:06:00 PM	1.4	mg/L	0.02mg/L
00299	DISSOLVED OXYGEN (FIELD)	SP	No	EPA 360.1	08/08/03 2:18:00 PM	0.34	mg/L	
01002	ARSENIC	SP	No	EPA 6010	08/18/03 3:16:00 PM	<10	µg/L	10µg/L
01007	BARIUM	SP	No	EPA 6010	08/18/03 3:16:00 PM	<100	µg/L	100µg/L
01012	BERYLLIUM	SP	No	EPA 6010	08/18/03 3:16:00 PM	<1	µg/L	1µg/L
01027	CADMIUM	SP	No	EPA 6010	08/18/03 3:16:00 PM	<5	µg/L	5µg/L
01034	CHROMIUM	SP	No	EPA 6010	08/18/03 3:16:00 PM	<10	µg/L	10µg/L
01037	COBALT	SP	No	EPA 6010	08/18/03 3:16:00 PM	<50	µg/L	50µg/L
01042	COPPER	SP	No	EPA 6010	08/18/03 3:16:00 PM	<50	µg/L	50µg/L
01045	IRON	SP	No	EPA 6010	08/18/03 3:16:00 PM	220	µg/L	100µg/L
01051	LEAD	SP	No	EPA 6010	08/18/03 3:16:00 PM	17	µg/L	10µg/L
01067	NICKEL	SP	No	EPA 6010	08/18/03 3:16:00 PM	<50	µg/L	50µg/L
01147	SELENIUM	SP	No	EPA 6010	08/18/03 3:16:00 PM	<10	µg/L	10µg/L
01077	SILVER	SP	No	EPA 6010	08/18/03 3:16:00 PM	<10	µg/L	10µg/L
00929	SODIUM	SP	No	EPA 6010	08/18/03 5:33:00 PM	130000	µg/L	10000µg/L
01087	VANADIUM	SP	No	EPA 6010	08/18/03 3:16:00 PM	<10	µg/L	10µg/L
01092	ZINC	SP	No	EPA 6010	08/18/03 3:16:00 PM	<100	µg/L	100µg/L
01097	ANTIMONY	SP	No	EPA 7041	08/14/03	<5	µg/L	5µg/L
71900	MERCURY	SP	No	EPA 7470	08/14/03 1:11:00 PM	<0.2	µg/L	0.2µg/L
01059	THALLIUM	SP	No	EPA 7841	08/12/03	<2	µg/L	2µg/L
38760	1,2-DIBROMO-3-CHLOROPROPANE	SP	No	EPA 8011	08/19/03 8:00:00 PM	<0.02	µg/L	0.02µg/L
77651	1,2-DIBROMOETHANE (EDB)	SP	No	EPA 8011	08/19/03 8:00:00 PM	<0.02	µg/L	0.02µg/L
77562	1,1,1,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<1	µg/L	1µg/L
34506	1,1,1-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<1	µg/L	1µg/L
34516	1,1,2,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<0.2	µg/L	0.2µg/L
34511	1,1,2-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<1	µg/L	1µg/L
34496	1,1-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<4	µg/L	4µg/L
34501	1,1-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<2	µg/L	2µg/L
77443	1,2,3-TRICHLOROPROPANE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<2	µg/L	2µg/L
34536	1,2-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<1	µg/L	1µg/L
34531	1,2-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<1	µg/L	1µg/L
34541	1,2-DICHLOROPROPANE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<1	µg/L	1µg/L
34571	1,4-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<1	µg/L	1µg/L
77103	2-HEXANONE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<20	µg/L	20µg/L
78133	4-METHYL-2-PENTANONE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<20	µg/L	20µg/L
81552	ACETONE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<50	µg/L	50µg/L
34215	ACRYLONITRILE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<2	µg/L	2µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 168

Well Name: MW-6

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 13.11

Sampling Date/Time: 08/08/03 2:18:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [ ] Background
[X] Intermediate
[ ] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
78124	BENZENE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	1.1	µg/L	1µg/L
73085	BROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<1	µg/L	1µg/L
32101	BROMODICHLOROMETHANE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	2	µg/L	0.6µg/L
32104	BROMOFORM	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<2	µg/L	2µg/L
30202	BROMOMETHANE (METHYL BROMIDE)	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<2	µg/L	2µg/L
77041	CARBON DISULFIDE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<50	µg/L	50µg/L
32102	CARBON TETRACHLORIDE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<1	µg/L	1µg/L
34301	CHLOROBENZENE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<1	µg/L	1µg/L
34311	CHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<2	µg/L	2µg/L
32106	CHLOROFORM	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	2.8	µg/L	1µg/L
30201	CHLOROMETHANE (METHYL CHLORIDE)	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<1	µg/L	1µg/L
77093	CIS-1,2-DICHLOROETHYLENE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	1.4	µg/L	1µg/L
34704	CIS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<0.2	µg/L	0.2µg/L
32105	DIBROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	2.2	µg/L	0.4µg/L
46369	DIBROMOMETHANE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<1	µg/L	1µg/L
34371	ETHYLBENZENE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<1	µg/L	1µg/L
81595	METHYL ETHYL KETONE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<20	µg/L	20µg/L
77424	METHYL IODIDE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<5	µg/L	5µg/L
34423	METHYLENE CHLORIDE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<5	µg/L	5µg/L
77128	STYRENE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<1	µg/L	1µg/L
73547	T-1,4-DICHLORO-2-BUTENE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<2	µg/L	2µg/L
34475	TETRACHLOROETHENE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<2	µg/L	2µg/L
78131	TOLUENE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<1	µg/L	1µg/L
34546	TRANS-1,2-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<1	µg/L	1µg/L
34699	TRANS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<0.2	µg/L	0.2µg/L
39180	TRICHLOROETHENE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<1	µg/L	1µg/L
34488	TRICHLOROFLUOROMETHANE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<1	µg/L	1µg/L
77057	VINYL ACETATE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<5	µg/L	5µg/L
39175	VINYL CHLORIDE	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	2.6	µg/L	1µg/L
81551	XYLENES	SP	No	EPA APP.I,8260	08/12/03 6:11:00 PM	<3	µg/L	3µg/L
31616	FECAL COLIFORM	SP	No	MPN-SM9221C	08/08/03 4:45:00 PM	<2	Col/100 ml	2 Col/100 ml

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 179

Well Name: MW-7

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 11.98

Sampling Date/Time: 08/06/03 2:52:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [X] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
00094	CONDUCTIVITY (FIELD)	SP	No	EPA 120.1	08/06/03 2:52:00 PM	245	µmhos/cm	
00406	pH (FIELD)	SP	No	EPA 150.1	08/06/03 2:52:00 PM	6.29	S.U.	
70300	TOTAL DISSOLVED SOLIDS	SP	No	EPA 160.1	08/13/03 10:30:00 AM	180	mg/L	2mg/L
00010	TEMPERATURE (FIELD)	SP	No	EPA 170.1	08/06/03 2:52:00 PM	24.7	Deg. C	
82078	TURBIDITY (FIELD)	SP	No	EPA 180.1	08/06/03 2:52:00 PM	63.1	NTU	
00940	CHLORIDE	SP	No	EPA 300	08/07/03 7:24:00 PM	5.6	mg/L	1mg/L
00620	NITRATE NITROGEN,	SP	No	EPA 300	08/07/03 7:24:00 PM	0.33	mg/L	0.1mg/L
00615	NITRITE NITROGEN (TOTAL AS N)	SP	No	EPA 300	08/07/03 7:24:00 PM	<0.1	mg/L	0.1mg/L
00610	AMMONIA NITROGEN	SP	No	EPA 350.1	08/12/03 11:38:00 AM	<0.02	mg/L	0.02mg/L
00299	DISSOLVED OXYGEN (FIELD)	SP	No	EPA 360.1	08/06/03 2:52:00 PM	0.72	mg/L	
01000	ARSENIC: FILTERED	SP	Yes	EPA 6010	08/13/03 5:13:00 PM	<10	µg/L	10µg/L
01005	BARIUM: FILTERED	SP	Yes	EPA 6010	08/13/03 5:13:00 PM	<100	µg/L	100µg/L
01010	BERYLLIUM: FILTERED	SP	Yes	EPA 6010	08/13/03 5:13:00 PM	<1	µg/L	1µg/L
01025	CADMIUM: FILTERED	SP	Yes	EPA 6010	08/13/03 5:13:00 PM	<5	µg/L	5µg/L
01030	CHROMIUM: FILTERED	SP	Yes	EPA 6010	08/13/03 5:13:00 PM	<10	µg/L	10µg/L
01035	COBALT: FILTERED	SP	Yes	EPA 6010	08/13/03 5:13:00 PM	<50	µg/L	50µg/L
01040	COPPER: FILTERED	SP	Yes	EPA 6010	08/13/03 5:13:00 PM	<50	µg/L	50µg/L
01046	IRON: FILTERED	SP	Yes	EPA 6010	08/13/03 5:13:00 PM	100	µg/L	100µg/L
01049	LEAD: FILTERED	SP	Yes	EPA 6010	08/13/03 5:13:00 PM	<10	µg/L	10µg/L
01065	NICKEL: FILTERED	SP	Yes	EPA 6010	08/13/03 5:13:00 PM	<50	µg/L	50µg/L
01145	SELENIUM: FILTERED	SP	Yes	EPA 6010	08/13/03 5:13:00 PM	<10	µg/L	10µg/L
01075	SILVER: FILTERED	SP	Yes	EPA 6010	08/13/03 5:13:00 PM	<10	µg/L	10µg/L
00930	SODIUM: FILTERED	SP	Yes	EPA 6010	08/13/03 5:13:00 PM	51000	µg/L	1000µg/L
01085	VANADIUM: FILTERED	SP	Yes	EPA 6010	08/13/03 5:13:00 PM	<10	µg/L	10µg/L
01090	ZINC: FILTERED	SP	Yes	EPA 6010	08/13/03 5:13:00 PM	<100	µg/L	100µg/L
01095	ANTIMONY: FILTERED	SP	Yes	EPA 7041	08/13/03	<5	µg/L	5µg/L
71890	MERCURY: FILTERED	SP	Yes	EPA 7470	08/15/03 4:13:00 PM	<0.2	µg/L	0.2µg/L
01057	THALLIUM: FILTERED	SP	Yes	EPA 7841	08/12/03	<2	µg/L	2µg/L
38760	1,2-DIBROMO-3-CHLOROPROPANE	SP	No	EPA 8011	08/12/03 12:07:00 PM	<0.02	µg/L	0.02µg/L
77651	1,2-DIBROMOETHANE (EDB)	SP	No	EPA 8011	08/12/03 12:07:00 PM	<0.02	µg/L	0.02µg/L
77562	1,1,1,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
34506	1,1,1-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
34516	1,1,2,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<0.2	µg/L	0.2µg/L
34511	1,1,2-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
34496	1,1-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<4	µg/L	4µg/L
34501	1,1-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<2	µg/L	2µg/L
77443	1,2,3-TRICHLOROPROPANE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<2	µg/L	2µg/L
34536	1,2-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
34531	1,2-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
34541	1,2-DICHLOROPROPANE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
34571	1,4-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
77103	2-HEXANONE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<20	µg/L	20µg/L
78133	4-METHYL-2-PENTANONE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<20	µg/L	20µg/L
81552	ACETONE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<50	µg/L	50µg/L
34215	ACRYLONITRILE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<2	µg/L	2µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 179

Well Name: MW-7

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 11.98

Sampling Date/Time: 08/06/03 2:52:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [X] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
78124	BENZENE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
73085	BROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
32101	BROMODICHLOROMETHANE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<0.6	µg/L	0.6µg/L
32104	BROMOFORM	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<2	µg/L	2µg/L
30202	BROMOMETHANE (METHYL BROMIDE)	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<2	µg/L	2µg/L
77041	CARBON DISULFIDE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<50	µg/L	50µg/L
32102	CARBON TETRACHLORIDE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
34301	CHLOROBENZENE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
34311	CHLOROETHANE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<2	µg/L	2µg/L
32106	CHLOROFORM	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
30201	CHLOROMETHANE (METHYL CHLORIDE)	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
77093	CIS-1,2-DICHLOROETHYLENE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
34704	CIS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<0.2	µg/L	0.2µg/L
32105	DIBROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<0.4	µg/L	0.4µg/L
46369	DIBROMOMETHANE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
34371	ETHYLBENZENE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
81595	METHYL ETHYL KETONE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<20	µg/L	20µg/L
77424	METHYL IODIDE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<5	µg/L	5µg/L
34423	METHYLENE CHLORIDE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<5	µg/L	5µg/L
77128	STYRENE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
73547	T-1,4-DICHLORO-2-BUTENE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<2	µg/L	2µg/L
34475	TETRACHLOROETHENE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<2	µg/L	2µg/L
78131	TOLUENE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
34546	TRANS-1,2-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
34699	TRANS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<0.2	µg/L	0.2µg/L
39180	TRICHLOROETHENE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
34488	TRICHLOROFLUOROMETHANE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
77057	VINYL ACETATE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<5	µg/L	5µg/L
39175	VINYL CHLORIDE	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<1	µg/L	1µg/L
81551	XYLENES	SP	No	EPA APP.I,8260	08/10/03 3:55:00 PM	<3	µg/L	3µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 180

Well Name: MW-8R

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 10.18

Sampling Date/Time: 08/07/03 2:41:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[X] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
00094	CONDUCTIVITY (FIELD)	SP	No	EPA 120.1	08/07/03 2:41:00 PM	119	µmhos/cm	
00406	pH (FIELD)	SP	No	EPA 150.1	08/07/03 2:41:00 PM	5.21	S.U.	
70300	TOTAL DISSOLVED SOLIDS	SP	No	EPA 160.1	08/13/03 10:30:00 AM	52	mg/L	2mg/L
00010	TEMPERATURE (FIELD)	SP	No	EPA 170.1	08/07/03 2:41:00 PM	25.3	Deg. C	
82078	TURBIDITY (FIELD)	SP	No	EPA 180.1	08/07/03 2:41:00 PM	0.87	NTU	
01002	ARSENIC	SP	No	EPA 200.7	08/12/03 7:33:00 PM	<10	µg/L	10µg/L
01007	BARIUM	SP	No	EPA 200.7	08/12/03 7:33:00 PM	<100	µg/L	100µg/L
01012	BERYLLIUM	SP	No	EPA 200.7	08/12/03 7:33:00 PM	<1	µg/L	1µg/L
01027	CADMIUM	SP	No	EPA 200.7	08/12/03 7:33:00 PM	<5	µg/L	5µg/L
01034	CHROMIUM	SP	No	EPA 200.7	08/12/03 7:33:00 PM	<10	µg/L	10µg/L
01037	COBALT	SP	No	EPA 200.7	08/12/03 7:33:00 PM	<50	µg/L	50µg/L
01042	COPPER	SP	No	EPA 200.7	08/12/03 7:33:00 PM	<50	µg/L	50µg/L
01045	IRON	SP	No	EPA 200.7	08/12/03 7:33:00 PM	3400	µg/L	100µg/L
01051	LEAD	SP	No	EPA 200.7	08/12/03 7:33:00 PM	<10	µg/L	10µg/L
01067	NICKEL	SP	No	EPA 200.7	08/12/03 7:33:00 PM	<50	µg/L	50µg/L
01147	SELENIUM	SP	No	EPA 200.7	08/12/03 7:33:00 PM	<10	µg/L	10µg/L
01077	SILVER	SP	No	EPA 200.7	08/12/03 7:33:00 PM	<10	µg/L	10µg/L
00929	SODIUM	SP	No	EPA 200.7	08/12/03 7:33:00 PM	4100	µg/L	1000µg/L
01087	VANADIUM	SP	No	EPA 200.7	08/12/03 7:33:00 PM	<10	µg/L	10µg/L
01092	ZINC	SP	No	EPA 200.7	08/12/03 7:33:00 PM	<100	µg/L	100µg/L
00940	CHLORIDE	SP	No	EPA 300	08/08/03 4:57:00 PM	8.2	mg/L	1mg/L
00620	NITRATE NITROGEN	SP	No	EPA 300	08/08/03 4:57:00 PM	<0.1	mg/L	0.1mg/L
00615	NITRITE NITROGEN (TOTAL AS N)	SP	No	EPA 300	08/08/03 4:57:00 PM	<0.1	mg/L	0.1mg/L
00610	AMMONIA NITROGEN	SP	No	EPA 350.1	08/13/03 3:02:00 PM	1.3	mg/L	0.02mg/L
00299	DISSOLVED OXYGEN (FIELD)	SP	No	EPA 360.1	08/07/03 2:41:00 PM	0.43	mg/L	
01097	ANTIMONY	SP	No	EPA 7041	08/14/03	<5	µg/L	5µg/L
71900	MERCURY	SP	No	EPA 7470	08/18/03 2:49:00 PM	<0.2	µg/L	0.2µg/L
01059	THALLIUM	SP	No	EPA 7841	08/12/03	<2	µg/L	2µg/L
77562	1,1,1,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<1	µg/L	1µg/L
34506	1,1,1-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<1	µg/L	1µg/L
34516	1,1,2,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<0.2	µg/L	0.2µg/L
34511	1,1,2-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<1	µg/L	1µg/L
34496	1,1-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<4	µg/L	4µg/L
34501	1,1-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<2	µg/L	2µg/L
77443	1,2,3-TRICHLOROPROPANE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<2	µg/L	2µg/L
38760	1,2-DIBROMO-3-CHLOROPROPANE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<1	µg/L	1µg/L
77651	1,2-DIBROMOETHANE (EDB)	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<1	µg/L	1µg/L
34536	1,2-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<1	µg/L	1µg/L
34531	1,2-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<1	µg/L	1µg/L
34541	1,2-DICHLOROPROPANE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<1	µg/L	1µg/L
34571	1,4-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	13	µg/L	1µg/L
77103	2-HEXANONE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<20	µg/L	20µg/L
78133	4-METHYL-2-PENTANONE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<20	µg/L	20µg/L
81552	ACETONE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<50	µg/L	50µg/L
34215	ACRYLONITRILE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<2	µg/L	2µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 180

Well Name: MW-8R

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 10.18

Sampling Date/Time: 08/07/03 2:41:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[X] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
78124	BENZENE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	4.4	µg/L	1µg/L
73085	BROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<1	µg/L	1µg/L
32101	BROMODICHLOROMETHANE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<0.6	µg/L	0.6µg/L
32104	BROMOFORM	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<2	µg/L	2µg/L
30202	BROMOMETHANE (METHYL BROMIDE)	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<2	µg/L	2µg/L
77041	CARBON DISULFIDE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<50	µg/L	50µg/L
32102	CARBON TETRACHLORIDE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<1	µg/L	1µg/L
34301	CHLOROBENZENE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	8.3	µg/L	1µg/L
34311	CHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<2	µg/L	2µg/L
32106	CHLOROFORM	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<1	µg/L	1µg/L
30201	CHLOROMETHANE (METHYL CHLORIDE)	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<1	µg/L	1µg/L
77093	CIS-1,2-DICHLOROETHYLENE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	7.7	µg/L	1µg/L
34704	CIS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<0.2	µg/L	0.2µg/L
32105	DIBROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<0.4	µg/L	0.4µg/L
46369	DIBROMOMETHANE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<1	µg/L	1µg/L
34371	ETHYLBENZENE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<1	µg/L	1µg/L
81595	METHYL ETHYL KETONE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<20	µg/L	20µg/L
77424	METHYL IODIDE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<5	µg/L	5µg/L
34423	METHYLENE CHLORIDE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<5	µg/L	5µg/L
77128	STYRENE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<1	µg/L	1µg/L
73547	T-1,4-DICHLORO-2-BUTENE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<2	µg/L	2µg/L
34475	TETRACHLOROETHENE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<2	µg/L	2µg/L
78131	TOLUENE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<1	µg/L	1µg/L
34546	TRANS-1,2-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<1	µg/L	1µg/L
34699	TRANS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<0.2	µg/L	0.2µg/L
39180	TRICHLOROETHENE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<1	µg/L	1µg/L
34488	TRICHLOROFLUOROMETHANE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<1	µg/L	1µg/L
77057	VINYL ACETATE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<5	µg/L	5µg/L
39175	VINYL CHLORIDE	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	5.1	µg/L	1µg/L
81551	XYLENES	SP	No	EPA APP.I,8260	08/12/03 12:35:00 AM	<3	µg/L	3µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 181

Well Name: MW-9

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 9.69

Sampling Date/Time: 08/07/03 3:40:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[X] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
00094	CONDUCTIVITY (FIELD)	SP	No	EPA 120.1	08/07/03 3:40:00 PM	724	µmhos/cm	
00406	pH (FIELD)	SP	No	EPA 150.1	08/07/03 3:40:00 PM	6.75	S.U.	
70300	TOTAL DISSOLVED SOLIDS	SP	No	EPA 160.1	08/13/03 10:30:00 AM	390	mg/L	2mg/L
00010	TEMPERATURE (FIELD)	SP	No	EPA 170.1	08/07/03 3:40:00 PM	25.5	Deg. C	
82078	TURBIDITY (FIELD)	SP	No	EPA 180.1	08/07/03 3:40:00 PM	1.39	NTU	
01002	ARSENIC	SP	No	EPA 200.7	08/12/03 7:43:00 PM	<10	µg/L	10µg/L
01007	BARIUM	SP	No	EPA 200.7	08/12/03 7:43:00 PM	<100	µg/L	100µg/L
01012	BERYLLIUM	SP	No	EPA 200.7	08/12/03 7:43:00 PM	<1	µg/L	1µg/L
01027	CADMIUM	SP	No	EPA 200.7	08/12/03 7:43:00 PM	<5	µg/L	5µg/L
01034	CHROMIUM	SP	No	EPA 200.7	08/12/03 7:43:00 PM	<10	µg/L	10µg/L
01037	COBALT	SP	No	EPA 200.7	08/12/03 7:43:00 PM	<50	µg/L	50µg/L
01042	COPPER	SP	No	EPA 200.7	08/12/03 7:43:00 PM	<50	µg/L	50µg/L
01045	IRON	SP	No	EPA 200.7	08/12/03 7:43:00 PM	10000	µg/L	100µg/L
01051	LEAD	SP	No	EPA 200.7	08/12/03 7:43:00 PM	<10	µg/L	10µg/L
01067	NICKEL	SP	No	EPA 200.7	08/12/03 7:43:00 PM	<50	µg/L	50µg/L
01147	SELENIUM	SP	No	EPA 200.7	08/12/03 7:43:00 PM	<10	µg/L	10µg/L
01077	SILVER	SP	No	EPA 200.7	08/12/03 7:43:00 PM	<10	µg/L	10µg/L
00929	SODIUM	SP	No	EPA 200.7	08/12/03 7:43:00 PM	7400	µg/L	1000µg/L
01087	VANADIUM	SP	No	EPA 200.7	08/12/03 7:43:00 PM	<10	µg/L	10µg/L
01092	ZINC	SP	No	EPA 200.7	08/12/03 7:43:00 PM	<100	µg/L	100µg/L
00940	CHLORIDE	SP	No	EPA 300	08/08/03 5:17:00 PM	10	mg/L	1mg/L
00620	NITRATE NITROGEN	SP	No	EPA 300	08/08/03 5:17:00 PM	<0.1	mg/L	0.1mg/L
00615	NITRITE NITROGEN (TOTAL AS N)	SP	No	EPA 300	08/08/03 5:17:00 PM	<0.1	mg/L	0.1mg/L
00610	AMMONIA NITROGEN	SP	No	EPA 350.1	08/13/03 3:38:00 PM	3.4	mg/L	0.04mg/L
00299	DISSOLVED OXYGEN (FIELD)	SP	No	EPA 360.1	08/07/03 3:40:00 PM	0.29	mg/L	
01097	ANTIMONY	SP	No	EPA 7041	08/14/03	<5	µg/L	5µg/L
71900	MERCURY	SP	No	EPA 7470	08/18/03 2:53:00 PM	<0.2	µg/L	0.2µg/L
01059	THALLIUM	SP	No	EPA 7841	08/12/03	<2	µg/L	2µg/L
77562	1,1,1,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<1	µg/L	1µg/L
34506	1,1,1-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<1	µg/L	1µg/L
34516	1,1,2,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<0.2	µg/L	0.2µg/L
34511	1,1,2-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<1	µg/L	1µg/L
34496	1,1-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<4	µg/L	4µg/L
34501	1,1-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<2	µg/L	2µg/L
77443	1,2,3-TRICHLOROPROPANE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<2	µg/L	2µg/L
38760	1,2-DIBROMO-3-CHLOROPROPANE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<1	µg/L	1µg/L
77651	1,2-DIBROMOETHANE (EDB)	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<1	µg/L	1µg/L
34536	1,2-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<1	µg/L	1µg/L
34531	1,2-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<1	µg/L	1µg/L
34541	1,2-DICHLOROPROPANE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<1	µg/L	1µg/L
34571	1,4-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	3.7	µg/L	1µg/L
77103	2-HEXANONE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<20	µg/L	20µg/L
78133	4-METHYL-2-PENTANONE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<20	µg/L	20µg/L
81552	ACETONE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<50	µg/L	50µg/L
34215	ACRYLONITRILE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<2	µg/L	2µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 181

Well Name: MW-9

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 9.69

Sampling Date/Time: 08/07/03 3:40:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[X] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
78124	BENZENE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<1	µg/L	1µg/L
73085	BROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<1	µg/L	1µg/L
32101	BROMODICHLOROMETHANE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<0.6	µg/L	0.6µg/L
32104	BROMOFORM	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<2	µg/L	2µg/L
30202	BROMOMETHANE (METHYL BROMIDE)	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<2	µg/L	2µg/L
77041	CARBON DISULFIDE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<50	µg/L	50µg/L
32102	CARBON TETRACHLORIDE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<1	µg/L	1µg/L
34301	CHLOROBENZENE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	1.5	µg/L	1µg/L
34311	CHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<2	µg/L	2µg/L
32106	CHLOROFORM	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<1	µg/L	1µg/L
30201	CHLOROMETHANE (METHYL CHLORIDE)	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<1	µg/L	1µg/L
77093	CIS-1,2-DICHLOROETHYLENE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<1	µg/L	1µg/L
34704	CIS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<0.2	µg/L	0.2µg/L
32105	DIBROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<0.4	µg/L	0.4µg/L
46369	DIBROMOMETHANE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<1	µg/L	1µg/L
34371	ETHYLBENZENE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<1	µg/L	1µg/L
81595	METHYL ETHYL KETONE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<20	µg/L	20µg/L
77424	METHYL IODIDE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<5	µg/L	5µg/L
34423	METHYLENE CHLORIDE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<5	µg/L	5µg/L
77128	STYRENE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<1	µg/L	1µg/L
73547	T-1,4-DICHLORO-2-BUTENE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<2	µg/L	2µg/L
34475	TETRACHLOROETHENE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<2	µg/L	2µg/L
78131	TOLUENE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<1	µg/L	1µg/L
34546	TRANS-1,2-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<1	µg/L	1µg/L
34699	TRANS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<0.2	µg/L	0.2µg/L
39180	TRICHLOROETHENE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<1	µg/L	1µg/L
34488	TRICHLOROFLUOROMETHANE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<1	µg/L	1µg/L
77057	VINYL ACETATE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<5	µg/L	5µg/L
39175	VINYL CHLORIDE	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	1.7	µg/L	1µg/L
81551	XYLENES	SP	No	EPA APP.I,8260	08/12/03 1:21:00 AM	<3	µg/L	3µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 169

Well Name: MW-AA

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 9.78

Sampling Date/Time: 08/06/03 4:36:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[X] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
00094	CONDUCTIVITY (FIELD)	SP	No	EPA 120.1	08/06/03 4:36:00 PM	694	µmhos/cm	
00406	pH (FIELD)	SP	No	EPA 150.1	08/06/03 4:36:00 PM	6.42	S.U.	
70300	TOTAL DISSOLVED SOLIDS	SP	No	EPA 160.1	08/13/03 10:30:00 AM	430	mg/L	2mg/L
00010	TEMPERATURE (FIELD)	SP	No	EPA 170.1	08/06/03 4:36:00 PM	25.7	Deg. C	
82078	TURBIDITY (FIELD)	SP	No	EPA 180.1	08/06/03 4:36:00 PM	7.62	NTU	
00940	CHLORIDE	SP	No	EPA 300	08/07/03 7:45:00 PM	3	mg/L	1mg/L
00620	NITRATE NITROGEN	SP	No	EPA 300	08/07/03 7:45:00 PM	<0.1	mg/L	0.1mg/L
00615	NITRITE NITROGEN (TOTAL AS N)	SP	No	EPA 300	08/07/03 7:45:00 PM	<0.1	mg/L	0.1mg/L
00610	AMMONIA NITROGEN	SP	No	EPA 350.1	08/12/03 11:40:00 AM	3.3	mg/L	0.04mg/L
00299	DISSOLVED OXYGEN (FIELD)	SP	No	EPA 360.1	08/06/03 4:36:00 PM	0.61	mg/L	
01000	ARSENIC: FILTERED	SP	Yes	EPA 6010	08/13/03 5:43:00 PM	<10	µg/L	10µg/L
01005	BARIUM: FILTERED	SP	Yes	EPA 6010	08/13/03 5:43:00 PM	<100	µg/L	100µg/L
01010	BERYLLIUM: FILTERED	SP	Yes	EPA 6010	08/13/03 5:43:00 PM	<1	µg/L	1µg/L
01025	CADMIUM: FILTERED	SP	Yes	EPA 6010	08/13/03 5:43:00 PM	<5	µg/L	5µg/L
01030	CHROMIUM: FILTERED	SP	Yes	EPA 6010	08/13/03 5:43:00 PM	<10	µg/L	10µg/L
01035	COBALT: FILTERED	SP	Yes	EPA 6010	08/13/03 5:43:00 PM	<50	µg/L	50µg/L
01040	COPPER: FILTERED	SP	Yes	EPA 6010	08/13/03 5:43:00 PM	<50	µg/L	50µg/L
01046	IRON: FILTERED	SP	Yes	EPA 6010	08/13/03 5:43:00 PM	1700	µg/L	100µg/L
01049	LEAD: FILTERED	SP	Yes	EPA 6010	08/13/03 5:43:00 PM	<10	µg/L	10µg/L
01065	NICKEL: FILTERED	SP	Yes	EPA 6010	08/13/03 5:43:00 PM	<50	µg/L	50µg/L
01145	SELENIUM: FILTERED	SP	Yes	EPA 6010	08/13/03 5:43:00 PM	<10	µg/L	10µg/L
01075	SILVER: FILTERED	SP	Yes	EPA 6010	08/13/03 5:43:00 PM	<10	µg/L	10µg/L
00930	SODIUM: FILTERED	SP	Yes	EPA 6010	08/13/03 5:43:00 PM	6500	µg/L	1000µg/L
01085	VANADIUM: FILTERED	SP	Yes	EPA 6010	08/13/03 5:43:00 PM	<10	µg/L	10µg/L
01090	ZINC: FILTERED	SP	Yes	EPA 6010	08/13/03 5:43:00 PM	<100	µg/L	100µg/L
01095	ANTIMONY: FILTERED	SP	Yes	EPA 7041	08/13/03	<5	µg/L	5µg/L
71890	MERCURY: FILTERED	SP	Yes	EPA 7470	08/15/03 4:16:00 PM	<0.2	µg/L	0.2µg/L
01057	THALLIUM: FILTERED	SP	Yes	EPA 7841	08/12/03	<2	µg/L	2µg/L
38760	1,2-DIBROMO-3-CHLOROPROPANE	SP	No	EPA 8011	08/12/03 12:25:00 PM	<0.02	µg/L	0.02µg/L
77651	1,2-DIBROMOETHANE (EDB)	SP	No	EPA 8011	08/12/03 12:25:00 PM	<0.02	µg/L	0.02µg/L
77562	1,1,1,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<1	µg/L	1µg/L
34506	1,1,1-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<1	µg/L	1µg/L
34516	1,1,2,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<0.2	µg/L	0.2µg/L
34511	1,1,2-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<1	µg/L	1µg/L
34496	1,1-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<4	µg/L	4µg/L
34501	1,1-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<2	µg/L	2µg/L
77443	1,2,3-TRICHLOROPROPANE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<2	µg/L	2µg/L
34536	1,2-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<1	µg/L	1µg/L
34531	1,2-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<1	µg/L	1µg/L
34541	1,2-DICHLOROPROPANE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<1	µg/L	1µg/L
34571	1,4-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	6	µg/L	1µg/L
77103	2-HEXANONE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<20	µg/L	20µg/L
78133	4-METHYL-2-PENTANONE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<20	µg/L	20µg/L
81552	ACETONE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<50	µg/L	50µg/L
34215	ACRYLONITRILE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<2	µg/L	2µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 169

Well Name: MW-AA

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 9.78

Sampling Date/Time: 08/06/03 4:36:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[X] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
78124	BENZENE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<1	µg/L	1µg/L
73085	BROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<1	µg/L	1µg/L
32101	BROMODICHLOROMETHANE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<0.6	µg/L	0.6µg/L
32104	BROMOFORM	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<2	µg/L	2µg/L
30202	BROMOMETHANE (METHYL BROMIDE)	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<2	µg/L	2µg/L
77041	CARBON DISULFIDE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<50	µg/L	50µg/L
32102	CARBON TETRACHLORIDE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<1	µg/L	1µg/L
34301	CHLOROBENZENE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<1	µg/L	1µg/L
34311	CHLOROETHANE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<2	µg/L	2µg/L
32106	CHLOROFORM	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<1	µg/L	1µg/L
30201	CHLOROMETHANE (METHYL CHLORIDE)	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<1	µg/L	1µg/L
77093	CIS-1,2-DICHLOROETHYLENE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	1	µg/L	1µg/L
34704	CIS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<0.2	µg/L	0.2µg/L
32105	DIBROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<0.4	µg/L	0.4µg/L
46369	DIBROMOMETHANE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<1	µg/L	1µg/L
34371	ETHYLBENZENE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<1	µg/L	1µg/L
81595	METHYL ETHYL KETONE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<20	µg/L	20µg/L
77424	METHYL IODIDE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<5	µg/L	5µg/L
34423	METHYLENE CHLORIDE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<5	µg/L	5µg/L
77128	STYRENE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<1	µg/L	1µg/L
73547	T-1,4-DICHLORO-2-BUTENE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<2	µg/L	2µg/L
34475	TETRACHLOROETHENE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<2	µg/L	2µg/L
78131	TOLUENE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<1	µg/L	1µg/L
34546	TRANS-1,2-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<1	µg/L	1µg/L
34699	TRANS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<0.2	µg/L	0.2µg/L
39180	TRICHLOROETHENE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<1	µg/L	1µg/L
34488	TRICHLOROFLUOROMETHANE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<1	µg/L	1µg/L
77057	VINYL ACETATE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<5	µg/L	5µg/L
39175	VINYL CHLORIDE	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<1	µg/L	1µg/L
81551	XYLENES	SP	No	EPA APP.I,8260	08/11/03 7:14:00 PM	<3	µg/L	3µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 65

Well Name: MW-B

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 10.18

Sampling Date/Time: 08/08/03 10:54:00 AM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[X] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
00094	CONDUCTIVITY (FIELD)	SP	No	EPA 120.1	08/08/03 10:54:00 AM	59	µmhos/cm	
00406	pH (FIELD)	SP	No	EPA 150.1	08/08/03 10:54:00 AM	4.71	S.U.	
70300	TOTAL DISSOLVED SOLIDS	SP	No	EPA 160.1	08/15/03 9:00:00 AM	40	mg/L	2mg/L
00010	TEMPERATURE (FIELD)	SP	No	EPA 170.1	08/08/03 10:54:00 AM	24.2	Deg. C	
82078	TURBIDITY (FIELD)	SP	No	EPA 180.1	08/08/03 10:54:00 AM	1.19	NTU	
00940	CHLORIDE	SP	No	EPA 300	08/09/03 6:29:00 PM	6.9	mg/L	1mg/L
00620	NITRATE NITROGEN	SP	No	EPA 300	08/09/03 6:29:00 PM	0.42	mg/L	0.1mg/L
00615	NITRITE NITROGEN (TOTAL AS N)	SP	No	EPA 300	08/09/03 6:29:00 PM	<0.1	mg/L	0.1mg/L
00610	AMMONIA NITROGEN	SP	No	EPA 350.1	08/13/03 3:04:00 PM	<0.02	mg/L	0.02mg/L
00299	DISSOLVED OXYGEN (FIELD)	SP	No	EPA 360.1	08/08/03 10:54:00 AM	0.59	mg/L	
01002	ARSENIC	SP	No	EPA 6010	08/18/03 2:59:00 PM	<10	µg/L	10µg/L
01007	BARIUM	SP	No	EPA 6010	08/18/03 2:59:00 PM	<100	µg/L	100µg/L
01012	BERYLLIUM	SP	No	EPA 6010	08/18/03 2:59:00 PM	<1	µg/L	1µg/L
01027	CADMIUM	SP	No	EPA 6010	08/18/03 2:59:00 PM	<5	µg/L	5µg/L
01034	CHROMIUM	SP	No	EPA 6010	08/18/03 2:59:00 PM	<10	µg/L	10µg/L
01037	COBALT	SP	No	EPA 6010	08/18/03 2:59:00 PM	<50	µg/L	50µg/L
01042	COPPER	SP	No	EPA 6010	08/18/03 2:59:00 PM	<50	µg/L	50µg/L
01045	IRON	SP	No	EPA 6010	08/18/03 2:59:00 PM	<100	µg/L	100µg/L
01051	LEAD	SP	No	EPA 6010	08/18/03 2:59:00 PM	<10	µg/L	10µg/L
01067	NICKEL	SP	No	EPA 6010	08/18/03 2:59:00 PM	<50	µg/L	50µg/L
01147	SELENIUM	SP	No	EPA 6010	08/18/03 2:59:00 PM	<10	µg/L	10µg/L
01077	SILVER	SP	No	EPA 6010	08/18/03 2:59:00 PM	<10	µg/L	10µg/L
00929	SODIUM	SP	No	EPA 6010	08/18/03 2:59:00 PM	4200	µg/L	1000µg/L
01087	VANADIUM	SP	No	EPA 6010	08/18/03 2:59:00 PM	<10	µg/L	10µg/L
01092	ZINC	SP	No	EPA 6010	08/18/03 2:59:00 PM	<100	µg/L	100µg/L
01097	ANTIMONY	SP	No	EPA 7041	08/14/03	<5	µg/L	5µg/L
71900	MERCURY	SP	No	EPA 7470	08/14/03 1:04:00 PM	<0.2	µg/L	0.2µg/L
01059	THALLIUM	SP	No	EPA 7841	08/12/03	<2	µg/L	2µg/L
38760	1,2-DIBROMO-3-CHLOROPROPANE	SP	No	EPA 8011	08/19/03 7:23:00 PM	<0.02	µg/L	0.02µg/L
77651	1,2-DIBROMOETHANE (EDB)	SP	No	EPA 8011	08/19/03 7:23:00 PM	<0.02	µg/L	0.02µg/L
77562	1,1,1,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<1	µg/L	1µg/L
34506	1,1,1-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<1	µg/L	1µg/L
34516	1,1,2,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<0.2	µg/L	0.2µg/L
34511	1,1,2-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<1	µg/L	1µg/L
34496	1,1-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<4	µg/L	4µg/L
34501	1,1-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<2	µg/L	2µg/L
77443	1,2,3-TRICHLOROPROPANE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<2	µg/L	2µg/L
34536	1,2-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<1	µg/L	1µg/L
34531	1,2-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<1	µg/L	1µg/L
34541	1,2-DICHLOROPROPANE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<1	µg/L	1µg/L
34571	1,4-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<1	µg/L	1µg/L
77103	2-HEXANONE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<20	µg/L	20µg/L
78133	4-METHYL-2-PENTANONE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<20	µg/L	20µg/L
81552	ACETONE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<50	µg/L	50µg/L
34215	ACRYLONITRILE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<2	µg/L	2µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 65

Well Name: MW-B

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 10.18

Sampling Date/Time: 08/08/03 10:54:00 AM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[X] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
78124	BENZENE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<1	µg/L	1µg/L
73085	BROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<1	µg/L	1µg/L
32101	BROMODICHLOROMETHANE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<0.6	µg/L	0.6µg/L
32104	BROMOFORM	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<2	µg/L	2µg/L
30202	BROMOMETHANE (METHYL BROMIDE)	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<2	µg/L	2µg/L
77041	CARBON DISULFIDE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<50	µg/L	50µg/L
32102	CARBON TETRACHLORIDE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<1	µg/L	1µg/L
34301	CHLOROBENZENE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	1	µg/L	1µg/L
34311	CHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<2	µg/L	2µg/L
32106	CHLOROFORM	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<1	µg/L	1µg/L
30201	CHLOROMETHANE (METHYL CHLORIDE)	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<1	µg/L	1µg/L
77093	CIS-1,2-DICHLOROETHYLENE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<1	µg/L	1µg/L
34704	CIS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<0.2	µg/L	0.2µg/L
32105	DIBROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<0.4	µg/L	0.4µg/L
46369	DIBROMOMETHANE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<1	µg/L	1µg/L
34371	ETHYLBENZENE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<1	µg/L	1µg/L
81595	METHYL ETHYL KETONE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<20	µg/L	20µg/L
77424	METHYL IODIDE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<5	µg/L	5µg/L
34423	METHYLENE CHLORIDE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<5	µg/L	5µg/L
77128	STYRENE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<1	µg/L	1µg/L
73547	T-1,4-DICHLORO-2-BUTENE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<2	µg/L	2µg/L
34475	TETRACHLOROETHENE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<2	µg/L	2µg/L
78131	TOLUENE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<1	µg/L	1µg/L
34546	TRANS-1,2-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<1	µg/L	1µg/L
34699	TRANS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<0.2	µg/L	0.2µg/L
39180	TRICHLOROETHENE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<1	µg/L	1µg/L
34488	TRICHLOROFLUOROMETHANE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<1	µg/L	1µg/L
77057	VINYL ACETATE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<5	µg/L	5µg/L
39175	VINYL CHLORIDE	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	1.1	µg/L	1µg/L
81551	XYLENES	SP	No	EPA APP.I,8260	08/12/03 7:44:00 PM	<3	µg/L	3µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 66

Well Name: MW-C

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 9.76

Sampling Date/Time: 08/07/03 12:24:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[X] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
00094	CONDUCTIVITY (FIELD)	SP	No	EPA 120.1	08/07/03 12:24:00 PM	209	µmhos/cm	
00406	pH (FIELD)	SP	No	EPA 150.1	08/07/03 12:24:00 PM	7.84	S.U.	
70300	TOTAL DISSOLVED SOLIDS	SP	No	EPA 160.1	08/15/03 4:30:00 PM	120	mg/L	2mg/L
00010	TEMPERATURE (FIELD)	SP	No	EPA 170.1	08/07/03 12:24:00 PM	23.8	Deg. C	
82078	TURBIDITY (FIELD)	SP	No	EPA 180.1	08/07/03 12:24:00 PM	16.5	NTU	
01000	ARSENIC: FILTERED	SP	Yes	EPA 200.7	08/12/03 6:52:00 PM	<10	µg/L	10µg/L
01005	BARIUM: FILTERED	SP	Yes	EPA 200.7	08/12/03 6:52:00 PM	<100	µg/L	100µg/L
01010	BERYLLIUM: FILTERED	SP	Yes	EPA 200.7	08/12/03 6:52:00 PM	<1	µg/L	1µg/L
01025	CADMIUM: FILTERED	SP	Yes	EPA 200.7	08/12/03 6:52:00 PM	<5	µg/L	5µg/L
01030	CHROMIUM: FILTERED	SP	Yes	EPA 200.7	08/12/03 6:52:00 PM	<10	µg/L	10µg/L
01035	COBALT: FILTERED	SP	Yes	EPA 200.7	08/12/03 6:52:00 PM	<50	µg/L	50µg/L
01040	COPPER: FILTERED	SP	Yes	EPA 200.7	08/12/03 6:52:00 PM	<50	µg/L	50µg/L
01046	IRON: FILTERED	SP	Yes	EPA 200.7	08/12/03 6:52:00 PM	<100	µg/L	100µg/L
01049	LEAD: FILTERED	SP	Yes	EPA 200.7	08/12/03 6:52:00 PM	<10	µg/L	10µg/L
01065	NICKEL: FILTERED	SP	Yes	EPA 200.7	08/12/03 6:52:00 PM	<50	µg/L	50µg/L
01145	SELENIUM: FILTERED	SP	Yes	EPA 200.7	08/12/03 6:52:00 PM	<10	µg/L	10µg/L
01075	SILVER: FILTERED	SP	Yes	EPA 200.7	08/12/03 6:52:00 PM	<10	µg/L	10µg/L
00930	SODIUM: FILTERED	SP	Yes	EPA 200.7	08/12/03 6:52:00 PM	2300	µg/L	1000µg/L
01085	VANADIUM: FILTERED	SP	Yes	EPA 200.7	08/12/03 6:52:00 PM	<10	µg/L	10µg/L
01090	ZINC: FILTERED	SP	Yes	EPA 200.7	08/12/03 6:52:00 PM	<100	µg/L	100µg/L
00940	CHLORIDE	SP	No	EPA 300	08/08/03 4:16:00 PM	4.3	mg/L	1mg/L
00620	NITRATE NITROGEN	SP	No	EPA 300	08/08/03 4:16:00 PM	0.1	mg/L	0.1mg/L
00615	NITRITE NITROGEN (TOTAL AS N)	SP	No	EPA 300	08/08/03 4:16:00 PM	<0.1	mg/L	0.1mg/L
00610	AMMONIA NITROGEN	SP	No	EPA 350.1	08/13/03 3:00:00 PM	<0.02	mg/L	0.02mg/L
00299	DISSOLVED OXYGEN (FIELD)	SP	No	EPA 360.1	08/07/03 12:24:00 PM	3.50	mg/L	
01095	ANTIMONY: FILTERED	SP	Yes	EPA 7041	08/14/03	<5	µg/L	5µg/L
71890	MERCURY: FILTERED	SP	Yes	EPA 7470	08/18/03 2:31:00 PM	<0.2	µg/L	0.2µg/L
01057	THALLIUM: FILTERED	SP	Yes	EPA 7841	08/12/03	<2	µg/L	2µg/L
77562	1,1,1,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
34506	1,1,1-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
34516	1,1,2,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<0.2	µg/L	0.2µg/L
34511	1,1,2-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
34496	1,1-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<4	µg/L	4µg/L
34501	1,1-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<2	µg/L	2µg/L
77443	1,2,3-TRICHLOROPROPANE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<2	µg/L	2µg/L
38760	1,2-DIBROMO-3-CHLOROPROPANE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
77651	1,2-DIBROMOETHANE (EDB)	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
34536	1,2-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
34531	1,2-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
34541	1,2-DICHLOROPROPANE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
34571	1,4-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
77103	2-HEXANONE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<20	µg/L	20µg/L
78133	4-METHYL-2-PENTANONE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<20	µg/L	20µg/L
81552	ACETONE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<50	µg/L	50µg/L
34215	ACRYLONITRILE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<2	µg/L	2µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 66

Well Name: MW-C

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 9.76

Sampling Date/Time: 08/07/03 12:24:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[X] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
78124	BENZENE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
73085	BROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
32101	BROMODICHLOROMETHANE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<0.6	µg/L	0.6µg/L
32104	BROMOFORM	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<2	µg/L	2µg/L
30202	BROMOMETHANE (METHYL BROMIDE)	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<2	µg/L	2µg/L
77041	CARBON DISULFIDE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<50	µg/L	50µg/L
32102	CARBON TETRACHLORIDE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
34301	CHLOROBENZENE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
34311	CHLOROETHANE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<2	µg/L	2µg/L
32106	CHLOROFORM	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
30201	CHLOROMETHANE (METHYL CHLORIDE)	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
77093	CIS-1,2-DICHLOROETHYLENE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
34704	CIS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<0.2	µg/L	0.2µg/L
32105	DIBROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<0.4	µg/L	0.4µg/L
46369	DIBROMOMETHANE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
34371	ETHYLBENZENE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
81595	METHYL ETHYL KETONE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<20	µg/L	20µg/L
77424	METHYL IODIDE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<5	µg/L	5µg/L
34423	METHYLENE CHLORIDE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<5	µg/L	5µg/L
77128	STYRENE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
73547	T-1,4-DICHLORO-2-BUTENE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<2	µg/L	2µg/L
34475	TETRACHLOROETHENE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<2	µg/L	2µg/L
78131	TOLUENE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
34546	TRANS-1,2-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
34699	TRANS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<0.2	µg/L	0.2µg/L
39180	TRICHLOROETHENE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
34488	TRICHLOROFLUOROMETHANE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
77057	VINYL ACETATE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<5	µg/L	5µg/L
39175	VINYL CHLORIDE	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<1	µg/L	1µg/L
81551	XYLENES	SP	No	EPA APP.I,8260	08/11/03 11:02:00 PM	<3	µg/L	3µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 27

Well Name: MW-D

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 9.74

Sampling Date/Time: 08/08/03 1:15:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[X] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
00094	CONDUCTIVITY (FIELD)	SP	No	EPA 120.1	08/08/03 1:15:00 PM	568	µmhos/cm	
00406	pH (FIELD)	SP	No	EPA 150.1	08/08/03 1:15:00 PM	6.91	S.U.	
70300	TOTAL DISSOLVED SOLIDS	SP	No	EPA 160.1	08/15/03 9:00:00 AM	430	mg/L	2mg/L
00010	TEMPERATURE (FIELD)	SP	No	EPA 170.1	08/08/03 1:15:00 PM	24.1	Deg. C	
82078	TURBIDITY (FIELD)	SP	No	EPA 180.1	08/08/03 1:15:00 PM	4.23	NTU	
00940	CHLORIDE	SP	No	EPA 300	08/09/03 7:31:00 PM	8.1	mg/L	1mg/L
00620	NITRATE NITROGEN	SP	No	EPA 300	08/09/03 7:31:00 PM	<0.1	mg/L	0.1mg/L
00615	NITRITE NITROGEN (TOTAL AS N)	SP	No	EPA 300	08/09/03 7:31:00 PM	<0.1	mg/L	0.1mg/L
00610	AMMONIA NITROGEN	SP	No	EPA 350.1	08/13/03 3:05:00 PM	1	mg/L	0.02mg/L
00299	DISSOLVED OXYGEN (FIELD)	SP	No	EPA 360.1	08/08/03 1:15:00 PM	4.76	mg/L	
01002	ARSENIC	SP	No	EPA 6010	08/18/03 3:08:00 PM	<10	µg/L	10µg/L
01007	BARIUM	SP	No	EPA 6010	08/18/03 3:08:00 PM	110	µg/L	100µg/L
01012	BERYLLIUM	SP	No	EPA 6010	08/18/03 3:08:00 PM	<1	µg/L	1µg/L
01027	CADMIUM	SP	No	EPA 6010	08/18/03 3:08:00 PM	<5	µg/L	5µg/L
01034	CHROMIUM	SP	No	EPA 6010	08/18/03 3:08:00 PM	<10	µg/L	10µg/L
01037	COBALT	SP	No	EPA 6010	08/18/03 3:08:00 PM	<50	µg/L	50µg/L
01042	COPPER	SP	No	EPA 6010	08/18/03 3:08:00 PM	<50	µg/L	50µg/L
01045	IRON	SP	No	EPA 6010	08/18/03 3:08:00 PM	7200	µg/L	100µg/L
01051	LEAD	SP	No	EPA 6010	08/18/03 3:08:00 PM	<10	µg/L	10µg/L
01067	NICKEL	SP	No	EPA 6010	08/18/03 3:08:00 PM	<50	µg/L	50µg/L
01147	SELENIUM	SP	No	EPA 6010	08/18/03 3:08:00 PM	<10	µg/L	10µg/L
01077	SILVER	SP	No	EPA 6010	08/18/03 3:08:00 PM	<10	µg/L	10µg/L
00929	SODIUM	SP	No	EPA 6010	08/18/03 3:08:00 PM	5200	µg/L	1000µg/L
01087	VANADIUM	SP	No	EPA 6010	08/18/03 3:08:00 PM	<10	µg/L	10µg/L
01092	ZINC	SP	No	EPA 6010	08/18/03 3:08:00 PM	<100	µg/L	100µg/L
01097	ANTIMONY	SP	No	EPA 7041	08/14/03	<5	µg/L	5µg/L
71900	MERCURY	SP	No	EPA 7470	08/14/03 1:08:00 PM	<0.2	µg/L	0.2µg/L
01059	THALLIUM	SP	No	EPA 7841	08/12/03	<2	µg/L	2µg/L
38760	1,2-DIBROMO-3-CHLOROPROPANE	SP	No	EPA 8011	08/19/03 7:42:00 PM	<0.02	µg/L	0.02µg/L
77651	1,2-DIBROMOETHANE (EDB)	SP	No	EPA 8011	08/19/03 7:42:00 PM	<0.02	µg/L	0.02µg/L
77562	1,1,1,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<1	µg/L	1µg/L
34506	1,1,1-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<1	µg/L	1µg/L
34516	1,1,2,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<0.2	µg/L	0.2µg/L
34511	1,1,2-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<1	µg/L	1µg/L
34496	1,1-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<4	µg/L	4µg/L
34501	1,1-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<2	µg/L	2µg/L
77443	1,2,3-TRICHLOROPROPANE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<2	µg/L	2µg/L
34536	1,2-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<1	µg/L	1µg/L
34531	1,2-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<1	µg/L	1µg/L
34541	1,2-DICHLOROPROPANE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<1	µg/L	1µg/L
34571	1,4-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	1.9	µg/L	1µg/L
77103	2-HEXANONE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<20	µg/L	20µg/L
78133	4-METHYL-2-PENTANONE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<20	µg/L	20µg/L
81552	ACETONE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<50	µg/L	50µg/L
34215	ACRYLONITRILE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<2	µg/L	2µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 27

Well Name: MW-D

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 9.74

Sampling Date/Time: 08/08/03 1:15:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[X] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
78124	BENZENE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<1	µg/L	1µg/L
73085	BROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<1	µg/L	1µg/L
32101	BROMODICHLOROMETHANE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<0.6	µg/L	0.6µg/L
32104	BROMOFORM	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<2	µg/L	2µg/L
30202	BROMOMETHANE (METHYL BROMIDE)	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<2	µg/L	2µg/L
77041	CARBON DISULFIDE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<50	µg/L	50µg/L
32102	CARBON TETRACHLORIDE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<1	µg/L	1µg/L
34301	CHLOROBENZENE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<1	µg/L	1µg/L
34311	CHLOROETHANE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<2	µg/L	2µg/L
32106	CHLOROFORM	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<1	µg/L	1µg/L
30201	CHLOROMETHANE (METHYL CHLORIDE)	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<1	µg/L	1µg/L
77093	CIS-1,2-DICHLOROETHYLENE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<1	µg/L	1µg/L
34704	CIS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<0.2	µg/L	0.2µg/L
32105	DIBROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<0.4	µg/L	0.4µg/L
46369	DIBROMOMETHANE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<1	µg/L	1µg/L
34371	ETHYLBENZENE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<1	µg/L	1µg/L
81595	METHYL ETHYL KETONE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<20	µg/L	20µg/L
77424	METHYL IODIDE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<5	µg/L	5µg/L
34423	METHYLENE CHLORIDE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<5	µg/L	5µg/L
77128	STYRENE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<1	µg/L	1µg/L
73547	T-1,4-DICHLORO-2-BUTENE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<2	µg/L	2µg/L
34475	TETRACHLOROETHENE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<2	µg/L	2µg/L
78131	TOLUENE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<1	µg/L	1µg/L
34546	TRANS-1,2-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<1	µg/L	1µg/L
34699	TRANS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<0.2	µg/L	0.2µg/L
39180	TRICHLOROETHENE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<1	µg/L	1µg/L
34488	TRICHLOROFLUOROMETHANE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<1	µg/L	1µg/L
77057	VINYL ACETATE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<5	µg/L	5µg/L
39175	VINYL CHLORIDE	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	1.4	µg/L	1µg/L
81551	XYLENES	SP	No	EPA APP.I,8260	08/12/03 8:30:00 PM	<3	µg/L	3µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 171

Well Name: MW-E

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 9.85

Sampling Date/Time: 08/07/03 1:34:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [ ] Background
[ ] Intermediate
[X] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
00094	CONDUCTIVITY (FIELD)	SP	No	EPA 120.1	08/07/03 1:44:00 PM	668	µmhos/cm	
00406	pH (FIELD)	SP	No	EPA 150.1	08/07/03 1:44:00 PM	6.77	S.U.	
70300	TOTAL DISSOLVED SOLIDS	SP	No	EPA 160.1	08/13/03 10:30:00 AM	300	mg/L	2mg/L
00010	TEMPERATURE (FIELD)	SP	No	EPA 170.1	08/07/03 1:44:00 PM	25.2	Deg. C	
82078	TURBIDITY (FIELD)	SP	No	EPA 180.1	08/07/03 1:44:00 PM	1.22	NTU	
01002	ARSENIC	SP	No	EPA 200.7	08/12/03 7:23:00 PM	<10	µg/L	10µg/L
01007	BARIUM	SP	No	EPA 200.7	08/12/03 7:23:00 PM	<100	µg/L	100µg/L
01012	BERYLLIUM	SP	No	EPA 200.7	08/12/03 7:23:00 PM	<1	µg/L	1µg/L
01027	CADMIUM	SP	No	EPA 200.7	08/12/03 7:23:00 PM	<5	µg/L	5µg/L
01034	CHROMIUM	SP	No	EPA 200.7	08/12/03 7:23:00 PM	<10	µg/L	10µg/L
01037	COBALT	SP	No	EPA 200.7	08/12/03 7:23:00 PM	<50	µg/L	50µg/L
01042	COPPER	SP	No	EPA 200.7	08/12/03 7:23:00 PM	<50	µg/L	50µg/L
01045	IRON	SP	No	EPA 200.7	08/12/03 7:23:00 PM	11000	µg/L	100µg/L
01051	LEAD	SP	No	EPA 200.7	08/12/03 7:23:00 PM	<10	µg/L	10µg/L
01067	NICKEL	SP	No	EPA 200.7	08/12/03 7:23:00 PM	<50	µg/L	50µg/L
01147	SELENIUM	SP	No	EPA 200.7	08/12/03 7:23:00 PM	<10	µg/L	10µg/L
01077	SILVER	SP	No	EPA 200.7	08/12/03 7:23:00 PM	<10	µg/L	10µg/L
00929	SODIUM	SP	No	EPA 200.7	08/12/03 7:23:00 PM	2100	µg/L	1000µg/L
01087	VANADIUM	SP	No	EPA 200.7	08/12/03 7:23:00 PM	<10	µg/L	10µg/L
01092	ZINC	SP	No	EPA 200.7	08/12/03 7:23:00 PM	<100	µg/L	100µg/L
00940	CHLORIDE	SP	No	EPA 300	08/08/03 4:36:00 PM	3.9	mg/L	1mg/L
00620	NITRATE NITROGEN	SP	No	EPA 300	08/08/03 4:36:00 PM	<0.1	mg/L	0.1mg/L
00615	NITRITE NITROGEN (TOTAL AS N)	SP	No	EPA 300	08/08/03 4:36:00 PM	<0.1	mg/L	0.1mg/L
00610	AMMONIA NITROGEN	SP	No	EPA 350.1	08/13/03 3:01:00 PM	1.4	mg/L	0.02mg/L
00299	DISSOLVED OXYGEN (FIELD)	SP	No	EPA 360.1	08/07/03 1:44:00 PM	0.33	mg/L	
01097	ANTIMONY	SP	No	EPA 7041	08/14/03	<5	µg/L	5µg/L
71900	MERCURY	SP	No	EPA 7470	08/18/03 2:43:00 PM	<0.2	µg/L	0.2µg/L
01059	THALLIUM	SP	No	EPA 7841	08/12/03	<2	µg/L	2µg/L
77562	1,1,1,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
34506	1,1,1-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
34516	1,1,2,2-TETRACHLOROETHANE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<0.2	µg/L	0.2µg/L
34511	1,1,2-TRICHLOROETHANE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
34496	1,1-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<4	µg/L	4µg/L
34501	1,1-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<2	µg/L	2µg/L
77443	1,2,3-TRICHLOROPROPANE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<2	µg/L	2µg/L
38760	1,2-DIBROMO-3-CHLOROPROPANE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
77651	1,2-DIBROMOETHANE (EDB)	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
34536	1,2-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
34531	1,2-DICHLOROETHANE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
34541	1,2-DICHLOROPROPANE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
34571	1,4-DICHLOROBENZENE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	2.4	µg/L	1µg/L
77103	2-HEXANONE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<20	µg/L	20µg/L
78133	4-METHYL-2-PENTANONE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<20	µg/L	20µg/L
81552	ACETONE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<50	µg/L	50µg/L
34215	ACRYLONITRILE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<2	µg/L	2µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #: 171

Well Name: MW-E

Classification of Ground Water: GII

Ground Water Elevation (NGVD) 9.85

Sampling Date/Time: 08/07/03 1:34:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged: YES

Well Type: [ ] Background
[ ] Intermediate
[X] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
78124	BENZENE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
73085	BROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
32101	BROMODICHLOROMETHANE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<0.6	µg/L	0.6µg/L
32104	BROMOFORM	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<2	µg/L	2µg/L
30202	BROMOMETHANE (METHYL BROMIDE)	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<2	µg/L	2µg/L
77041	CARBON DISULFIDE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<50	µg/L	50µg/L
32102	CARBON TETRACHLORIDE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
34301	CHLOROBENZENE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
34311	CHLOROETHANE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<2	µg/L	2µg/L
32106	CHLOROFORM	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
30201	CHLOROMETHANE (METHYL CHLORIDE)	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
77093	CIS-1,2-DICHLOROETHYLENE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
34704	CIS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<0.2	µg/L	0.2µg/L
32105	DIBROMOCHLOROMETHANE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<0.4	µg/L	0.4µg/L
46369	DIBROMOMETHANE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
34371	ETHYLBENZENE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
81595	METHYL ETHYL KETONE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<20	µg/L	20µg/L
77424	METHYL IODIDE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<5	µg/L	5µg/L
34423	METHYLENE CHLORIDE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<5	µg/L	5µg/L
77128	STYRENE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
73547	T-1,4-DICHLORO-2-BUTENE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<2	µg/L	2µg/L
34475	TETRACHLOROETHENE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<2	µg/L	2µg/L
78131	TOLUENE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
34546	TRANS-1,2-DICHLOROETHENE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
34699	TRANS-1,3-DICHLOROPROPENE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<0.2	µg/L	0.2µg/L
39180	TRICHLOROETHENE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
34488	TRICHLOROFLUOROMETHANE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1	µg/L	1µg/L
77057	VINYL ACETATE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<5	µg/L	5µg/L
39175	VINYL CHLORIDE	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<1J	µg/L	1µg/L
81551	XYLENES	SP	No	EPA APP.I,8260	08/11/03 11:48:00 PM	<3	µg/L	3µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #:

Well Name: EQUBLK (ORL28095-4)

Classification of Ground Water:

Ground Water Elevation (NGVD)

Sampling Date/Time: 08/05/03 4:02:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged:

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
70300	TOTAL DISSOLVED SOLIDS	E	No	EPA 160.1	08/11/03 2:00:00 PM	<2	mg/L	2mg/L
00940	CHLORIDE	E	No	EPA 300	08/06/03 10:19:00 PM	<1	mg/L	1mg/L
00620	NITRATE NITROGEN	E	No	EPA 300	08/06/03 10:19:00 PM	<0.1	mg/L	0.1mg/L
00615	NITRITE NITROGEN (TOTAL AS N)	E	No	EPA 300	08/06/03 10:19:00 PM	<0.1	mg/L	0.1mg/L
00610	AMMONIA NITROGEN	E	No	EPA 350.1	08/12/03 10:54:00 AM	<0.02	mg/L	0.02mg/L
01002	ARSENIC	E	No	EPA 6010	08/08/03 2:46:00 PM	<10	µg/L	10µg/L
01007	BARIUM	E	No	EPA 6010	08/08/03 2:46:00 PM	<100	µg/L	100µg/L
01012	BERYLLIUM	E	No	EPA 6010	08/08/03 2:46:00 PM	<1	µg/L	1µg/L
01027	CADMIUM	E	No	EPA 6010	08/08/03 2:46:00 PM	<5	µg/L	5µg/L
01034	CHROMIUM	E	No	EPA 6010	08/08/03 2:46:00 PM	<10	µg/L	10µg/L
01037	COBALT	E	No	EPA 6010	08/08/03 2:46:00 PM	<50	µg/L	50µg/L
01042	COPPER	E	No	EPA 6010	08/08/03 2:46:00 PM	<50	µg/L	50µg/L
01045	IRON	E	No	EPA 6010	08/08/03 2:46:00 PM	<100	µg/L	100µg/L
01051	LEAD	E	No	EPA 6010	08/08/03 2:46:00 PM	<10	µg/L	10µg/L
01067	NICKEL	E	No	EPA 6010	08/08/03 2:46:00 PM	<50	µg/L	50µg/L
01147	SELENIUM	E	No	EPA 6010	08/08/03 2:46:00 PM	<10	µg/L	10µg/L
01077	SILVER	E	No	EPA 6010	08/08/03 2:46:00 PM	<10	µg/L	10µg/L
00929	SODIUM	E	No	EPA 6010	08/08/03 2:46:00 PM	<1000	µg/L	1000µg/L
01087	VANADIUM	E	No	EPA 6010	08/08/03 2:46:00 PM	<10	µg/L	10µg/L
01092	ZINC	E	No	EPA 6010	08/08/03 2:46:00 PM	<100	µg/L	100µg/L
01097	ANTIMONY	E	No	EPA 7041	08/08/03	<5	µg/L	5µg/L
71900	MERCURY	E	No	EPA 7470	08/13/03 12:35:00 PM	<0.2	µg/L	0.2µg/L
01059	THALLIUM	E	No	EPA 7841	08/07/03	<2	µg/L	2µg/L
38760	1,2-DIBROMO-3-CHLOROPROPANE	E	No	EPA 8011	08/12/03 1:52:00 AM	<0.02	µg/L	0.02µg/L
77651	1,2-DIBROMOETHANE (EDB)	E	No	EPA 8011	08/12/03 1:52:00 AM	<0.02	µg/L	0.02µg/L
77562	1,1,1,2-TETRACHLOROETHANE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
34506	1,1,1-TRICHLOROETHANE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
34516	1,1,2,2-TETRACHLOROETHANE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<0.2	µg/L	0.2µg/L
34511	1,1,2-TRICHLOROETHANE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
34496	1,1-DICHLOROETHANE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<4	µg/L	4µg/L
34501	1,1-DICHLOROETHENE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<2	µg/L	2µg/L
77443	1,2,3-TRICHLOROPROPANE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<2	µg/L	2µg/L
34536	1,2-DICHLOROBENZENE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
34531	1,2-DICHLOROETHANE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
34541	1,2-DICHLOROPROPANE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
34571	1,4-DICHLOROBENZENE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
77103	2-HEXANONE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<20	µg/L	20µg/L
78133	4-METHYL-2-PENTANONE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<20	µg/L	20µg/L
81552	ACETONE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<50	µg/L	50µg/L
34215	ACRYLONITRILE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<2	µg/L	2µg/L
78124	BENZENE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
73085	BROMOCHLOROMETHANE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
32101	BROMODICHLOROMETHANE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<0.6	µg/L	0.6µg/L
32104	BROMOFORM	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<2	µg/L	2µg/L
30202	BROMOMETHANE (METHYL BROMIDE)	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<2	µg/L	2µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #:

Well Name: EQUBLK (ORL28095-4)

Classification of Ground Water:

Ground Water Elevation (NGVD)

Sampling Date/Time: 08/05/03 4:02:00 PM

Report Period: SECOND SEMIANNUAL 2003

Well Purged:

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
77041	CARBON DISULFIDE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<50	µg/L	50µg/L
32102	CARBON TETRACHLORIDE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
34301	CHLOROBENZENE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
34311	CHLOROETHANE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<2	µg/L	2µg/L
32106	CHLOROFORM	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
30201	CHLOROMETHANE (METHYL CHLORIDE)	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
77093	CIS-1,2-DICHLOROETHYLENE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
34704	CIS-1,3-DICHLOROPROPENE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<0.2	µg/L	0.2µg/L
32105	DIBROMOCHLOROMETHANE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<0.4	µg/L	0.4µg/L
46369	DIBROMOMETHANE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
34371	ETHYLBENZENE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
81595	METHYL ETHYL KETONE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<20	µg/L	20µg/L
77424	METHYL IODIDE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<5	µg/L	5µg/L
34423	METHYLENE CHLORIDE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<5	µg/L	5µg/L
77128	STYRENE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
73547	T-1,4-DICHLORO-2-BUTENE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<2	µg/L	2µg/L
34475	TETRACHLOROETHENE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<2	µg/L	2µg/L
78131	TOLUENE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
34546	TRANS-1,2-DICHLOROETHENE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
34699	TRANS-1,3-DICHLOROPROPENE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<0.2	µg/L	0.2µg/L
39180	TRICHLOROETHENE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
34488	TRICHLOROFLUOROMETHANE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
77057	VINYL ACETATE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<5	µg/L	5µg/L
39175	VINYL CHLORIDE	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<1	µg/L	1µg/L
81551	XYLENES	E	No	EPA APP.I,8260	08/07/03 8:20:00 PM	<3	µg/L	3µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #:

Well Name: TRIP1 (ORL28095-5)

Classification of Ground Water:

Ground Water Elevation (NGVD)

Sampling Date/Time: 08/05/03

Report Period: SECOND SEMIANNUAL 2003

Well Purged:

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
38760	1,2-DIBROMO-3-CHLOROPROPANE		No	EPA 8011	08/12/03 2:10:00 AM	<0.02	µg/L	0.02µg/L
77651	1,2-DIBROMOETHANE (EDB)		No	EPA 8011	08/12/03 2:10:00 AM	<0.02	µg/L	0.02µg/L
77562	1,1,1,2-TETRACHLOROETHANE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
34506	1,1,1-TRICHLOROETHANE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
34516	1,1,2,2-TETRACHLOROETHANE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<0.2	µg/L	0.2µg/L
34511	1,1,2-TRICHLOROETHANE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
34496	1,1-DICHLOROETHANE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<4	µg/L	4µg/L
34501	1,1-DICHLOROETHENE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<2	µg/L	2µg/L
77443	1,2,3-TRICHLOROPROPANE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<2	µg/L	2µg/L
34536	1,2-DICHLOROBENZENE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
34531	1,2-DICHLOROETHANE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
34541	1,2-DICHLOROPROPANE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
34571	1,4-DICHLOROBENZENE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
77103	2-HEXANONE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<20	µg/L	20µg/L
78133	4-METHYL-2-PENTANONE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<20	µg/L	20µg/L
81552	ACETONE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<50	µg/L	50µg/L
34215	ACRYLONITRILE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<2	µg/L	2µg/L
78124	BENZENE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
73085	BROMOCHLOROMETHANE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
32101	BROMODICHLOROMETHANE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<0.6	µg/L	0.6µg/L
32104	BROMOFORM		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<2	µg/L	2µg/L
30202	BROMOMETHANE (METHYL BROMIDE)		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<2	µg/L	2µg/L
77041	CARBON DISULFIDE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<50	µg/L	50µg/L
32102	CARBON TETRACHLORIDE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
34301	CHLOROBENZENE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
34311	CHLOROETHANE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<2	µg/L	2µg/L
32106	CHLOROFORM		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
30201	CHLOROMETHANE (METHYL CHLORIDE)		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
77093	CIS-1,2-DICHLOROETHYLENE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
34704	CIS-1,3-DICHLOROPROPENE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<0.2	µg/L	0.2µg/L
32105	DIBROMOCHLOROMETHANE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<0.4	µg/L	0.4µg/L
46369	DIBROMOMETHANE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
34371	ETHYLBENZENE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
81595	METHYL ETHYL KETONE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<20	µg/L	20µg/L
77424	METHYL IODIDE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<5	µg/L	5µg/L
34423	METHYLENE CHLORIDE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<5	µg/L	5µg/L
77128	STYRENE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
73547	T-1,4-DICHLORO-2-BUTENE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<2	µg/L	2µg/L
34475	TETRACHLOROETHENE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<2	µg/L	2µg/L
78131	TOLUENE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
34546	TRANS-1,2-DICHLOROETHENE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
34699	TRANS-1,3-DICHLOROPROPENE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<0.2	µg/L	0.2µg/L
39180	TRICHLOROETHENE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
34488	TRICHLOROFLUOROMETHANE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
77057	VINYL ACETATE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<5	µg/L	5µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #:

Well Name: TRIP1 (ORL28095-5)

Classification of Ground Water:

Ground Water Elevation (NGVD)

Sampling Date/Time: 08/05/03

Report Period: SECOND SEMIANNUAL 2003

Well Purged:

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
39175	VINYL CHLORIDE		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<1	µg/L	1µg/L
81551	XYLENES		No	EPA APP.I,8260	08/07/03 9:04:00 PM	<3	µg/L	3µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #:

Well Name: TRIP2 (ORL28106-9)

Classification of Ground Water:

Ground Water Elevation (NGVD)

Sampling Date/Time: 08/06/03

Report Period: SECOND SEMIANNUAL 2003

Well Purged:

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
38760	1,2-DIBROMO-3-CHLOROPROPANE		No	EPA 8011	08/12/03 1:02:00 PM	<0.02	µg/L	0.02µg/L
77651	1,2-DIBROMOETHANE (EDB)		No	EPA 8011	08/12/03 1:02:00 PM	<0.02	µg/L	0.02µg/L
77562	1,1,1,2-TETRACHLOROETHANE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
34506	1,1,1-TRICHLOROETHANE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
34516	1,1,2,2-TETRACHLOROETHANE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<0.2	µg/L	0.2µg/L
34511	1,1,2-TRICHLOROETHANE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
34496	1,1-DICHLOROETHANE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<4	µg/L	4µg/L
34501	1,1-DICHLOROETHENE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<2	µg/L	2µg/L
77443	1,2,3-TRICHLOROPROPANE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<2	µg/L	2µg/L
34536	1,2-DICHLOROBENZENE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
34531	1,2-DICHLOROETHANE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
34541	1,2-DICHLOROPROPANE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
34571	1,4-DICHLOROBENZENE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
77103	2-HEXANONE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<20	µg/L	20µg/L
78133	4-METHYL-2-PENTANONE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<20	µg/L	20µg/L
81552	ACETONE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<50	µg/L	50µg/L
34215	ACRYLONITRILE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<2	µg/L	2µg/L
78124	BENZENE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
73085	BROMOCHLOROMETHANE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
32101	BROMODICHLOROMETHANE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<0.6	µg/L	0.6µg/L
32104	BROMOFORM		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<2	µg/L	2µg/L
30202	BROMOMETHANE (METHYL BROMIDE)		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<2	µg/L	2µg/L
77041	CARBON DISULFIDE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<50	µg/L	50µg/L
32102	CARBON TETRACHLORIDE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
34301	CHLOROBENZENE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
34311	CHLOROETHANE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<2	µg/L	2µg/L
32106	CHLOROFORM		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
30201	CHLOROMETHANE (METHYL CHLORIDE)		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
77093	CIS-1,2-DICHLOROETHYLENE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
34704	CIS-1,3-DICHLOROPROPENE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<0.2	µg/L	0.2µg/L
32105	DIBROMOCHLOROMETHANE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<0.4	µg/L	0.4µg/L
46369	DIBROMOMETHANE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
34371	ETHYLBENZENE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
81595	METHYL ETHYL KETONE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<20	µg/L	20µg/L
77424	METHYL IODIDE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<5	µg/L	5µg/L
34423	METHYLENE CHLORIDE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<5	µg/L	5µg/L
77128	STYRENE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
73547	T-1,4-DICHLORO-2-BUTENE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<2	µg/L	2µg/L
34475	TETRACHLOROETHENE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<2	µg/L	2µg/L
78131	TOLUENE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
34546	TRANS-1,2-DICHLOROETHENE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
34699	TRANS-1,3-DICHLOROPROPENE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<0.2	µg/L	0.2µg/L
39180	TRICHLOROETHENE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
34488	TRICHLOROFLUOROMETHANE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
77057	VINYL ACETATE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<5	µg/L	5µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #:

Well Name: TRIP2 (ORL28106-9)

Classification of Ground Water:

Ground Water Elevation (NGVD)

Sampling Date/Time: 08/06/03

Report Period: SECOND SEMIANNUAL 2003

Well Purged:

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
39175	VINYL CHLORIDE		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<1	µg/L	1µg/L
81551	XYLENES		No	EPA APP.I,8260	08/10/03 1:41:00 PM	<3	µg/L	3µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #:

Well Name: TRIP3 (ORL28134-5)

Classification of Ground Water:

Ground Water Elevation (NGVD)

Sampling Date/Time: 08/07/03

Report Period: SECOND SEMIANNUAL 2003

Well Purged:

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
77562	1,1,1,2-TETRACHLOROETHANE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
34506	1,1,1-TRICHLOROETHANE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
34516	1,1,2,2-TETRACHLOROETHANE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<0.2	µg/L	0.2µg/L
34511	1,1,2-TRICHLOROETHANE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
34496	1,1-DICHLOROETHANE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<4	µg/L	4µg/L
34501	1,1-DICHLOROETHENE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<2	µg/L	2µg/L
77443	1,2,3-TRICHLOROPROPANE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<2	µg/L	2µg/L
38760	1,2-DIBROMO-3-CHLOROPROPANE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
77651	1,2-DIBROMOETHANE (EDB)		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
34536	1,2-DICHLOROBENZENE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
34531	1,2-DICHLOROETHANE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
34541	1,2-DICHLOROPROPANE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
34571	1,4-DICHLOROBENZENE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
77103	2-HEXANONE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<20	µg/L	20µg/L
78133	4-METHYL-2-PENTANONE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<20	µg/L	20µg/L
81552	ACETONE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<50	µg/L	50µg/L
34215	ACRYLONITRILE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<2	µg/L	2µg/L
78124	BENZENE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
73085	BROMOCHLOROMETHANE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
32101	BROMODICHLOROMETHANE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<0.6	µg/L	0.6µg/L
32104	BROMOFORM		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<2	µg/L	2µg/L
30202	BROMOMETHANE (METHYL BROMIDE)		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<2	µg/L	2µg/L
77041	CARBON DISULFIDE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<50	µg/L	50µg/L
32102	CARBON TETRACHLORIDE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
34301	CHLOROBENZENE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
34311	CHLOROETHANE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<2	µg/L	2µg/L
32106	CHLOROFORM		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
30201	CHLOROMETHANE (METHYL CHLORIDE)		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
77093	CIS-1,2-DICHLOROETHYLENE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
34704	CIS-1,3-DICHLOROPROPENE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<0.2	µg/L	0.2µg/L
32105	DIBROMOCHLOROMETHANE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<0.4	µg/L	0.4µg/L
46369	DIBROMOMETHANE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
34371	ETHYLBENZENE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
81595	METHYL ETHYL KETONE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<20	µg/L	20µg/L
77424	METHYL IODIDE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<5	µg/L	5µg/L
34423	METHYLENE CHLORIDE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<5	µg/L	5µg/L
77128	STYRENE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
73547	T-1,4-DICHLORO-2-BUTENE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<2	µg/L	2µg/L
34475	TETRACHLOROETHENE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<2	µg/L	2µg/L
78131	TOLUENE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
34546	TRANS-1,2-DICHLOROETHENE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
34699	TRANS-1,3-DICHLOROPROPENE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<0.2	µg/L	0.2µg/L
39180	TRICHLOROETHENE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
34488	TRICHLOROFLUOROMETHANE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
77057	VINYL ACETATE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<5	µg/L	5µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #:

Well Name: TRIP3 (ORL28134-5)

Classification of Ground Water:

Ground Water Elevation (NGVD)

Sampling Date/Time: 08/07/03

Report Period: SECOND SEMIANNUAL 2003

Well Purged:

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
39175	VINYL CHLORIDE		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<1	µg/L	1µg/L
81551	XYLENES		No	EPA APP.I,8260	08/12/03 6:58:00 PM	<3	µg/L	3µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #:

Well Name: TRIP4 (ORL28151-4)

Classification of Ground Water:

Ground Water Elevation (NGVD)

Sampling Date/Time: 08/08/03

Report Period: SECOND SEMIANNUAL 2003

Well Purged:

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
38760	1,2-DIBROMO-3-CHLOROPROPANE		No	EPA 8011	08/19/03 8:19:00 PM	<0.02	µg/L	0.02µg/L
77651	1,2-DIBROMOETHANE (EDB)		No	EPA 8011	08/19/03 8:19:00 PM	<0.02	µg/L	0.02µg/L
77562	1,1,1,2-TETRACHLOROETHANE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
34506	1,1,1-TRICHLOROETHANE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
34516	1,1,2,2-TETRACHLOROETHANE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<0.2	µg/L	0.2µg/L
34511	1,1,2-TRICHLOROETHANE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
34496	1,1-DICHLOROETHANE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<4	µg/L	4µg/L
34501	1,1-DICHLOROETHENE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<2	µg/L	2µg/L
77443	1,2,3-TRICHLOROPROPANE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<2	µg/L	2µg/L
34536	1,2-DICHLOROBENZENE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
34531	1,2-DICHLOROETHANE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
34541	1,2-DICHLOROPROPANE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
34571	1,4-DICHLOROBENZENE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
77103	2-HEXANONE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<20	µg/L	20µg/L
78133	4-METHYL-2-PENTANONE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<20	µg/L	20µg/L
81552	ACETONE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<50	µg/L	50µg/L
34215	ACRYLONITRILE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<2	µg/L	2µg/L
78124	BENZENE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
73085	BROMOCHLOROMETHANE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
32101	BROMODICHLOROMETHANE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<0.6	µg/L	0.6µg/L
32104	BROMOFORM		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<2	µg/L	2µg/L
30202	BROMOMETHANE (METHYL BROMIDE)		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<2	µg/L	2µg/L
77041	CARBON DISULFIDE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<50	µg/L	50µg/L
32102	CARBON TETRACHLORIDE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
34301	CHLOROBENZENE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
34311	CHLOROETHANE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<2	µg/L	2µg/L
32106	CHLOROFORM		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
30201	CHLOROMETHANE (METHYL CHLORIDE)		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
77093	CIS-1,2-DICHLOROETHYLENE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
34704	CIS-1,3-DICHLOROPROPENE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<0.2	µg/L	0.2µg/L
32105	DIBROMOCHLOROMETHANE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<0.4	µg/L	0.4µg/L
46369	DIBROMOMETHANE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
34371	ETHYLBENZENE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
81595	METHYL ETHYL KETONE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<20	µg/L	20µg/L
77424	METHYL IODIDE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<5	µg/L	5µg/L
34423	METHYLENE CHLORIDE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<5	µg/L	5µg/L
77128	STYRENE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
73547	T-1,4-DICHLORO-2-BUTENE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<2	µg/L	2µg/L
34475	TETRACHLOROETHENE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<2	µg/L	2µg/L
78131	TOLUENE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
34546	TRANS-1,2-DICHLOROETHENE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
34699	TRANS-1,3-DICHLOROPROPENE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<0.2	µg/L	0.2µg/L
39180	TRICHLOROETHENE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
34488	TRICHLOROFLUOROMETHANE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
77057	VINYL ACETATE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<5	µg/L	5µg/L

* Attach Laboratory Reports

Citrus County Central Landfill
Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #:

Well Name: TRIP4 (ORL28151-4)

Classification of Ground Water:

Ground Water Elevation (NGVD)

Sampling Date/Time: 08/08/03

Report Period: SECOND SEMIANNUAL 2003

Well Purged:

Well Type: [ ] Background
[ ] Intermediate
[ ] Compliance
[ ] Other
[ ] Detection

STORET CODE	PARAMETER MONITORED	SAMPLING METHOD	FIELD FILTERED	ANALYSIS METHOD	ANALYSIS DATE/TIME	ANALYSIS RESULT *	UNITS	DETECTION LIMIT/UNITS
39175	VINYL CHLORIDE		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<1	µg/L	1µg/L
81551	XYLENES		No	EPA APP.I,8260	08/12/03 10:03:00 PM	<3	µg/L	3µg/L

* Attach Laboratory Reports

ATTACHMENT 5

ORIGINAL LABORATORY DATA

Environmental Conservation Laboratories, Inc.
10207 General Drive
Orlando, Florida 32824-8529
407 / 826-5314
Fax 407 / 850-6945
www.encolabs.com

ENCO Laboratories

DHRS Certification No. E83182

CLIENT : Jones Edmunds & Associates, Inc.
ADDRESS: 730 N.E.Waldo Road
Bldg.A
Gainesville, FL 32641

REPORT # : ORL28095
DATE SUBMITTED: August 6, 2003
DATE REPORTED : August 18, 2003

ATTENTION: Tim Cully

SAMPLE IDENTIFICATION

Samples submitted and
identified by client as:

REFERENCE: CITRUS CO.

03860-011-01

08/05/03

ORL28095-1	: MW-2(2003S2CC2)	@ 14:40
ORL28095-2	: MW-3(2003S2CC3)	@ 15:34
ORL28095-3	: MW-1R(2003S2CC1R)	@ 16:43
ORL28095-4	: EQUIP. BLANK#1(2003S	@ 16:02
ORL28095-5	: TRIP BLANK#1(2003S2C	@ 00:00

Unless otherwise noted in an attached project narrative, all samples were received in acceptable condition and processed in accordance with the referenced methods/procedures. This data has been produced in accordance with NELAC Standards (July, 1999). This report shall not be reproduced except in full, without the written approval of the laboratory. Results for these procedures apply only to the samples as submitted.

PROJECT MANAGER Jody Goostree
Jody Goostree

ENCO LABORATORIES

REPORT #	:	ORL28095
DATE REPORTED	:	August 15, 2003
REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus CO-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-2	SPEC COND-FIELD	19	umhos/cm	EPA 120.1
MW-2	PH-FIELD	5.04	S.U.	EPA 150.1
MW-2	TOTAL DIS. SOLIDS	16	mg/L	EPA 160.1
MW-2	TEMP-FIELD	22.6	Deg. C	EPA 170.1
MW-2	TURBIDITY-FIELD	.9	NTU	EPA 180.1
MW-2	ARSENIC	<10	ug/L	EPA 6010
MW-2	BARIUM	<100	ug/L	EPA 6010
MW-2	BERYLLIUM	<1	ug/L	EPA 6010
MW-2	CADMIUM	<5	ug/L	EPA 6010
MW-2	CHROMIUM	<10	ug/L	EPA 6010
MW-2	COBALT	<50	ug/L	EPA 6010
MW-2	COPPER	<50	ug/L	EPA 6010
MW-2	IRON	<100	ug/L	EPA 6010
MW-2	LEAD	<10	ug/L	EPA 6010
MW-2	NICKEL	<50	ug/L	EPA 6010
MW-2	SELENIUM	<10	ug/L	EPA 6010
MW-2	SILVER	<10	ug/L	EPA 6010
MW-2	SODIUM	1.9	mg/L	EPA 6010
MW-2	VANADIUM	<10	ug/L	EPA 6010
MW-2	ZINC	<100	ug/L	EPA 6010
MW-2	CHLORIDE	3	mg/L	EPA 300
MW-2	NITRATE-N	<0.1	mg/L	EPA 300
MW-2	NITRITE-N	<0.1	mg/L	EPA 300
MW-2	NITRATE-NITRITE-N	<0.1	mg/L	EPA 300.0
MW-2	AMMONIA-N	<0.02	mg/L	EPA 350.1
MW-2	DISSOLVED OXYGEN	3.49	mg/L	EPA 360.1
MW-2	ANTIMONY	<5	ug/L	EPA 7041
MW-2	MERCURY	<0.2	ug/L	EPA 7470
MW-2	THALLIUM	<2	ug/L	EPA 7841
MW-2	DIBROMOCHLOROPROPANE	<0.02	ug/L	EPA 8011
MW-2	ETHYLENE DIBROMIDE	<0.02	ug/L	EPA 8011
MW-2	1,1,1,2-TETRACHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	1,1,1-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-2	1,1,2-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	1,1-DICHLOROETHANE	<4	ug/L	EPA APPENDIX I, 8260

ENCO LABORATORIES

REPORT #	:	ORL28095
DATE REPORTED	:	August 15, 2003
REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus CO-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-2	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-2	1,2,3-TRICHLOROPROPANE	<2	ug/L	EPA APPENDIX I, 8260
MW-2	1,2-DIBROMO-3-CHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	1,2-DIBROMOETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	1,4-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	2-BUTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-2	2-HEXANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-2	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-2	ACETONE	<50	ug/L	EPA APPENDIX I, 8260
MW-2	ACRYLONITRILE	<2	ug/L	EPA APPENDIX I, 8260
MW-2	BENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	BROMODICHLOROMETHANE	<0.6	ug/L	EPA APPENDIX I, 8260
MW-2	BROMOFORM	<2	ug/L	EPA APPENDIX I, 8260
MW-2	BROMOMETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-2	C-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-2	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX I, 8260
MW-2	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	CHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	CHLOROETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-2	CHLOROFORM	4.2	ug/L	EPA APPENDIX I, 8260
MW-2	CHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	DIBROMOCHLOROMETHANE	<0.4	ug/L	EPA APPENDIX I, 8260
MW-2	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	ETHYLBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	IODOMETHANE	<5	ug/L	EPA APPENDIX I, 8260
MW-2	TOTAL XYLENE	<3	ug/L	EPA APPENDIX I, 8260
MW-2	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX I, 8260
MW-2	STYRENE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-2	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX I, 8260

ENCO LABORATORIES

REPORT #	:	ORL28095
DATE REPORTED	:	August 15, 2003
REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus CO-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-2	TETRACHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-2	TOLUENE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	TRICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	TRICHLOROFLUOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	VINYL ACETATE	<5	ug/L	EPA APPENDIX I, 8260
MW-2	VINYL CHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
MW-2	WATER LEVEL	125.75	ft	FIELD

ENCO LABORATORIES

REPORT #	:	ORL28095
DATE REPORTED	:	August 15, 2003
REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus CO-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-3	SPEC COND-FIELD	59 ✓	umhos/cm	EPA 120.1
MW-3	PH-FIELD	5.55 ✓	S.U.	EPA 150.1
MW-3	TOTAL DIS. SOLIDS	40 ✓	mg/L	EPA 160.1
MW-3	TEMP-FIELD	23.5 ✓	Deg. C	EPA 170.1
MW-3	TURBIDITY-FIELD	3.3 ✓	NTU	EPA 180.1
MW-3	ARSENIC	<10 ✓	ug/L	EPA 6010
MW-3	BARIUM	<100 ✓	ug/L	EPA 6010
MW-3	BERYLLIUM	<1 ✓	ug/L	EPA 6010
MW-3	CADMIUM	<5 ✓	ug/L	EPA 6010
MW-3	CHROMIUM	<10 ✓	ug/L	EPA 6010
MW-3	COBALT	<50 ✓	ug/L	EPA 6010
MW-3	COPPER	<50 ✓	ug/L	EPA 6010
MW-3	IRON	<100 ✓	ug/L	EPA 6010
MW-3	LEAD	18 ✓	ug/L	EPA 6010
MW-3	NICKEL	<50 ✓	ug/L	EPA 6010
MW-3	SELENIUM	<10 ✓	ug/L	EPA 6010
MW-3	SILVER	<10 ✓	ug/L	EPA 6010
MW-3	SODIUM 5300	5.3 ✓	ug/L mg/L?	EPA 6010
MW-3	VANADIUM	<10 ✓	ug/L	EPA 6010
MW-3	ZINC	<100 ✓	ug/L	EPA 6010
MW-3	CHLORIDE	5.4 ✓	mg/L	EPA 300
MW-3	NITRATE-N	0.38 ✓	mg/L	EPA 300
MW-3	NITRITE-N	<0.1 ✓	mg/L	EPA 300
MW-3	NITRATE-NITRITE-N	0.38	mg/L	EPA 300.0
MW-3	AMMONIA-N	<0.02 ✓	mg/L	EPA 350.1
MW-3	DISSOLVED OXYGEN	5.04 ✓	mg/L	EPA 360.1
MW-3	ANTIMONY	<5 ✓	ug/L	EPA 7041
MW-3	MERCURY	<0.2 ✓	ug/L	EPA 7470
MW-3	THALLIUM	<2 ✓	ug/L	EPA 7841
MW-3	DIBROMOCHLOROPROPANE	<0.02 ✓	ug/L	EPA 8011
MW-3	ETHYLENE DIBROMIDE	<0.02 ✓	ug/L	EPA 8011
MW-3	1,1,1,2-TETRACHLOROETHANE	<1 ✓	ug/L	EPA APPENDIX I, 8260
MW-3	1,1,1-TRICHLOROETHANE	<1 ✓	ug/L	EPA APPENDIX I, 8260
MW-3	1,1,2,2-TETRACHLOROETHANE	<0.2 ✓	ug/L	EPA APPENDIX I, 8260
MW-3	1,1,2-TRICHLOROETHANE	<1 ✓	ug/L	EPA APPENDIX I, 8260
MW-3	1,1-DICHLOROETHANE	<4 ✓	ug/L	EPA APPENDIX I, 8260

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-3	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-3	1,2,3-TRICHLOROPROPANE	<2	ug/L	EPA APPENDIX I, 8260
MW-3	1,2-DIBROMO-3-CHLOROPROPANE	<1 L.02	ug/L	EPA APPENDIX I, 8260
MW-3	1,2-DIBROMOETHANE	<1 L.02	ug/L	EPA APPENDIX I, 8260
MW-3	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-3	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-3	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-3	1,4-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-3	2-BUTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-3	2-HEXANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-3	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-3	ACETONE	<50	ug/L	EPA APPENDIX I, 8260
MW-3	ACRYLONITRILE	<2	ug/L	EPA APPENDIX I, 8260
MW-3	BENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-3	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-3	BROMODICHLOROMETHANE	<0.6	ug/L	EPA APPENDIX I, 8260
MW-3	BROMOFORM	<2	ug/L	EPA APPENDIX I, 8260
MW-3	BROMOMETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-3	C-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-3	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-3	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX I, 8260
MW-3	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
MW-3	CHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-3	CHLOROETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-3	CHLOROFORM	1.2	ug/L	EPA APPENDIX I, 8260
MW-3	CHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-3	DIBROMOCHLOROMETHANE	<0.4	ug/L	EPA APPENDIX I, 8260
MW-3	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-3	ETHYLBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-3	IODOMETHANE	<5	ug/L	EPA APPENDIX I, 8260
MW-3	TOTAL XYLENE	<3	ug/L	EPA APPENDIX I, 8260
MW-3	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX I, 8260
MW-3	STYRENE	<1	ug/L	EPA APPENDIX I, 8260
MW-3	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-3	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-3	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX I, 8260

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-3	TETRACHLOROETHENE	<2 ✓	ug/L	EPA APPENDIX I, 8260
MW-3	TOLUENE	<1 ✓	ug/L	EPA APPENDIX I, 8260
MW-3	TRICHLOROETHENE	<1 ✓	ug/L	EPA APPENDIX I, 8260
MW-3	TRICHLOROFLUOROMETHANE	<1 ✓	ug/L	EPA APPENDIX I, 8260
MW-3	VINYL ACETATE	<5 ✓	ug/L	EPA APPENDIX I, 8260
MW-3	VINYL CHLORIDE	<1 ✓	ug/L	EPA APPENDIX I, 8260
MW-3	WATER LEVEL	106.84	ft	FIELD

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-1R	SPEC COND-FIELD	116	umhos/cm	EPA 120.1
MW-1R	PH-FIELD	5.73	S.U.	EPA 150.1
MW-1R	TOTAL DIS. SOLIDS	64	mg/L	EPA 160.1
MW-1R	TEMP-FIELD	26.3	Deg. C	EPA 170.1
MW-1R	TURBIDITY-FIELD	2.36	NTU	EPA 180.1
MW-1R	ARSENIC	<10	ug/L	EPA 6010
MW-1R	BARIUM	<100	ug/L	EPA 6010
MW-1R	BERYLLIUM	<1	ug/L	EPA 6010
MW-1R	CADMIUM	<5	ug/L	EPA 6010
MW-1R	CHROMIUM	<10	ug/L	EPA 6010
MW-1R	COBALT	<50	ug/L	EPA 6010
MW-1R	COPPER	<50	ug/L	EPA 6010
MW-1R	IRON	<100	ug/L	EPA 6010
MW-1R	LEAD	<10	ug/L	EPA 6010
MW-1R	NICKEL	<50	ug/L	EPA 6010
MW-1R	SELENIUM	<10	ug/L	EPA 6010
MW-1R	SILVER	<10	ug/L	EPA 6010
MW-1R	SODIUM	6.6	mg/L	EPA 6010
MW-1R	VANADIUM	<10	ug/L	EPA 6010
MW-1R	ZINC	<100	ug/L	EPA 6010
MW-1R	CHLORIDE	6.7	mg/L	EPA 300
MW-1R	NITRATE-N	1.2	mg/L	EPA 300
MW-1R	NITRITE-N	<0.1	mg/L	EPA 300
MW-1R	NITRATE-NITRITE-N	1.2	mg/L	EPA 300.0
MW-1R	AMMONIA-N	<0.02	mg/L	EPA 350.1
MW-1R	DISSOLVED OXYGEN	2.14	mg/L	EPA 360.1
MW-1R	ANTIMONY	<5	ug/L	EPA 7041
MW-1R	MERCURY	<0.2	ug/L	EPA 7470
MW-1R	THALLIUM	<2	ug/L	EPA 7841
MW-1R	DIBROMOCHLOROPROPANE	<0.02	ug/L	EPA 8011
MW-1R	ETHYLENE DIBROMIDE	<0.02	ug/L	EPA 8011
MW-1R	1,1,1,2-TETRACHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	1,1,1-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-1R	1,1,2-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	1,1-DICHLOROETHANE	<4	ug/L	EPA APPENDIX I, 8260

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-1R	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-1R	1,2,3-TRICHLOROPROPANE	<2	ug/L	EPA APPENDIX I, 8260
MW-1R	1,2-DIBROMO-3-CHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	1,2-DIBROMOETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	1,4-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	2-BUTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-1R	2-HEXANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-1R	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-1R	ACETONE	<50	ug/L	EPA APPENDIX I, 8260
MW-1R	ACRYLONITRILE	<2	ug/L	EPA APPENDIX I, 8260
MW-1R	BENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	BROMODICHLOROMETHANE	<0.6	ug/L	EPA APPENDIX I, 8260
MW-1R	BROMOFORM	<2	ug/L	EPA APPENDIX I, 8260
MW-1R	BROMOMETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-1R	C-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-1R	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX I, 8260
MW-1R	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	CHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	CHLOROETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-1R	CHLOROFORM	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	CHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	DIBROMOCHLOROMETHANE	<0.4	ug/L	EPA APPENDIX I, 8260
MW-1R	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	ETHYLBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	IODOMETHANE	<5	ug/L	EPA APPENDIX I, 8260
MW-1R	TOTAL XYLENE	<3	ug/L	EPA APPENDIX I, 8260
MW-1R	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX I, 8260
MW-1R	STYRENE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-1R	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX I, 8260

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-1R	TETRACHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-1R	TOLUENE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	TRICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	TRICHLOROFLUOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	VINYL ACETATE	<5	ug/L	EPA APPENDIX I, 8260
MW-1R	VINYL CHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
MW-1R	WATER LEVEL	107.79	ft	FIELD

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
EQUIP. BLANK#1	TOTAL DIS. SOLIDS	<2	mg/L	EPA 160.1
EQUIP. BLANK#1	ARSENIC	<10	ug/L	EPA 6010
EQUIP. BLANK#1	BARIUM	<100	ug/L	EPA 6010
EQUIP. BLANK#1	BERYLLIUM	<1	ug/L	EPA 6010
EQUIP. BLANK#1	CADMIUM	<5	ug/L	EPA 6010
EQUIP. BLANK#1	CHROMIUM	<10	ug/L	EPA 6010
EQUIP. BLANK#1	COBALT	<50	ug/L	EPA 6010
EQUIP. BLANK#1	COPPER	<50	ug/L	EPA 6010
EQUIP. BLANK#1	IRON	<100	ug/L	EPA 6010
EQUIP. BLANK#1	LEAD	<10	ug/L	EPA 6010
EQUIP. BLANK#1	NICKEL	<50	ug/L	EPA 6010
EQUIP. BLANK#1	SELENIUM	<10	ug/L	EPA 6010
EQUIP. BLANK#1	SILVER	<10	ug/L	EPA 6010
EQUIP. BLANK#1	SODIUM	<1	mg/L	EPA 6010
EQUIP. BLANK#1	VANADIUM	<10	ug/L	EPA 6010
EQUIP. BLANK#1	ZINC	<100	ug/L	EPA 6010
EQUIP. BLANK#1	CHLORIDE	<1	mg/L	EPA 300
EQUIP. BLANK#1	NITRATE-N	<0.1	mg/L	EPA 300
EQUIP. BLANK#1	NITRITE-N	<0.1	mg/L	EPA 300
EQUIP. BLANK#1	NITRATE-NITRITE-N	<0.1	mg/L	EPA 300.0
EQUIP. BLANK#1	AMMONIA-N	<0.02	mg/L	EPA 350.1
EQUIP. BLANK#1	ANTIMONY	<5	ug/L	EPA 7041
EQUIP. BLANK#1	MERCURY	<0.2	ug/L	EPA 7470
EQUIP. BLANK#1	THALLIUM	<2	ug/L	EPA 7841
EQUIP. BLANK#1	DIBROMOCHLOROPROPANE	<0.02	ug/L	EPA 8011
EQUIP. BLANK#1	ETHYLENE DIBROMIDE	<0.02	ug/L	EPA 8011
EQUIP. BLANK#1	1,1,1,2-TETRACHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	1,1,1-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	1,1,2-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	1,1-DICHLOROETHANE	<4	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	1,2,3-TRICHLOROPROPANE	<2	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	1,2-DIBROMO-3-CHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	1,2-DIBROMOETHANE	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
EQUIP. BLANK#1	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	1,4-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	2-BUTANONE	<20	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	2-HEXANONE	<20	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	ACETONE	<50	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	ACRYLONITRILE	<2	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	BENZENE	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	BROMODICHLOROMETHANE	<0.6	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	BROMOFORM	<2	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	BROMOMETHANE	<2	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	C-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	CHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	CHLOROETHANE	<2	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	CHLOROFORM	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	CHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	DIBROMOCHLOROMETHANE	<0.4	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	ETHYLBENZENE	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	IODOMETHANE	<5	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	TOTAL XYLENE	<3	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	STYRENE	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	TETRACHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	TOLUENE	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	TRICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	TRICHLOROFLUOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
EQUIP. BLANK#1	VINYL ACETATE	<5	ug/L	EPA APPENDIX I, 8260

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
EQUIP. BLANK#1	VINYL CHLORIDE	<1	ug/L	EPA APPENDIX I, 8260

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
TRIP BLANK#1	DIBROMOCHLOROPROPANE	<0.02	ug/L	EPA 8011
TRIP BLANK#1	ETHYLENE DIBROMIDE	<0.02	ug/L	EPA 8011
TRIP BLANK#1	1,1,1,2-TETRACHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	1,1,1-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	1,1,2-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	1,1-DICHLOROETHANE	<4	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	1,2,3-TRICHLOROPROPANE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	1,2-DIBROMO-3-CHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	1,2-DIBROMOETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	1,4-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	2-BUTANONE	<20	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	2-HEXANONE	<20	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	ACETONE	<50	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	ACRYLONITRILE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	BENZENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	BROMODICHLOROMETHANE	<0.6	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	BROMOFORM	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	BROMOMETHANE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	C-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	CHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	CHLOROETHANE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	CHLOROFORM	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	CHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	DIBROMOCHLOROMETHANE	<0.4	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	ETHYLBENZENE	<1	ug/L	EPA APPENDIX I, 8260

ENCO LABORATORIES

REPORT #	:	ORL28095
DATE REPORTED	:	August 15, 2003
REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus CO-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
TRIP BLANK#1	IODOMETHANE	<5	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	TOTAL XYLENE	<3	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	STYRENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	TETRACHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	TOLUENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	TRICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	TRICHLOROFLUOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	VINYL ACETATE	<5	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#1	VINYL CHLORIDE	<1	ug/L	EPA APPENDIX I, 8260

ENCO LABORATORIES
REPORT # : ORL28095
DATE REPORTED: August 18, 2003
REFERENCE : CITRUS CO.
PROJECT NAME : 03860-011-01

RESULTS OF ANALYSIS

EPA METHOD APPENDIX I, 8260 - APPENDIX I VOLATILE COMPOUNDS	LAB BLANK	Units
Chloromethane	1.0 U	ug/L
Vinyl Chloride	1.0 U	ug/L
Bromomethane	2.0 U	ug/L
Chloroethane	2.0 U	ug/L
Trichlorofluoromethane	1.0 U	ug/L
1,1-Dichloroethene	2.0 U	ug/L
Acetone	50 U	ug/L
Iodomethane	5.0 U	ug/L
Carbon Disulfide	50 U	ug/L
Methylene Chloride	5.0 U	ug/L
Acrylonitrile	2.0 U	ug/L
t-1,2-Dichloroethene	1.0 U	ug/L
1,1-Dichloroethane	4.0 U	ug/L
Vinyl Acetate	5.0 U	ug/L
c-1,2-Dichloroethene	1.0 U	ug/L
2-Butanone	20 U	ug/L
Bromochloromethane	1.0 U	ug/L
Chloroform	1.0 U	ug/L
1,1,1-Trichloroethane	1.0 U	ug/L
Carbon tetrachloride	1.0 U	ug/L
Benzene	1.0 U	ug/L
1,2-Dichloroethane	1.0 U	ug/L
Trichloroethene	1.0 U	ug/L
1,2-Dichloropropane	1.0 U	ug/L
Dibromomethane	1.0 U	ug/L

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD APPENDIX I, 8260 (cont.) - APPENDIX I VOLATILE COMPOUNDS	LAB BLANK	Units
Bromodichloromethane	0.60 U	ug/L
c-1,3-Dichloropropene	0.20 U	ug/L
4-Methyl-2-Pentanone	20 U	ug/L
Toluene	1.0 U	ug/L
t-1,3-Dichloropropene	0.20 U	ug/L
1,1,2-Trichloroethane	1.0 U	ug/L
Tetrachloroethene	2.0 U	ug/L
2-Hexanone	20 U	ug/L
Dibromochloromethane	0.40 U	ug/L
1,2-Dibromoethane	1.0 U	ug/L
Chlorobenzene	1.0 U	ug/L
1,1,1,2-Tetrachloroethane	1.0 U	ug/L
Ethylbenzene	1.0 U	ug/L
m-Xylene & p-Xylene	2.0 U	ug/L
o-Xylene	1.0 U	ug/L
Styrene	1.0 U	ug/L
Bromoform	2.0 U	ug/L
1,1,2,2-Tetrachloroethane	0.20 U	ug/L
1,2,3-Trichloropropane	2.0 U	ug/L
t-1,4-Dichloro-2-Butene	2.0 U	ug/L
1,4-Dichlorobenzene	1.0 U	ug/L
1,2-Dichlorobenzene	1.0 U	ug/L
1,2-Dibromo-3-Chloropropane	1.0 U	ug/L
Surrogate:	**% RECOV**	**LIMITS**
Dibromofluoromethane	113	52-149
D8-Toluene	86	70-132
Bromofluorobenzene	85	60-135
Date Analyzed	08/07/03 15:55	

U = Compound was analyzed for but not detected to the level shown.

ENCO LABORATORIES
REPORT # : ORL28095
DATE REPORTED: August 18, 2003
REFERENCE : CITRUS CO.
PROJECT NAME : 03860-011-01

RESULTS OF ANALYSIS

EPA METHOD 8011 - EDB & DBCP by GC/ECD	LAB BLANK	Units
Ethylene Dibromide	0.020 U	ug/L
Dibromochloropropane	0.020 U	ug/L
Date Prepared	08/11/03 10:30	
Date Analyzed	08/11/03 20:56	

U = Compound was analyzed for but not detected to the level shown.

ENCO LABORATORIES
REPORT # : ORL28095
DATE REPORTED: August 18, 2003
REFERENCE : CITRUS CO.
PROJECT NAME : 03860-011-01

RESULTS OF ANALYSIS

TOTAL METALS	METHOD	LAB BLANK	Units
Antimony	7041	5 U	µg/L
Date Analyzed		08/08/03 00:00	
Arsenic	200.7	10 U	µg/L
Date Analyzed		08/08/03 11:50	
Barium	200.7	100 U	µg/L
Date Analyzed		08/08/03 11:50	
Beryllium	200.7	1 U	µg/L
Date Analyzed		08/08/03 11:50	
Cadmium	200.7	1 U	µg/L
Date Analyzed		08/08/03 11:50	
Chromium	200.7	10 U	µg/L
Date Analyzed		08/08/03 11:50	
Cobalt	200.7	50 U	µg/L
Date Analyzed		08/08/03 11:50	
Copper	200.7	50 U	µg/L
Date Analyzed		08/08/03 11:50	
Iron	200.7	50 U	µg/L
Date Analyzed		08/08/03 11:50	
Lead	200.7	10 U	µg/L
Date Analyzed		08/08/03 11:50	
Mercury	7470	0.2 U	µg/L
Date Analyzed		08/13/03 11:20	

U = Compound was analyzed for but not detected to the level shown.

ENCO LABORATORIES
REPORT # : ORL28095
DATE REPORTED: August 18, 2003
REFERENCE : CITRUS CO.
PROJECT NAME : 03860-011-01

RESULTS OF ANALYSIS

TOTAL METALS	METHOD	LAB BLANK	Units
Nickel	200.7	10 U	µg/L
Date Analyzed		08/08/03 11:50	
Selenium	200.7	10 U	µg/L
Date Analyzed		08/08/03 11:50	
Silver	200.7	10 U	µg/L
Date Analyzed		08/08/03 11:50	
Sodium	200.7	500 U	µg/L
Date Analyzed		08/08/03 11:50	
Thallium	7841	2 U	µg/L
Date Analyzed		08/07/03 00:00	
Vanadium	200.7	10 U	µg/L
Date Analyzed		08/08/03 11:50	
Zinc	200.7	100 U	µg/L
Date Analyzed		08/08/03 11:50	

U = Compound was analyzed for but not detected to the level shown.

ENCO LABORATORIES
REPORT # : ORL28095
DATE REPORTED: August 18, 2003
REFERENCE : CITRUS CO.
PROJECT NAME : 03860-011-01

RESULTS OF ANALYSIS

EPA METHOD 300 - Anions by IC	LAB BLANK	Units
Chloride	1.0 U	mg/L
Nitrite-N	0.10 U	mg/L
Nitrate-N	0.10 U	mg/L
Date Analyzed	08/06/03 16:51	

MISCELLANEOUS	METHOD	LAB BLANK	Units
Ammonia-N	350.1	0.020 U	mg/L
Date Analyzed		08/12/03 10:31	
Total Dis. Solids	160.1	2.0 U	mg/L
Date Analyzed		08/11/03 14:00	

U = Compound was analyzed for but not detected to the level shown.

LABORATORY CERTIFICATIONS

Laboratory Certification: NELAC:E83182

All analyses reported with this project were analyzed by the facility indicated unless identified below.

PARAMETER	LAB CERT #'s
EDB & DBCP, SW-846 Method 8011	NELAC:E87610
Silver,	NELAC:E87610
Arsenic,	NELAC:E87610
Barium,	NELAC:E87610
Beryllium,	NELAC:E87610
Cadmium,	NELAC:E87610
Cobalt,	NELAC:E87610
Chromium,	NELAC:E87610
Copper,	NELAC:E87610
Iron,	NELAC:E87610
MERCURY, 7470	NELAC:E87610
Sodium,	NELAC:E87610
Nickel,	NELAC:E87610
Lead,	NELAC:E87610
Selenium,	NELAC:E87610
Vanadium,	NELAC:E87610
Zinc,	NELAC:E87610

ENCO LABORATORIES
REPORT # : ORL28095
DATE REPORTED: August 18, 2003
REFERENCE : CITRUS CO.
PROJECT NAME : 03860-011-01

QUALITY CONTROL DATA

Parameter	% RECOVERY MS/MSD/LCS	ACCEPT LIMITS	% RPD MS/MSD	ACCEPT LIMITS
EPA Method APPENDIX I, 8260				
1,1-Dichloroethene	101/109/110	36-185	8	34
Benzene	92/ 92/ 93	65-143	<1	25
Trichloroethene	91/ 95/ 98	51-152	4	28
Toluene	98/ 98/101	62-144	<1	24
Chlorobenzene	91/ 96/ 96	64-140	5	23
EPA Method 8011				
Ethylene Dibromide	102/104/101	57-130	2	18
Dibromochloropropane	101/101/101	60-130	<1	20
TOTAL METALS				
Antimony, 7041	115/113/115	45-152	2	15
Arsenic, 200.7	110/112/110	64-126	2	12
Barium, 200.7	108/109/108	74-119	<1	11
Beryllium, 200.7	110/112/110	70-131	2	21
Cadmium, 200.7	108/109/108	68-121	<1	12
Chromium, 200.7	106/108/107	73-120	2	17
Cobalt, 200.7	112/114/112	76-120	2	17
Copper, 200.7	109/110/109	75-123	<1	16
Iron, 200.7	109/125/112	48-144	14	23
Lead, 200.7	107/109/108	68-126	2	19
Mercury, 7470	112/111/114	70-136	<1	12

< = Less Than
MS = Matrix Spike
MSD = Matrix Spike Duplicate
LCS = Laboratory Control Standard
RPD = Relative Percent Difference

QUALITY CONTROL DATA

Parameter	% RECOVERY MS/MSD/LCS	ACCEPT LIMITS	% RPD MS/MSD	ACCEPT LIMITS
TOTAL METALS (Cont.)				
Nickel, 200.7	108/110/107	64-126	2	12
Selenium, 200.7	110/112/110	65-129	2	10
Silver, 200.7	112/113/110	69-121	<1	12
Sodium, 200.7	121/120/107	29-171	<1	21
Thallium, 7841	108/105/108	69-153	3	15
Vanadium, 200.7	109/111/110	71-130	2	16
Zinc, 200.7	109/111/109	63-131	2	24
EPA Method 300				
Chloride	112/110/ 98	51-149	2	26
Nitrite-N	94/ 85/ 98	48-161	10	22
Nitrate-N	105/108/104	40-152	3	23
MISCELLANEOUS				
Ammonia-N, 350.1	97/ 97/100	90-110	<1	20
Total Dis. Solids, 160.1	NA/ NA/107	73-121	NA	NA

< = Less Than
MS = Matrix Spike
MSD = Matrix Spike Duplicate
NA = Not applicable
LCS = Laboratory Control Standard
RPD = Relative Percent Difference

Environmental Conservation Laboratories, Inc.
Login Sample Disposition Form

20982

Client Name: JEA

Login # : 0112 80975

Proj. Name: Citrus Co. Central LF

Date Rec'd: 8/6/03 Logged By: DE

Samples received via:
Client Drop-off Lab Pickup (Courier) greyhound
LIST AND ATTACH BILLS

Container Descriptions and Preservation

Indicate presv. type and # of each

Containers	None	HCl	HNO_3	H_2SO_4	NaOH	Other
1 L Glass						
1 L Plastic						
500 ml Plastic						
250 ml Plastic	4		8	4		
250 ml Glass						
60 ml Soil Vial						
40 ml Vial	10	10				
Other						

Receiving Temperatures

Total Number of Coolers: 1

Cooler Number	Receipt Temperature		
40 ROWN	2-6°	(On Ice)	No Ice
	2-6°	On Ice	No Ice
	2-6°	On Ice	No Ice
	2-6°	On Ice	No Ice
	2-6°	On Ice	No Ice
	2-6°	On Ice	No Ice
	2-6°	On Ice	No Ice

Provide details of "No Ice" in Notification/Comments.

Sample Receipt Disposition

1. Were sample containers received intact?	(Yes)	No	
2. Were sample containers properly preserved?	(Yes)	No	
3. Were proper containers used for analyses requested?	(Yes)	No	
4. Do sample labels match Chain-of-Custody record?	(Yes)	No	
5. Were samples received under custody seal?	(Yes)	No	
6. If received under custody seal, were all seals intact?	(Yes)	No	N/A
7. Were volatile containers preserved (check labels only)?	(Yes)	No	N/A
8. Were aqueous volatile samples headspace-free?	Yes	(No)	N/A
9. Were aqueous samples checked for residual chlorine?	Yes	No	(N/A)

Any discrepancies must be noted below and approved by lab management.

Client Notification

1. Does client need to be notified? Yes (No)
2. Who notified client? _____
3. Who was notified? _____
4. When? _____ by: Phone Fax Mail
5. Client requests following action(s) be taken:
   - ____ Continue analysis and report disposition in final report.
   - ____ Cancel affected analyses only (identify in comments below).
   - ____ Cancel all analyses.
   - ____ Other (explain in comments below).

Comments

Project Status

✓ Samples received into lab.
____ Samples rejected

J. Hoestra 8/7/03
APPROVED BY DATE

LOG3-1 rev1 FRM

QSARF # P20982

ENVIRONMENTAL CONSERVATION LABORATORIES

4810 Executive Park Court, Suite 211
Jacksonville, Florida 32216-6069
Ph. (904) 296-3007 • Fax (904) 296-6210

10207 General Drive
Orlando, Florida 32824-8529
Ph. (407) 826-5314 • Fax (407) 850-6945

1015 Passport Way
Cary, North Carolina 27513
Ph. (919) 677-1669 • Fax (919) 677-9846

ENCO CompQAP No.: 960038G/0

CHAIN OF CUSTODY RECORD

PROJECT REFERENCE: CITRUS COUNTY-CENTRAL LANDFILL	PROJECT NO.: 03860-011-01	P.O. NUMBER:	PAGE 1 OF 1
PROJECT LOC. (State): FL.	SAMPLER(s) NAME: STEVE MESSICK	PHONE: (352) 377-5821 / FAX:	☑ STANDARD REPORT DELIVERY ☐ EXPEDITED REPORT DELIVERY (surcharge)
CLIENT NAME: JONES EDMUNDS & ASSOC.	CLIENT PROJECT MANAGER: TIM CULLY		Date Due:
CLIENT ADDRESS (CITY, STATE, ZIP): 730 N.E. WALDO RD. BLDG. "A" GAINESVILLE, FL. 32641			

STATION	DATE	TIME	GRAB	COMP	SAMPLE IDENTIFICATION	MATRIX TYPE: SURFACE WATER	GROUND WATER	WASTEWATER	DRINKING WATER	SOIL/SOLID/SEDIMENT	NONAQUEOUS LIQUID (oil, solvent, etc.)	AIR	SLUDGE	OTHER	REQUIRED ANALYSIS: SEE ATTACHED GROUNDWATER LIST APP IV 8011	PRESERVATIVE	NUMBER OF CONTAINERS SUBMITTED	REMARKS
1 MW-2	8-5-03	1440	✓		200352CC2	✓									✓			
2 MW-3		1534	✓		200352CC3	✓									✓			
3 MW-1R		1643	✓		200352CC1R	✓									✓			
4 EQUIP. BLANK #1		1602			200352CCEB1									✓	✓			NEW LAB BOTTLE RINSE W/ ZEPM. DIST. WATER
5 TRIP BLANK #1	↓	→			200352CCTB1									✓	✓			QA/QC
6																		
7																		
8																		
9																		
10																		
11																		
12																		
13																		
14																		

S. Messick

SAMPLE KIT PREPARED BY: ☐ JACKSONVILLE ☒ ORLANDO	DATE: 6/26/03	TIME: 13:30	RELINQUISHED BY: (SIGNATURE) J. Eberstrer	DATE: 6/26/03	TIME: 13:30	RECEIVED BY: (SIGNATURE) Steve Messick	DATE: 6/30/03	TIME: 0900
RELINQUISHED BY: (SIGNATURE) Steve Messick	DATE: 8/5/03	TIME: 1720	RECEIVED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME
RECEIVED BY (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME

RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	CUSTODY INTACT	ENCO LOG NO.	REMARKS
☐ Jacksonville ☒ Orlando Dana J Eisenman	8/6/03	9:15	☒ YES ☐ NO	ORL 28095	SAMPLES SHIPPED BY GREYHOUND BUS FROM GAINESVILLE, FL. TO ORLANDO, FL## STEVE MESSICK / Steve Messick

Environmental Conservation Laboratories, Inc.
10207 General Drive
Orlando, Florida 32824-8529
407 / 826-5314
Fax 407 / 850-6945
www.encolabs.com

ENCO Laboratories

DHRS Certification No. E83182

CLIENT : Jones Edmunds & Associates, Inc.
ADDRESS: 730 N.E.Waldo Road
Bldg.A
Gainesville, FL 32641

REPORT # : ORL28106
DATE SUBMITTED: August 7, 2003
DATE REPORTED : August 21, 2003

ATTENTION: Tim Cully

SAMPLE IDENTIFICATION

Samples submitted and
identified by client as:

REFERENCE: CITRUS CO.

03860-011-01

08/06/03

ORL28106-1	: LEACHATE EFF.(2003S2	@ 10:10
ORL28106-2	: WASTE SLUDGE(2003S2C	@ 10:20
ORL28106-3	: LEACHATE INF.(2003S2	@ 10:45
ORL28106-4	: EQ.BLNK.EFF.(2003S2C	@ 11:25
ORL28106-5	: EQ.BLNK.INF.(2003S2C	@ 11:35
ORL28106-6	: MW-7(2003S2CC7)	@ 14:52
ORL28106-7	: MW-AA(2003S2CCAA)	@ 16:36
ORL28106-8	: TRIP BLANK2(2003S2CC	@ 00:00
ORL28106-9	: TRIP BLANK#3(2003S2C	@ 00:00

Unless otherwise noted in an attached project narrative, all samples were received in acceptable condition and processed in accordance with the referenced methods/procedures. This data has been produced in accordance with NELAC Standards (July, 1999). This report shall not be reproduced except in full, without the written approval of the laboratory. Results for these procedures apply only to the samples as submitted.

PROJECT MANAGER Jody Goostree
Jody Goostree

ENCO LABORATORIES

REPORT #	:	ORL28106
DATE REPORTED	:	August 22, 2003
REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus County-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
LEACHATE EFF.	**SPEC COND-FIELD**	**2950**	**umhos/cm**	**EPA 120.1**
LEACHATE EFF.	PH-FIELD	8.06	S.U.	EPA 150.1
LEACHATE EFF.	TOTAL DIS. SOLIDS	1500	mg/L	EPA 160.1
LEACHATE EFF.	TEMP-FIELD	24.9	Deg. C	EPA 170.1
LEACHATE EFF.	TURBIDITY-FIELD	2.25	NTU	EPA 180.1
LEACHATE EFF.	ARSENIC	16	ug/L	EPA 6010
LEACHATE EFF.	BARIUM	<100	ug/L	EPA 6010
LEACHATE EFF.	BERYLLIUM	<1	ug/L	EPA 6010
LEACHATE EFF.	CADMIUM	<5	ug/L	EPA 6010
LEACHATE EFF.	CHROMIUM	<10	ug/L	EPA 6010
LEACHATE EFF.	COBALT	<50	ug/L	EPA 6010
LEACHATE EFF.	COPPER	<50	ug/L	EPA 6010
LEACHATE EFF.	IRON	170	ug/L	EPA 6010
LEACHATE EFF.	LEAD	<10	ug/L	EPA 6010
LEACHATE EFF.	NICKEL	53	ug/L	EPA 6010
LEACHATE EFF.	SELENIUM	<10	ug/L	EPA 6010
LEACHATE EFF.	SILVER	12	ug/L	EPA 6010
LEACHATE EFF.	SODIUM	560	mg/L	EPA 6010
LEACHATE EFF.	VANADIUM	17	ug/L	EPA 6010
LEACHATE EFF.	ZINC	<100	ug/L	EPA 6010
LEACHATE EFF.	CHLORIDE	700	mg/L	EPA 300
LEACHATE EFF.	DISSOLVED OXYGEN	3.92	mg/L	EPA 360.1
LEACHATE EFF.	ANTIMONY	<5	ug/L	EPA 7041
LEACHATE EFF.	MERCURY	<0.2	ug/L	EPA 7470
LEACHATE EFF.	THALLIUM	<2	ug/L	EPA 7841
LEACHATE EFF.	DIBROMOCHLOROPROPANE	<0.02	ug/L	EPA 8011
LEACHATE EFF.	ETHYLENE DIBROMIDE	<0.02	ug/L	EPA 8011
LEACHATE EFF.	1,1,1,2-TETRACHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	1,1,1-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	1,1,2-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260

ENCO LABORATORIES

REPORT #	:	ORL28106
DATE REPORTED	:	August 22, 2003
REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus County-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
LEACHATE EFF.	1,1-DICHLOROETHANE	<4	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	1,2,3-TRICHLOROPROPANE	<2	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	1,2-DIBROMO-3-CHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	1,2-DIBROMOETHANE	<1	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	1,4-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	2-BUTANONE	<20	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	2-HEXANONE	<20	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	ACETONE	<50	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	ACRYLONITRILE	<2	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	BENZENE	<1	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	BROMODICHLOROMETHANE	24	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	BROMOFORM	13	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	BROMOMETHANE	<2	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	C-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	CHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	CHLOROETHANE	<2	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	CHLOROFORM	10	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	CHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	DIBROMOCHLOROMETHANE	27	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	ETHYLBENZENE	<1	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	IODOMETHANE	<5	ug/L	EPA APPENDIX I, 8260

ENCO LABORATORIES

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PROJECT NAME	:	Citrus County-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
LEACHATE EFF.	TOTAL XYLENE	<3	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	STYRENE	<1	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	TETRACHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	TOLUENE	<1	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	TRICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	TRICHLOROFLUOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	VINYL ACETATE	<5	ug/L	EPA APPENDIX I, 8260
LEACHATE EFF.	VINYL CHLORIDE	<1	ug/L	EPA APPENDIX I, 8260

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
WASTE SLUDGE	**SPEC COND-FIELD**	**2800**	**umhos/cm**	**EPA 120.1**
WASTE SLUDGE	TCLP ARSENIC	<200	ug/L	EPA 1311/6010
WASTE SLUDGE	TCLP BARIUM	<10000	ug/L	EPA 1311/6010
WASTE SLUDGE	TCLP CADMIUM	<500	ug/L	EPA 1311/6010
WASTE SLUDGE	TCLP CHROMIUM	<1000	ug/L	EPA 1311/6010
WASTE SLUDGE	TCLP LEAD	<1000	ug/L	EPA 1311/6010
WASTE SLUDGE	TCLP SELENIUM	<500	ug/L	EPA 1311/6010
WASTE SLUDGE	TCLP SILVER	<1000	ug/L	EPA 1311/6010
WASTE SLUDGE	TCLP MERCURY	<1	ug/L	EPA 1311/7470
WASTE SLUDGE	CHLORDANE (TECH)	<5	ug/L	EPA 1311/8081
WASTE SLUDGE	ENDRIN	<0.2	ug/L	EPA 1311/8081
WASTE SLUDGE	GAMMA-BHC (LINDANE)	<0.2	ug/L	EPA 1311/8081
WASTE SLUDGE	HEPTACHLOR	<0.2	ug/L	EPA 1311/8081
WASTE SLUDGE	HEPTACHLOR EPOXIDE	<0.2	ug/L	EPA 1311/8081
WASTE SLUDGE	METHOXYCHLOR	<0.25	ug/L	EPA 1311/8081
WASTE SLUDGE	TOXAPHENE	<10	ug/L	EPA 1311/8081
WASTE SLUDGE	PCB-1016/1242	<5	ug/L	EPA 1311/8082
WASTE SLUDGE	PCB-1221	<7.7	ug/L	EPA 1311/8082
WASTE SLUDGE	PCB-1232	<5.2	ug/L	EPA 1311/8082
WASTE SLUDGE	PCB-1248	<5	ug/L	EPA 1311/8082
WASTE SLUDGE	PCB-1254	<5	ug/L	EPA 1311/8082
WASTE SLUDGE	PCB-1260	<5	ug/L	EPA 1311/8082
WASTE SLUDGE	2,4,5-TP (SILVEX)	<5	ug/L	EPA 1311/8151
WASTE SLUDGE	2,4-D	<5	ug/L	EPA 1311/8151
WASTE SLUDGE	1,1-DICHLOROETHENE	<200	ug/L	EPA 1311/8260
WASTE SLUDGE	1,2-DICHLOROETHANE	<200	ug/L	EPA 1311/8260
WASTE SLUDGE	2-BUTANONE	<1000	ug/L	EPA 1311/8260
WASTE SLUDGE	BENZENE	<200	ug/L	EPA 1311/8260
WASTE SLUDGE	CARBON TETRACHLORIDE	<200	ug/L	EPA 1311/8260
WASTE SLUDGE	CHLOROBENZENE	<200	ug/L	EPA 1311/8260
WASTE SLUDGE	CHLOROFORM	<200	ug/L	EPA 1311/8260

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
WASTE SLUDGE	TETRACHLOROETHENE	<200	ug/L	EPA 1311/8260
WASTE SLUDGE	TRICHLOROETHENE	<200	ug/L	EPA 1311/8260
WASTE SLUDGE	VINYL CHLORIDE	<200	ug/L	EPA 1311/8260
WASTE SLUDGE	1,4-DICHLOROBENZENE	<50	ug/L	EPA 1311/8270
WASTE SLUDGE	2,4,5-TRICHLOROPHENOL	<50	ug/L	EPA 1311/8270
WASTE SLUDGE	2,4,6-TRICHLOROPHENOL	<50	ug/L	EPA 1311/8270
WASTE SLUDGE	2,4-DINITROTOLUENE	<50	ug/L	EPA 1311/8270
WASTE SLUDGE	HEXACHLOROBENZENE	<50	ug/L	EPA 1311/8270
WASTE SLUDGE	HEXACHLOROBUTADIENE	<50	ug/L	EPA 1311/8270
WASTE SLUDGE	HEXACHLOROETHANE	<50	ug/L	EPA 1311/8270
WASTE SLUDGE	NITROBENZENE	<50	ug/L	EPA 1311/8270
WASTE SLUDGE	PENTACHLOROPHENOL	<50	ug/L	EPA 1311/8270
WASTE SLUDGE	PYRIDINE	<50	ug/L	EPA 1311/8270
WASTE SLUDGE	TOTAL CRESOL	<30	ug/L	EPA 1311/8270
WASTE SLUDGE	PH-FIELD	7.19	S.U.	EPA 150.1
WASTE SLUDGE	TEMP-FIELD	24	Deg. C	EPA 170.1
WASTE SLUDGE	TURBIDITY-FIELD	>1000	NTU	EPA 180.1
WASTE SLUDGE	DISSOLVED OXYGEN	1.07	mg/L	EPA 360.1
WASTE SLUDGE	PERCENT SOLIDS	2.2	%	SM 2540G

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
LEACHATE INF.	**SPEC COND-FIELD**	**5580**	**umhos/cm**	**EPA 120.1**
LEACHATE INF.	PH	7.1	S.U.	EPA 150.1
LEACHATE INF.	PH-FIELD	7.48	S.U.	EPA 150.1
LEACHATE INF.	TOTAL DIS. SOLIDS	2600	mg/L	EPA 160.1
LEACHATE INF.	TEMP-FIELD	24.1	Deg. C	EPA 170.1
LEACHATE INF.	TURBIDITY-FIELD	85.2	NTU	EPA 180.1
LEACHATE INF.	ARSENIC	47	ug/L	EPA 6010
LEACHATE INF.	BARIUM	<100	ug/L	EPA 6010
LEACHATE INF.	BERYLLIUM	<1	ug/L	EPA 6010
LEACHATE INF.	CADMIUM	<5	ug/L	EPA 6010
LEACHATE INF.	CHROMIUM	18	ug/L	EPA 6010
LEACHATE INF.	COBALT	<50	ug/L	EPA 6010
LEACHATE INF.	COPPER	<50	ug/L	EPA 6010
LEACHATE INF.	IRON	12000	ug/L	EPA 6010
LEACHATE INF.	LEAD	<10	ug/L	EPA 6010
LEACHATE INF.	NICKEL	65	ug/L	EPA 6010
LEACHATE INF.	SELENIUM	<10	ug/L	EPA 6010
LEACHATE INF.	SILVER	22	ug/L	EPA 6010
LEACHATE INF.	SODIUM	770	mg/L	EPA 6010
LEACHATE INF.	TIN	<100	ug/L	EPA 6010
LEACHATE INF.	VANADIUM	29	ug/L	EPA 6010
LEACHATE INF.	ZINC	<100	ug/L	EPA 6010
LEACHATE INF.	CHLORIDE	740	mg/L	EPA 300
LEACHATE INF.	NITRATE-N	<1	mg/L	EPA 300
LEACHATE INF.	NITRITE-N	<1	mg/L	EPA 300
LEACHATE INF.	NITRATE-NITRITE-N	<1	mg/L	EPA 300.0
LEACHATE INF.	ALKALINITY (AS CACO3)	2100	mg/L	EPA 310.1
LEACHATE INF.	CYANIDE, TOTAL	<0.01	mg/L	EPA 335.2
LEACHATE INF.	AMMONIA-N	300	mg/L	EPA 350.1
LEACHATE INF.	DISSOLVED OXYGEN	5.52	mg/L	EPA 360.1
LEACHATE INF.	SULFIDE, TOTAL	3	mg/L	EPA 376.1

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
LEACHATE INF.	BICARBONATE (AS CACO3)	2100	mg/L	EPA 4500-CO2/B.
LEACHATE INF.	ANTIMONY	<5	ug/L	EPA 7041
LEACHATE INF.	MERCURY	<0.2	ug/L	EPA 7470
LEACHATE INF.	THALLIUM	<2	ug/L	EPA 7841
LEACHATE INF.	DIBROMOCHLOROPROPANE	<0.02	ug/L	EPA 8011
LEACHATE INF.	ETHYLENE DIBROMIDE	<0.02	ug/L	EPA 8011
LEACHATE INF.	4,4'-DDD	<0.05	ug/L	EPA 8081
LEACHATE INF.	4,4'-DDE	<0.05	ug/L	EPA 8081
LEACHATE INF.	4,4'-DDT	<0.05	ug/L	EPA 8081
LEACHATE INF.	ALDRIN	<0.05	ug/L	EPA 8081
LEACHATE INF.	ALPHA-BHC	<0.05	ug/L	EPA 8081
LEACHATE INF.	BETA-BHC	<1	ug/L	EPA 8081
LEACHATE INF.	CHLORDANE (TECH)	<1	ug/L	EPA 8081
LEACHATE INF.	CHLORDANE ALPHA	<0.05	ug/L	EPA 8081
LEACHATE INF.	CHLORDANE GAMMA	<0.05	ug/L	EPA 8081
LEACHATE INF.	DELTA-BHC	<0.05	ug/L	EPA 8081
LEACHATE INF.	DIELDRIN	<0.05	ug/L	EPA 8081
LEACHATE INF.	ENDOSULFAN I	<0.05	ug/L	EPA 8081
LEACHATE INF.	ENDOSULFAN II	<0.05	ug/L	EPA 8081
LEACHATE INF.	ENDOSULFAN SULFATE	<0.05	ug/L	EPA 8081
LEACHATE INF.	ENDRIN	<0.05	ug/L	EPA 8081
LEACHATE INF.	ENDRIN ALDEHYDE	<0.05	ug/L	EPA 8081
LEACHATE INF.	ENDRIN KETONE	<0.05	ug/L	EPA 8081
LEACHATE INF.	GAMMA-BHC (LINDANE)	<0.05	ug/L	EPA 8081
LEACHATE INF.	HEPTACHLOR	<0.05	ug/L	EPA 8081
LEACHATE INF.	HEPTACHLOR EPOXIDE	<0.05	ug/L	EPA 8081
LEACHATE INF.	ISODRIN	<0.05	ug/L	EPA 8081
LEACHATE INF.	METHOXYCHLOR	<0.1	ug/L	EPA 8081
LEACHATE INF.	TOXAPHENE	<2	ug/L	EPA 8081
LEACHATE INF.	PCB-1016/1242	<1	ug/L	EPA 8082
LEACHATE INF.	PCB-1221	<1	ug/L	EPA 8082

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
LEACHATE INF.	PCB-1232	<1	ug/L	EPA 8082
LEACHATE INF.	PCB-1248	<1	ug/L	EPA 8082
LEACHATE INF.	PCB-1254	<1	ug/L	EPA 8082
LEACHATE INF.	PCB-1260	<1	ug/L	EPA 8082
LEACHATE INF.	2,4,5-T	<1	ug/L	EPA 8151
LEACHATE INF.	2,4,5-TP (SILVEX)	<1	ug/L	EPA 8151
LEACHATE INF.	2,4-D	2.2	ug/L	EPA 8151
LEACHATE INF.	4-NITROPHENOL	<1	ug/L	EPA 8151
LEACHATE INF.	DINOSEB	<1	ug/L	EPA 8151
LEACHATE INF.	PENTACHLOROPHENOL	<1	ug/L	EPA 8151
LEACHATE INF.	1,1,1,2-TETRACHLOROETHANE	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	1,1,1-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	1,1,2-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	1,1-DICHLOROETHANE	<4	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	1,1-DICHLOROPROPENE	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	1,2,3-TRICHLOROPROPANE	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	1,2,4-TRICHLOROBENZENE	<2	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	1,2-DIBROMO-3-CHLOROPROPANE	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	1,2-DIBROMOETHANE	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	1,3-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	1,3-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	1,4-DICHLOROBENZENE	15	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	2,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	2-BUTANONE	<20	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	2-HEXANONE	<20	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	3-CHLOROPROPENE	<6	ug/L	EPA APPENDIX II, 8260

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
LEACHATE INF.	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	ACETONE	<50	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	ACETONITRILE	<20	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	ACROLEIN	<10	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	ACRYLONITRILE	<2	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	BENZENE	2.5	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	BROMODICHLOROMETHANE	<0.6	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	BROMOFORM	<2	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	BROMOMETHANE	<2	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	C-1,2-DICHLOROETHENE	1.1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	CHLOROBENZENE	3.2	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	CHLOROETHANE	<2	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	CHLOROFORM	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	CHLOROMETHANE	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	CHLOROPRENE	<6	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	DIBROMOCHLOROMETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	DICHLORODIFLUOROMETHANE	<2	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	ETHYL METHACRYLATE	<2	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	ETHYLBENZENE	9.7	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	HEXACHLOROBUTADIENE	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	IODOMETHANE	<5	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	ISOBUTYL ALCOHOL	<65	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	TOTAL XYLENE	13.8	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	METHACRYLONITRILE	<10	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	METHYL METHACRYLATE	<5	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX II, 8260

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
LEACHATE INF.	NAPHTHALENE	24	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	PROPIONITRILE	<35	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	STYRENE	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	TETRACHLOROETHENE	<2	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	TOLUENE	2.2	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	TRICHLOROETHENE	<1	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	TRICHLOROFLUOROMETHANE	<2	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	VINYL ACETATE	<5	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	VINYL CHLORIDE	2.7	ug/L	EPA APPENDIX II, 8260
LEACHATE INF.	1,2,4,5-TETRACHLOROBENZENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	1,2,4-TRICHLOROBENZENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	1,2-DICHLOROBENZENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	1,3,5-TRINITROBENZENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	1,3-DICHLOROBENZENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	1,4-DICHLOROBENZENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	1,4-NAPHTHOQUINONE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	1-NAPHTHYLAMINE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	2,3,4,6-TETRACHLOROPHENOL	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	2,4,5-TRICHLOROPHENOL	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	2,4,6-TRICHLOROPHENOL	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	2,4-DICHLOROPHENOL	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	2,4-DIMETHYLPHENOL	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	2,4-DINITROPHENOL	<100	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	2,4-DINITROTOLUENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	2,6-DICHLOROPHENOL	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	2,6-DINITROTOLUENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	2-ACETYLAMINOFLUORENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	2-CHLORONAPHTHALENE	<20	ug/L	EPA APPENDIX II,8270

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
LEACHATE INF.	2-CHLOROPHENOL	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	2-METHYL-4,6-DINITROPHENOL	<60	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	2-METHYLNAPHTHALENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	2-METHYLPHENOL	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	2-NAPHTHYLAMINE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	2-NITROANILINE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	2-NITROPHENOL	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	3 & 4-METHYLPHENOL	<40	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	3,3'-DICHLOROBENZIDINE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	3,3'-DIMETHYLBENZIDINE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	3-METHYLCHOLANTHRENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	3-NITROANILINE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	4-AMINOBIPHENYL	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	4-BROMOPHENYLPHENYL ETHER	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	4-CHLORO-3-METHYLPHENOL	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	4-CHLOROANILINE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	4-CHLOROPHENYL PHENYL ETHER	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	4-NITROANILINE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	4-NITROPHENOL	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	5-NITRO-O-TOLUIDINE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	7,12-DIMETHYLBENZ(A)ANTHRACENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	ACENAPHTHENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	ACENAPHTHYLENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	ACETOPHENONE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	ANTHRACENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	BENZO(A)ANTHRACENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	BENZO(A)PYRENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	BENZO(B)FLUORANTHENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	BENZO(G,H,I)PERYLENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	BENZO(K)FLUORANTHENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	BENZYL ALCOHOL	<20	ug/L	EPA APPENDIX II,8270

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LEACHATE INF.	BENZYLBUTYL PHTHALATE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	BIS(2-CHLOROETHOXY)METHANE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	BIS(2-CHLOROETHYL)ETHER	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	BIS(2-CHLOROISOPROPYL)ETHER	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	BIS(2-ETHYLHEXYL)PHTHALATE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	CHLOROBENZILATE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	CHRYSENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	DI-N-BUTYL PHTHALATE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	DI-N-OCTYL PHTHALATE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	DIALLATE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	DIBENZO(A,H)ANTHRACENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	DIBENZOFURAN	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	DIETHYL PHTHALATE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	DIMETHOATE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	DIMETHYL PHTHALATE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	DINOSEB	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	DIPHENYLAMINE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	DISULFOTON	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	ETHYL METHANESULFONATE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	FAMPHUR	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	FLUORANTHENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	FLUORENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	HEXACHLOROBENZENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	HEXACHLOROBUTADIENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	HEXACHLOROCYCLOPENTADIENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	HEXACHLOROETHANE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	HEXACHLOROPROPENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	INDENO(1,2,3-CD)PYRENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	ISODRIN	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	ISOPHORONE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	ISOSAFROLE	<20	ug/L	EPA APPENDIX II,8270

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LEACHATE INF.	KEPONE	<100	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	M-DINITROBENZENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	METHAPYRILENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	METHYL METHANESULFONATE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	METHYL PARATHION	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	N-NITROSODI-N-BUTYLAMINE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	N-NITROSODI-N-PROPYLAMINE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	N-NITROSODIETHYLAMINE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	N-NITROSODIMETHYLAMINE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	N-NITROSODIPHENYLAMINE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	N-NITROSOMETHYLETHYLAMINE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	N-NITROSOPIPERIDINE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	N-NITROSOPYRROLIDINE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	NAPHTHALENE	29	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	NITROBENZENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	O,O,O-TRIETHYL PHOSPHOROTHIOATI	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	O-TOLUIDINE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	P-(DIMETHYLAMINO)AZOBENZENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	P-PHENYLENEDIAMINE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	PARATHION	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	PENTACHLOROBENZENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	PENTACHLORONITROBENZENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	PENTACHLOROPHENOL	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	PHENACETIN	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	PHENANTHRENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	PHENOL	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	PHORATE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	PRONAMIDE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	PYRENE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	SAFROLE	<20	ug/L	EPA APPENDIX II,8270
LEACHATE INF.	THIONAZIN	<20	ug/L	EPA APPENDIX II,8270

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EQ.BLNK.EFF.	TOTAL DIS. SOLIDS	<2	mg/L	EPA 160.1
EQ.BLNK.EFF.	ARSENIC	<10	ug/L	EPA 6010
EQ.BLNK.EFF.	BARIUM	<100	ug/L	EPA 6010
EQ.BLNK.EFF.	BERYLLIUM	<1	ug/L	EPA 6010
EQ.BLNK.EFF.	CADMIUM	<5	ug/L	EPA 6010
EQ.BLNK.EFF.	CHROMIUM	<10	ug/L	EPA 6010
EQ.BLNK.EFF.	COBALT	<50	ug/L	EPA 6010
EQ.BLNK.EFF.	COPPER	<50	ug/L	EPA 6010
EQ.BLNK.EFF.	IRON	<100	ug/L	EPA 6010
EQ.BLNK.EFF.	LEAD	<10	ug/L	EPA 6010
EQ.BLNK.EFF.	NICKEL	<50	ug/L	EPA 6010
EQ.BLNK.EFF.	SELENIUM	<10	ug/L	EPA 6010
EQ.BLNK.EFF.	SILVER	10	ug/L	EPA 6010
EQ.BLNK.EFF.	SODIUM	<1	mg/L	EPA 6010
EQ.BLNK.EFF.	VANADIUM	<10	ug/L	EPA 6010
EQ.BLNK.EFF.	ZINC	<100	ug/L	EPA 6010
EQ.BLNK.EFF.	CHLORIDE	<1	mg/L	EPA 300
EQ.BLNK.EFF.	ANTIMONY	<5	ug/L	EPA 7041
EQ.BLNK.EFF.	MERCURY	<0.2	ug/L	EPA 7470
EQ.BLNK.EFF.	THALLIUM	<2	ug/L	EPA 7841
EQ.BLNK.EFF.	DIBROMOCHLOROPROPANE	<0.02	ug/L	EPA 8011
EQ.BLNK.EFF.	ETHYLENE DIBROMIDE	<0.02	ug/L	EPA 8011
EQ.BLNK.EFF.	1,1,1,2-TETRACHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	1,1,1-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	1,1,2-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	1,1-DICHLOROETHANE	<4	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	1,2,3-TRICHLOROPROPANE	<2	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	1,2-DIBROMO-3-CHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	1,2-DIBROMOETHANE	<1	ug/L	EPA APPENDIX I, 8260

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
EQ.BLNK.EFF.	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	1,4-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	2-BUTANONE	<20	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	2-HEXANONE	<20	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	ACETONE	<50	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	ACRYLONITRILE	<2	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	BENZENE	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	BROMODICHLOROMETHANE	<0.6	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	BROMOFORM	<2	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	BROMOMETHANE	<2	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	C-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	CHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	CHLOROETHANE	<2	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	CHLOROFORM	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	CHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	DIBROMOCHLOROMETHANE	<0.4	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	ETHYLBENZENE	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	IODOMETHANE	<5	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	TOTAL XYLENE	<3	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	STYRENE	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
EQ.BLNK.EFF.	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	TETRACHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	TOLUENE	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	TRICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	TRICHLOROFLUOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	VINYL ACETATE	<5	ug/L	EPA APPENDIX I, 8260
EQ.BLNK.EFF.	VINYL CHLORIDE	<1	ug/L	EPA APPENDIX I, 8260

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
EQ.BLNK.INF.	PH	4.9	S.U.	EPA 150.1
EQ.BLNK.INF.	TOTAL DIS. SOLIDS	<2	mg/L	EPA 160.1
EQ.BLNK.INF.	ARSENIC	<10	ug/L	EPA 6010
EQ.BLNK.INF.	BARIUM	<100	ug/L	EPA 6010
EQ.BLNK.INF.	BERYLLIUM	<1	ug/L	EPA 6010
EQ.BLNK.INF.	CADMIUM	<5	ug/L	EPA 6010
EQ.BLNK.INF.	CHROMIUM	<10	ug/L	EPA 6010
EQ.BLNK.INF.	COBALT	<50	ug/L	EPA 6010
EQ.BLNK.INF.	COPPER	<50	ug/L	EPA 6010
EQ.BLNK.INF.	IRON	<100	ug/L	EPA 6010
EQ.BLNK.INF.	LEAD	<10	ug/L	EPA 6010
EQ.BLNK.INF.	NICKEL	<50	ug/L	EPA 6010
EQ.BLNK.INF.	SELENIUM	<10	ug/L	EPA 6010
EQ.BLNK.INF.	SILVER	<10	ug/L	EPA 6010
EQ.BLNK.INF.	SODIUM	<1	mg/L	EPA 6010
EQ.BLNK.INF.	TIN	<100	ug/L	EPA 6010
EQ.BLNK.INF.	VANADIUM	<10	ug/L	EPA 6010
EQ.BLNK.INF.	ZINC	<100	ug/L	EPA 6010
EQ.BLNK.INF.	CHLORIDE	<1	mg/L	EPA 300
EQ.BLNK.INF.	NITRATE-N	<0.1	mg/L	EPA 300
EQ.BLNK.INF.	NITRITE-N	<0.1	mg/L	EPA 300
EQ.BLNK.INF.	NITRATE-NITRITE-N	<0.1	mg/L	EPA 300.0
EQ.BLNK.INF.	ALKALINITY (AS CACO3)	<10	mg/L	EPA 310.2
EQ.BLNK.INF.	CYANIDE, TOTAL	<0.01	mg/L	EPA 335.2
EQ.BLNK.INF.	AMMONIA-N	<0.02	mg/L	EPA 350.1
EQ.BLNK.INF.	SULFIDE, TOTAL	<1	mg/L	EPA 376.1
EQ.BLNK.INF.	BICARBONATE (AS CACO3)	<10	mg/L	EPA 4500-CO2/B
EQ.BLNK.INF.	ANTIMONY	<5	ug/L	EPA 7041
EQ.BLNK.INF.	MERCURY	<0.2	ug/L	EPA 7470
EQ.BLNK.INF.	THALLIUM	<2	ug/L	EPA 7841
EQ.BLNK.INF.	DIBROMOCHLOROPROPANE	<0.02	ug/L	EPA 8011

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EQ.BLNK.INF.	ETHYLENE DIBROMIDE	<0.02	ug/L	EPA 8011
EQ.BLNK.INF.	4,4'-DDD	<0.05	ug/L	EPA 8081
EQ.BLNK.INF.	4,4'-DDE	<0.05	ug/L	EPA 8081
EQ.BLNK.INF.	4,4'-DDT	<0.05	ug/L	EPA 8081
EQ.BLNK.INF.	ALDRIN	<0.05	ug/L	EPA 8081
EQ.BLNK.INF.	ALPHA-BHC	<0.05	ug/L	EPA 8081
EQ.BLNK.INF.	BETA-BHC	<0.05	ug/L	EPA 8081
EQ.BLNK.INF.	CHLORDANE (TECH)	<1	ug/L	EPA 8081
EQ.BLNK.INF.	CHLORDANE ALPHA	<0.05	ug/L	EPA 8081
EQ.BLNK.INF.	CHLORDANE GAMMA	<0.05	ug/L	EPA 8081
EQ.BLNK.INF.	DELTA-BHC	<0.05	ug/L	EPA 8081
EQ.BLNK.INF.	DIELDRIN	<0.05	ug/L	EPA 8081
EQ.BLNK.INF.	ENDOSULFAN I	<0.05	ug/L	EPA 8081
EQ.BLNK.INF.	ENDOSULFAN II	<0.05	ug/L	EPA 8081
EQ.BLNK.INF.	ENDOSULFAN SULFATE	<0.05	ug/L	EPA 8081
EQ.BLNK.INF.	ENDRIN	<0.05	ug/L	EPA 8081
EQ.BLNK.INF.	ENDRIN ALDEHYDE	<0.05	ug/L	EPA 8081
EQ.BLNK.INF.	ENDRIN KETONE	<0.05	ug/L	EPA 8081
EQ.BLNK.INF.	GAMMA-BHC (LINDANE)	<0.05	ug/L	EPA 8081
EQ.BLNK.INF.	HEPTACHLOR	<0.05	ug/L	EPA 8081
EQ.BLNK.INF.	HEPTACHLOR EPOXIDE	<0.05	ug/L	EPA 8081
EQ.BLNK.INF.	ISODRIN	<0.05	ug/L	EPA 8081
EQ.BLNK.INF.	METHOXYCHLOR	<0.1	ug/L	EPA 8081
EQ.BLNK.INF.	TOXAPHENE	<2	ug/L	EPA 8081
EQ.BLNK.INF.	PCB-1016/1242	<1	ug/L	EPA 8082
EQ.BLNK.INF.	PCB-1221	<1	ug/L	EPA 8082
EQ.BLNK.INF.	PCB-1232	<1	ug/L	EPA 8082
EQ.BLNK.INF.	PCB-1248	<1	ug/L	EPA 8082
EQ.BLNK.INF.	PCB-1254	<1	ug/L	EPA 8082
EQ.BLNK.INF.	PCB-1260	<1	ug/L	EPA 8082
EQ.BLNK.INF.	2,4,5-T	<1	ug/L	EPA 8151

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
EQ.BLNK.INF.	2,4,5-TP (SILVEX)	<1	ug/L	EPA 8151
EQ.BLNK.INF.	2,4-D	<1	ug/L	EPA 8151
EQ.BLNK.INF.	4-NITROPHENOL	<1	ug/L	EPA 8151
EQ.BLNK.INF.	DINOSEB	<1	ug/L	EPA 8151
EQ.BLNK.INF.	PENTACHLOROPHENOL	<1	ug/L	EPA 8151
EQ.BLNK.INF.	1,1,1,2-TETRACHLOROETHANE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	1,1,1-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	1,1,2-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	1,1-DICHLOROETHANE	<4	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	1,1-DICHLOROPROPENE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	1,2,3-TRICHLOROPROPANE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	1,2,4-TRICHLOROBENZENE	<2	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	1,2-DIBROMO-3-CHLOROPROPANE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	1,2-DIBROMOETHANE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	1,3-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	1,3-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	1,4-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	2,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	2-BUTANONE	<20	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	2-HEXANONE	<20	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	3-CHLOROPROPENE	<6	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	ACETONE	<50	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	ACETONITRILE	<20	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	ACROLEIN	<10	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	ACRYLONITRILE	<2	ug/L	EPA APPENDIX II, 8260

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EQ.BLNK.INF.	BENZENE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	BROMODICHLOROMETHANE	<0.6	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	BROMOFORM	<2	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	BROMOMETHANE	<2	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	C-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	CHLOROBENZENE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	CHLOROETHANE	<2	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	CHLOROFORM	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	CHLOROMETHANE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	CHLOROPRENE	<6	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	DIBROMOCHLOROMETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	DICHLORODIFLUOROMETHANE	<2	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	ETHYL METHACRYLATE	<2	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	ETHYLBENZENE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	HEXACHLOROBUTADIENE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	IODOMETHANE	<5	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	ISOBUTYL ALCOHOL	<65	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	TOTAL XYLENE	<3	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	METHACRYLONITRILE	<10	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	METHYL METHACRYLATE	<5	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	NAPHTHALENE	<3	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	PROPIONITRILE	<35	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	STYRENE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
EQ.BLNK.INF.	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	TETRACHLOROETHENE	<2	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	TOLUENE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	TRICHLOROETHENE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	TRICHLOROFLUOROMETHANE	<2	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	VINYL ACETATE	<5	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	VINYL CHLORIDE	<1	ug/L	EPA APPENDIX II, 8260
EQ.BLNK.INF.	1,2,4,5-TETRACHLOROBENZENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	1,2,4-TRICHLOROBENZENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	1,2-DICHLOROBENZENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	1,3,5-TRINITROBENZENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	1,3-DICHLOROBENZENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	1,4-DICHLOROBENZENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	1,4-NAPHTHOQUINONE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	1-NAPHTHYLAMINE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	2,3,4,6-TETRACHLOROPHENOL	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	2,4,5-TRICHLOROPHENOL	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	2,4,6-TRICHLOROPHENOL	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	2,4-DICHLOROPHENOL	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	2,4-DIMETHYLPHENOL	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	2,4-DINITROPHENOL	<50	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	2,4-DINITROTOLUENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	2,6-DICHLOROPHENOL	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	2,6-DINITROTOLUENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	2-ACETYLAMINOFLUORENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	2-CHLORONAPHTHALENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	2-CHLOROPHENOL	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	2-METHYL-4,6-DINITROPHENOL	<30	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	2-METHYLNAPHTHALENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	2-METHYLPHENOL	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	2-NAPHTHYLAMINE	<10	ug/L	EPA APPENDIX II,8270

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
EQ.BLNK.INF.	2-NITROANILINE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	2-NITROPHENOL	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	3 & 4-METHYLPHENOL	<20	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	3,3'-DICHLOROBENZIDINE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	3,3'-DIMETHYLBENZIDINE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	3-METHYLCHOLANTHRENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	3-NITROANILINE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	4-AMINOBIPHENYL	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	4-BROMOPHENYLPHENYL ETHER	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	4-CHLORO-3-METHYLPHENOL	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	4-CHLOROANILINE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	4-CHLOROPHENYL PHENYL ETHER	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	4-NITROANILINE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	4-NITROPHENOL	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	5-NITRO-O-TOLUIDINE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	7,12-DIMETHYLBENZ(A)ANTHRACENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	ACENAPHTHENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	ACENAPHTHYLENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	ACETOPHENONE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	ANTHRACENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	BENZO(A)ANTHRACENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	BENZO(A)PYRENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	BENZO(B)FLUORANTHENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	BENZO(G,H,I)PERYLENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	BENZO(K)FLUORANTHENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	BENZYL ALCOHOL	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	BENZYLBUTYL PHTHALATE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	BIS(2-CHLOROETHOXY)METHANE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	BIS(2-CHLOROETHYL)ETHER	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	BIS(2-CHLOROISOPROPYL)ETHER	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	BIS(2-ETHYLHEXYL)PHTHALATE	<10	ug/L	EPA APPENDIX II,8270

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EQ.BLNK.INF.	CHLOROBENZILATE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	CHRYSENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	DI-N-BUTYL PHTHALATE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	DI-N-OCTYL PHTHALATE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	DIALLATE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	DIBENZO(A,H)ANTHRACENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	DIBENZOFURAN	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	DIETHYL PHTHALATE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	DIMETHOATE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	DIMETHYL PHTHALATE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	DINOSEB	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	DIPHENYLAMINE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	DISULFOTON	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	ETHYL METHANESULFONATE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	FAMPHUR	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	FLUORANTHENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	FLUORENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	HEXACHLOROBENZENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	HEXACHLOROBUTADIENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	HEXACHLOROCYCLOPENTADIENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	HEXACHLOROETHANE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	HEXACHLOROPROPENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	INDENO(1,2,3-CD)PYRENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	ISODRIN	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	ISOPHORONE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	ISOSAFROLE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	KEPONE	<50	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	M-DINITROBENZENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	METHAPYRILENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	METHYL METHANESULFONATE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	METHYL PARATHION	<10	ug/L	EPA APPENDIX II,8270

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
EQ.BLNK.INF.	N-NITROSODI-N-BUTYLAMINE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	N-NITROSODI-N-PROPYLAMINE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	N-NITROSODIETHYLAMINE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	N-NITROSODIMETHYLAMINE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	N-NITROSODIPHENYLAMINE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	N-NITROSOMETHYLETHYLAMINE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	N-NITROSOPIPERIDINE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	N-NITROSOPYRROLIDINE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	NAPHTHALENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	NITROBENZENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	O,O,O-TRIETHYL PHOSPHOROTHIOATI	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	O-TOLUIDINE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	P-(DIMETHYLAMINO)AZOBENZENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	P-PHENYLENEDIAMINE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	PARATHION	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	PENTACHLOROBENZENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	PENTACHLORONITROBENZENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	PENTACHLOROPHENOL	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	PHENACETIN	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	PHENANTHRENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	PHENOL	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	PHORATE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	PRONAMIDE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	PYRENE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	SAFROLE	<10	ug/L	EPA APPENDIX II,8270
EQ.BLNK.INF.	THIONAZIN	<10	ug/L	EPA APPENDIX II,8270

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-7	SPEC COND-FIELD	245	umhos/cm	EPA 120.1
MW-7	PH-FIELD	6.29	S.U.	EPA 150.1
MW-7	TOTAL DIS. SOLIDS	180	mg/L	EPA 160.1
MW-7	TEMP-FIELD	24.7	Deg. C	EPA 170.1
MW-7	TURBIDITY-FIELD	63.1	NTU	EPA 180.1
MW-7	ARSENIC, FILTERED	<10	ug/L	EPA 6010
MW-7	BARIUM, FILTERED	<100	ug/L	EPA 6010
MW-7	BERYLLIUM, FILTERED	<1	ug/L	EPA 6010
MW-7	CADMIUM, FILTERED	<5	ug/L	EPA 6010
MW-7	CHROMIUM, FILTERED	<10	ug/L	EPA 6010
MW-7	COBALT, FILTERED	<50	ug/L	EPA 6010
MW-7	COPPER, FILTERED	<50	ug/L	EPA 6010
MW-7	IRON, FILTERED	100	ug/L	EPA 6010
MW-7	LEAD, FILTERED	<10	ug/L	EPA 6010
MW-7	NICKEL, FILTERED	<50	ug/L	EPA 6010
MW-7	SELENIUM, FILTERED	<10	ug/L	EPA 6010
MW-7	SILVER, FILTERED	<10	ug/L	EPA 6010
MW-7	SODIUM, FILTERED	51	mg/L	EPA 6010
MW-7	VANADIUM, FILTERED	<10	ug/L	EPA 6010
MW-7	ZINC, FILTERED	<100	ug/L	EPA 6010
MW-7	CHLORIDE	5.6	mg/L	EPA 300
MW-7	NITRATE-N	0.33	mg/L	EPA 300
MW-7	NITRITE-N	<0.1	mg/L	EPA 300
MW-7	NITRATE-NITRITE-N	0.33	mg/L	EPA 300.0
MW-7	AMMONIA-N	<0.02	mg/L	EPA 350.1
MW-7	DISSOLVED OXYGEN	.72	mg/L	EPA 360.1
MW-7	ANTIMONY, FILTERED	<5	ug/L	EPA 7041
MW-7	MERCURY, FILTERED	<0.2	ug/L	EPA 7470
MW-7	THALLIUM, FILTERED	<2	ug/L	EPA 7841
MW-7	DIBROMOCHLOROPROPANE	<0.02	ug/L	EPA 8011
MW-7	ETHYLENE DIBROMIDE	<0.02	ug/L	EPA 8011

ENCO LABORATORIES

REPORT #	:	ORL28106
DATE REPORTED	:	August 22, 2003
REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus County-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-7	1,1,1,2-TETRACHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	1,1,1-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-7	1,1,2-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	1,1-DICHLOROETHANE	<4	ug/L	EPA APPENDIX I, 8260
MW-7	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-7	1,2,3-TRICHLOROPROPANE	<2	ug/L	EPA APPENDIX I, 8260
MW-7	1,2-DIBROMO-3-CHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	1,2-DIBROMOETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	1,4-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	2-BUTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-7	2-HEXANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-7	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-7	ACETONE	<50	ug/L	EPA APPENDIX I, 8260
MW-7	ACRYLONITRILE	<2	ug/L	EPA APPENDIX I, 8260
MW-7	BENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	BROMODICHLOROMETHANE	<0.6	ug/L	EPA APPENDIX I, 8260
MW-7	BROMOFORM	<2	ug/L	EPA APPENDIX I, 8260
MW-7	BROMOMETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-7	C-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-7	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX I, 8260
MW-7	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	CHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	CHLOROETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-7	CHLOROFORM	<1	ug/L	EPA APPENDIX I, 8260
MW-7	CHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260

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PROJECT NAME	:	Citrus County-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-7	DIBROMOCHLOROMETHANE	<0.4	ug/L	EPA APPENDIX I, 8260
MW-7	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	ETHYLBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	IODOMETHANE	<5	ug/L	EPA APPENDIX I, 8260
MW-7	TOTAL XYLENE	<3	ug/L	EPA APPENDIX I, 8260
MW-7	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX I, 8260
MW-7	STYRENE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-7	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX I, 8260
MW-7	TETRACHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-7	TOLUENE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	TRICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	TRICHLOROFLUOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	VINYL ACETATE	<5	ug/L	EPA APPENDIX I, 8260
MW-7	VINYL CHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
MW-7	WATER LEVEL	116.6	ft	FIELD

ENCO LABORATORIES

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PROJECT NAME	:	Citrus County-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-AA	SPEC COND-FIELD	694	umhos/cm	EPA 120.1
MW-AA	PH-FIELD	6.42	S.U.	EPA 150.1
MW-AA	TOTAL DIS. SOLIDS	430	mg/L	EPA 160.1
MW-AA	TEMP-FIELD	25.7	Deg. C	EPA 170.1
MW-AA	TURBIDITY-FIELD	7.62	NTU	EPA 180.1
MW-AA	ARSENIC, FILTERED	<10	ug/L	EPA 6010
MW-AA	BARIUM, FILTERED	<100	ug/L	EPA 6010
MW-AA	BERYLLIUM, FILTERED	<1	ug/L	EPA 6010
MW-AA	CADMIUM, FILTERED	<5	ug/L	EPA 6010
MW-AA	CHROMIUM, FILTERED	<10	ug/L	EPA 6010
MW-AA	COBALT, FILTERED	<50	ug/L	EPA 6010
MW-AA	COPPER, FILTERED	<50	ug/L	EPA 6010
MW-AA	IRON, FILTERED	1700	ug/L	EPA 6010
MW-AA	LEAD, FILTERED	<10	ug/L	EPA 6010
MW-AA	NICKEL, FILTERED	<50	ug/L	EPA 6010
MW-AA	SELENIUM, FILTERED	<10	ug/L	EPA 6010
MW-AA	SILVER, FILTERED	<10	ug/L	EPA 6010
MW-AA	SODIUM, FILTERED	6.5	mg/L	EPA 6010
MW-AA	VANADIUM, FILTERED	<10	ug/L	EPA 6010
MW-AA	ZINC, FILTERED	<100	ug/L	EPA 6010
MW-AA	CHLORIDE	3	mg/L	EPA 300
MW-AA	NITRATE-N	<0.1	mg/L	EPA 300
MW-AA	NITRITE-N	<0.1	mg/L	EPA 300
MW-AA	NITRATE-NITRITE-N	<0.1	mg/L	EPA 300.0
MW-AA	AMMONIA-N	3.3	mg/L	EPA 350.1
MW-AA	DISSOLVED OXYGEN	.61	mg/L	EPA 360.1
MW-AA	ANTIMONY, FILTERED	<5	ug/L	EPA 7041
MW-AA	MERCURY, FILTERED	<0.2	ug/L	EPA 7470
MW-AA	THALLIUM, FILTERED	<2	ug/L	EPA 7841
MW-AA	DIBROMOCHLOROPROPANE	<0.02	ug/L	EPA 8011
MW-AA	ETHYLENE DIBROMIDE	<0.02	ug/L	EPA 8011

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-AA	1,1,1,2-TETRACHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-AA	1,1,1-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-AA	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-AA	1,1,2-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-AA	1,1-DICHLOROETHANE	<4	ug/L	EPA APPENDIX I, 8260
MW-AA	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-AA	1,2,3-TRICHLOROPROPANE	<2	ug/L	EPA APPENDIX I, 8260
MW-AA	1,2-DIBROMO-3-CHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-AA	1,2-DIBROMOETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-AA	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-AA	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-AA	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-AA	1,4-DICHLOROBENZENE	6	ug/L	EPA APPENDIX I, 8260
MW-AA	2-BUTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-AA	2-HEXANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-AA	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-AA	ACETONE	<50	ug/L	EPA APPENDIX I, 8260
MW-AA	ACRYLONITRILE	<2	ug/L	EPA APPENDIX I, 8260
MW-AA	BENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-AA	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-AA	BROMODICHLOROMETHANE	<0.6	ug/L	EPA APPENDIX I, 8260
MW-AA	BROMOFORM	<2	ug/L	EPA APPENDIX I, 8260
MW-AA	BROMOMETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-AA	C-1,2-DICHLOROETHENE	1	ug/L	EPA APPENDIX I, 8260
MW-AA	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-AA	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX I, 8260
MW-AA	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
MW-AA	CHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-AA	CHLOROETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-AA	CHLOROFORM	<1	ug/L	EPA APPENDIX I, 8260
MW-AA	CHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-AA	DIBROMOCHLOROMETHANE	<0.4	ug/L	EPA APPENDIX I, 8260
MW-AA	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-AA	ETHYLBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-AA	IODOMETHANE	<5	ug/L	EPA APPENDIX I, 8260
MW-AA	TOTAL XYLENE	<3	ug/L	EPA APPENDIX I, 8260
MW-AA	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX I, 8260
MW-AA	STYRENE	<1	ug/L	EPA APPENDIX I, 8260
MW-AA	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-AA	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-AA	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX I, 8260
MW-AA	TETRACHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-AA	TOLUENE	<1	ug/L	EPA APPENDIX I, 8260
MW-AA	TRICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-AA	TRICHLOROFLUOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-AA	VINYL ACETATE	<5	ug/L	EPA APPENDIX I, 8260
MW-AA	VINYL CHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
MW-AA	WATER LEVEL	96.29	ft	FIELD

ENCO LABORATORIES

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PROJECT NAME	:	Citrus County-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
TRIP BLANK2	DIBROMOCHLOROPROPANE	<0.02	ug/L	EPA 8011
TRIP BLANK2	ETHYLENE DIBROMIDE	<0.02	ug/L	EPA 8011
TRIP BLANK2	1,1,1,2-TETRACHLOROETHANE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	1,1,1-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	1,1,2-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	1,1-DICHLOROETHANE	<4	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	1,1-DICHLOROPROPENE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	1,2,3-TRICHLOROPROPANE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	1,2,4-TRICHLOROBENZENE	<2	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	1,2-DIBROMO-3-CHLOROPROPANE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	1,2-DIBROMOETHANE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	1,3-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	1,3-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	1,4-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	2,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	2-BUTANONE	<20	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	2-HEXANONE	<20	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	3-CHLOROPROPENE	<6	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	ACETONE	<50	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	ACETONITRILE	<20	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	ACROLEIN	<10	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	ACRYLONITRILE	<2	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	BENZENE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	BROMODICHLOROMETHANE	<0.6	ug/L	EPA APPENDIX II, 8260

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
TRIP BLANK2	BROMOFORM	<2	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	BROMOMETHANE	<2	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	C-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	CHLOROBENZENE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	CHLOROETHANE	<2	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	CHLOROFORM	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	CHLOROMETHANE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	CHLOROPRENE	<6	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	DIBROMOCHLOROMETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	DICHLORODIFLUOROMETHANE	<2	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	ETHYL METHACRYLATE	<2	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	ETHYLBENZENE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	HEXACHLOROBUTADIENE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	IODOMETHANE	<5	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	ISOBUTYL ALCOHOL	<65	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	TOTAL XYLENE	<3	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	METHACRYLONITRILE	<10	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	METHYL METHACRYLATE	<5	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	NAPHTHALENE	<3	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	PROPIONITRILE	<35	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	STYRENE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	TETRACHLOROETHENE	<2	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	TOLUENE	<1	ug/L	EPA APPENDIX II, 8260

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
TRIP BLANK2	TRICHLOROETHENE	<1	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	TRICHLOROFLUOROMETHANE	<2	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	VINYL ACETATE	<5	ug/L	EPA APPENDIX II, 8260
TRIP BLANK2	VINYL CHLORIDE	<1	ug/L	EPA APPENDIX II, 8260

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
TRIP BLANK#3	DIBROMOCHLOROPROPANE	<0.02	ug/L	EPA 8011
TRIP BLANK#3	ETHYLENE DIBROMIDE	<0.02	ug/L	EPA 8011
TRIP BLANK#3	1,1,1,2-TETRACHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	1,1,1-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	1,1,2-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	1,1-DICHLOROETHANE	<4	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	1,2,3-TRICHLOROPROPANE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	1,2-DIBROMO-3-CHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	1,2-DIBROMOETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	1,4-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	2-BUTANONE	<20	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	2-HEXANONE	<20	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	ACETONE	<50	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	ACRYLONITRILE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	BENZENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	BROMODICHLOROMETHANE	<0.6	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	BROMOFORM	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	BROMOMETHANE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	C-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	CHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	CHLOROETHANE	<2	ug/L	EPA APPENDIX I, 8260

ENCO LABORATORIES

REPORT #	:	ORL28106
DATE REPORTED	:	August 22, 2003
REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus County-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
TRIP BLANK#3	CHLOROFORM	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	CHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	DIBROMOCHLOROMETHANE	<0.4	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	ETHYLBENZENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	IODOMETHANE	<5	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	TOTAL XYLENE	<3	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	STYRENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	TETRACHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	TOLUENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	TRICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	TRICHLOROFLUOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	VINYL ACETATE	<5	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#3	VINYL CHLORIDE	<1	ug/L	EPA APPENDIX I, 8260

ENCO LABORATORIES
REPORT # : ORL28106
DATE REPORTED: August 21, 2003
REFERENCE : CITRUS CO.
PROJECT NAME : 03860-011-01

RESULTS OF ANALYSIS

EPA METHOD APPENDIX I, 8260 - APPENDIX I VOLATILE COMPOUNDS	LAB BLANK	Units
Chloromethane	1.0 U	ug/L
Vinyl Chloride	1.0 U	ug/L
Bromomethane	2.0 U	ug/L
Chloroethane	2.0 U	ug/L
Trichlorofluoromethane	1.0 U	ug/L
1,1-Dichloroethene	2.0 U	ug/L
Acetone	50 U	ug/L
Iodomethane	5.0 U	ug/L
Carbon Disulfide	50 U	ug/L
Methylene Chloride	5.0 U	ug/L
Acrylonitrile	2.0 U	ug/L
t-1,2-Dichloroethene	1.0 U	ug/L
1,1-Dichloroethane	4.0 U	ug/L
Vinyl Acetate	5.0 U	ug/L
c-1,2-Dichloroethene	1.0 U	ug/L
2-Butanone	20 U	ug/L
Bromochloromethane	1.0 U	ug/L
Chloroform	1.0 U	ug/L
1,1,1-Trichloroethane	1.0 U	ug/L
Carbon tetrachloride	1.0 U	ug/L
Benzene	1.0 U	ug/L
1,2-Dichloroethane	1.0 U	ug/L
Trichloroethene	1.0 U	ug/L
1,2-Dichloropropane	1.0 U	ug/L
Dibromomethane	1.0 U	ug/L

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD APPENDIX I, 8260 (cont.) - APPENDIX I VOLATILE COMPOUNDS	LAB BLANK	Units
Bromodichloromethane	0.60 U	ug/L
c-1,3-Dichloropropene	0.20 U	ug/L
4-Methyl-2-Pentanone	20 U	ug/L
Toluene	1.0 U	ug/L
t-1,3-Dichloropropene	0.20 U	ug/L
1,1,2-Trichloroethane	1.0 U	ug/L
Tetrachloroethene	2.0 U	ug/L
2-Hexanone	20 U	ug/L
Dibromochloromethane	0.40 U	ug/L
1,2-Dibromoethane	1.0 U	ug/L
Chlorobenzene	1.0 U	ug/L
1,1,1,2-Tetrachloroethane	1.0 U	ug/L
Ethylbenzene	1.0 U	ug/L
m-Xylene & p-Xylene	2.0 U	ug/L
o-Xylene	1.0 U	ug/L
Styrene	1.0 U	ug/L
Bromoform	2.0 U	ug/L
1,1,2,2-Tetrachloroethane	0.20 U	ug/L
1,2,3-Trichloropropane	2.0 U	ug/L
t-1,4-Dichloro-2-Butene	2.0 U	ug/L
1,4-Dichlorobenzene	1.0 U	ug/L
1,2-Dichlorobenzene	1.0 U	ug/L
1,2-Dibromo-3-Chloropropane	1.0 U	ug/L
Surrogate:	**% RECOV**	**LIMITS**
Dibromofluoromethane	90	52-149
D8-Toluene	70	70-132
Bromofluorobenzene	67	60-135
Date Analyzed	08/09/03 13:02	

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD APPENDIX II, 8260 - APPENDIX II VOLATILE COMPOUNDS	LAB BLANK	Units
Dichlorodifluoromethane	2.0 U	ug/L
Chloromethane	1.0 U	ug/L
Vinyl Chloride	1.0 U	ug/L
Bromomethane	2.0 U	ug/L
Chloroethane	2.0 U	ug/L
Trichlorofluoromethane	2.0 U	ug/L
Acrolein	10 U	ug/L
1,1-Dichloroethene	2.0 U	ug/L
Acetone	50 U	ug/L
Iodomethane	5.0 U	ug/L
Carbon Disulfide	50 U	ug/L
Acetonitrile	20 U	ug/L
3-Chloropropene	6.0 U	ug/L
Methacrylonitrile	10 U	ug/L
Methylene Chloride	5.0 U	ug/L
Acrylonitrile	2.0 U	ug/L
Bromochloromethane	1.0 U	ug/L
Chloroform	1.0 U	ug/L
t-1,2-Dichloroethene	1.0 U	ug/L
1,1,1-Trichloroethane	1.0 U	ug/L
1,1-Dichloroethane	4.0 U	ug/L
Vinyl Acetate	5.0 U	ug/L
Chloroprene	6.0 U	ug/L
2,2-Dichloropropane	1.0 U	ug/L
c-1,2-Dichloroethene	1.0 U	ug/L
2-Butanone	20 U	ug/L

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD APPENDIX II, 8260 (cont.) - APPENDIX II VOLATILE COMPOUNDS	LAB BLANK	Units
Propionitrile	35 U	ug/L
Carbon tetrachloride	1.0 U	ug/L
1,1-Dichloropropene	1.0 U	ug/L
Isobutyl Alcohol	65 U	ug/L
Benzene	1.0 U	ug/L
1,2-Dichloroethane	1.0 U	ug/L
Trichloroethene	1.0 U	ug/L
1,2-Dichloropropane	1.0 U	ug/L
Dibromomethane	1.0 U	ug/L
Methyl Methacrylate	5.0 U	ug/L
Bromodichloromethane	0.60 U	ug/L
c-1,3-Dichloropropene	0.20 U	ug/L
4-Methyl-2-Pentanone	20 U	ug/L
Toluene	1.0 U	ug/L
t-1,3-Dichloropropene	0.20 U	ug/L
Ethyl Methacrylate	2.0 U	ug/L

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD APPENDIX II, 8260 (cont.) - APPENDIX II VOLATILE COMPOUNDS	LAB BLANK	Units
1,1,2-Trichloroethane	1.0 U	ug/L
Tetrachloroethene	2.0 U	ug/L
1,3-Dichloropropane	1.0 U	ug/L
2-Hexanone	20 U	ug/L
Dibromochloromethane	0.40 U	ug/L
1,2-Dibromoethane	1.0 U	ug/L
Chlorobenzene	1.0 U	ug/L
1,1,1,2-Tetrachloroethane	1.0 U	ug/L
Ethylbenzene	1.0 U	ug/L
m-Xylene & p-Xylene	2.0 U	ug/L
o-Xylene	1.0 U	ug/L
Styrene	1.0 U	ug/L
Bromoform	2.0 U	ug/L
1,1,2,2-Tetrachloroethane	0.20 U	ug/L
1,2,3-Trichloropropane	1.0 U	ug/L
t-1,4-Dichloro-2-Butene	2.0 U	ug/L
1,3-Dichlorobenzene	1.0 U	ug/L
1,4-Dichlorobenzene	1.0 U	ug/L
1,2-Dichlorobenzene	1.0 U	ug/L
1,2-Dibromo-3-Chloropropane	1.0 U	ug/L
1,2,4-Trichlorobenzene	2.0 U	ug/L
Hexachlorobutadiene	1.0 U	ug/L
Naphthalene	3.0 U	ug/L

Surrogate:	% RECOV	LIMITS
Dibromofluoromethane	125	52-149
D8-Toluene	89	70-132
Bromofluorobenzene	88	60-135
Date Analyzed	08/10/03 12:09	

U = Compound was analyzed for but not detected to the level shown.

ENCO LABORATORIES
REPORT # : ORL28106
DATE REPORTED: August 21, 2003
REFERENCE : CITRUS CO.
PROJECT NAME : 03860-011-01

RESULTS OF ANALYSIS

EPA METHOD APPENDIX II,8270 - APPENDIX II BNA EXTRACTABLES	LAB BLANK	Units
1,2,4,5-Tetrachlorobenzene	10 U	ug/L
1,2,4-Trichlorobenzene	10 U	ug/L
1,2-Dichlorobenzene	10 U	ug/L
1,3,5-Trinitrobenzene	10 U	ug/L
1,3-Dichlorobenzene	10 U	ug/L
1,4-Dichlorobenzene	10 U	ug/L
1,4-Naphthoquinone	10 U	ug/L
1-Naphthylamine	10 U	ug/L
2,3,4,6-Tetrachlorophenol	10 U	ug/L
2,4,5-Trichlorophenol	10 U	ug/L
2,4,6-Trichlorophenol	10 U	ug/L
2,4-Dichlorophenol	10 U	ug/L
2,4-Dimethylphenol	10 U	ug/L
2,4-Dinitrophenol	50 U	ug/L
2,4-Dinitrotoluene	10 U	ug/L
2,6-Dichlorophenol	10 U	ug/L
2,6-Dinitrotoluene	10 U	ug/L
2-Acetylaminofluorene	10 U	ug/L
2-Chloronaphthalene	10 U	ug/L
2-Chlorophenol	10 U	ug/L
2-Methyl-4,6-dinitrophenol	30 U	ug/L
2-Methylnaphthalene	10 U	ug/L
2-Methylphenol	10 U	ug/L
2-Naphthylamine	10 U	ug/L
2-Nitroaniline	10 U	ug/L
2-Nitrophenol	10 U	ug/L
3 & 4-Methylphenol	20 U	ug/L
3,3'-Dichlorobenzidine	10 U	ug/L
3,3'-Dimethylbenzidine	10 U	ug/L
3-Methylcholanthrene	10 U	ug/L
3-Nitroaniline	10 U	ug/L
4-Aminobiphenyl	10 U	ug/L
4-Bromophenylphenyl ether	10 U	ug/L

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD APPENDIX II,8270 (cont.) - APPENDIX II BNA EXTRACTABLES	LAB BLANK	Units
4-Chloro-3-methylphenol	10 U	ug/L
4-Chloroaniline	10 U	ug/L
4-Chlorophenyl phenyl ether	10 U	ug/L
4-Nitroaniline	10 U	ug/L
4-Nitrophenol	10 U	ug/L
5-Nitro-o-Toluidine	10 U	ug/L
7,12-Dimethylbenz(a)anthracene	10 U	ug/L
Acenaphthene	10 U	ug/L
Acenaphthylene	10 U	ug/L
Acetophenone	10 U	ug/L
Anthracene	10 U	ug/L
Benzo(a)anthracene	10 U	ug/L
Benzo(a)pyrene	10 U	ug/L
Benzo(b)fluoranthene	10 U	ug/L
Benzo(g,h,i)perylene	10 U	ug/L
Benzo(k)fluoranthene	10 U	ug/L
Benzyl Alcohol	10 U	ug/L
Benzylbutyl phthalate	10 U	ug/L
Bis(2-chloroethoxy)methane	10 U	ug/L
Bis(2-chloroethyl)ether	10 U	ug/L
Bis(2-chloroisopropyl)ether	10 U	ug/L
Bis(2-ethylhexyl)phthalate	10 U	ug/L
Chlorobenzilate	10 U	ug/L
Chrysene	10 U	ug/L
Di-n-butyl phthalate	10 U	ug/L
Di-n-octyl phthalate	10 U	ug/L
Diallate	10 U	ug/L
Dibenzo(a,h)anthracene	10 U	ug/L

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD APPENDIX II,8270 (cont.) - APPENDIX II BNA EXTRACTABLES	LAB BLANK	Units
Dibenzofuran	10 U	ug/L
Diethyl phthalate	10 U	ug/L
Dimethoate	10 U	ug/L
Dimethyl phthalate	10 U	ug/L
Dinoseb	10 U	ug/L
Diphenylamine	10 U	ug/L
Disulfoton	10 U	ug/L
Ethyl methanesulfonate	10 U	ug/L
Famphur	10 U	ug/L
Fluoranthene	10 U	ug/L
Fluorene	10 U	ug/L
Hexachlorobenzene	10 U	ug/L
Hexachlorobutadiene	10 U	ug/L
Hexachlorocyclopentadiene	10 U	ug/L
Hexachloroethane	10 U	ug/L
Hexachloropropene	10 U	ug/L
Indeno(1,2,3-cd)pyrene	10 U	ug/L
Isodrin	10 U	ug/L
Isophorone	10 U	ug/L
Isosafrole	10 U	ug/L
m-Dinitrobenzene	10 U	ug/L
Methapyrilene	10 U	ug/L
Methyl Parathion	10 U	ug/L
Methyl methanesulfonate	10 U	ug/L
N-Nitrosodi-n-Butylamine	10 U	ug/L
N-Nitrosodi-n-Propylamine	10 U	ug/L
N-Nitrosodiethylamine	10 U	ug/L
N-Nitrosodimethylamine	10 U	ug/L
N-Nitrosodiphenylamine	10 U	ug/L
N-Nitrosomethylethylamine	10 U	ug/L
N-Nitrosopiperidine	10 U	ug/L

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD APPENDIX II,8270 (cont.) - APPENDIX II BNA EXTRACTABLES	LAB BLANK	Units
N-Nitrosopyrrolidine	10 U	ug/L
Naphthalene	10 U	ug/L
Nitrobenzene	10 U	ug/L
o,o,o-Triethyl Phosphorothioate	10 U	ug/L
o-Toluidine	10 U	ug/L
p-(dimethylamino)azobenzene	10 U	ug/L
p-Phenylenediamine	10 U	ug/L
Parathion	10 U	ug/L
Pentachlorobenzene	10 U	ug/L
Pentachloronitrobenzene	10 U	ug/L
Pentachlorophenol	10 U	ug/L
Phenacetin	10 U	ug/L
Phenanthrene	10 U	ug/L
Phenol	10 U	ug/L
Phorate	10 U	ug/L
Pronamide	10 U	ug/L
Pyrene	10 U	ug/L
Safrole	10 U	ug/L
Thionazin	10 U	ug/L
Kepone	50 U	ug/L

Surrogate:	% RECOV	LIMITS
Nitrobenzene -D5	88	39-131
2-Fluorobiphenyl	94	44-131
Terphenyl -D14	99	47-160
Phenol -D5	39	12-122
2-Fluorophenol	56	30-114
2,4,6-Tribromophenol	86	55-159
Date Prepared	08/11/03	
Date Analyzed	08/21/03 11:37	

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD 8081 - ORGANOCHLORINE PESTICIDES	LAB BLANK	Units
alpha-BHC	0.050 U	ug/L
beta-BHC	0.050 U	ug/L
gamma-BHC (Lindane)	0.050 U	ug/L
Heptachlor	0.050 U	ug/L
delta-BHC	0.050 U	ug/L
Aldrin	0.050 U	ug/L
Heptachlor Epoxide	0.050 U	ug/L
Chlordane gamma	0.050 U	ug/L
Chlordane alpha	0.050 U	ug/L
Endosulfan I	0.050 U	ug/L
4,4'-DDE	0.050 U	ug/L
Dieldrin	0.050 U	ug/L
Endrin	0.050 U	ug/L
4,4'-DDD	0.050 U	ug/L
Endosulfan II	0.050 U	ug/L
4,4'-DDT	0.050 U	ug/L
Endrin aldehyde	0.050 U	ug/L
Endosulfan sulfate	0.050 U	ug/L
Methoxychlor	0.10 U	ug/L
Endrin Ketone	0.050 U	ug/L
Chlordane (Tech)	1.0 U	ug/L
Toxaphene	2.0 U	ug/L
Isodrin	0.050 U	ug/L

Surrogate:	% RECOV	LIMITS
2,4,5,6-TCMX	87	19-151
DBC	105	25-177
Date Prepared	08/11/03	
Date Analyzed	08/20/03 00:46	

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD 8082 - Aroclors	LAB BLANK	Units
PCB-1016/1242	1.0 U	ug/L
PCB-1221	1.0 U	ug/L
PCB-1232	1.0 U	ug/L
PCB-1248	1.0 U	ug/L
PCB-1254	1.0 U	ug/L
PCB-1260	1.0 U	ug/L
Surrogate:	**% RECOV**	**LIMITS**
2,4,5,6-TCMX	85	19-151
DBC	110	25-177
Date Prepared	08/11/03	
Date Analyzed	08/14/03 04:50	

EPA METHOD 8151 - CHLORINATED HERBICIDES	LAB BLANK	Units
2,4,5-T	1.0 U	ug/L
2,4,5-TP (Silvex)	1.0 U	ug/L
2,4-D	1.0 U	ug/L
4-Nitrophenol	1.0 U	ug/L
Dinoseb	1.0 U	ug/L
Pentachlorophenol	1.0 U	ug/L
Surrogate:	**% RECOV**	**LIMITS**
2,4-DCAA	86	9-172
Date Prepared	08/11/03	
Date Analyzed	08/12/03 15:42	

U = Compound was analyzed for but not detected to the level shown.

ENCO LABORATORIES
REPORT # : ORL28106
DATE REPORTED: August 21, 2003
REFERENCE : CITRUS CO.
PROJECT NAME : 03860-011-01

RESULTS OF ANALYSIS

EPA METHOD 8011 - EDB & DBCP by GC/ECD	LAB BLANK	Units
Ethylene Dibromide	0.020 U	ug/L
Dibromochloropropane	0.020 U	ug/L
Date Prepared	08/11/03 10:30	
Date Analyzed	08/12/03 02:47	

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

TOTAL METALS	METHOD	LAB BLANK	Units
Antimony	7041	5 U	µg/L
Date Analyzed		08/13/03 00:00	
Arsenic	200.7	10 U	µg/L
Date Analyzed		08/13/03 13:32	
Barium	200.7	100 U	µg/L
Date Analyzed		08/13/03 13:32	
Beryllium	200.7	1 U	µg/L
Date Analyzed		08/13/03 13:32	
Cadmium	200.7	1 U	µg/L
Date Analyzed		08/13/03 13:32	
Chromium	200.7	10 U	µg/L
Date Analyzed		08/13/03 13:32	
Cobalt	200.7	50 U	µg/L
Date Analyzed		08/13/03 13:32	
Copper	200.7	50 U	µg/L
Date Analyzed		08/13/03 13:32	
Iron	200.7	50 U	µg/L
Date Analyzed		08/13/03 13:32	
Lead	200.7	10 U	µg/L
Date Analyzed		08/13/03 13:32	
Mercury	7470	0.2 U	µg/L
Date Analyzed		08/15/03 14:46	

U = Compound was analyzed for but not detected to the level shown.

ENCO LABORATORIES
REPORT # : ORL28106
DATE REPORTED: August 21, 2003
REFERENCE : CITRUS CO.
PROJECT NAME : 03860-011-01

RESULTS OF ANALYSIS

TOTAL METALS	METHOD	LAB BLANK	Units
Nickel	200.7	10 U	µg/L
Date Analyzed		08/13/03 13:32	
Selenium	200.7	10 U	µg/L
Date Analyzed		08/13/03 13:32	
Silver	200.7	10 U	µg/L
Date Analyzed		08/13/03 13:32	
Sodium	200.7	500 U	µg/L
Date Analyzed		08/13/03 13:32	
Thallium	7841	2 U	µg/L
Date Analyzed		08/12/03 00:00	
Tin	200.7	100 U	µg/L
Date Analyzed		08/13/03 13:32	
Vanadium	200.7	10 U	µg/L
Date Analyzed		08/13/03 13:32	
Zinc	200.7	100 U	µg/L
Date Analyzed		08/13/03 13:32	

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD 300 - Anions by IC	LAB BLANK	Units
Chloride	1.0 U	mg/L
Nitrite-N	0.10 U	mg/L
Nitrate-N	0.10 U	mg/L
Date Analyzed	08/07/03 18:02	

MISCELLANEOUS	METHOD	LAB BLANK	Units
Alkalinity (as CaCO3)	310.1	2.0 U	mg/L
Date Analyzed		08/18/03 08:50	
Alkalinity (as CaCO3)	310.2	10 U	mg/L
Date Analyzed		08/15/03 10:31	
Ammonia-N	350.1	0.020 U	mg/L
Date Analyzed		08/12/03 10:56	
Cyanide, Total	335.2	0.010 U	mg/L
Date Analyzed		08/13/03 14:20	
Sulfide, Total	376.1	1.0 U	mg/L
Date Analyzed		08/11/03 13:37	
Total Dis. Solids	160.1	2.0 U	mg/L
Date Analyzed		08/13/03 10:30	

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD 1311/8260 - TCLP VOAS BY GC/MS	LAB BLANK	Units
Benzene	2.0 U	ug/L
Carbon tetrachloride	2.0 U	ug/L
Chlorobenzene	2.0 U	ug/L
Chloroform	2.0 U	ug/L
1,2-Dichloroethane	2.0 U	ug/L
1,1-Dichloroethene	2.0 U	ug/L
2-Butanone	10 U	ug/L
Tetrachloroethene	2.0 U	ug/L
Trichloroethene	2.0 U	ug/L
Vinyl Chloride	2.0 U	ug/L
Surrogate:	**% RECOV**	**LIMITS**
Dibromofluoromethane	88	52-149
D8-Toluene	95	70-132
Bromofluorobenzene	90	60-135
Date Analyzed	08/11/03 21:47	

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD 1311/8270 - TCLP SVOAS BY GC/MS	LAB BLANK	Units
Total Cresol	30 U	
1,4-Dichlorobenzene	10 U	ug/L
2,4-Dinitrotoluene	10 U	ug/L
Hexachlorobenzene	10 U	ug/L
Hexachlorobutadiene	10 U	ug/L
Hexachloroethane	10 U	ug/L
Nitrobenzene	10 U	ug/L
Pentachlorophenol	10 U	ug/L
Pyridine	10 U	ug/L
2,4,5-Trichlorophenol	10 U	ug/L
2,4,6-Trichlorophenol	10 U	ug/L
Surrogate:	**% RECOV**	**LIMITS**
Nitrobenzene -D5	88	39-131
2-Fluorobiphenyl	94	44-131
Terphenyl -D14	99	47-160
Phenol -D5	39	12-122
2-Fluorophenol	56	30-114
2,4,6-Tribromophenol	86	55-159
Date Prepared	08/11/03	
Date Analyzed	08/21/03 11:37	

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD 1311/8081	LAB BLANK	Units
Chlordane (Tech)	1.0 U	ug/L
Endrin	0.050 U	ug/L
Heptachlor	0.050 U	ug/L
Heptachlor Epoxide	0.050 U	ug/L
gamma-BHC (Lindane)	0.050 U	ug/L
Methoxychlor	0.050 U	ug/L
Toxaphene	2.0 U	ug/L
Surrogate:	**% RECOV**	**LIMITS**
DBC	105	25-177
2,4,5,6-TCMX	87	19-151
Date Prepared	08/11/03	
Date Analyzed	08/20/03 00:46	

EPA METHOD 1311/8082	LAB BLANK	Units
PCB-1016/1242	1.0 U	ug/L
PCB-1221	1.5 U	ug/L
PCB-1232	1.0 U	ug/L
PCB-1248	1.0 U	ug/L
PCB-1254	1.0 U	ug/L
PCB-1260	1.0 U	ug/L
Surrogate:	**% RECOV**	**LIMITS**
2,4,5,6-TCMX	85	19-151
DBC	110	25-177
Date Prepared	08/11/03	
Date Analyzed	08/14/03 04:50	

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD 1311/8151	LAB BLANK	Units
2,4-D	5.0 U	ug/L
2,4,5-TP (Silvex)	5.0 U	ug/L
Surrogate:	**% RECOV**	**LIMITS**
2,4-DCAA	86	9-172
Date Prepared	08/11/03	
Date Analyzed	08/12/03 15:42	

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

TCLP METALS	METHOD	LAB BLANK	Units
TCLP Arsenic	1311/6010	40 U	µg/L
Date Analyzed		08/17/03 13:44	
TCLP Barium	1311/6010	2000 U	µg/L
Date Analyzed		08/17/03 13:44	
TCLP Cadmium	1311/6010	100 U	µg/L
Date Analyzed		08/15/03 12:28	
TCLP Chromium	1311/6010	200 U	µg/L
Date Analyzed		08/17/03 13:44	
TCLP Lead	1311/6010	200 U	µg/L
Date Analyzed		08/17/03 13:44	
TCLP Mercury	1311/7470	1 U	µg/L
Date Analyzed		08/15/03 14:46	
TCLP Selenium	1311/6010	100 U	µg/L
Date Analyzed		08/17/03 13:44	
TCLP Silver	1311/6010	200 U	µg/L
Date Analyzed		08/17/03 13:44	

U = Compound was analyzed for but not detected to the level shown.

ENCO LABORATORIES
REPORT # : ORL28106
DATE REPORTED: August 21, 2003
REFERENCE : CITRUS CO.
PROJECT NAME : 03860-011-01

RESULTS OF ANALYSIS

EPA METHOD 300 - Anions by IC	LAB BLANK	Units
Chloride	1.0 U	mg/L
Nitrite-N	0.10 U	mg/L
Nitrate-N	0.10 U	mg/L
Date Analyzed	08/08/03 10:48	

MISCELLANEOUS	METHOD	LAB BLANK	Units
Total Dis. Solids	160.1	2.0 U	mg/L
Date Analyzed		08/15/03 16:30	

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD APPENDIX I, 8260 - APPENDIX I VOLATILE COMPOUNDS	LAB BLANK	Units
Chloromethane	1.0 U	ug/L
Vinyl Chloride	1.0 U	ug/L
Bromomethane	2.0 U	ug/L
Chloroethane	2.0 U	ug/L
Trichlorofluoromethane	1.0 U	ug/L
1,1-Dichloroethene	2.0 U	ug/L
Acetone	50 U	ug/L
Iodomethane	5.0 U	ug/L
Carbon Disulfide	50 U	ug/L
Methylene Chloride	5.0 U	ug/L
Acrylonitrile	2.0 U	ug/L
t-1,2-Dichloroethene	1.0 U	ug/L
1,1-Dichloroethane	4.0 U	ug/L
Vinyl Acetate	5.0 U	ug/L
c-1,2-Dichloroethene	1.0 U	ug/L
2-Butanone	20 U	ug/L
Bromochloromethane	1.0 U	ug/L
Chloroform	1.0 U	ug/L
1,1,1-Trichloroethane	1.0 U	ug/L
Carbon tetrachloride	1.0 U	ug/L
Benzene	1.0 U	ug/L
1,2-Dichloroethane	1.0 U	ug/L
Trichloroethene	1.0 U	ug/L
1,2-Dichloropropane	1.0 U	ug/L
Dibromomethane	1.0 U	ug/L

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD APPENDIX I, 8260 (cont.) - APPENDIX I VOLATILE COMPOUNDS	LAB BLANK	Units
Bromodichloromethane	0.60 U	ug/L
c-1,3-Dichloropropene	0.20 U	ug/L
4-Methyl-2-Pentanone	20 U	ug/L
Toluene	1.0 U	ug/L
t-1,3-Dichloropropene	0.20 U	ug/L
1,1,2-Trichloroethane	1.0 U	ug/L
Tetrachloroethene	2.0 U	ug/L
2-Hexanone	20 U	ug/L
Dibromochloromethane	0.40 U	ug/L
1,2-Dibromoethane	1.0 U	ug/L
Chlorobenzene	1.0 U	ug/L
1,1,1,2-Tetrachloroethane	1.0 U	ug/L
Ethylbenzene	1.0 U	ug/L
m-Xylene & p-Xylene	2.0 U	ug/L
o-Xylene	1.0 U	ug/L
Styrene	1.0 U	ug/L
Bromoform	2.0 U	ug/L
1,1,2,2-Tetrachloroethane	0.20 U	ug/L
1,2,3-Trichloropropane	2.0 U	ug/L
t-1,4-Dichloro-2-Butene	2.0 U	ug/L
1,4-Dichlorobenzene	1.0 U	ug/L
1,2-Dichlorobenzene	1.0 U	ug/L
1,2-Dibromo-3-Chloropropane	1.0 U	ug/L
Surrogate:	**% RECOV**	**LIMITS**
Dibromofluoromethane	117	52-149
D8-Toluene	91	70-132
Bromofluorobenzene	88	60-135
Date Analyzed	08/11/03 16:11	

U = Compound was analyzed for but not detected to the level shown.

LABORATORY CERTIFICATIONS

Laboratory Certification: NELAC:E83182

All analyses reported with this project were analyzed by the facility indicated unless identified below.

PARAMETER	LAB CERT #'s
EDB & DBCP, SW-846 Method 8011	NELAC:E87610
Silver,	NELAC:E87610
Silver, filtered,	NELAC:E87610
Arsenic,	NELAC:E87610
Arsenic, filtered,	NELAC:E87610
Barium,	NELAC:E87610
Barium, filtered,	NELAC:E87610
Beryllium,	NELAC:E87610
Beryllium, filtered,	NELAC:E87610
Cadmium,	NELAC:E87610
Cadmium, filtered,	NELAC:E87610
Cobalt,	NELAC:E87610
Cobalt, filtered,	NELAC:E87610
Chromium,	NELAC:E87610
Chromium, Filtered,	NELAC:E87610
Copper,	NELAC:E87610
Copper, filtered,	NELAC:E87610
Iron,	NELAC:E87610
Iron, filtered,	NELAC:E87610

LABORATORY CERTIFICATIONS

PARAMETER	LAB CERT #'s
MERCURY, 7470	NELAC:E87610
MERCURY, FILTERED, SW846 METHOD 7470	NELAC:E87610
TCLP MERCURY, SW846 METHOD 7470	NELAC:E87610
Sodium,	NELAC:E87610
Sodium, filtered,	NELAC:E87610
Nickel,	NELAC:E87610
Nickel, filtered,	NELAC:E87610
Lead,	NELAC:E87610
Lead, filtered,	NELAC:E87610
Selenium,	NELAC:E87610
Selenium, filtered,	NELAC:E87610
Tin,	NELAC:E87610
TCLP Silver,	NELAC:E87610
TCLP Arsenic,	NELAC:E87610
TCLP Barium,	NELAC:E87610
TCLP Cadmium,	NELAC:E87610
TCLP Chromium,	NELAC:E87610
TCLP Lead,	NELAC:E87610
TCLP Selenium,	NELAC:E87610
Vanadium,	NELAC:E87610
Vanadium, filtered,	NELAC:E87610
Zinc,	NELAC:E87610
Zinc, filtered,	NELAC:E87610

ENCO LABORATORIES
REPORT # : ORL28106
DATE REPORTED: August 21, 2003
REFERENCE : CITRUS CO.
PROJECT NAME : 03860-011-01

QUALITY CONTROL DATA

Parameter	% RECOVERY MS/MSD/LCS	ACCEPT LIMITS	% RPD MS/MSD	ACCEPT LIMITS
EPA Method APPENDIX I,II 8260				
1,1-Dichloroethene	102/ 94/100	36-185	8	34
Benzene	101/101/ 88	65-143	<1	25
Trichloroethene	84/ 87/ 88	51-152	4	28
Toluene	116/109/ 96	62-144	6	24
Chlorobenzene	88/ 84/ 84	64-140	5	23
EPA Method APPENDIX II,8270				
Phenol	54/ 52/ 44	23-102	4	44
2-Chlorophenol	92/ 88/ 94	42-124	4	41
1,4-Dichlorobenzene	56/ 56/ 94	23-127	<1	43
N-Nitrosodi-N-Propylamine	80/ 80/124	35-122	<1	43
1,2,4-Trichlorobenzene	58/ 58/ 96	47-129	<1	43
4-Chloro-3-methylphenol	97/ 94/102	40-139	3	25
Acenaphthene	76/ 78/108	49-122	2	28
4-Nitrophenol	41/ 45/ 64	10-159	9	52
2,4-Dinitrotoluene	102/108/119	48-139	6	21
Pentachlorophenol	109/111/ 96	25-149	2	42
Pyrene	88/ 90/119	50-146	2	32

< = Less Than
MS = Matrix Spike
MSD = Matrix Spike Duplicate
LCS = Laboratory Control Standard
RPD = Relative Percent Difference

QUALITY CONTROL DATA

Parameter	% RECOVERY MS/MSD/LCS	ACCEPT LIMITS	% RPD MS/MSD	ACCEPT LIMITS
EPA Method 8081				
gamma-BHC (Lindane)	120/119/ 97	41-133	<1	24
Heptachlor	172*/169/ 83	34-169	2	27
Aldrin	97/ 95/ 99	31-159	2	27
Dieldrin	124/124/104	41-157	<1	28
Endrin	126/124/104	41-157	2	28
4,4'-DDT	161/155/ 91	48-163	4	31
EPA Method 8082				
PCB-1260	93/ 86/112	44-132	8	48
EPA Method 8151				
Dalapon	144/154/ 80	25-167	7	23
Dicamba	117/104/ 92	30-160	12	25
2,4-D	93/ 82/ 86	40-139	12	20
2,4,5-TP (Silvex)	82/ 76/ 83	27-155	8	30
2,4-DB	117/106/ 98	20-160	10	30
EPA Method 8011				
Ethylene Dibromide	102/ 93/ 97	57-130	9	18
Dibromochloropropane	99/ 94/ 92	60-130	5	20

* = Recovery fails high.
< = Less Than
MS = Matrix Spike
MSD = Matrix Spike Duplicate
LCS = Laboratory Control Standard
RPD = Relative Percent Difference

QUALITY CONTROL DATA

Parameter	% RECOVERY MS/MSD/LCS	ACCEPT LIMITS	% RPD MS/MSD	ACCEPT LIMITS
TOTAL/DISSOLVED METALS				
Antimony, 7041	112/108/112	45-152	4	15
Arsenic, 200.7	105/107/107	64-126	2	12
Barium, 200.7	107/108/108	74-119	<1	11
Beryllium, 200.7	106/107/107	70-131	<1	21
Cadmium, 200.7	105/107/106	68-121	2	12
Chromium, 200.7	102/103/103	73-120	<1	17
Cobalt, 200.7	106/107/106	76-120	<1	17
Copper, 200.7	104/105/106	75-123	<1	16
Iron, 200.7	107/108/103	48-144	<1	23
Lead, 200.7	103/105/104	68-126	2	19
Mercury, 7470	102/ 97/105	70-136	5	12
Nickel, 200.7	106/107/106	64-126	<1	12
Selenium, 200.7	103/106/105	65-129	3	10
Silver, 200.7	101/109/101	69-121	8	12
Sodium, 200.7	114/119/104	29-171	4	21
Thallium, 7841	91/ 93/112	69-153	2	15
Tin, 200.7	101/102/102	81-124	<1	18
Vanadium, 200.7	105/106/105	71-130	<1	16
Zinc, 200.7	102/103/103	63-131	<1	24
EPA Method 300				
Chloride	*/ */ 97	51-149	*	26
Nitrite-N	90/ 80/ 97	48-161	12	22
Nitrate-N	108/ 99/103	40-152	9	23
EPA Method 300				
Chloride	*/ */ 97	51-149	*	26
Nitrite-N	90/ 80/ 95	48-161	12	22
Nitrate-N	108/ 99/103	40-152	9	23

* = Confirmed high concentration of target analyte in the original sample.
< = Less Than
MS = Matrix Spike
MSD = Matrix Spike Duplicate
LCS = Laboratory Control Standard
RPD = Relative Percent Difference

QUALITY CONTROL DATA

Parameter	% RECOVERY MS/MSD/LCS	ACCEPT LIMITS	% RPD MS/MSD	ACCEPT LIMITS
MISCELLANEOUS				
Alkalinity (as CaCO3), 310.1	94/ 93/ 98	80-119	1	4
Alkalinity (as CaCO3), 310.2	95/ 96/ 95	80-119	1	4
Ammonia-N, 350.1	97/ 96/100	90-110	1	20
Cyanide, Total, 335.2	94/ 92/ 86	85-115	2	20
pH, 150.1	NA/ NA/100	95-109	NA	NA
pH, 9040	NA/ NA/100	95-109	NA	NA
Sulfide, Total, 376.1	96/ 98/ 97	14-155	2	9
Total Dis. Solids, 160.1	NA/ NA/101	73-121	NA	NA
Total Dis. Solids, 160.1	NA/ NA/101	73-121	NA	NA
EPA Method 1311/8260				
1,1-Dichloroethene	114/120/113	36-185	5	34
Benzene	108/109/105	65-143	<1	25
Trichloroethene	103/109/101	51-152	6	28
Toluene	122/118/113	62-144	3	24
Chlorobenzene	104/111/102	64-140	6	23

< = Less Than
MS = Matrix Spike
MSD = Matrix Spike Duplicate
NA = Not applicable
LCS = Laboratory Control Standard
RPD = Relative Percent Difference

QUALITY CONTROL DATA

Parameter	% RECOVERY MS/MSD/LCS	ACCEPT LIMITS	% RPD MS/MSD	ACCEPT LIMITS
EPA Method 1311/8270				
Phenol	54/ 52/ 44	23-102	4	44
2-Chlorophenol	92/ 88/ 94	42-124	4	41
1,4-Dichlorobenzene	56/ 56/ 94	23-127	<1	43
N-Nitrosodi-N-Propylamine	80/ 80/124	35-122	<1	43
1,2,4-Trichlorobenzene	58/ 58/ 96	47-129	<1	43
4-Chloro-3-methylphenol	97/ 94/102	40-139	3	25
Acenaphthene	76/ 78/108	49-122	2	28
4-Nitrophenol	41/ 45/ 64	10-159	9	52
2,4-Dinitrotoluene	102/108/119	48-139	6	21
Pentachlorophenol	109/111/ 96	25-149	2	42
Pyrene	88/ 90/119	50-146	2	32
EPA Method 1311/8081				
gamma-BHC (Lindane)	120/119/ 97	41-133	<1	24
Heptachlor	172*/169/ 83	34-169	2	27
Aldrin	97/ 95/ 99	31-159	2	27
Dieldrin	124/124/104	41-157	<1	28
Endrin	126/124/104	41-157	2	28
4,4'-DDT	161/155/ 91	48-163	4	31
EPA Method 1311/8082				
PCB-1260	93/ 86/112	44-132	8	48

* = Recovery fails high.
< = Less Than
MS = Matrix Spike
MSD = Matrix Spike Duplicate
LCS = Laboratory Control Standard
RPD = Relative Percent Difference

QUALITY CONTROL DATA

Parameter	% RECOVERY MS/MSD/LCS	ACCEPT LIMITS	% RPD MS/MSD	ACCEPT LIMITS
EPA Method 1311/8151				
Dalapon	144/154/ 80	25-167	7	23
Dicamba	117/104/ 92	30-160	12	25
2,4-D	93/ 82/ 86	40-139	12	20
2,4,5-TP (Silvex)	82/ 76/ 83	27-155	8	30
2,4-DB	117/106/ 98	20-160	10	30
TCLP METALS				
Arsenic, 1311/6010	114/112/111	64-126	2	12
Barium, 1311/6010	107/105/108	74-119	2	11
Cadmium, 1311/6010	106/106/106	68-121	<1	12
Chromium, 1311/6010	110/108/109	73-120	2	17
Lead, 1311/6010	112/110/109	68-126	2	19
Mercury, 1311/7470	102/ 97/105	70-136	5	12
Selenium, 1311/6010	113/110/109	65-129	3	10
Silver, 1311/6010	78/ 76/ 76	69-121	2	12

< = Less Than
MS = Matrix Spike
MSD = Matrix Spike Duplicate
LCS = Laboratory Control Standard
RPD = Relative Percent Difference

Environmental Conservation Laboratories, Inc.
Login Sample Disposition Form

Client Name: JEA — Login # : ORL28106

Proj. Name: 03860-011-01, Citrus CO Central LF — Date Rec'd: 8/7/03 — Logged By: JH

Samples received via:
Client Drop-off Lab Pickup (Courier) Greyhound
LIST AND ATTACH BILLS

Container Descriptions and Preservation

Indicate presv. type and # of each

Containers	None	HCl	HNO_3	H_2SO_4	NaOH	Other Sulfide
1 L Glass	9					
1 L Plastic						
500 ml Plastic	2					
250 ml Plastic	8 8/7/03	10	4	2	2	
250 ml Glass						
60 ml Soil Vial						
40 ml Vial	16	16				
Other						

Receiving Temperatures

Total Number of Coolers: 2

Cooler Number	Receipt Temperature		
MCT28	(2-6°)	(On Ice)	No Ice
LM02	(2-6°)	(On Ice)	No Ice
	2-6°	On Ice	No Ice
	2-6°	On Ice	No Ice
	2-6°	On Ice	No Ice
	2-6°	On Ice	No Ice
	2-6°	On Ice	No Ice

Provide details of "No Ice" in Notification/Comments.

Sample Receipt Disposition

1. Were sample containers received intact?	(Yes)	No	
2. Were sample containers properly preserved?	(Yes)	No	
3. Were proper containers used for analyses requested?	(Yes)	No	
4. Do sample labels match Chain-of-Custody record?	(Yes)	No	
5. Were samples received under custody seal?	(Yes)	No	
6. If received under custody seal, were all seals intact?	(Yes)	No	N/A
7. Were volatile containers preserved (check labels only)?	(Yes)	No	N/A
8. Were aqueous volatile samples headspace-free?	Yes	(No)	N/A
9. Were aqueous samples checked for residual chlorine?	Yes	No	(N/A)

Any discrepancies must be noted below and approved by lab management.

Client Notification

1. Does client need to be notified?	Yes	(No)		
2. Who notified client? _____				
3. Who was notified? _____				
4. When? _____	by:	Phone	Fax	Mail

5. Client requests following action(s) be taken:
   - _____ Continue analysis and report disposition in final report.
   - _____ Cancel affected analyses only (identify in comments below).
   - _____ Cancel all analyses.
   - _____ Other (explain in comments below).

Comments

all trips x,pea.

MW-7, MW-AA metals field filtered
Trip blanks - only 1 each for 8011
-3 8260 unpreserved.

Project Status

✓ Samples received into lab.
____ Samples rejected

K Loy — APPROVED BY — 8/8/03 — DATE

LOG3-1 rev1 FRM

QSARF # P209

ENVIRONMENTAL CONSERVATION LABORATORIES

4810 Executive Park Court, Suite 211
Jacksonville, Florida 32216-6069
Ph. (904) 296-3007 • Fax (904) 296-6210

10207 General Drive
Orlando, Florida 32824-8529
Ph. (407) 826-5314 • Fax (407) 850-6945

1015 Passport Way
Cary, North Carolina 27513
Ph. (919) 677-1669 • Fax (919) 677-9846

ENCO CompQAP No.: 960038G/0

CHAIN OF CUSTODY RECORD

PROJECT REFERENCE: CITRUS COUNTY CENTRAL LANDFILL	PROJECT NO.: 03860-011-01	P.O. NUMBER:	PAGE 1 OF 1
PROJECT LOC. (State): FL.	SAMPLER(s) NAME: STEVE MESSICK	PHONE: (352) 377-5821 / FAX:	☑ STANDARD REPORT DELIVERY ☐ EXPEDITED REPORT DELIVERY (surcharge)
CLIENT NAME: JONES EDMUNDS & ASSOC.	CLIENT PROJECT MANAGER: TIM CULLY		
CLIENT ADDRESS (CITY, STATE, ZIP): 730 N.E. WALDO RD. BLDG. "A" GAINESVILLE, FL. 32641			Date Due:

STATION	DATE	TIME	GRAB	COMP	SAMPLE IDENTIFICATION	MATRIX TYPE: SURFACE WATER	GROUND WATER	WASTEWATER	DRINKING WATER	SOIL/SOLID/SEDIMENT	NONAQUEOUS LIQUID (oil, solvent, etc.)	AIR	SLUDGE	OTHER	PRESERVATIVE	REQUIRED ANALYSIS: SEE LEACHATE EFFLUENT LIST	SEE WASTE SLUDGE LIST	SEE LEACHATE INFLUENT LIST	SEE 8260 AP2 5011	SEE GROUND-WATER LIST 8260 AP1 5011	NUMBER OF CONTAINERS SUBMITTED	REMARKS
1 LEACHATE EFF.	8/6/03	1010	✓		200352CCLEFF									✓		✓						
2 WASTE SLUDGE		1020	✓		200352CCWS								✓				✓					
3 LEACHATE INF.		1045	✓		200352CCLINF.									✓				✓				
4 EQ. BLNK. LEFF		1125			200352CCEBLEFF									✓		✓						NEW LAB BOTTLE RINSE W/ DIST. WATER
5 EQ. BLNK. INF.		1135			200352CCEBLINF									✓				✓				NEW LAB BOTTLE RINSE W/ DIST. WATER
6 MW-7		1452	✓		200352CC7		✓													✓		METALS BOTTLE FIELD FILTERED 1 MIC
7 MW-AA		1636	✓		200352CCAA		✓													✓		METALS BOTTLE FIELD FILTERED 1 MIC.
8 TRIP BLANK2		—			200352CCTB2									✓					✓			QA/QC
9 TRIP BLANK#3	↓	—			200352CCTB3									✓						✓		QA/QC
10																						
11																						
12																						
13																						
14																						

S. Messick

SAMPLE KIT PREPARED BY: ☐ JACKSONVILLE ☒ ORLANDO	DATE: 6/26/03	TIME: 13:30	RELINQUISHED BY: (SIGNATURE) J. Deastree	DATE: 6/26/03	TIME: 13:30	RECEIVED BY: (SIGNATURE) Steve Messick	DATE: 6/30/03	TIME: 0900
RELINQUISHED BY: (SIGNATURE) Steve Messick	DATE: 8/6/03	TIME: 1720	RECEIVED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME
RECEIVED BY (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME

RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	CUSTODY INTACT	ENCO LOG NO.	REMARKS
J. Deastree ☐ Jacksonville ☒ Orlando	8/7/03	10:30	☒ YES ☐ NO	ORL 28106	SAMPLES SHIPPED BY GREYHOUND BUS FROM GAINESVILLE, FL. TO ORLANDO, FL. STEVE MESSICK / Steve Messick

Environmental Conservation Laboratories, Inc.
10207 General Drive
Orlando, Florida 32824-8529
407 / 826-5314
Fax 407 / 850-6945
www.encolabs.com

ENCO Laboratories

DHRS Certification No. E83182

CLIENT : Jones Edmunds & Associates, Inc.
ADDRESS: 730 N.E.Waldo Road
Bldg.A
Gainesville, FL 32641

REPORT # : ORL28134
DATE SUBMITTED: August 8, 2003
DATE REPORTED : August 21, 2003

ATTENTION: Tim Cully

SAMPLE IDENTIFICATION

Samples submitted and
identified by client as:

REFERENCE: 03860-011-01

Citrus County - Central Landfill

08/07/03

ORL28134-1	: MW-C(200352CCC)	@ 12:24
ORL28134-2	: MW-E(200352CCE)	@ 13:44
ORL28134-3	: MW-8R(200352CC8R)	@ 14:41
ORL28134-4	: MW-9(200352CC9)	@ 15:40
ORL28134-5	: TRIP BLANK#4(200352C	@ 00:00

Unless otherwise noted in an attached project narrative, all samples were received in acceptable condition and processed in accordance with the referenced methods/procedures. This data has been produced in accordance with NELAC Standards (July, 1999). This report shall not be reproduced except in full, without the written approval of the laboratory. Results for these procedures apply only to the samples as submitted.

PROJECT MANAGER Jody Goostree
Jody Goostree

ENCO LABORATORIES

REPORT #	:	ORL28134
DATE REPORTED	:	August 20, 2003
REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus CO-Central LF

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-C	SPEC COND-FIELD	209	umhos/cm	EPA 120.1
MW-C	PH-FIELD	7.84	S.U.	EPA 150.1
MW-C	TOTAL DIS. SOLIDS	120	mg/L	EPA 160.1
MW-C	TEMP-FIELD	23.8	Deg. C	EPA 170.1
MW-C	TURBIDITY-FIELD	16.5	NTU	EPA 180.1
MW-C	ARSENIC, FILTERED	<10	ug/L	EPA 200.7
MW-C	BARIUM, FILTERED	<100	ug/L	EPA 200.7
MW-C	BERYLLIUM, FILTERED	<1	ug/L	EPA 200.7
MW-C	CADMIUM, FILTERED	<5	ug/L	EPA 200.7
MW-C	CHROMIUM, FILTERED	<10	ug/L	EPA 200.7
MW-C	COBALT, FILTERED	<50	ug/L	EPA 200.7
MW-C	COPPER, FILTERED	<50	ug/L	EPA 200.7
MW-C	IRON, FILTERED	<100	ug/L	EPA 200.7
MW-C	LEAD, FILTERED	<10	ug/L	EPA 200.7
MW-C	NICKEL, FILTERED	<50	ug/L	EPA 200.7
MW-C	SELENIUM, FILTERED	<10	ug/L	EPA 200.7
MW-C	SILVER, FILTERED	<10	ug/L	EPA 200.7
MW-C	SODIUM, FILTERED	2.3	mg/L	EPA 200.7
MW-C	VANADIUM, FILTERED	<10	ug/L	EPA 200.7
MW-C	ZINC, FILTERED	<100	ug/L	EPA 200.7
MW-C	CHLORIDE	4.3	mg/L	EPA 300
MW-C	NITRATE-N	0.1	mg/L	EPA 300
MW-C	NITRITE-N	<0.1	mg/L	EPA 300
MW-C	NITRATE-NITRITE-N	0.1	mg/L	EPA 300.0
MW-C	AMMONIA-N	<0.02	mg/L	EPA 350.1
MW-C	DISSOLVED OXYGEN	3.5	mg/L	EPA 360.1
MW-C	ANTIMONY, FILTERED	<5	ug/L	EPA 7041
MW-C	MERCURY, FILTERED	<0.2	ug/L	EPA 7470
MW-C	THALLIUM, FILTERED	<2	ug/L	EPA 7841
MW-C	DIBROMOCHLOROPROPANE	<0.02	ug/L	EPA 8011
MW-C	ETHYLENE DIBROMIDE	<0.02	ug/L	EPA 8011
MW-C	1,1,1,2-TETRACHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	1,1,1-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-C	1,1,2-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	1,1-DICHLOROETHANE	<4	ug/L	EPA APPENDIX I, 8260

ENCO LABORATORIES

REPORT #	:	ORL28134
DATE REPORTED	:	August 20, 2003
REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus CO-Central LF

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-C	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-C	1,2,3-TRICHLOROPROPANE	<2	ug/L	EPA APPENDIX I, 8260
MW-C	1,2-DIBROMO-3-CHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	1,2-DIBROMOETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	1,4-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	2-BUTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-C	2-HEXANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-C	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-C	ACETONE	<50	ug/L	EPA APPENDIX I, 8260
MW-C	ACRYLONITRILE	<2	ug/L	EPA APPENDIX I, 8260
MW-C	BENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	BROMODICHLOROMETHANE	<0.6	ug/L	EPA APPENDIX I, 8260
MW-C	BROMOFORM	<2	ug/L	EPA APPENDIX I, 8260
MW-C	BROMOMETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-C	C-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-C	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX I, 8260
MW-C	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	CHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	CHLOROETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-C	CHLOROFORM	<1	ug/L	EPA APPENDIX I, 8260
MW-C	CHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	DIBROMOCHLOROMETHANE	<0.4	ug/L	EPA APPENDIX I, 8260
MW-C	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	ETHYLBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	IODOMETHANE	<5	ug/L	EPA APPENDIX I, 8260
MW-C	TOTAL XYLENE	<3	ug/L	EPA APPENDIX I, 8260
MW-C	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX I, 8260
MW-C	STYRENE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-C	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX I, 8260

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-C	TETRACHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-C	TOLUENE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	TRICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	TRICHLOROFLUOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	VINYL ACETATE	<5	ug/L	EPA APPENDIX I, 8260
MW-C	VINYL CHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
MW-C	WATER LEVEL	105.68	ft	FIELD

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-E	SPEC COND-FIELD	668	umhos/cm	EPA 120.1
MW-E	PH-FIELD	6.77	S.U.	EPA 150.1
MW-E	TOTAL DIS. SOLIDS	300	mg/L	EPA 160.1
MW-E	TEMP-FIELD	25.2	Deg. C	EPA 170.1
MW-E	TURBIDITY-FIELD	1.22	NTU	EPA 180.1
MW-E	ARSENIC	<10	ug/L	EPA 200.7
MW-E	BARIUM	<100	ug/L	EPA 200.7
MW-E	BERYLLIUM	<1	ug/L	EPA 200.7
MW-E	CADMIUM	<5	ug/L	EPA 200.7
MW-E	CHROMIUM	<10	ug/L	EPA 200.7
MW-E	COBALT	<50	ug/L	EPA 200.7
MW-E	COPPER	<50	ug/L	EPA 200.7
MW-E	IRON	11000	ug/L	EPA 200.7
MW-E	LEAD	<10	ug/L	EPA 200.7
MW-E	NICKEL	<50	ug/L	EPA 200.7
MW-E	SELENIUM	<10	ug/L	EPA 200.7
MW-E	SILVER	<10	ug/L	EPA 200.7
MW-E	SODIUM	2.1	mg/L	EPA 200.7
MW-E	VANADIUM	<10	ug/L	EPA 200.7
MW-E	ZINC	<100	ug/L	EPA 200.7
MW-E	CHLORIDE	3.9	mg/L	EPA 300
MW-E	NITRATE-N	<0.1	mg/L	EPA 300
MW-E	NITRITE-N	<0.1	mg/L	EPA 300
MW-E	NITRATE-NITRITE-N	<0.1	mg/L	EPA 300.0
MW-E	AMMONIA-N	1.4	mg/L	EPA 350.1
MW-E	DISSOLVED OXYGEN	.33	mg/L	EPA 360.1
MW-E	ANTIMONY	<5	ug/L	EPA 7041
MW-E	MERCURY	<0.2	ug/L	EPA 7470
MW-E	THALLIUM	<2	ug/L	EPA 7841
MW-E	DIBROMOCHLOROPROPANE	<0.02	ug/L	EPA 8011
MW-E	ETHYLENE DIBROMIDE	<0.02	ug/L	EPA 8011
MW-E	1,1,1,2-TETRACHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-E	1,1,1-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-E	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-E	1,1,2-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-E	1,1-DICHLOROETHANE	<4	ug/L	EPA APPENDIX I, 8260

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PROJECT NAME	:	Citrus CO-Central LF

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-E	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-E	1,2,3-TRICHLOROPROPANE	<2	ug/L	EPA APPENDIX I, 8260
MW-E	1,2-DIBROMO-3-CHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-E	1,2-DIBROMOETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-E	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-E	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-E	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-E	1,4-DICHLOROBENZENE	2.4	ug/L	EPA APPENDIX I, 8260
MW-E	2-BUTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-E	2-HEXANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-E	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-E	ACETONE	<50	ug/L	EPA APPENDIX I, 8260
MW-E	ACRYLONITRILE	<2	ug/L	EPA APPENDIX I, 8260
MW-E	BENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-E	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-E	BROMODICHLOROMETHANE	<0.6	ug/L	EPA APPENDIX I, 8260
MW-E	BROMOFORM	<2	ug/L	EPA APPENDIX I, 8260
MW-E	BROMOMETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-E	C-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-E	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-E	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX I, 8260
MW-E	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
MW-E	CHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-E	CHLOROETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-E	CHLOROFORM	<1	ug/L	EPA APPENDIX I, 8260
MW-E	CHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-E	DIBROMOCHLOROMETHANE	<0.4	ug/L	EPA APPENDIX I, 8260
MW-E	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-E	ETHYLBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-E	IODOMETHANE	<5	ug/L	EPA APPENDIX I, 8260
MW-E	TOTAL XYLENE	<3	ug/L	EPA APPENDIX I, 8260
MW-E	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX I, 8260
MW-E	STYRENE	<1	ug/L	EPA APPENDIX I, 8260
MW-E	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-E	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-E	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX I, 8260

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-E	TETRACHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-E	TOLUENE	<1	ug/L	EPA APPENDIX I, 8260
MW-E	TRICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-E	TRICHLOROFLUOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-E	VINYL ACETATE	<5	ug/L	EPA APPENDIX I, 8260
MW-E	**VINYL CHLORIDE**	**<1 J**	**ug/L**	**EPA APPENDIX I, 8260**
MW-E	WATER LEVEL	99.66	ft	FIELD

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-8R	SPEC COND-FIELD	119	umhos/cm	EPA 120.1
MW-8R	PH-FIELD	5.21	S.U.	EPA 150.1
MW-8R	TOTAL DIS. SOLIDS	52	mg/L	EPA 160.1
MW-8R	TEMP-FIELD	25.3	Deg. C	EPA 170.1
MW-8R	TURBIDITY-FIELD	.87	NTU	EPA 180.1
MW-8R	ARSENIC	<10	ug/L	EPA 200.7
MW-8R	BARIUM	<100	ug/L	EPA 200.7
MW-8R	BERYLLIUM	<1	ug/L	EPA 200.7
MW-8R	CADMIUM	<5	ug/L	EPA 200.7
MW-8R	CHROMIUM	<10	ug/L	EPA 200.7
MW-8R	COBALT	<50	ug/L	EPA 200.7
MW-8R	COPPER	<50	ug/L	EPA 200.7
MW-8R	IRON	3400	ug/L	EPA 200.7
MW-8R	LEAD	<10	ug/L	EPA 200.7
MW-8R	NICKEL	<50	ug/L	EPA 200.7
MW-8R	SELENIUM	<10	ug/L	EPA 200.7
MW-8R	SILVER	<10	ug/L	EPA 200.7
MW-8R	SODIUM	4.1	mg/L	EPA 200.7
MW-8R	VANADIUM	<10	ug/L	EPA 200.7
MW-8R	ZINC	<100	ug/L	EPA 200.7
MW-8R	CHLORIDE	8.2	mg/L	EPA 300
MW-8R	NITRATE-N	<0.1	mg/L	EPA 300
MW-8R	NITRITE-N	<0.1	mg/L	EPA 300
MW-8R	NITRATE-NITRITE-N	<0.1	mg/L	EPA 300.0
MW-8R	AMMONIA-N	1.3	mg/L	EPA 350.1
MW-8R	DISSOLVED OXYGEN	.43	mg/L	EPA 360.1
MW-8R	ANTIMONY	<5	ug/L	EPA 7041
MW-8R	MERCURY	<0.2	ug/L	EPA 7470
MW-8R	THALLIUM	<2	ug/L	EPA 7841
MW-8R	DIBROMOCHLOROPROPANE	<0.02	ug/L	EPA 8011
MW-8R	ETHYLENE DIBROMIDE	<0.02	ug/L	EPA 8011
MW-8R	1,1,1,2-TETRACHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-8R	1,1,1-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-8R	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-8R	1,1,2-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-8R	1,1-DICHLOROETHANE	<4	ug/L	EPA APPENDIX I, 8260

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-8R	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-8R	1,2,3-TRICHLOROPROPANE	<2	ug/L	EPA APPENDIX I, 8260
MW-8R	1,2-DIBROMO-3-CHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-8R	1,2-DIBROMOETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-8R	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-8R	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-8R	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-8R	1,4-DICHLOROBENZENE	13	ug/L	EPA APPENDIX I, 8260
MW-8R	2-BUTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-8R	2-HEXANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-8R	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-8R	ACETONE	<50	ug/L	EPA APPENDIX I, 8260
MW-8R	ACRYLONITRILE	<2	ug/L	EPA APPENDIX I, 8260
MW-8R	BENZENE	4.4	ug/L	EPA APPENDIX I, 8260
MW-8R	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-8R	BROMODICHLOROMETHANE	<0.6	ug/L	EPA APPENDIX I, 8260
MW-8R	BROMOFORM	<2	ug/L	EPA APPENDIX I, 8260
MW-8R	BROMOMETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-8R	C-1,2-DICHLOROETHENE	7.7	ug/L	EPA APPENDIX I, 8260
MW-8R	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-8R	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX I, 8260
MW-8R	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
MW-8R	CHLOROBENZENE	8.3	ug/L	EPA APPENDIX I, 8260
MW-8R	CHLOROETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-8R	CHLOROFORM	<1	ug/L	EPA APPENDIX I, 8260
MW-8R	CHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-8R	DIBROMOCHLOROMETHANE	<0.4	ug/L	EPA APPENDIX I, 8260
MW-8R	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-8R	ETHYLBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-8R	IODOMETHANE	<5	ug/L	EPA APPENDIX I, 8260
MW-8R	TOTAL XYLENE	<3	ug/L	EPA APPENDIX I, 8260
MW-8R	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX I, 8260
MW-8R	STYRENE	<1	ug/L	EPA APPENDIX I, 8260
MW-8R	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-8R	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-8R	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX I, 8260

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-8R	TETRACHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-8R	TOLUENE	<1	ug/L	EPA APPENDIX I, 8260
MW-8R	TRICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-8R	TRICHLOROFLUOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-8R	VINYL ACETATE	<5	ug/L	EPA APPENDIX I, 8260
MW-8R	VINYL CHLORIDE	5.1	ug/L	EPA APPENDIX I, 8260
MW-8R	WATER LEVEL	107.9	ft	FIELD

ENCO LABORATORIES

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-9	SPEC COND-FIELD	724	umhos/cm	EPA 120.1
MW-9	PH-FIELD	6.75	S.U.	EPA 150.1
MW-9	TOTAL DIS. SOLIDS	390	mg/L	EPA 160.1
MW-9	TEMP-FIELD	25.5	Deg. C	EPA 170.1
MW-9	TURBIDITY-FIELD	1.39	NTU	EPA 180.1
MW-9	ARSENIC	<10	ug/L	EPA 200.7
MW-9	BARIUM	<100	ug/L	EPA 200.7
MW-9	BERYLLIUM	<1	ug/L	EPA 200.7
MW-9	CADMIUM	<5	ug/L	EPA 200.7
MW-9	CHROMIUM	<10	ug/L	EPA 200.7
MW-9	COBALT	<50	ug/L	EPA 200.7
MW-9	COPPER	<50	ug/L	EPA 200.7
MW-9	IRON	10000	ug/L	EPA 200.7
MW-9	LEAD	<10	ug/L	EPA 200.7
MW-9	NICKEL	<50	ug/L	EPA 200.7
MW-9	SELENIUM	<10	ug/L	EPA 200.7
MW-9	SILVER	<10	ug/L	EPA 200.7
MW-9	SODIUM	7.4	mg/L	EPA 200.7
MW-9	VANADIUM	<10	ug/L	EPA 200.7
MW-9	ZINC	<100	ug/L	EPA 200.7
MW-9	CHLORIDE	10	mg/L	EPA 300
MW-9	NITRATE-N	<0.1	mg/L	EPA 300
MW-9	NITRITE-N	<0.1	mg/L	EPA 300
MW-9	NITRATE-NITRITE-N	<0.1	mg/L	EPA 300.0
MW-9	AMMONIA-N	3.4	mg/L	EPA 350.1
MW-9	DISSOLVED OXYGEN	.29	mg/L	EPA 360.1
MW-9	ANTIMONY	<5	ug/L	EPA 7041
MW-9	MERCURY	<0.2	ug/L	EPA 7470
MW-9	THALLIUM	<2	ug/L	EPA 7841
MW-9	DIBROMOCHLOROPROPANE	<0.02	ug/L	EPA 8011
MW-9	ETHYLENE DIBROMIDE	<0.02	ug/L	EPA 8011
MW-9	1,1,1,2-TETRACHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-9	1,1,1-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-9	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-9	1,1,2-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-9	1,1-DICHLOROETHANE	<4	ug/L	EPA APPENDIX I, 8260

ENCO LABORATORIES

REPORT #	:	ORL28134
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REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus CO-Central LF

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-9	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-9	1,2,3-TRICHLOROPROPANE	<2	ug/L	EPA APPENDIX I, 8260
MW-9	1,2-DIBROMO-3-CHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-9	1,2-DIBROMOETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-9	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-9	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-9	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-9	1,4-DICHLOROBENZENE	3.7	ug/L	EPA APPENDIX I, 8260
MW-9	2-BUTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-9	2-HEXANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-9	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-9	ACETONE	<50	ug/L	EPA APPENDIX I, 8260
MW-9	ACRYLONITRILE	<2	ug/L	EPA APPENDIX I, 8260
MW-9	BENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-9	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-9	BROMODICHLOROMETHANE	<0.6	ug/L	EPA APPENDIX I, 8260
MW-9	BROMOFORM	<2	ug/L	EPA APPENDIX I, 8260
MW-9	BROMOMETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-9	C-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-9	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-9	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX I, 8260
MW-9	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
MW-9	CHLOROBENZENE	1.5	ug/L	EPA APPENDIX I, 8260
MW-9	CHLOROETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-9	CHLOROFORM	<1	ug/L	EPA APPENDIX I, 8260
MW-9	CHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-9	DIBROMOCHLOROMETHANE	<0.4	ug/L	EPA APPENDIX I, 8260
MW-9	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-9	ETHYLBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-9	IODOMETHANE	<5	ug/L	EPA APPENDIX I, 8260
MW-9	TOTAL XYLENE	<3	ug/L	EPA APPENDIX I, 8260
MW-9	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX I, 8260
MW-9	STYRENE	<1	ug/L	EPA APPENDIX I, 8260
MW-9	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-9	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-9	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX I, 8260

ENCO LABORATORIES

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PROJECT NAME	:	Citrus CO-Central LF

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-9	TETRACHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-9	TOLUENE	<1	ug/L	EPA APPENDIX I, 8260
MW-9	TRICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-9	TRICHLOROFLUOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-9	VINYL ACETATE	<5	ug/L	EPA APPENDIX I, 8260
MW-9	VINYL CHLORIDE	1.7	ug/L	EPA APPENDIX I, 8260
MW-9	WATER LEVEL	103.77	ft	FIELD

ENCO LABORATORIES

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
TRIP BLANK#4	DIBROMOCHLOROPROPANE	<0.02	ug/L	EPA 8011
TRIP BLANK#4	ETHYLENE DIBROMIDE	<0.02	ug/L	EPA 8011
TRIP BLANK#4	1,1,1,2-TETRACHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	1,1,1-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	1,1,2-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	1,1-DICHLOROETHANE	<4	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	1,2,3-TRICHLOROPROPANE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	1,2-DIBROMO-3-CHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	1,2-DIBROMOETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	1,4-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	2-BUTANONE	<20	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	2-HEXANONE	<20	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	ACETONE	<50	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	ACRYLONITRILE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	BENZENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	BROMODICHLOROMETHANE	<0.6	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	BROMOFORM	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	BROMOMETHANE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	C-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	CHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	CHLOROETHANE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	CHLOROFORM	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	CHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	DIBROMOCHLOROMETHANE	<0.4	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	ETHYLBENZENE	<1	ug/L	EPA APPENDIX I, 8260

ENCO LABORATORIES

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PROJECT NAME	:	Citrus CO-Central LF

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
TRIP BLANK#4	IODOMETHANE	<5	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	TOTAL XYLENE	<3	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	STYRENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	TETRACHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	TOLUENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	TRICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	TRICHLOROFLUOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	VINYL ACETATE	<5	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#4	VINYL CHLORIDE	<1	ug/L	EPA APPENDIX I, 8260

ENCO LABORATORIES
REPORT # : ORL28134
DATE REPORTED: August 21, 2003
REFERENCE : 03860-011-01
PROJECT NAME : Citrus County - Central Landfill

RESULTS OF ANALYSIS

EPA METHOD APPENDIX I, 8260 - APPENDIX I VOLATILE COMPOUNDS	LAB BLANK	Units
Chloromethane	1.0 U	ug/L
Vinyl Chloride	1.0 U	ug/L
Bromomethane	2.0 U	ug/L
Chloroethane	2.0 U	ug/L
Trichlorofluoromethane	1.0 U	ug/L
1,1-Dichloroethene	2.0 U	ug/L
Acetone	50 U	ug/L
Iodomethane	5.0 U	ug/L
Carbon Disulfide	50 U	ug/L
Methylene Chloride	5.0 U	ug/L
Acrylonitrile	2.0 U	ug/L
t-1,2-Dichloroethene	1.0 U	ug/L
1,1-Dichloroethane	4.0 U	ug/L
Vinyl Acetate	5.0 U	ug/L
c-1,2-Dichloroethene	1.0 U	ug/L
2-Butanone	20 U	ug/L
Bromochloromethane	1.0 U	ug/L
Chloroform	1.0 U	ug/L
1,1,1-Trichloroethane	1.0 U	ug/L
Carbon tetrachloride	1.0 U	ug/L
Benzene	1.0 U	ug/L
1,2-Dichloroethane	1.0 U	ug/L
Trichloroethene	1.0 U	ug/L
1,2-Dichloropropane	1.0 U	ug/L
Dibromomethane	1.0 U	ug/L

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD APPENDIX I, 8260 (cont.) - APPENDIX I VOLATILE COMPOUNDS	LAB BLANK	Units
Bromodichloromethane	0.60 U	ug/L
c-1,3-Dichloropropene	0.20 U	ug/L
4-Methyl-2-Pentanone	20 U	ug/L
Toluene	1.0 U	ug/L
t-1,3-Dichloropropene	0.20 U	ug/L
1,1,2-Trichloroethane	1.0 U	ug/L
Tetrachloroethene	2.0 U	ug/L
2-Hexanone	20 U	ug/L
Dibromochloromethane	0.40 U	ug/L
1,2-Dibromoethane	1.0 U	ug/L
Chlorobenzene	1.0 U	ug/L
1,1,1,2-Tetrachloroethane	1.0 U	ug/L
Ethylbenzene	1.0 U	ug/L
m-Xylene & p-Xylene	2.0 U	ug/L
o-Xylene	1.0 U	ug/L
Styrene	1.0 U	ug/L
Bromoform	2.0 U	ug/L
1,1,2,2-Tetrachloroethane	0.20 U	ug/L
1,2,3-Trichloropropane	2.0 U	ug/L
t-1,4-Dichloro-2-Butene	2.0 U	ug/L
1,4-Dichlorobenzene	1.0 U	ug/L
1,2-Dichlorobenzene	1.0 U	ug/L
1,2-Dibromo-3-Chloropropane	1.0 U	ug/L

Surrogate:	% RECOV	LIMITS
Dibromofluoromethane	117	52-149
D8-Toluene	91	70-132
Bromofluorobenzene	88	60-135
Date Analyzed	08/11/03 16:11	

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD 8011 - EDB & DBCP by GC/ECD	LAB BLANK	Units
Ethylene Dibromide	0.020 U	ug/L
Dibromochloropropane	0.020 U	ug/L
Date Prepared	08/12/03 09:00	
Date Analyzed	08/12/03 22:52	

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

TOTAL METALS	METHOD	LAB BLANK	Units
Antimony	7041	5 U	µg/L
Date Analyzed		08/14/03 00:00	
Arsenic	200.7	10 U	µg/L
Date Analyzed		08/12/03 14:06	
Barium	200.7	100 U	µg/L
Date Analyzed		08/12/03 14:06	
Beryllium	200.7	1 U	µg/L
Date Analyzed		08/12/03 14:06	
Cadmium	200.7	1 U	µg/L
Date Analyzed		08/12/03 14:06	
Chromium	200.7	10 U	µg/L
Date Analyzed		08/12/03 14:06	
Cobalt	200.7	50 U	µg/L
Date Analyzed		08/12/03 14:06	
Copper	200.7	50 U	µg/L
Date Analyzed		08/12/03 14:06	
Iron	200.7	50 U	µg/L
Date Analyzed		08/12/03 14:06	
Lead	200.7	10 U	µg/L
Date Analyzed		08/12/03 14:06	
Mercury	7470	0.2 U	µg/L
Date Analyzed		08/18/03 14:23	

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

TOTAL METALS	METHOD	LAB BLANK	Units
Nickel	200.7	10 U	µg/L
Date Analyzed		08/12/03 14:06	
Selenium	200.7	10 U	µg/L
Date Analyzed		08/12/03 14:06	
Silver	200.7	10 U	µg/L
Date Analyzed		08/12/03 14:06	
Sodium	200.7	500 U	µg/L
Date Analyzed		08/12/03 14:06	
Thallium	7841	2 U	µg/L
Date Analyzed		08/12/03 00:00	
Vanadium	200.7	10 U	µg/L
Date Analyzed		08/12/03 14:06	
Zinc	200.7	100 U	µg/L
Date Analyzed		08/12/03 14:06	

U = Compound was analyzed for but not detected to the level shown.

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PROJECT NAME : Citrus County - Central Landfill

RESULTS OF ANALYSIS

EPA METHOD 300 - Anions by IC	LAB BLANK	Units
Chloride	1.0 U	mg/L
Nitrite-N	0.10 U	mg/L
Nitrate-N	0.10 U	mg/L
Date Analyzed	08/08/03 10:48	

MISCELLANEOUS	METHOD	LAB BLANK	Units
Ammonia-N	350.1	0.020 U	mg/L
Date Analyzed		08/13/03 14:58	
Total Dis. Solids	160.1	2.0 U	mg/L
Date Analyzed		08/13/03 10:30	

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD APPENDIX I, 8260 - APPENDIX I VOLATILE COMPOUNDS	LAB BLANK	Units
Chloromethane	1.0 U	ug/L
Vinyl Chloride	1.0 U	ug/L
Bromomethane	2.0 U	ug/L
Chloroethane	2.0 U	ug/L
Trichlorofluoromethane	1.0 U	ug/L
1,1-Dichloroethene	2.0 U	ug/L
Acetone	50 U	ug/L
Iodomethane	5.0 U	ug/L
Carbon Disulfide	50 U	ug/L
Methylene Chloride	5.0 U	ug/L
Acrylonitrile	2.0 U	ug/L
t-1,2-Dichloroethene	1.0 U	ug/L
1,1-Dichloroethane	4.0 U	ug/L
Vinyl Acetate	5.0 U	ug/L
c-1,2-Dichloroethene	1.0 U	ug/L
2-Butanone	20 U	ug/L
Bromochloromethane	1.0 U	ug/L
Chloroform	1.0 U	ug/L
1,1,1-Trichloroethane	1.0 U	ug/L
Carbon tetrachloride	1.0 U	ug/L
Benzene	1.0 U	ug/L
1,2-Dichloroethane	1.0 U	ug/L
Trichloroethene	1.0 U	ug/L
1,2-Dichloropropane	1.0 U	ug/L
Dibromomethane	1.0 U	ug/L

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD APPENDIX I, 8260 (cont.) - APPENDIX I VOLATILE COMPOUNDS	LAB BLANK	Units
Bromodichloromethane	0.60 U	ug/L
c-1,3-Dichloropropene	0.20 U	ug/L
4-Methyl-2-Pentanone	20 U	ug/L
Toluene	1.0 U	ug/L
t-1,3-Dichloropropene	0.20 U	ug/L
1,1,2-Trichloroethane	1.0 U	ug/L
Tetrachloroethene	2.0 U	ug/L
2-Hexanone	20 U	ug/L
Dibromochloromethane	0.40 U	ug/L
1,2-Dibromoethane	1.0 U	ug/L
Chlorobenzene	1.0 U	ug/L
1,1,1,2-Tetrachloroethane	1.0 U	ug/L
Ethylbenzene	1.0 U	ug/L
m-Xylene & p-Xylene	2.0 U	ug/L
o-Xylene	1.0 U	ug/L
Styrene	1.0 U	ug/L
Bromoform	2.0 U	ug/L
1,1,2,2-Tetrachloroethane	0.20 U	ug/L
1,2,3-Trichloropropane	2.0 U	ug/L
t-1,4-Dichloro-2-Butene	2.0 U	ug/L
1,4-Dichlorobenzene	1.0 U	ug/L
1,2-Dichlorobenzene	1.0 U	ug/L
1,2-Dibromo-3-Chloropropane	1.0 U	ug/L
Surrogate:	**% RECOV**	**LIMITS**
Dibromofluoromethane	123	52-149
D8-Toluene	88	70-132
Bromofluorobenzene	92	60-135
Date Analyzed	08/12/03 15:52	

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

MISCELLANEOUS	METHOD	LAB BLANK	Units
Total Dis. Solids	160.1	2.0 U	mg/L
Date Analyzed		08/15/03 16:30	

U = Compound was analyzed for but not detected to the level shown.

LABORATORY CERTIFICATIONS

Laboratory Certification: NELAC:E83182

All analyses reported with this project were analyzed by the facility indicated unless identified below.

PARAMETER	LAB CERT #'s
EDB & DBCP, SW-846 Method 8011	NELAC:E87610
Silver,	NELAC:E87610
Silver, filtered,	NELAC:E87610
Arsenic,	NELAC:E87610
Arsenic, filtered,	NELAC:E87610
Barium,	NELAC:E87610
Barium, filtered,	NELAC:E87610
Beryllium,	NELAC:E87610
Beryllium, filtered,	NELAC:E87610
Cadmium,	NELAC:E87610
Cadmium, filtered,	NELAC:E87610
Cobalt,	NELAC:E87610
Cobalt, filtered,	NELAC:E87610
Chromium,	NELAC:E87610
Chromium, Filtered,	NELAC:E87610
Copper,	NELAC:E87610
Copper, filtered,	NELAC:E87610
Iron,	NELAC:E87610
Iron, filtered,	NELAC:E87610

LABORATORY CERTIFICATIONS

PARAMETER	LAB CERT #'s
MERCURY, 7470	NELAC:E87610
MERCURY, FILTERED, SW846 METHOD 7470	NELAC:E87610
Sodium,	NELAC:E87610
Sodium, filtered,	NELAC:E87610
Nickel,	NELAC:E87610
Nickel, filtered,	NELAC:E87610
Lead,	NELAC:E87610
Lead, filtered,	NELAC:E87610
Selenium,	NELAC:E87610
Selenium, filtered,	NELAC:E87610
Vanadium,	NELAC:E87610
Vanadium, filtered,	NELAC:E87610
Zinc,	NELAC:E87610
Zinc, filtered,	NELAC:E87610

QUALITY CONTROL DATA

Parameter	% RECOVERY MS/MSD/LCS	ACCEPT LIMITS	% RPD MS/MSD	ACCEPT LIMITS
EPA Method APPENDIX I, 8260				
1,1-Dichloroethene	102/ 94/100	36-185	8	34
Benzene	101/101/ 88	65-143	<1	25
Trichloroethene	84/ 87/ 88	51-152	4	28
Toluene	116/109/ 96	62-144	6	24
Chlorobenzene	88/ 84/ 84	64-140	5	23
EPA Method 8011				
Ethylene Dibromide	56*/ 58/ 83	57-130	4	18
Dibromochloropropane	63/ 67/ 85	60-130	6	20
TOTAL/DISSOLVED METALS				
Antimony, 7041	112/115/113	45-152	3	15
Arsenic, 200.7	111/112/103	64-126	<1	12
Barium, 200.7	106/106/102	74-119	<1	11
Beryllium, 200.7	111/112/104	70-131	<1	21
Cadmium, 200.7	106/107/102	68-121	<1	12
Chromium, 200.7	105/106/101	73-120	<1	17
Cobalt, 200.7	110/110/107	76-120	<1	17
Copper, 200.7	111/106/104	75-123	5	16
Iron, 200.7	**/ **/107	48-144	**	23
Lead, 200.7	105/105/101	68-126	<1	19
Mercury, 7470	103/104/112	70-136	<1	12

* = Recovery fails low.
** = Confirmed high concentration of target analyte in the original sample.
< = Less Than
MS = Matrix Spike
MSD = Matrix Spike Duplicate
LCS = Laboratory Control Standard
RPD = Relative Percent Difference

QUALITY CONTROL DATA

Parameter	% RECOVERY MS/MSD/LCS	ACCEPT LIMITS	% RPD MS/MSD	ACCEPT LIMITS
TOTAL/DISSOLVED METALS (Cont.)				
Nickel, 200.7	108/108/102	64-126	<1	12
Selenium, 200.7	111/109/104	65-129	2	10
Silver, 200.7	74/ 76/113	69-121	3	12
Sodium, 200.7	160/160/103	29-171	<1	21
Thallium, 7841	107/107/107	69-153	<1	15
Vanadium, 200.7	110/110/104	71-130	<1	16
Zinc, 200.7	107/107/103	63-131	<1	24
EPA Method 300				
Chloride	*/ */ 97	51-149	*	26
Nitrite-N	90/ 80/ 95	48-161	12	22
Nitrate-N	108/ 99/103	40-152	9	23
MISCELLANEOUS				
Ammonia-N, 350.1	101/100/101	90-110	<1	20
Total Dis. Solids, 160.1	NA/ NA/101	73-121	NA	NA
Total Dis. Solids, 160.1	NA/ NA/101	73-121	NA	NA

* = Confirmed high concentration of target analyte in the original sample.
< = Less Than
MS = Matrix Spike
MSD = Matrix Spike Duplicate
NA = Not applicable
LCS = Laboratory Control Standard
RPD = Relative Percent Difference

Environmental Conservation Laboratories, Inc.
Login Sample Disposition Form

Client Name: Jones Edmunds & Assoc. Login # : ORL 28134

Proj. Name: C356-04-01 Date Rec'd: 8/8/03 Logged By: KM

Samples received via:
Client Drop-off Lab Pickup Courier greyhound
LIST AND ATTACH BILLS

Container Descriptions and Preservation

Indicate presv. type and # of each

Containers	None	HCl	HNO_3	H_2SO_4	NaOH	Other
1 L Glass						
1 L Plastic						
500 ml Plastic						
250 ml Plastic	4		8	4		
250 ml Glass						
60 ml Soil Vial						
40 ml Vial	10	10				
Other						

Receiving Temperatures

Total Number of Coolers: 1

Cooler Number	Receipt Temperature		
L-2034	2-6°	On Ice	No Ice
	2-6°	On Ice	No Ice
	2-6°	On Ice	No Ice
	2-6°	On Ice	No Ice
	2-6°	On Ice	No Ice
	2-6°	On Ice	No Ice
	2-6°	On Ice	No Ice

Provide details of "No Ice" in Notification/Comments.

Sample Receipt Disposition

1. Were sample containers received intact?	Yes	No	
2. Were sample containers properly preserved?	Yes	No	
3. Were proper containers used for analyses requested?	Yes	No	
4. Do sample labels match Chain-of-Custody record?	Yes	No	
5. Were samples received under custody seal?	Yes	No	
6. If received under custody seal, were all seals intact?	Yes	No	N/A
7. Were volatile containers preserved (check labels only)?	Yes	No	N/A
8. Were aqueous volatile samples headspace-free?	Yes	No	N/A
9. Were aqueous samples checked for residual chlorine?	Yes	No	N/A

Any discrepancies must be noted below and approved by lab management.

Client Notification

1. Does client need to be notified? Yes No
2. Who notified client? _____
3. Who was notified? _____
4. When? _____ by: Phone Fax Mail
5. Client requests following action(s) be taken:
   - ____ Continue analysis and report disposition in final report.
   - ____ Cancel affected analyses only (identify in comments below).
   - ____ Cancel all analyses.
   - ____ Other (explain in comments below).

Comments (-5(TB), 4> pea

Project Status

L Samples received into lab.
____ Samples rejected

K Carey 8/11/03
APPROVED BY DATE

LOG3-1 rev1 FRM

QSARF # 520982

ENVIRONMENTAL CONSERVATION LABORATORIES

4810 Executive Park Court, Suite 211
Jacksonville, Florida 32216-6069
Ph. (904) 296-3007 • Fax (904) 296-6210

10207 General Drive
Orlando, Florida 32824-8529
Ph. (407) 826-5314 • Fax (407) 850-6945

1015 Passport Way
Cary, North Carolina 27513
Ph. (919) 677-1669 • Fax (919) 677-9846

ENCO CompQAP No.: 960038G/0

CHAIN OF CUSTODY RECORD

PROJECT REFERENCE: CITRUS COUNTY CENTRAL LANDFILL	PROJECT NO.: 03860-016-01	P.O. NUMBER:	PAGE 1 OF 1
PROJECT LOC. (State): FL.	SAMPLER(s) NAME: STEVE MESSICK	PHONE: (352) 3275821 FAX:	☑ STANDARD REPORT DELIVERY ☐ EXPEDITED REPORT DELIVERY (surcharge)
CLIENT NAME: JONES EDMUNDS & ASSOC.	CLIENT PROJECT MANAGER: TIM CULLY		Date Due:
CLIENT ADDRESS (CITY, STATE, ZIP): 730 N.E. WALDO RD. BLDG. "A" GAINESVILLE, FL. 32641			

STATION	DATE	TIME	GRAB	COMP	SAMPLE IDENTIFICATION	SURFACE WATER	GROUND WATER	WASTEWATER	DRINKING WATER	SOIL/SOLID/SEDIMENT	NONAQUEOUS LIQUID (oil, solvent, etc.)	AIR	SLUDGE	OTHER	SEE ATTACHED GROUNDWATER LIST 8260 API 7 4011	PRESERVATIVE	NUMBER OF CONTAINERS SUBMITTED	REMARKS
1 MW-C	8-7-03	1224	✓		200352CCC		✓								✓			METALS BOTTLE FIELD FILTERED 1 MIC
2 MW-E	↓	1344	✓		200352CCE		✓								✓			
3 MW-8R		1441	✓		200352CC8R		✓								✓			
4 MW-9		1540	✓		200352CC9		✓								✓			
TRIP 5 BLANK #4	↓	—			200352CCTB4									✓			✓	QA/QC
6																		
7																		
8																		
9																		
10																		
11																		
12																		
13																		
14																		

S. Messick

SAMPLE KIT PREPARED BY: ☐ JACKSONVILLE ☒ ORLANDO	DATE: 4/26/03	TIME: 13:30	RELINQUISHED BY: (SIGNATURE): S. Messick	DATE: 4/26/03	TIME: 13:30	RECEIVED BY: (SIGNATURE): Steve Messick	DATE: 5/30/03 TIME: 0900
RELINQUISHED BY: (SIGNATURE): Steve Messick	DATE: 8/7/03	TIME: 1800	RECEIVED BY: (SIGNATURE):	DATE:	TIME:	RELINQUISHED BY: (SIGNATURE):	DATE: TIME:
RECEIVED BY (SIGNATURE):	DATE:	TIME:	RELINQUISHED BY: (SIGNATURE):	DATE:	TIME:	RECEIVED BY: (SIGNATURE):	DATE: TIME:

RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	CUSTODY INTACT	ENCO LOG NO.	REMARKS
☐ Jacksonville ☒ Orlando	8/8/03	9:40	☒ YES ☐ NO	ORL 28124	SAMPLES SHIPPED BY GREYHOUND BUS FROM GAINESVILLE, FL. TO ORLANDO, FL. STEVE MESSICK / Steve Messick

Environmental Conservation Laboratories, Inc.
10207 General Drive
Orlando, Florida 32824-8529
407 / 826-5314
Fax 407 / 850-6945
www.encolabs.com

ENCO Laboratories

DHRS Certification No. E83182

CLIENT : Jones Edmunds & Associates, Inc.
ADDRESS: 730 N.E.Waldo Road
Bldg.A
Gainesville, FL 32641

REPORT # : ORL28151
DATE SUBMITTED: August 9, 2003
DATE REPORTED : August 21, 2003

ATTENTION: Tim Cully

SAMPLE IDENTIFICATION

Samples submitted and
identified by client as:

REFERENCE: CITRUS CO.

03860-011-01

08/08/03

ORL28151-1	: MW-B(2003S2CCB)	@ 10:54
ORL28151-2	: MW-D(2003S2CCD)	@ 13:15
ORL28151-3	: MW-6(2003S2CC6)	@ 14:18
ORL28151-4	: TRIP BLANK#5(2003S2C	@ 00:00

Unless otherwise noted in an attached project narrative, all samples were received in acceptable condition and processed in accordance with the referenced methods/procedures. This data has been produced in accordance with NELAC Standards (July, 1999). This report shall not be reproduced except in full, without the written approval of the laboratory. Results for these procedures apply only to the samples as submitted.

PROJECT MANAGER Jody Goostree
Jody Goostree

ENCO LABORATORIES

REPORT #	:	ORL28151
DATE REPORTED	:	August 21, 2003
REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus County-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-B	SPEC COND-FIELD	59	umhos/cm	EPA 120.1
MW-B	PH-FIELD	4.71	S.U.	EPA 150.1
MW-B	TOTAL DIS. SOLIDS	40	mg/L	EPA 160.1
MW-B	TEMP-FIELD	24.2	Deg. C	EPA 170.1
MW-B	TURBIDITY-FIELD	1.19	NTU	EPA 180.1
MW-B	ARSENIC	<10	ug/L	EPA 6010
MW-B	BARIUM	<100	ug/L	EPA 6010
MW-B	BERYLLIUM	<1	ug/L	EPA 6010
MW-B	CADMIUM	<5	ug/L	EPA 6010
MW-B	CHROMIUM	<10	ug/L	EPA 6010
MW-B	COBALT	<50	ug/L	EPA 6010
MW-B	COPPER	<50	ug/L	EPA 6010
MW-B	IRON	<100	ug/L	EPA 6010
MW-B	LEAD	<10	ug/L	EPA 6010
MW-B	NICKEL	<50	ug/L	EPA 6010
MW-B	SELENIUM	<10	ug/L	EPA 6010
MW-B	SILVER	<10	ug/L	EPA 6010
MW-B	SODIUM	4.2	mg/L	EPA 6010
MW-B	VANADIUM	<10	ug/L	EPA 6010
MW-B	ZINC	<100	ug/L	EPA 6010
MW-B	CHLORIDE	6.9	mg/L	EPA 300
MW-B	NITRATE-N	0.42	mg/L	EPA 300
MW-B	NITRITE-N	<0.1	mg/L	EPA 300
MW-B	NITRATE-NITRITE-N	0.42	mg/L	EPA 300.0
MW-B	AMMONIA-N	<0.02	mg/L	EPA 350.1
MW-B	DISSOLVED OXYGEN	.59	mg/L	EPA 360.1
MW-B	ANTIMONY	<5	ug/L	EPA 7041
MW-B	MERCURY	<0.2	ug/L	EPA 7470
MW-B	THALLIUM	<2	ug/L	EPA 7841
MW-B	DIBROMOCHLOROPROPANE	<0.02	ug/L	EPA 8011
MW-B	ETHYLENE DIBROMIDE	<0.02	ug/L	EPA 8011
MW-B	1,1,1,2-TETRACHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-B	1,1,1-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-B	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-B	1,1,2-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-B	1,1-DICHLOROETHANE	<4	ug/L	EPA APPENDIX I, 8260

ENCO LABORATORIES

REPORT #	:	ORL28151
DATE REPORTED	:	August 21, 2003
REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus County-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-B	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-B	1,2,3-TRICHLOROPROPANE	<2	ug/L	EPA APPENDIX I, 8260
MW-B	1,2-DIBROMO-3-CHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-B	1,2-DIBROMOETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-B	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-B	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-B	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-B	1,4-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-B	2-BUTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-B	2-HEXANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-B	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-B	ACETONE	<50	ug/L	EPA APPENDIX I, 8260
MW-B	ACRYLONITRILE	<2	ug/L	EPA APPENDIX I, 8260
MW-B	BENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-B	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-B	BROMODICHLOROMETHANE	<0.6	ug/L	EPA APPENDIX I, 8260
MW-B	BROMOFORM	<2	ug/L	EPA APPENDIX I, 8260
MW-B	BROMOMETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-B	C-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-B	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-B	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX I, 8260
MW-B	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
MW-B	CHLOROBENZENE	1	ug/L	EPA APPENDIX I, 8260
MW-B	CHLOROETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-B	CHLOROFORM	<1	ug/L	EPA APPENDIX I, 8260
MW-B	CHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-B	DIBROMOCHLOROMETHANE	<0.4	ug/L	EPA APPENDIX I, 8260
MW-B	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-B	ETHYLBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-B	IODOMETHANE	<5	ug/L	EPA APPENDIX I, 8260
MW-B	TOTAL XYLENE	<3	ug/L	EPA APPENDIX I, 8260
MW-B	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX I, 8260
MW-B	STYRENE	<1	ug/L	EPA APPENDIX I, 8260
MW-B	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-B	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-B	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX I, 8260

ENCO LABORATORIES

REPORT #	:	ORL28151
DATE REPORTED	:	August 21, 2003
REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus County-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-B	TETRACHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-B	TOLUENE	<1	ug/L	EPA APPENDIX I, 8260
MW-B	TRICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-B	TRICHLOROFLUOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-B	VINYL ACETATE	<5	ug/L	EPA APPENDIX I, 8260
MW-B	VINYL CHLORIDE	1.1	ug/L	EPA APPENDIX I, 8260
MW-B	WATER LEVEL	103.28	ft	FIELD

ENCO LABORATORIES

REPORT #	:	ORL28151
DATE REPORTED	:	August 21, 2003
REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus County-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-D	SPEC COND-FIELD	568	umhos/cm	EPA 120.1
MW-D	**PH-FIELD**	**6.91**	**S.U.**	**EPA 150.1**
MW-D	TOTAL DIS. SOLIDS	430	mg/L	EPA 160.1
MW-D	TEMP-FIELD	24.1	Deg. C	EPA 170.1
MW-D	**TURBIDITY-FIELD**	**4.23**	**NTU**	**EPA 180.1**
MW-D	ARSENIC	<10	ug/L	EPA 6010
MW-D	BARIUM	110	ug/L	EPA 6010
MW-D	BERYLLIUM	<1	ug/L	EPA 6010
MW-D	CADMIUM	<5	ug/L	EPA 6010
MW-D	CHROMIUM	<10	ug/L	EPA 6010
MW-D	COBALT	<50	ug/L	EPA 6010
MW-D	COPPER	<50	ug/L	EPA 6010
MW-D	IRON	7200	ug/L	EPA 6010
MW-D	LEAD	<10	ug/L	EPA 6010
MW-D	NICKEL	<50	ug/L	EPA 6010
MW-D	SELENIUM	<10	ug/L	EPA 6010
MW-D	SILVER	<10	ug/L	EPA 6010
MW-D	SODIUM	5.2	mg/L	EPA 6010
MW-D	VANADIUM	<10	ug/L	EPA 6010
MW-D	ZINC	<100	ug/L	EPA 6010
MW-D	CHLORIDE	8.1	mg/L	EPA 300
MW-D	NITRATE-N	<0.1	mg/L	EPA 300
MW-D	NITRITE-N	<0.1	mg/L	EPA 300
MW-D	NITRATE-NITRITE-N	<0.1	mg/L	EPA 300.0
MW-D	AMMONIA-N	1	mg/L	EPA 350.1
MW-D	DISSOLVED OXYGEN	4.76	mg/L	EPA 360.1
MW-D	ANTIMONY	<5	ug/L	EPA 7041
MW-D	MERCURY	<0.2	ug/L	EPA 7470
MW-D	THALLIUM	<2	ug/L	EPA 7841
MW-D	DIBROMOCHLOROPROPANE	<0.02	ug/L	EPA 8011
MW-D	ETHYLENE DIBROMIDE	<0.02	ug/L	EPA 8011
MW-D	1,1,1,2-TETRACHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-D	1,1,1-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-D	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-D	1,1,2-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-D	1,1-DICHLOROETHANE	<4	ug/L	EPA APPENDIX I, 8260

ENCO LABORATORIES

REPORT #	:	ORL28151
DATE REPORTED	:	August 21, 2003
REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus County-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-D	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-D	1,2,3-TRICHLOROPROPANE	<2	ug/L	EPA APPENDIX I, 8260
MW-D	1,2-DIBROMO-3-CHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-D	1,2-DIBROMOETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-D	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-D	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-D	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-D	1,4-DICHLOROBENZENE	1.9	ug/L	EPA APPENDIX I, 8260
MW-D	2-BUTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-D	2-HEXANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-D	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-D	ACETONE	<50	ug/L	EPA APPENDIX I, 8260
MW-D	ACRYLONITRILE	<2	ug/L	EPA APPENDIX I, 8260
MW-D	BENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-D	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-D	BROMODICHLOROMETHANE	<0.6	ug/L	EPA APPENDIX I, 8260
MW-D	BROMOFORM	<2	ug/L	EPA APPENDIX I, 8260
MW-D	BROMOMETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-D	C-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-D	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-D	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX I, 8260
MW-D	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
MW-D	CHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-D	CHLOROETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-D	CHLOROFORM	<1	ug/L	EPA APPENDIX I, 8260
MW-D	CHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-D	DIBROMOCHLOROMETHANE	<0.4	ug/L	EPA APPENDIX I, 8260
MW-D	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-D	ETHYLBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-D	IODOMETHANE	<5	ug/L	EPA APPENDIX I, 8260
MW-D	TOTAL XYLENE	<3	ug/L	EPA APPENDIX I, 8260
MW-D	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX I, 8260
MW-D	STYRENE	<1	ug/L	EPA APPENDIX I, 8260
MW-D	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-D	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-D	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX I, 8260

ENCO LABORATORIES

REPORT #	:	ORL28151
DATE REPORTED	:	August 21, 2003
REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus County-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-D	TETRACHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-D	TOLUENE	<1	ug/L	EPA APPENDIX I, 8260
MW-D	TRICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-D	TRICHLOROFLUOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-D	VINYL ACETATE	<5	ug/L	EPA APPENDIX I, 8260
MW-D	VINYL CHLORIDE	1.4	ug/L	EPA APPENDIX I, 8260
MW-D	WATER LEVEL	100.09	ft	FIELD

ENCO LABORATORIES

REPORT #	:	ORL28151
DATE REPORTED	:	August 21, 2003
REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus County-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-6	SPEC COND-FIELD	788	umhos/cm	EPA 120.1
MW-6	PH-FIELD	4.44	S.U.	EPA 150.1
MW-6	TOTAL DIS. SOLIDS	540	mg/L	EPA 160.1
MW-6	TEMP-FIELD	24	Deg. C	EPA 170.1
MW-6	TURBIDITY-FIELD	.66	NTU	EPA 180.1
MW-6	ARSENIC	<10	ug/L	EPA 6010
MW-6	BARIUM	<100	ug/L	EPA 6010
MW-6	BERYLLIUM	<1	ug/L	EPA 6010
MW-6	CADMIUM	<5	ug/L	EPA 6010
MW-6	CHROMIUM	<10	ug/L	EPA 6010
MW-6	COBALT	<50	ug/L	EPA 6010
MW-6	COPPER	<50	ug/L	EPA 6010
MW-6	IRON	220	ug/L	EPA 6010
MW-6	LEAD	17	ug/L	EPA 6010
MW-6	NICKEL	<50	ug/L	EPA 6010
MW-6	SELENIUM	<10	ug/L	EPA 6010
MW-6	SILVER	<10	ug/L	EPA 6010
MW-6	SODIUM	130	mg/L	EPA 6010
MW-6	VANADIUM	<10	ug/L	EPA 6010
MW-6	ZINC	<100	ug/L	EPA 6010
MW-6	CHLORIDE	200	mg/L	EPA 300
MW-6	NITRATE-N	18	mg/L	EPA 300
MW-6	NITRITE-N	<0.1	mg/L	EPA 300
MW-6	NITRATE-NITRITE-N	18	mg/L	EPA 300.0
MW-6	AMMONIA-N	1.4	mg/L	EPA 350.1
MW-6	DISSOLVED OXYGEN	.34	mg/L	EPA 360.1
MW-6	ANTIMONY	<5	ug/L	EPA 7041
MW-6	MERCURY	<0.2	ug/L	EPA 7470
MW-6	THALLIUM	<2	ug/L	EPA 7841
MW-6	DIBROMOCHLOROPROPANE	<0.02	ug/L	EPA 8011
MW-6	ETHYLENE DIBROMIDE	<0.02	ug/L	EPA 8011
MW-6	1,1,1,2-TETRACHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-6	1,1,1-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-6	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-6	1,1,2-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-6	1,1-DICHLOROETHANE	<4	ug/L	EPA APPENDIX I, 8260

ENCO LABORATORIES

REPORT #	:	ORL28151
DATE REPORTED	:	August 21, 2003
REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus County-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-6	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-6	1,2,3-TRICHLOROPROPANE	<2	ug/L	EPA APPENDIX I, 8260
MW-6	1,2-DIBROMO-3-CHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-6	1,2-DIBROMOETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-6	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-6	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-6	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
MW-6	1,4-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-6	2-BUTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-6	2-HEXANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-6	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX I, 8260
MW-6	ACETONE	<50	ug/L	EPA APPENDIX I, 8260
MW-6	ACRYLONITRILE	<2	ug/L	EPA APPENDIX I, 8260
MW-6	BENZENE	1.1	ug/L	EPA APPENDIX I, 8260
MW-6	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-6	BROMODICHLOROMETHANE	2	ug/L	EPA APPENDIX I, 8260
MW-6	BROMOFORM	<2	ug/L	EPA APPENDIX I, 8260
MW-6	BROMOMETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-6	C-1,2-DICHLOROETHENE	1.4	ug/L	EPA APPENDIX I, 8260
MW-6	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-6	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX I, 8260
MW-6	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
MW-6	CHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-6	CHLOROETHANE	<2	ug/L	EPA APPENDIX I, 8260
MW-6	CHLOROFORM	2.8	ug/L	EPA APPENDIX I, 8260
MW-6	CHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-6	DIBROMOCHLOROMETHANE	2.2	ug/L	EPA APPENDIX I, 8260
MW-6	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-6	ETHYLBENZENE	<1	ug/L	EPA APPENDIX I, 8260
MW-6	IODOMETHANE	<5	ug/L	EPA APPENDIX I, 8260
MW-6	TOTAL XYLENE	<3	ug/L	EPA APPENDIX I, 8260
MW-6	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX I, 8260
MW-6	STYRENE	<1	ug/L	EPA APPENDIX I, 8260
MW-6	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-6	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
MW-6	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX I, 8260

ENCO LABORATORIES

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DATE REPORTED	:	August 21, 2003
REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus County-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-6	TETRACHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
MW-6	TOLUENE	<1	ug/L	EPA APPENDIX I, 8260
MW-6	TRICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
MW-6	TRICHLOROFLUOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
MW-6	VINYL ACETATE	<5	ug/L	EPA APPENDIX I, 8260
MW-6	VINYL CHLORIDE	2.6	ug/L	EPA APPENDIX I, 8260
MW-6	WATER LEVEL	105.37	ft	FIELD

ENCO LABORATORIES

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REFERENCE	:	03860-011-01
PROJECT NAME	:	Citrus County-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
TRIP BLANK#5	DIBROMOCHLOROPROPANE	<0.02	ug/L	EPA 8011
TRIP BLANK#5	ETHYLENE DIBROMIDE	<0.02	ug/L	EPA 8011
TRIP BLANK#5	1,1,1,2-TETRACHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	1,1,1-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	1,1,2-TRICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	1,1-DICHLOROETHANE	<4	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	1,1-DICHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	1,2,3-TRICHLOROPROPANE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	1,2-DIBROMO-3-CHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	1,2-DIBROMOETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	1,2-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	1,2-DICHLOROETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	1,2-DICHLOROPROPANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	1,4-DICHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	2-BUTANONE	<20	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	2-HEXANONE	<20	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	4-METHYL-2-PENTANONE	<20	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	ACETONE	<50	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	ACRYLONITRILE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	BENZENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	BROMOCHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	BROMODICHLOROMETHANE	<0.6	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	BROMOFORM	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	BROMOMETHANE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	C-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	C-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	CARBON DISULFIDE	<50	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	CARBON TETRACHLORIDE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	CHLOROBENZENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	CHLOROETHANE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	CHLOROFORM	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	CHLOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	DIBROMOCHLOROMETHANE	<0.4	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	DIBROMOMETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	ETHYLBENZENE	<1	ug/L	EPA APPENDIX I, 8260

ENCO LABORATORIES

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PROJECT NAME	:	Citrus County-Central Landfill

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
TRIP BLANK#5	IODOMETHANE	<5	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	TOTAL XYLENE	<3	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	METHYLENE CHLORIDE	<5	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	STYRENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	T-1,2-DICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	T-1,4-DICHLORO-2-BUTENE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	TETRACHLOROETHENE	<2	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	TOLUENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	TRICHLOROETHENE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	TRICHLOROFLUOROMETHANE	<1	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	VINYL ACETATE	<5	ug/L	EPA APPENDIX I, 8260
TRIP BLANK#5	VINYL CHLORIDE	<1	ug/L	EPA APPENDIX I, 8260

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DATE REPORTED: August 21, 2003
REFERENCE : CITRUS CO.
PROJECT NAME : 03860-011-01

RESULTS OF ANALYSIS

EPA METHOD APPENDIX I, 8260 - APPENDIX I VOLATILE COMPOUNDS	LAB BLANK	Units
Chloromethane	1.0 U	ug/L
Vinyl Chloride	1.0 U	ug/L
Bromomethane	2.0 U	ug/L
Chloroethane	2.0 U	ug/L
Trichlorofluoromethane	1.0 U	ug/L
1,1-Dichloroethene	2.0 U	ug/L
Acetone	50 U	ug/L
Iodomethane	5.0 U	ug/L
Carbon Disulfide	50 U	ug/L
Methylene Chloride	5.0 U	ug/L
Acrylonitrile	2.0 U	ug/L
t-1,2-Dichloroethene	1.0 U	ug/L
1,1-Dichloroethane	4.0 U	ug/L
Vinyl Acetate	5.0 U	ug/L
c-1,2-Dichloroethene	1.0 U	ug/L
2-Butanone	20 U	ug/L
Bromochloromethane	1.0 U	ug/L
Chloroform	1.0 U	ug/L
1,1,1-Trichloroethane	1.0 U	ug/L
Carbon tetrachloride	1.0 U	ug/L
Benzene	1.0 U	ug/L
1,2-Dichloroethane	1.0 U	ug/L
Trichloroethene	1.0 U	ug/L
1,2-Dichloropropane	1.0 U	ug/L
Dibromomethane	1.0 U	ug/L

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD APPENDIX I, 8260 (cont.) - APPENDIX I VOLATILE COMPOUNDS	LAB BLANK	Units
Bromodichloromethane	0.60 U	ug/L
c-1,3-Dichloropropene	0.20 U	ug/L
4-Methyl-2-Pentanone	20 U	ug/L
Toluene	1.0 U	ug/L
t-1,3-Dichloropropene	0.20 U	ug/L
1,1,2-Trichloroethane	1.0 U	ug/L
Tetrachloroethene	2.0 U	ug/L
2-Hexanone	20 U	ug/L
Dibromochloromethane	0.40 U	ug/L
1,2-Dibromoethane	1.0 U	ug/L
Chlorobenzene	1.0 U	ug/L
1,1,1,2-Tetrachloroethane	1.0 U	ug/L
Ethylbenzene	1.0 U	ug/L
m-Xylene & p-Xylene	2.0 U	ug/L
o-Xylene	1.0 U	ug/L
Styrene	1.0 U	ug/L
Bromoform	2.0 U	ug/L
1,1,2,2-Tetrachloroethane	0.20 U	ug/L
1,2,3-Trichloropropane	2.0 U	ug/L
t-1,4-Dichloro-2-Butene	2.0 U	ug/L
1,4-Dichlorobenzene	1.0 U	ug/L
1,2-Dichlorobenzene	1.0 U	ug/L
1,2-Dibromo-3-Chloropropane	1.0 U	ug/L
Surrogate:	**% RECOV**	**LIMITS**
Dibromofluoromethane	123	52-149
D8-Toluene	88	70-132
Bromofluorobenzene	92	60-135
Date Analyzed	08/12/03 15:52	

U = Compound was analyzed for but not detected to the level shown.

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RESULTS OF ANALYSIS

EPA METHOD 8011 - EDB & DBCP by GC/ECD	LAB BLANK	Units
Ethylene Dibromide	0.020 U	ug/L
Dibromochloropropane	0.020 U	ug/L
Date Prepared	08/19/03 13:00	
Date Analyzed	08/19/03 16:35	

U = Compound was analyzed for but not detected to the level shown.

ENCO LABORATORIES
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REFERENCE : CITRUS CO.
PROJECT NAME : 03860-011-01

RESULTS OF ANALYSIS

TOTAL METALS	METHOD	LAB BLANK	Units
Antimony	7041	5 U	µg/L
Date Analyzed		08/14/03 00:00	
Arsenic	200.7	10 U	µg/L
Date Analyzed		08/18/03 13:18	
Barium	200.7	100 U	µg/L
Date Analyzed		08/18/03 13:18	
Beryllium	200.7	1 U	µg/L
Date Analyzed		08/18/03 13:18	
Cadmium	200.7	1 U	µg/L
Date Analyzed		08/18/03 13:18	
Chromium	200.7	10 U	µg/L
Date Analyzed		08/18/03 13:18	
Cobalt	200.7	50 U	µg/L
Date Analyzed		08/18/03 13:18	
Copper	200.7	50 U	µg/L
Date Analyzed		08/18/03 13:18	
Iron	200.7	50 U	µg/L
Date Analyzed		08/18/03 13:18	
Lead	200.7	10 U	µg/L
Date Analyzed		08/18/03 13:18	
Mercury	7470	0.2 U	µg/L
Date Analyzed		08/14/03 11:39	

U = Compound was analyzed for but not detected to the level shown.

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REFERENCE : CITRUS CO.
PROJECT NAME : 03860-011-01

RESULTS OF ANALYSIS

TOTAL METALS	METHOD	LAB BLANK	Units
Nickel	200.7	10 U	µg/L
Date Analyzed		08/18/03 13:18	
Selenium	200.7	10 U	µg/L
Date Analyzed		08/18/03 13:18	
Silver	200.7	10 U	µg/L
Date Analyzed		08/18/03 13:18	
Sodium	200.7	500 U	µg/L
Date Analyzed		08/18/03 13:18	
Thallium	7841	2 U	µg/L
Date Analyzed		08/12/03 00:00	
Vanadium	200.7	10 U	µg/L
Date Analyzed		08/18/03 13:18	
Zinc	200.7	100 U	µg/L
Date Analyzed		08/18/03 13:18	

U = Compound was analyzed for but not detected to the level shown.

RESULTS OF ANALYSIS

EPA METHOD 300 - Anions by IC	LAB BLANK	Units
Chloride	1.0 U	mg/L
Nitrite-N	0.10 U	mg/L
Nitrate-N	0.10 U	mg/L
Date Analyzed	08/09/03 15:04	

MISCELLANEOUS	METHOD	LAB BLANK	Units
Ammonia-N	350.1	0.020 U	mg/L
Date Analyzed		08/13/03 14:58	
Total Dis. Solids	160.1	2.0 U	mg/L
Date Analyzed		08/15/03 09:00	

U = Compound was analyzed for but not detected to the level shown.

LABORATORY CERTIFICATIONS

Laboratory Certification: NELAC:E83182

All analyses reported with this project were analyzed by the facility indicated unless identified below.

PARAMETER	LAB CERT #'s
EDB & DBCP, SW-846 Method 8011	NELAC:E87610
Silver,	NELAC:E87610
Arsenic,	NELAC:E87610
Barium,	NELAC:E87610
Beryllium,	NELAC:E87610
Cadmium,	NELAC:E87610
Cobalt,	NELAC:E87610
Chromium,	NELAC:E87610
Copper,	NELAC:E87610
Iron,	NELAC:E87610
MERCURY, 7470	NELAC:E87610
Sodium,	NELAC:E87610
Nickel,	NELAC:E87610
Lead,	NELAC:E87610
Selenium,	NELAC:E87610
Vanadium,	NELAC:E87610
Zinc,	NELAC:E87610

ENCO LABORATORIES
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REFERENCE : CITRUS CO.
PROJECT NAME : 03860-011-01

QUALITY CONTROL DATA

Parameter	% RECOVERY MS/MSD/LCS	ACCEPT LIMITS	% RPD MS/MSD	ACCEPT LIMITS
EPA Method APPENDIX I, 8260				
1,1-Dichloroethene	102/ 94/100	36-185	8	34
Benzene	101/101/ 88	65-143	<1	25
Trichloroethene	84/ 87/ 88	51-152	4	28
Toluene	116/109/ 96	62-144	6	24
Chlorobenzene	88/ 84/ 84	64-140	5	23
EPA Method APPENDIX I, 8260				
1,1-Dichloroethene	112/100/101	36-185	11	34
Benzene	98/ 98/ 93	65-143	<1	25
Trichloroethene	90/ 87/ 90	51-152	3	28
Toluene	94/102/101	62-144	8	24
Chlorobenzene	94/ 89/ 92	64-140	5	23
EPA Method 8011				
Ethylene Dibromide	99/102/102	57-130	3	18
Dibromochloropropane	95/ 94/ 99	60-130	1	20
TOTAL METALS				
Antimony, 7041	112/115/113	45-152	3	15
Arsenic, 200.7	106/106/107	64-126	<1	12
Barium, 200.7	102/102/105	74-119	<1	11
Beryllium, 200.7	107/107/109	70-131	<1	21
Cadmium, 200.7	101/102/105	68-121	<1	12
Chromium, 200.7	99/100/106	73-120	1	17
Cobalt, 200.7	105/106/108	76-120	<1	17

< = Less Than
MS = Matrix Spike
MSD = Matrix Spike Duplicate
LCS = Laboratory Control Standard
RPD = Relative Percent Difference

ENCO LABORATORIES
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QUALITY CONTROL DATA

Parameter	% RECOVERY MS/MSD/LCS	ACCEPT LIMITS	% RPD MS/MSD	ACCEPT LIMITS
TOTAL METALS				
Copper, 200.7	107/107/106	75-123	<1	16
Iron, 200.7	*/ */117	48-144	*	23
Lead, 200.7	101/103/104	68-126	2	19
Mercury, 7470	92/ 94/103	70-136	2	12
Nickel, 200.7	103/104/107	64-126	<1	12
Selenium, 200.7	104/105/105	65-129	<1	10
Silver, 200.7	71/ 74/102	69-121	4	12
Sodium, 200.7	113/120/104	29-171	6	21
Thallium, 7841	107/107/107	69-153	<1	15
Vanadium, 200.7	103/104/106	71-130	<1	16
Zinc, 200.7	101/103/106	63-131	2	24
EPA Method 300				
Chloride	117/103/ 96	51-149	13	26
Nitrite-N	92/ 92/ 96	48-161	<1	22
Nitrate-N	105/ 99/103	40-152	6	23
MISCELLANEOUS				
Ammonia-N, 350.1	101/100/101	90-110	<1	20
Total Dis. Solids, 160.1	NA/ NA/104	73-121	NA	NA

* = Confirmed high concentration of target analyte in the original sample.
< = Less Than
MS = Matrix Spike
MSD = Matrix Spike Duplicate
NA = Not applicable
LCS = Laboratory Control Standard
RPD = Relative Percent Difference

Environmental Conservation Laboratories, Inc.
Login Sample Disposition Form

Client Name: JEA

Login # : ORL 28151

Proj. Name: 038160-011-01, Citrus Co Central LF

Date Rec'd: 8/9/03 Logged By: [signature]

Samples received via:
Client Drop-off Lab Pickup (Courier) Greyhound
LIST AND ATTACH BILLS

Container Descriptions and Preservation

Indicate presv. type and # of each

Containers	None	HCl	HNO_3	H_2SO_4	NaOH	Other
1 L Glass						
1 L Plastic						
500 ml Plastic						
250 ml Plastic	3		10	3		
250 ml Glass						
60 ml Soil Vial						
40 ml Vial	8	8				
Other						

Receiving Temperatures

Total Number of Coolers: 1

Cooler Number	Receipt Temperature		
J603	(2-6°)	(On Ice)	No Ice
	2-6°	On Ice	No Ice
	2-6°	On Ice	No Ice
	2-6°	On Ice	No Ice
	2-6°	On Ice	No Ice
	2-6°	On Ice	No Ice
	2-6°	On Ice	No Ice

Provide details of "No Ice" in Notification/Comments.

Sample Receipt Disposition

1. Were sample containers received intact?	(Yes)	No	
2. Were sample containers properly preserved?	(Yes)	No	
3. Were proper containers used for analyses requested?	(Yes)	No	
4. Do sample labels match Chain-of-Custody record?	(Yes)	No	
5. Were samples received under custody seal?	(Yes)	No	
6. If received under custody seal, were all seals intact?	(Yes)	No	N/A
7. Were volatile containers preserved (check labels only)?	(Yes)	No	N/A
8. Were aqueous volatile samples headspace-free?	Yes	(No)	N/A
9. Were aqueous samples checked for residual chlorine?	Yes	No	(N/A)

Any discrepancies must be noted below and approved by lab management.

Client Notification

1. Does client need to be notified?		Yes	(No)	
2. Who notified client?	_____			
3. Who was notified?	_____			
4. When?	_____	by: Phone	Fax	Mail

5. Client requests following action(s) be taken:
   - ____ Continue analysis and report disposition in final report.
   - ____ Cancel affected analyses only (identify in comments below).
   - ____ Cancel all analyses.
   - ____ Other (explain in comments below).

Comments

TRIP BLANK

Project Status

✓ Samples received into lab.
____ Samples rejected

[signature] APPROVED BY 8/11/03 DATE

LOG3-1 rev1 FRM

QSARF # P20982

ENVIRONMENTAL CONSERVATION LABORATORIES

4810 Executive Park Court, Suite 211
Jacksonville, Florida 32216-6069
Ph. (904) 296-3007 • Fax (904) 296-6210

10207 General Drive
Orlando, Florida 32824-8529
Ph. (407) 826-5314 • Fax (407) 850-6945

1015 Passport Way
Cary, North Carolina 27513
Ph. (919) 677-1669 • Fax (919) 677-9846

ENCO CompQAP No.: 960038G/0

CHAIN OF CUSTODY RECORD

PROJECT REFERENCE	PROJECT NO.	P.O. NUMBER	PAGE	OF
CITRUS COUNTY CENTRAL LANDFILL	03860-01/-01		1	1

PROJECT LOC. (State)	SAMPLER(s) NAME	PHONE / FAX
FL.	STEVE MESSICK	(352) 377-5821

CLIENT NAME	CLIENT PROJECT MANAGER
JONES EDMUNDS & ASSOC.	TIM CULLY

CLIENT ADDRESS (CITY, STATE, ZIP): 32641
7230 N.E. WALDO RD. BLDG. "A" GAINESVILLE, FL

☑ STANDARD REPORT DELIVERY
☐ EXPEDITED REPORT DELIVERY (surcharge)
Date Due: _____

STATION	SAMPLE DATE	SAMPLE TIME	GRAB	COMP	SAMPLE IDENTIFICATION	MATRIX TYPE: SURFACE WATER	GROUND WATER	WASTEWATER	DRINKING WATER	SOIL/SOLID/SEDIMENT	NONAQUEOUS LIQUID (oil, solvent, etc.)	AIR	SLUDGE	OTHER	REQUIRED ANALYSIS: SEE ATTACHED GROUNDWATER LIST EPA 8260 & 8011	PRESERVATIVE	NUMBER OF CONTAINERS SUBMITTED	REMARKS
1 MW-B	8/8/03	1214	✓		200352CCB		✓								✓			
2 MW-D	"	1315	✓		200352CCD		✓								✓			
3 MW-6	"	1418	✓		200352CC6		✓								✓			
TRIP BLANK #5	✓	—			200352CCTB5									✓		✓		QA/QC
5																		
6																		
7																		
8																		
9																		NOTE THIS COMPLETES 200352 COMPLIANCE SAMPLING AT THE CITRUS CO. LF.
10																		
11																		
12																		
13																		
14																		

SAMPLE KIT PREPARED BY: ☐JACKSONVILLE ☐ORLANDO	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
						Steve Messick	6/30/03	0900
RELINQUISHED BY: (SIGNATURE) Steve Messick	DATE 8/8/03	TIME 1640	RECEIVED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME
RECEIVED BY (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME

RECEIVED FOR LABORATORY BY: (SIGNATURE) ☐ Jacksonville ☐ Orlando X	DATE	TIME	CUSTODY INTACT	ENCO LOG NO.	REMARKS
J. Hagstrom	8/9/03	10:00	X YES ☐ NO	ORL 28151	SAMPLES SHIPPED BY GREYHOUND BUS FROM GAINESVILLE, FL. TO ORLANDO, FL. STEVE MESSICK / Steve Messick

RECEIVED
AUG 12 2003
JONES, EDMUNDS & ASSOC

ABC Research Corp.

3437 S.W. 24th Avenue • Gainesville, Florida 32607 • 352-372-0436 • Fax 352-378-6483 • visit us @ www.abcr.com

A Better Company For Your Professional Analytical Needs

Sample #: 03008890
Received: Aug 8 2003
Description: RCD 4:14P 8/8 ANL 4:45P 8/8

Finalized: Aug 11 2003
Print Date: Aug 11 2003

JOHN LOCKLEAR
JONES-EDMUNDS & ASSOC.
730 N.E. WALDO ROAD
GAINESVILLE , FL 32641

Client #: 298
Phone: (352) 377-5821
Fax: 352-377-3166

ANALYTICAL RESULTS

Results are representative of the sample(s) as submitted

Lab Sample #: 03008890 - 1
Description: MW-5 8-8-03 1418
CITRUS COUNTY LF

Test	ANALYTE	RESULT	Analysis Units
FECAL COLIFORMS (FCA)	FECAL COLIFORMS (MPN-SM 9221C)	<2	/100mL

Analysis started on 8/8/2003

Deviations from standardized methods: None unless otherwise noted.

Respectfully submitted for ABC Research

Peter Bodnaruk, Ph.D,
Vice President, General Microbiology

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Unless notified, sample disposed of within 30 days of final report.

CHAIN-OF-CUSTODY RECORD — JONES EDMUNDS & ASSOCIATES, INC.

8-10-1 — 0685 — Page ___ of ___

INVOICE TO: (COMPANY AND INDIVIDUAL)	ADDRESS (CITY, STATE, ZIP)	CONTACT PERSON/PHONE # (INVOICE)	WORK ORDER # (LAB USE)
JONES EDMUNDS & ASSOC. TIM CULLY	730 N.E. WALDO RD. BLDG. "A" GAINESVILLE, FL. 32641	TIM CULLY (352) 377-5821	
ORIGINAL REPORT TO: (COMPANY AND INDIVIDUAL)	**ADDRESS (CITY, STATE, ZIP)**	**CONTACT PERSON/PHONE # (REPORT)**	**RB NUMBER (LAB USE)**
SAME AS ABOVE		SAME AS ABOVE	

CLIENT PROJECT NAME & SITE ADDRESS	CLIENT PROJECT #
CITRUS COUNTY LF.	03860-011-01

SAMPLE COMPLIANCE NAME/IDENTIFICATION #	DATE/TIME	COMP	GRAB	WATER	SOIL	OTHER	* FIELD I.D. # (DATABASE REFERENCE #)	NUMBER OF CONTAINERS	REQUESTED ANALYSIS: COLI/F	COMMENTS/DESCRIPTION
~~0005~~ MW-6	8-8-03 / 1418		✓	✓			200352CC6	1	1	
	/									
	/									
	/									
	/									
	/									
	/									
	/									
	/									
	/									
	/									
	/									

S. Messick

RELINQUISHED BY		DATE/TIME	ACCEPTED BY
BOTTLES/ KIT		/	
1st	Steve Messick	8-8-03 / 1620	Jenny Bryan 8/8/03 4:14
2nd		/	
3rd		/	
4th		/	

METHOD OF SHIPMENT (INCLUDE ORIGIN AND DESTINATION): SEE BELOW

COMMERCIAL BILL OF LADING #: N/A

* INDICATE TYPE OF QUALITY CONTROL SAMPLES COLLECTED INCLUDING WHEN AND WHERE

SAMPLE HAND DELIVERED TO ABC LAB IN GAINESVILLE, FL.

SAMPLER'S NAME AND SIGNATURE: STEVE MESSICK / Steve Messick

ORIGINAL - LAB YELLOW - FILE PINK - CLIENT

730 NE Waldo Road, Bldg. A
Gainesville, FL 32601
(352) 377-5821
FAX (352) 377-3166

324 S. Hyde Park Avenue, Suite 250
Tampa, FL 32606
(813) 258-0703
FAX (813) 254-6860

1100 Cesery Blvd.
Jacksonville, FL 32211
(904) 744-5401
FAX (904) 744-6267

1234 Airport Road, Suite A-3
Destin, FL 32541
(850) 837-7860
FAX (850) 837-5936

Jones Edmunds & Associates, Inc. JEA

ATTACHMENT 6

FIELD DATA SHEETS

DEP-SOP-001/01

Florida Department of Environmental Protection
GROUNDWATER SAMPLING LOG

SITE NAME: Citrus County Landfill 03860-011-01	SITE LOCATION: Lecanto, Fl.	
WELL NO: Equipment Blank #1	SAMPLE ID: 2003S2CCEB1	DATE: 8-5-03

PURGING DATA

WELL DIAMETER (in):	TOTAL WELL DEPTH (ft):	STATIC DEPTH TO WATER (ft):	WELL CAPACITY (gal/ft):
1 WELL VOLUME (gal) = (TOTAL WELL DEPTH – DEPTH TO WATER) X WELL CAPACITY =			
= (–) X =			
PURGE METHOD: NEW LAB BOTTLE	PURGE INITIATED AT:	PURGE ENDED AT:	TOTAL VOL. PURGED (gal):

TIME	VOLUME PURGED (gal)	CUMUL. VOLUME PURGED (gal)	PURGE RATE (gpm)	DEPTH TO WATER (ft)	pH	TEMP. (°C)	COND. (µmhos)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	COLOR	ODOR

S. Messick

WELL CAPACITY (Gallons per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Steve Messick, Jones Edmunds and Assoc. Inc.	SAMPLER(S) SIGNATURE(S): Steve Messick	
SAMPLING METHOD(S): New Lab Bottle	SAMPLING INITIATED AT: 1602	SAMPLING ENDED AT: 1605
FIELD DECONTAMINATION: Y (N)	FIELD-FILTERED: Y (N)	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD
NO.	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOLUME ADDED IN FIELD (mL)	FINAL pH	
2	CG	40ML	HCL	NONE	N/A	8260 AP-1
2	CG	40ML	NONE		N/A	8011
1	PE	250ML	HNO3		*	FE,HG
1	PE	250ML	HNO3		*	SB
1	PE	250ML	NONE		N/A	Chlorides,Nitrate,TDS
1	PE	250ML	H2SO4		*	Total Ammonia-N

REMARKS: NEW LAB BOTTLE RINSE W/ ZEPH. DIST. WATER LOT # ZE051303
2029 L3. 0.33NTU
* NOT CHECKED: BLANK WATER

MATERIAL CODES: AG = AMBER GLASS; CG = CLEAR GLASS; PE = POLYETHYLENE; O = OTHER (SPECIFY)

NOTE: The above do not constitute all of the information required by Chapter 62-160, F.A.C.

DEP-SOP-001/01

Florida Department of Environmental Protection
GROUNDWATER SAMPLING LOG

SITE NAME: Citrus County Landfill 03860-011-01	SITE LOCATION: Lecanto, Fl.	
WELL NO: Leachate Effluent	SAMPLE ID: 200352CCLEFF	DATE: 8-6-03

PURGING DATA

WELL DIAMETER (in):	TOTAL WELL DEPTH (ft):	STATIC DEPTH TO WATER (ft):	WELL CAPACITY (gal/ft):

1 WELL VOLUME (gal) = (TOTAL WELL DEPTH – DEPTH TO WATER) X WELL CAPACITY =

= (–) X =

PURGE METHOD: NEW LAB BOTTLE	PURGE INITIATED AT:	PURGE ENDED AT:	TOTAL VOL. PURGED (gal):

TIME	VOLUME PURGED (gal)	CUMUL. VOLUME PURGED (gal)	PURGE RATE (gpm)	DEPTH TO WATER (ft)	pH	TEMP. (°C)	COND. ~~(µmhos)~~ mS/cm	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	COLOR	ODOR
1316	N/A	N/A	N/A	N/A	8.06	24.9	2.95	3.92	2.25	VERY LIGHT BROWN	NONE

WELL CAPACITY (Gallons per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Steve Messick, Jones Edmunds and Assoc. Inc.	SAMPLER(S) SIGNATURE(S): Steve Messick	
SAMPLING METHOD(S): New Lab Bottle	SAMPLING INITIATED AT: 1010	SAMPLING ENDED AT: 1014
FIELD DECONTAMINATION: Y (N)	FIELD-FILTERED: Y (N)	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD
NO.	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOLUME ADDED IN FIELD (mL)	FINAL pH	
2	CG	40ML	HCL	NONE	N/A	8260 AP-2
2	CG	40ML	NONE		N/A	8011
1	PE	250ML	HNO3		≤ 2	FE,HG
1	PE	250ML	HNO3		≤ 2	SB
1	PE	250ML	NONE		N/A	CHLORIDES,TDS

REMARKS: SAMPLE DIPPED FROM "CCC" (Chlorine Contact Chamber)

MATERIAL CODES: AG = AMBER GLASS; CG = CLEAR GLASS; PE = POLYETHYLENE; O = OTHER (SPECIFY)

NOTE: The above do not constitute all of the information required by Chapter 62-160, F.A.C.

DEP-SOP-001/01

Florida Department of Environmental Protection
GROUNDWATER SAMPLING LOG

SITE NAME: Citrus County Landfill 03860-011-01	SITE LOCATION: Lecanto, Fl.	
WELL NO: Waste Sludge (liquid)	SAMPLE ID: 200352CCWS	DATE: 8-6-03

PURGING DATA

WELL DIAMETER (in):	TOTAL WELL DEPTH (ft):	STATIC DEPTH TO WATER (ft):	WELL CAPACITY (gal/ft):
1 WELL VOLUME (gal) = (TOTAL WELL DEPTH – DEPTH TO WATER) X WELL CAPACITY = = (–) X =			
PURGE METHOD: New Lab Bottle	PURGE INITIATED AT:	PURGE ENDED AT:	TOTAL VOL. PURGED (gal):

TIME	VOLUME PURGED (gal)	CUMUL. VOLUME PURGED (gal)	PURGE RATE (gpm)	DEPTH TO WATER (ft)	pH	TEMP. (°C)	COND. (µmhos/cm mS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	COLOR	ODOR
1121	N/A	N/A	N/A	N/A	7.19	24.0	2.80	1.07	7100	BLACK	NONE

WELL CAPACITY (Gallons per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Steve Messick, Jones Edmunds and Assoc. Inc.	SAMPLER(S) SIGNATURE(S): Steve Messick	
SAMPLING METHOD(S): New Lab Bottle	SAMPLING INITIATED AT: 1020	SAMPLING ENDED AT: 1225
FIELD DECONTAMINATION: Y (N)	FIELD-FILTERED: Y (N)	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD
NO.	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOLUME ADDED IN FIELD (mL)	FINAL pH	
2	CG	40ML	NONE	NONE	N/A	TCLP 8260
1	PE	250ML	NONE			TCLP METALS
1	PE	250ML	NONE			PERCENTSOL,PH
1	AG	1L	NONE			8081 TCLP
1	AG	1L	NONE			8151 TCLP
1	AG	1L	NONE			8270 TCLP

REMARKS: WASTE SLUDGE DIPPED FROM CHAMBER: BLACK PARTICULATES THE LIQUID IS CIRCULATING IN CHAMBER.

MATERIAL CODES: AG = AMBER GLASS; CG = CLEAR GLASS; PE = POLYETHYLENE; O = OTHER (SPECIFY)

NOTE: The above do not constitute all of the information required by Chapter 62-160, F.A.C.

DEP-SOP-001/01

Florida Department of Environmental Protection
GROUNDWATER SAMPLING LOG

SITE NAME: Citrus County Landfill 03860-011-01	SITE LOCATION: Lecanto, Fl.	
WELL NO: Leachate Influent	SAMPLE ID: 2003S2CCLINF	DATE: 8-6-03

PURGING DATA

WELL DIAMETER (in):	TOTAL WELL DEPTH (ft):	STATIC DEPTH TO WATER (ft):	WELL CAPACITY (gal/ft):
1 WELL VOLUME (gal) = (TOTAL WELL DEPTH – DEPTH TO WATER) X WELL CAPACITY =			
= (–) X =			
PURGE METHOD: NEW LAB BOTTLE	PURGE INITIATED AT:	PURGE ENDED AT:	TOTAL VOL. PURGED (gal):

TIME	VOLUME PURGED (gal)	CUMUL. VOLUME PURGED (gal)	PURGE RATE (gpm)	DEPTH TO WATER (ft)	pH	TEMP. (°C)	COND. ~~(µmhos)~~ mS/cm	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	COLOR	ODOR
1310	N/A	N/A	N/A	N/A	7.48	24.1	5.58	5.52	85.2	LIGHT BROWN	MILD LEACH

WELL CAPACITY (Gallons per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Steve Messick, Jones Edmunds and Assoc. Inc.	SAMPLER(S) SIGNATURE(S): Steve Messick	
SAMPLING METHOD(S): New Lab Bottle	SAMPLING INITIATED AT: 1045	SAMPLING ENDED AT: 1052
FIELD DECONTAMINATION: Y (N)	FIELD-FILTERED: Y (N)	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD
NO.	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOLUME ADDED IN FIELD (mL)	FINAL pH	
2	CG	40ML	~~HCL~~ NONE	NONE	N/A	8260 AP-2
2	CG	40ML	NONE		N/A	
1	PE	250ML	HNO3		≤ 2	FE,HG
1	PE	250ML	HNO3		≤ 2	SB
1	PE	250ML	NONE		N/A	Chlorides,TDS
1	PE	250ML	H2SO4		≤ 2	Total Ammonia-N
4	AG	1L	NONE		N/A	8081-AP2,8082-AP2,8270-AP2

REMARKS: SAMPLE COLLECTED FROM INFLUENT FLOWING INTO TANK

MATERIAL CODES: AG = AMBER GLASS; CG = CLEAR GLASS; PE = POLYETHYLENE; O = OTHER (SPECIFY)

NOTE: The above do not constitute all of the information required by Chapter 62-160, F.A.C.

DEP-SOP-001/01

Florida Department of Environmental Protection
GROUNDWATER SAMPLING LOG

SITE NAME: Citrus County Landfill 03860-011-01	SITE LOCATION: Lecanto, Fl.	
WELL NO: Leachate Effluent Equip. Blank	SAMPLE ID: 200352CCEBLEFF	DATE: 8-6-03

PURGING DATA

WELL DIAMETER (in):	TOTAL WELL DEPTH (ft):	STATIC DEPTH TO WATER (ft):	WELL CAPACITY (gal/ft):
1 WELL VOLUME (gal) = (TOTAL WELL DEPTH – DEPTH TO WATER) X WELL CAPACITY =			
= (–) X =			
PURGE METHOD: NEW LAB BOTTLE	PURGE INITIATED AT:	PURGE ENDED AT:	TOTAL VOL. PURGED (gal):

TIME	VOLUME PURGED (gal)	CUMUL. VOLUME PURGED (gal)	PURGE RATE (gpm)	DEPTH TO WATER (ft)	pH	TEMP. (°C)	COND. (µmhos)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	COLOR	ODOR
	No Readings taken: Blank water										

WELL CAPACITY (Gallons per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Steve Messick, Jones Edmunds and Assoc. Inc.	SAMPLER(S) SIGNATURE(S): Steve Messick	
SAMPLING METHOD(S): New Lab Bottle	SAMPLING INITIATED AT: 1125	SAMPLING ENDED AT: 1128
FIELD DECONTAMINATION: Y (N)	FIELD-FILTERED: Y (N)	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD
NO.	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOLUME ADDED IN FIELD (mL)	FINAL pH	
2	CG	40ML	HCL	NONE	N/A	8260 AP-2
2	CG	40ML	NONE		N/A	8011
1	PE	250ML	HNO3		*	FE,HG
1	PE	250ML	HNO3		*	SB
1	PE	250ML	NONE		N/A	CHLORIDES,TDS

REMARKS: NEW LAB BOTTLE RINSE w/ ZEPH. DIST. WATER LOT # ZE061903 11/21/06 0.36 NTU.

* NOT CHECKED: BLANK WATER

MATERIAL CODES: AG = AMBER GLASS; CG = CLEAR GLASS; PE = POLYETHYLENE; O = OTHER (SPECIFY)

NOTE: The above do not constitute all of the information required by Chapter 62-160, F.A.C.

DEP-SOP-001/01

Florida Department of Environmental Protection
GROUNDWATER SAMPLING LOG

SITE NAME: Citrus County Landfill 03860-011-01	SITE LOCATION: Lecanto, Fl.	
WELL NO: Leachate Influent, Equipment Blank	SAMPLE ID: 2003S2CCLEBLINF	DATE: 8-6-03

PURGING DATA

WELL DIAMETER (in):	TOTAL WELL DEPTH (ft):	STATIC DEPTH TO WATER (ft):	WELL CAPACITY (gal/ft):
1 WELL VOLUME (gal) = (TOTAL WELL DEPTH – DEPTH TO WATER) X WELL CAPACITY =			
= (–) X =			
PURGE METHOD: NEW LAB BOTTLE	PURGE INITIATED AT:	PURGE ENDED AT:	TOTAL VOL. PURGED (gal):

TIME	VOLUME PURGED (gal)	CUMUL. VOLUME PURGED (gal)	PURGE RATE (gpm)	DEPTH TO WATER (ft)	pH	TEMP. (°C)	COND. (µmhos)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	COLOR	ODOR

S. Messick

WELL CAPACITY (Gallons per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Steve Messick, Jones Edmunds and Assoc. Inc.	SAMPLER(S) SIGNATURE(S): Steve Messick	
SAMPLING METHOD(S): New Lab Bottle	SAMPLING INITIATED AT: 1135	SAMPLING ENDED AT: 1139
FIELD DECONTAMINATION: Y (N)	FIELD-FILTERED: Y (N)	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD
NO.	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOLUME ADDED IN FIELD (mL)	FINAL pH	
2	CG	40ML	HCL	NONE	N/A	8260 AP-2
2	CG	40ML	NONE		N/A	
1	PE	250ML	HNO3		*	FE,HG
1	PE	250ML	HNO3		*	SB
1	PE	250ML	NONE		N/A	Chlorides,TDS
1	PE	250ML	H2SO4		*	Total Ammonia-N
4	AG	1L	NONE		N/A	8081-AP2,8082-AP2,8270-AP2

REMARKS: NEW LAB BOTTLE RINSE W/ ZEPH. DIST. WATER LOT# ZE 051303 20293

* NOT CHECKED: BLANK WATER

MATERIAL CODES: AG = AMBER GLASS; CG = CLEAR GLASS; PE = POLYETHYLENE; O = OTHER (SPECIFY)

NOTE: The above do not constitute all of the information required by Chapter 62-160, F.A.C.

DEP-SOP-001/01

Florida Department of Environmental Protection
GROUNDWATER SAMPLING LOG

SITE NAME: Citrus County Landfill 03860-011-01	SITE LOCATION: Lecanto, Fl.	
WELL NO: MW-2	SAMPLE ID: 200352CC2	DATE: 8-5-03

PURGING DATA

WELL DIAMETER (in): 2	TOTAL WELL DEPTH (ft): 158.00	STATIC DEPTH TO WATER (ft): 125.75	WELL CAPACITY (gal/ft): 0.16

1 WELL VOLUME (gal) = (TOTAL WELL DEPTH – DEPTH TO WATER) X WELL CAPACITY =

1 =(158.00 - 125.75)X 0.16 = 5.16 GPV

PURGE METHOD: Dedicated Bladder Pump (2.1) 2.2 2.3	PURGE INITIATED AT: 1356	PURGE ENDED AT: 1437	TOTAL VOL. PURGED (gal): 7.8

TIME	VOLUME PURGED (gal)	CUMUL. VOLUME PURGED (gal)	PURGE RATE (gpm)	DEPTH TO WATER (ft)	pH	TEMP. (°C)	COND. (µmhos)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	COLOR	ODOR
1425	5.2	5.2	0.22	126.05	5.13	22.7	20	3.38	4.68	NONE	NONE
1431	1.3	6.5	↓	126.05	5.06	22.6	20	3.46	0.95	↓	↓
1437	1.3	7.8	↓	126.05	5.04	22.6	19	3.49	0.90	↓	↓

WELL CAPACITY (Gallons per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Steve Messick, Jones Edmunds and Assoc. Inc.	SAMPLER(S) SIGNATURE(S): Steve Messick	
SAMPLING METHOD(S): Dedicated Bladder Pump	SAMPLING INITIATED AT: 1440	SAMPLING ENDED AT: 1443
FIELD DECONTAMINATION: Y (N)	FIELD-FILTERED: Y (N)	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD
NO.	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOLUME ADDED IN FIELD (mL)	FINAL pH	
2	CG	40ML	HCL	NONE	N/A	APPENDIX 1
2	CG	40ML	NONE		N/A	8011
1	PE	250ML	HNO3		<2	FE,HG
1	PE	250ML	HNO3		<2	SB
1	PE	250ML	NONE		N/A	Clorides,Nitrate,TDS
1	PE	250ML	H2SO4		<2	Total Ammonia-N

REMARKS: WELL WIZARD CONTROLLER = REFILL = C / DISCHARGE = D+V2 / 88 PSI
WATER LEVEL NV AS BLADDER PUMP FILLS & EMPTYS
200' WLI = SLOPE INDICATOR 15049 D.O. HISTORICALLY HIGH

MATERIAL CODES: AG = AMBER GLASS; CG = CLEAR GLASS; PE = POLYETHYLENE; O = OTHER (SPECIFY)

NOTE: The above do not constitute all of the information required by Chapter 62-160, F.A.C.

DEP-SOP-001/01

Florida Department of Environmental Protection
GROUNDWATER SAMPLING LOG

SITE NAME: Citrus County Landfill 03860-011-01	SITE LOCATION: Lecanto, Fl.	
WELL NO: MW-3	SAMPLE ID: 200352CC3	DATE: 8-5-03

PURGING DATA

WELL DIAMETER (in):	TOTAL WELL DEPTH (ft):	STATIC DEPTH TO WATER (ft):	WELL CAPACITY (gal/ft):
2	118.65	106.84	0.16

1 WELL VOLUME (gal) = (TOTAL WELL DEPTH – DEPTH TO WATER) X WELL CAPACITY =

1 =(118.65 - 106.84)X 0.16 = 1.9 GPV

PURGE METHOD:	PURGE INITIATED AT:	PURGE ENDED AT:	TOTAL VOL. PURGED (gal):
Dedicated Bladder Pump 2.1 2.2 (2.3)	1501	1531	3.9

TIME	VOLUME PURGED (gal)	CUMUL. VOLUME PURGED (gal)	PURGE RATE (gpm)	DEPTH TO WATER (ft)	pH	TEMP. (°C)	COND. (µmhos)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	COLOR	ODOR
1515	1.9	1.9	0.13	107.97	5.45	23.4	47	5.21	0.73	NONE	NONE
1519	0.5	2.4	↓	107.97	5.52	23.4	52	5.28	1.87	↓	↓
1523	0.5	2.9		107.97	5.58	23.4	60	5.05	2.48		
1527	0.5	3.4		107.97	5.57	23.5	58	5.04	2.98		
1531	0.5	3.9		107.97	5.55	23.5	59	5.04	3.30		

WELL CAPACITY (Gallons per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION	SAMPLER(S) SIGNATURE(S)	
Steve Messick, Jones Edmunds and Assoc. Inc.	Steve Messick	
SAMPLING METHOD(S): Dedicated Bladder Pump	SAMPLING INITIATED AT: 1534	SAMPLING ENDED AT: 1537
FIELD DECONTAMINATION: Y (N)	FIELD-FILTERED: Y (N)	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD
NO.	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOLUME ADDED IN FIELD (mL)	FINAL pH	
2	CG	40ML	HCL	NONE	N/A	APPENDIX 1
2	CG	40ML	NONE	↓	N/A	8011
1	PE	250ML	HNO3		≤2	FE,HG
1	PE	250ML	HNO3		≤2	SB
1	PE	250ML	NONE		N/A	Clorides,Nitrate,TDS
1	PE	250ML	H2SO4	↓	≤2	Total Ammonia-N

REMARKS: WELL WIZARD CONTROLLER = REFILL = C / DISCHARGE = C / 73 PSI
SMALL LEAK WHERE FLEX TUBING (DISCHARGE WATER) COMES OUT OF WELL
SLOPE INDICATOR: 200' 15049 D.O. HISTORICALLY HIGH

MATERIAL CODES: AG = AMBER GLASS; CG = CLEAR GLASS; PE = POLYETHYLENE; O = OTHER (SPECIFY)

NOTE: The above do not constitute all of the information required by Chapter 62-160, F.A.C.

DEP-SOP-001/01

Florida Department of Environmental Protection
GROUNDWATER SAMPLING LOG

SITE NAME: Citrus County Landfill 03860-011-01	SITE LOCATION: Lecanto, Fl.	
WELL NO: MW-1R	SAMPLE ID: 200352CC1R	DATE: 8-5-03

PURGING DATA

WELL DIAMETER (in):	TOTAL WELL DEPTH (ft):	STATIC DEPTH TO WATER (ft):	WELL CAPACITY (gal/ft):
2	123.00	107.79	0.16

1 WELL VOLUME (gal) = (TOTAL WELL DEPTH – DEPTH TO WATER) X WELL CAPACITY =

1 =(123.00 - 107.79)X 0.16 = 2.46PV

PURGE METHOD:	PURGE INITIATED AT:	PURGE ENDED AT:	TOTAL VOL. PURGED (gal):
Dedicated Bladder Pump (2.1) 2.2 2.3	1553	1639	3.6

TIME	VOLUME PURGED (gal)	CUMUL. VOLUME PURGED (gal)	PURGE RATE (gpm)	DEPTH TO WATER (ft)	pH	TEMP. (°C)	COND. (µmhos)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	COLOR	ODOR
1623	2.4	2.4	0.08	117.12	5.75	26.3	114	2.10	0.58	NONE	NONE
1631	0.6	3.0	↓	119.90	5.74	26.2	118	2.10	1.90	↓	↓
1639	0.6	3.6	↓	121.56	5.73	26.3	116	2.14	2.36	↓	↓

WELL CAPACITY (Gallons per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Steve Messick / Jones Edmunds and Assoc. Inc.	SAMPLER(S) SIGNATURE(S): Steve Messick	
SAMPLING METHOD(S): Dedicated Bladder Pump	SAMPLING INITIATED AT: 1643	SAMPLING ENDED AT: 1653
FIELD DECONTAMINATION: Y (N)	FIELD-FILTERED: Y (N)	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD
NO.	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOLUME ADDED IN FIELD (mL)	FINAL pH	
2	CG	40ML	HCL	NONE	N/A	APPENDIX 1
2	CG	40ML	NONE	↓	N/A	8011
1	PE	250ML	HNO3	↓	<2	FE,HG
1	PE	250ML	HNO3	↓	<2	SB
1	PE	250ML	NONE	↓	N/A	Clorides,Nitrate,TDS
1	PE	250ML	H2SO4	↓	<2	Total Ammonia-N

REMARKS: WELL WIZARD CONTROLLER @ REFILL = C / DISCHARGE = C / 65 PSI
WELL DRAWS DOWN
SLOPE INDICATOR 200' SN25049

MATERIAL CODES: AG = AMBER GLASS; CG = CLEAR GLASS; PE = POLYETHYLENE; O = OTHER (SPECIFY)

NOTE: The above do not constitute all of the information required by Chapter 62-160, F.A.C.

DEP-SOP-001/01

Florida Department of Environmental Protection
GROUNDWATER SAMPLING LOG

SITE NAME: Citrus County Landfill 03860-011-01	SITE LOCATION: Lecanto, Fl.	
WELL NO: MW-7	SAMPLE ID: 200352CC7	DATE: 8-6-03

PURGING DATA

WELL DIAMETER (in): 2	TOTAL WELL DEPTH (ft): 139.06	STATIC DEPTH TO WATER (ft): 116.60	WELL CAPACITY (gal/ft): 0.16

1 WELL VOLUME (gal) = (TOTAL WELL DEPTH – DEPTH TO WATER) X WELL CAPACITY =

1 = (139.00 – 116.60) X 0.16 = 3.6 GPV

PURGE METHOD: Dedicated Bladder Pump (2.1) 2.2 2.3	PURGE INITIATED AT: 1332	PURGE ENDED AT: 1447	TOTAL VOL. PURGED (gal): 7.4

TIME	VOLUME PURGED (gal)	CUMUL. VOLUME PURGED (gal)	PURGE RATE (gpm)	DEPTH TO WATER (ft)	pH	TEMP. (°C)	COND. (µmhos)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	COLOR	ODOR
1358	3.6	3.6	0.14	129.43	6.03	24.0	188	0.34	24.9	HAZY TINT	NONE
1405	1.0	4.6	0.14	132.61	6.00	24.0	179	0.68	29.8	↓	
1417	1.0	5.6	0.14	135.98	6.15	24.2	194	0.62	62.1	WHITE/GRAY	
1447	~~0.8~~ 1.8	7.4	0.06	136.26	6.29	24.7	245	0.72	63.1	↓	↓

WELL CAPACITY (Gallons per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Steve Messick, Jones Edmunds and Assoc. Inc.	SAMPLER(S) SIGNATURE(S): Steve Messick	
SAMPLING METHOD(S): Dedicated Bladder Pump	SAMPLING INITIATED AT: 1452	SAMPLING ENDED AT: 1501
FIELD DECONTAMINATION: Y (N)	FIELD-FILTERED: (Y) N	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD
NO.	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOLUME ADDED IN FIELD (mL)	FINAL pH	
2	CG	40ML	HCL	NONE	N/A	APPENDIX 1
2	CG	40ML	NONE	↓	N/A	8011
1	PE	250ML	HNO3	↓	≤ 2	FE,HG *
1	PE	250ML	HNO3	↓	≤ 2	SB
1	PE	250ML	NONE	↓	N/A	Clorides,Nitrate,TDS
1	PE	250ML	H2SO4	↓	≤ 2	Total Ammonia-N

REMARKS: WELL WIZARD CONTROLLER @ REFILL = C / DISCHARGE = C / 85 PSI
WELL DRAWS DOWN – BECOMING MORE TURBID, VERY LITTLE WATER
SLOPE INDICATOR: 200FT. S.N. #15049 *FIELD FILTERED METALS: 1 mic.

MATERIAL CODES: AG = AMBER GLASS; CG = CLEAR GLASS; PE = POLYETHYLENE; O = OTHER (SPECIFY)

NOTE: The above do not constitute all of the information required by Chapter 62-160, F.A.C.

DEP-SOP-001/01

Florida Department of Environmental Protection
GROUNDWATER SAMPLING LOG

SITE NAME: Citrus County Landfill 03860-011-01	SITE LOCATION: Lecanto, Fl.	
WELL NO: MW-AA	SAMPLE ID: 200352CCAA	DATE: 8-6-03

PURGING DATA

WELL DIAMETER (in): 2	TOTAL WELL DEPTH (ft): 116.43	STATIC DEPTH TO WATER (ft): 96.29	WELL CAPACITY (gal/ft): 0.16

1 WELL VOLUME (gal) = (TOTAL WELL DEPTH – DEPTH TO WATER) X WELL CAPACITY =

1 = (116.43 – 96.29) X 0.16 = 3.26 PV

PURGE METHOD: Dedicated Bladder Pump (2.1) 2.2 2.3	PURGE INITIATED AT: 1533	PURGE ENDED AT: 1633	TOTAL VOL. PURGED (gal): 7.7

TIME	VOLUME PURGED (gal)	CUMUL. VOLUME PURGED (gal)	PURGE RATE (gpm)	DEPTH TO WATER (ft)	pH	TEMP. (°C)	COND. (µmhos)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	COLOR	ODOR
1558	3.2	3.2	0.13	96.57	6.25	25.8	535	0.70	62.8	ORANGE TINT	NONE
1605	0.9	4.1	↓	96.62	6.37	25.7	640	0.62	67.6	↓	↓
1612	0.9	5.0	↓	96.62	6.37	25.7	648	0.70	27.1	↓	↓
1619	0.9	5.9	↓	96.61	6.40	25.7	680	0.63	12.6	VERY LIGHT TINT	↓
1626	0.9	6.8	↓	96.61	6.41	25.7	688	0.66	12.0	↓	↓
1633	0.9	7.7	↓	96.61	6.42	25.7	694	0.61	7.62	↓	↓

WELL CAPACITY (Gallons per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Steve Messick, Jones Edmunds and Assoc. Inc.	SAMPLER(S) SIGNATURE(S): Steve Messick	
SAMPLING METHOD(S): Dedicated Bladder Pump	SAMPLING INITIATED AT: 1636	SAMPLING ENDED AT: 1640
FIELD DECONTAMINATION: Y (N)	FIELD-FILTERED: (Y) N	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD
NO.	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOLUME ADDED IN FIELD (mL)	FINAL pH	
2	CG	40ML	HCL	NONE	N/A	APPENDIX 1
2	CG	40ML	NONE	↓	N/A	8011
1	PE	250ML	HNO3	↓	≤2	FE,HG *
1	PE	250ML	HNO3	↓	≤2	SB
1	PE	250ML	NONE	↓	N/A	Clorides,Nitrate,TDS
1	PE	250ML	H2SO4	↓	≤2	Total Ammonia-N

REMARKS: WELL WIZARD CONTROLLER @ REFILL = C / DISCHARGE = C / 65 PSI

SLOPE INDICATOR: 200FT. S.N. #15049 * FIELD FILTERED METALS 1 MIC.

MATERIAL CODES: AG = AMBER GLASS; CG = CLEAR GLASS; PE = POLYETHYLENE; O = OTHER (SPECIFY)

NOTE: The above do not constitute all of the information required by Chapter 62-160, F.A.C.

DEP-SOP-001/01

Florida Department of Environmental Protection
GROUNDWATER SAMPLING LOG

SITE NAME: Citrus County Landfill 03860-011-01	SITE LOCATION: Lecanto, Fl.	
WELL NO: MW-C	SAMPLE ID: 200352CCC	DATE: 8/7/03

PURGING DATA

WELL DIAMETER (in): 4"	TOTAL WELL DEPTH (ft): 199	STATIC DEPTH TO WATER (ft): 105.68	WELL CAPACITY (gal/ft): 0.65

1 WELL VOLUME (gal) = (TOTAL WELL DEPTH – DEPTH TO WATER) X WELL CAPACITY =

1 =(199.00 - 105.68)X 0.65 = 60.76PV

PURGE METHOD: Dedicated Bladder Pump (2.1) 2.2 2.3	PURGE INITIATED AT: 1027	PURGE ENDED AT: 1219	TOTAL VOL. PURGED (gal): 95.9

	TIME	VOLUME PURGED (gal)	CUMUL. VOLUME PURGED (gal)	PURGE RATE (gpm)	DEPTH TO WATER (ft)	pH	TEMP. (°C)	COND. (µmhos)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	COLOR	ODOR
	1128	60.7	60.7	1.0	105.85	7.85	23.6	199	3.50	28.0	LIGHT BROWN	NONE
Purge Pump	1144	16.0	76.7	↓		7.88	23.5	198	3.53	24.6	↓	↓
	1200	16.0	92.7	↓	↓	7.88	23.6	201	3.57	18.8		
Sample Pump	1219	3.2	95.9	0.17	↓	7.84	23.8	209	3.50	16.5	↓	↓

WELL CAPACITY (Gallons per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Steve Messick, Jones Edmunds and Assoc. Inc.	SAMPLER(S) SIGNATURE(S): Steve Messick	
SAMPLING METHOD(S): Dedicated Bladder Pump	SAMPLING INITIATED AT: 1224	SAMPLING ENDED AT: 1228
FIELD DECONTAMINATION: Y (N)	FIELD-FILTERED: (Y) N	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD
NO.	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOLUME ADDED IN FIELD (mL)	FINAL pH	
2	CG	40ML	HCL	NONE	N/A	APPENDIX 1
2	CG	40ML	NONE	↓	N/A	8011
1	PE	250ML	HNO3	↓	≤2	* FE,HG FIELD FILTERED *
1	PE	250ML	HNO3	↓	≤2	SB
1	PE	250ML	NONE	↓	N/A	Clorides,Nitrate,TDS
1	PE	250ML	H2SO4	↓	≤2	Total Ammonia-N

REMARKS: WELL WIZARD CONTROLLER: REFILL=8½ / DISCHARGE=D / 85 PSI
SULFUR ODOR TO BEGIN, D.O. HISTORICALLY HIGH
THIS WELL HAS PURGE PUMP & SAMPLE PUMP / SLOPE INDICATOR 15049 RAIN

MATERIAL CODES: AG = AMBER GLASS; CG = CLEAR GLASS; PE = POLYETHYLENE; O = OTHER (SPECIFY)

NOTE: The above do not constitute all of the information required by Chapter 62-160, F.A.C.

DEP-SOP-001/01

Florida Department of Environmental Protection
GROUNDWATER SAMPLING LOG

SITE NAME: Citrus County Landfill 03860-011-01	SITE LOCATION: Lecanto, Fl.	
WELL NO: MW-E	SAMPLE ID: 20035200CE	DATE: 8-7-03

PURGING DATA

WELL DIAMETER (in): 2	TOTAL WELL DEPTH (ft): 116.88	STATIC DEPTH TO WATER (ft): 99.66	WELL CAPACITY (gal/ft): 0.16

1 WELL VOLUME (gal) = (TOTAL WELL DEPTH – DEPTH TO WATER) X WELL CAPACITY =

1 = (116.88 - 99.66) X 0.16 = 2.8

PURGE METHOD: Dedicated Bladder Pump 2.1 2.2 (2.3)	PURGE INITIATED AT: 1253	PURGE ENDED AT: 1340	TOTAL VOL. PURGED (gal): 4.2

TIME	VOLUME PURGED (gal)	CUMUL. VOLUME PURGED (gal)	PURGE RATE (gpm)	DEPTH TO WATER (ft)	pH	TEMP. (°C)	COND. (µmhos)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	COLOR	ODOR
1324	2.8	2.8	0.09	99.66	6.76	25.2	671	0.48	1.57	NONE	NONE
1332	0.7	3.5	↓	99.66	6.76	25.2	669	0.35	1.20	↓	↓
1340	0.7	4.2	↓	99.66	6.77	25.2	668	0.33	1.22	↓	↓

WELL CAPACITY (Gallons per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Steve Messick / Jones Edmunds and Assoc. Inc.	SAMPLER(S) SIGNATURE(S): Steve Messick	
SAMPLING METHOD(S): Dedicated Bladder Pump	SAMPLING INITIATED AT: 1344	SAMPLING ENDED AT: 1349
FIELD DECONTAMINATION: Y (N)	FIELD-FILTERED: Y (N)	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD
NO.	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOLUME ADDED IN FIELD (mL)	FINAL pH	
2	CG	40ML	HCL	NONE	N/A	APPENDIX 1
2	CG	40ML	NONE		N/A	8011
1	PE	250ML	HNO3		<2	FE,HG
1	PE	250ML	HNO3		<2	SB
1	PE	250ML	NONE		N/A	Clorides,Nitrate,TDS
1	PE	250ML	H2SO4		<2	Total Ammonia-N

REMARKS: WELL WIZARD CONTROLLER : REFILL = C / DISCHARGE = B½ / 75PSI

SLOPE INDICATOR : 200' SERIAL # 15049

MATERIAL CODES: AG = AMBER GLASS; CG = CLEAR GLASS; PE = POLYETHYLENE; O = OTHER (SPECIFY)

NOTE: The above do not constitute all of the information required by Chapter 62-160, F.A.C.

DEP-SOP-001/01

Florida Department of Environmental Protection
GROUNDWATER SAMPLING LOG

SITE NAME: Citrus County Landfill 03860-011-01	SITE LOCATION: Lecanto, Fl.	
WELL NO: MW-8R	SAMPLE ID: 20352CC8R	DATE: 8-7-03

PURGING DATA

WELL DIAMETER (in):	TOTAL WELL DEPTH (ft):	STATIC DEPTH TO WATER (ft):	WELL CAPACITY (gal/ft):
2	121.03	107.90	0.16

1 WELL VOLUME (gal) = (TOTAL WELL DEPTH – DEPTH TO WATER) X WELL CAPACITY =

1 = (121.03 - 107.90) X 0.16 = 2.1 GPV

PURGE METHOD:	PURGE INITIATED AT:	PURGE ENDED AT:	TOTAL VOL. PURGED (gal):
Dedicated Bladder Pump 2.1 2.2 (2.3)	1403	1437	3.1

TIME	VOLUME PURGED (gal)	CUMUL. VOLUME PURGED (gal)	PURGE RATE (gpm)	DEPTH TO WATER (ft)	pH	TEMP. (°C)	COND. (µmhos)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	COLOR	ODOR
1425	2.1	2.1	0.09	112.08	5.28	25.2	122	0.44	1.74	NONE	NONE
1431	0.5	2.6	↓	112.08	5.26	25.2	120	0.43	0.89	↓	↓
1437	0.5	3.1	↓	112.06	5.21	25.3	119	0.43	0.87	↓	↓

WELL CAPACITY (Gallons per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Steve Messick, Jones Edmunds and Assoc. Inc.	SAMPLER(S) SIGNATURE(S): Steve Messick	
SAMPLING METHOD(S): Dedicated Bladder Pump	SAMPLING INITIATED AT: 1441	SAMPLING ENDED AT: 1446
FIELD DECONTAMINATION: Y (N)	FIELD-FILTERED: Y (N)	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD
NO.	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOLUME ADDED IN FIELD (mL)	FINAL pH	
2	CG	40ML	HCL	NONE	N/A	APPENDIX 1
2	CG	40ML	NONE		N/A	8011
1	PE	250ML	HNO3		≤2	FE,HG
1	PE	250ML	HNO3		≤2	SB
1	PE	250ML	NONE		N/A	Clorides,Nitrate,TDS
1	PE	250ML	H2SO4		≤2	Total Ammonia-N

REMARKS: WELL WIZARD CONTROLLER: REFILL = C / DISCHARGE = 8½ / 85 PSI
RAINING
SLOPE INDICATOR: 200FT. SERIAL # 15049

MATERIAL CODES: AG = AMBER GLASS; CG = CLEAR GLASS; PE = POLYETHYLENE; O = OTHER (SPECIFY)

NOTE: The above do not constitute all of the information required by Chapter 62-160, F.A.C.

DEP-SOP-001/01

Florida Department of Environmental Protection
GROUNDWATER SAMPLING LOG

SITE NAME: Citrus County Landfill 03860-011-01	SITE LOCATION: Lecanto, Fl.	
WELL NO: MW-9	SAMPLE ID: 200352CC9	DATE: 8-7-03

PURGING DATA

WELL DIAMETER (in): 2	TOTAL WELL DEPTH (ft): 121.71	STATIC DEPTH TO WATER (ft): 103.77	WELL CAPACITY (gal/ft): 0.16

1 WELL VOLUME (gal) = (TOTAL WELL DEPTH – DEPTH TO WATER) X WELL CAPACITY =

1 = (121.71 - 103.77) X 0.16 = 2.96PV

PURGE METHOD: Dedicated Bladder Pump 2.1 2.2 (2.3)	PURGE INITIATED AT: 1501	PURGE ENDED AT: 1538	TOTAL VOL. PURGED (gal): 4.3

TIME	VOLUME PURGED (gal)	CUMUL. VOLUME PURGED (gal)	PURGE RATE (gpm)	DEPTH TO WATER (ft)	pH	TEMP. (°C)	COND. (µmhos)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	COLOR	ODOR
1524	2.9	2.9	0.12	103.83	6.77	25.7	734	0.42	2.35	NONE	NONE
1530	0.7	3.6	↓	103.85	6.75	25.6	728	0.35	1.65	↓	↓
1536	0.7	4.3	↓	103.85	6.75	25.5	724	0.29	1.39	↓	↓

WELL CAPACITY (Gallons per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Steve Messick, Jones Edmunds and Assoc. Inc.	SAMPLER(S) SIGNATURE(S): Steve Messick	
SAMPLING METHOD(S): Dedicated Bladder Pump	SAMPLING INITIATED AT: 1540	SAMPLING ENDED AT: 1545

FIELD DECONTAMINATION: Y (N) FIELD-FILTERED: Y N DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD
NO.	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOLUME ADDED IN FIELD (mL)	FINAL pH	
2	CG	40ML	HCL	NONE	N/A	APPENDIX 1
2	CG	40ML	NONE	↓	N/A	8011
1	PE	250ML	HNO3	↓	≤2	FE,HG
1	PE	250ML	HNO3	↓	≤2	SB
1	PE	250ML	NONE	↓	N/A	Clorides,Nitrate,TDS
1	PE	250ML	H2SO4	↓	≤2	Total Ammonia-N

REMARKS: WELL WIZARD CONTROLLER @ REFILL = C / DISCHARGE = B/C / 85 PSI

SLOPE INDICATOR: 200FT. S.N. #15049

MATERIAL CODES: AG = AMBER GLASS; CG = CLEAR GLASS; PE = POLYETHYLENE; O = OTHER (SPECIFY)

NOTE: The above do not constitute all of the information required by Chapter 62-160, F.A.C.

DEP-SOP-001/01

Florida Department of Environmental Protection
GROUNDWATER SAMPLING LOG

SITE NAME: Citrus County Landfill 03860-011-01	SITE LOCATION: Lecanto, Fl.	
WELL NO: MW-B	SAMPLE ID: 200352CCB	DATE: 8-8-03

PURGING DATA

WELL DIAMETER (in): 4"	TOTAL WELL DEPTH (ft): 128.00	STATIC DEPTH TO WATER (ft): 103.28	WELL CAPACITY (gal/ft): 0.65

1 WELL VOLUME (gal) = (TOTAL WELL DEPTH – DEPTH TO WATER) X WELL CAPACITY =

1 = (128.00 ~~122.15~~ – 103.28) X 0.65 = 16.16PV

PURGE METHOD: (2.1) 2.2 2.3	PURGE INITIATED AT: 1003	PURGE ENDED AT: 1050	TOTAL VOL. PURGED (gal): 27.6

TIME	VOLUME PURGED (gal)	CUMUL. VOLUME PURGED (gal)	PURGE RATE (gpm)	DEPTH TO WATER (ft)	pH	TEMP. (°C)	COND. (µmhos)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	COLOR	ODOR
1025	16.1	16.1	0.75	108.81	4.77	24.4	62	0.72	1.19	NONE	NONE
1031	4.5	20.6	↓	109.09	4.76	24.3	62	0.71	1.09		
1037	4.5	25.1	↓	109.09	4.77	24.3	59	0.71	1.14	↓	↓
1050	2.5	27.6	6.2	106.13	4.71	24.2	59	0.59	1.19	↓	↓

Purge Pump

Sample Pump

WELL CAPACITY (Gallons per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Steve Messick, Jones Edmunds and Assoc. Inc.	SAMPLER(S) SIGNATURE(S): Steve Messick	
SAMPLING METHOD(S): Dedicated Bladder Pump	SAMPLING INITIATED AT: 1054	SAMPLING ENDED AT: 1059
FIELD DECONTAMINATION: Y (N)	FIELD-FILTERED: Y (N)	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD
NO.	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOLUME ADDED IN FIELD (mL)	FINAL pH	
2	CG	40ML	HCL	NONE	N/A	APPENDIX 1
2	CG	40ML	NONE	↓	N/A	8011
1	PE	250ML	HNO3	↓	≤2	FE,HG
1	PE	250ML	HNO3	↓	≤2	SB
1	PE	250ML	NONE	↓	N/A	Clorides,Nitrate,TDS
1	PE	250ML	H2SO4	↓	≤2	Total Ammonia-N

REMARKS: WELL WIZARD CONTROLLER: REFILL=C/DISCHARGE=B 3/4 / 70 PSI
RAINS
2 pumps
SLOPE INDICATOR: SERIAL#15049

MATERIAL CODES: AG = AMBER GLASS; CG = CLEAR GLASS; PE = POLYETHYLENE; O = OTHER (SPECIFY)

NOTE: The above do not constitute all of the information required by Chapter 62-160, F.A.C.

DEP-SOP-001/01

Florida Department of Environmental Protection
GROUNDWATER SAMPLING LOG

SITE NAME: Citrus County Landfill 03860-011-01		SITE LOCATION: Lecanto, Fl.
WELL NO: MW-D	SAMPLE ID: 200352CCD	DATE: 8-8-03

PURGING DATA

WELL DIAMETER (in): 4"	TOTAL WELL DEPTH (ft): 208 (open hole)	STATIC DEPTH TO WATER (ft): 100.09	WELL CAPACITY (gal/ft): 0.65

1 WELL VOLUME (gal) = (TOTAL WELL DEPTH – DEPTH TO WATER) X WELL CAPACITY =

1 = (208.00 – 100.09) X 0.65 = 70.1 GPV

PURGE METHOD: Dedicated Bladder Pump 2.1 2.2 2.3	PURGE INITIATED AT:	PURGE ENDED AT:	TOTAL VOL. PURGED (gal):

	TIME	VOLUME PURGED (gal)	CUMUL. VOLUME PURGED (gal)	PURGE RATE (gpm)	DEPTH TO WATER (ft)	pH	TEMP. (°C)	COND. (µmhos)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	COLOR	ODOR
Purge pump	1224	70.1	70.1	1.6	100.23	6.89	24.0	577	4.86	7.56	NONE	NONE
	1235	17.6	87.7	↓	100.20	6.89	24.0	579	4.80	7.06	↓	↓
	1246	17.6	105.3	↓	100.20	6.91	24.0	578	4.80	5.52		
Sample pump	1311	1.5	106.8	0.06	100.11	6.91	24.1	568	4.76	4.23	↓	↓

WELL CAPACITY (Gallons per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Steve Messick, Jones Edmunds and Assoc. Inc.	SAMPLER(S) SIGNATURE(S): Steve Messick	
SAMPLING METHOD(S): Dedicated Bladder Pump	SAMPLING INITIATED AT: 1315	SAMPLING ENDED AT: 1320
FIELD DECONTAMINATION: Y (N)	FIELD-FILTERED: Y (N)	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD
NO.	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOLUME ADDED IN FIELD (mL)	FINAL pH	
2	CG	40ML	HCL	NONE	N/A	APPENDIX 1
2	CG	40ML	NONE	—	N/A	8011
1	PE	250ML	HNO3	↓	≤2	FE,HG
1	PE	250ML	HNO3		≤2	SB
1	PE	250ML	NONE		N/A	Clorides,Nitrate,TDS
1	PE	250ML	H2SO4	↓	≤2	Total Ammonia-N

REMARKS: WELL WIZARD CONTROLLER: REFILL=C / DISCHARGE=D) 75 PSI
LIGHT FILM ON TOP OF PURGE WATER
2 pumps D.O. HISTORICALLY HIGH / SLOPE INDICATOR SERIAL # 15049

MATERIAL CODES: AG = AMBER GLASS; CG = CLEAR GLASS; PE = POLYETHYLENE; O = OTHER (SPECIFY)

NOTE: The above do not constitute all of the information required by Chapter 62-160, F.A.C.

DEP-SOP-001/01

Florida Department of Environmental Protection
GROUNDWATER SAMPLING LOG

SITE NAME: Citrus County Landfill 03860-011-01	SITE LOCATION: Lecanto, Fl.	
WELL NO: MW-6	SAMPLE ID: 200352CC6	DATE: 8-8-03

PURGING DATA

WELL DIAMETER (in): 2	TOTAL WELL DEPTH (ft): 120.68	STATIC DEPTH TO WATER (ft): 105.37	WELL CAPACITY (gal/ft): 0.16

1 WELL VOLUME (gal) = (TOTAL WELL DEPTH – DEPTH TO WATER) X WELL CAPACITY =

1 =(120.68 - 105.37)X 0.16 = 2.4GPV

PURGE METHOD: Dedicated Bladder Pump (2.1) 2.2 2.3	PURGE INITIATED AT: 1344	PURGE ENDED AT: 1414	TOTAL VOL. PURGED (gal): 3.6

TIME	VOLUME PURGED (gal)	CUMUL. VOLUME PURGED (gal)	PURGE RATE (gpm)	DEPTH TO WATER (ft)	pH	TEMP. (°C)	COND. (µmhos)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	COLOR	ODOR
1404	2.4	2.4	0.12	107.04	4.41	24.0	783	0.35	1.49	NONE	NONE
1409	0.6	3.0	↓	107.04	4.42	24.0	786	0.35	1.01	↓	↓
1414	0.6	3.6	↓	107.04	4.44	24.0	788	0.34	0.66	↓	↓

WELL CAPACITY (Gallons per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Steve Messick, Jones Edmunds and Assoc. Inc.	SAMPLER(S) SIGNATURE(S): Steve Messick	
SAMPLING METHOD(S): Dedicated Bladder Pump	SAMPLING INITIATED AT: 1418	SAMPLING ENDED AT: 1423
FIELD DECONTAMINATION: Y (N)	FIELD-FILTERED: Y (N)	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD
NO.	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOLUME ADDED IN FIELD (mL)	FINAL pH	
2	CG	40ML	HCL	NONE	N/A	APPENDIX 1
2	CG	40ML	NONE	↓	N/A	8011
1	PE	250ML	HNO3	↓	≤2	FE,HG
1	PE	250ML	HNO3	↓	≤2	SB
1	PE	250ML	NONE	↓	N/A	Clorides,Nitrate,TDS
1	PE	250ML	H2SO4	↓	≤2	Total Ammonia-N
1	PE	100ML			N/A	COLI/F

REMARKS: WELL WIZARD CONTROLLER: REFILL = C / DISCHARGE = C/ 70PSI
FLEX TUBING HAS SMALL LEAK
SLOPE INDICATOR: SERIAL# 15049

MATERIAL CODES: AG = AMBER GLASS; CG = CLEAR GLASS; PE = POLYETHYLENE; O = OTHER (SPECIFY)

NOTE: The above do not constitute all of the information required by Chapter 62-160, F.A.C.

FT 1200 Field Measurement of Specific Conductance

Field Instrument Calibration Records

INSTRUMENT (MAKER/MODEL#) YSI 556 MPS **INSTRUMENT #** N/A

PARAMETER: *[check only one]*

☐ TEMPERATURE ☐ CONDUCTIVITY ☐ SALINITY ☐ pH ☐ ORP

☐ TURBIDITY ☐ RESIDUAL CL ☑ DO ☐ OTHER _____

STANDARDS: *[Specify the type(s) of standards used for calibration, the origin of the standards, the standard values, and the date the standards were prepared or purchased]*

Standard A AIR CAL. TO TEMP. USING CAL. CUP

Standard B _____

Standard C _____

DATE (yy/mm/dd)	TIME (hr:min)	STD (A, B, C)	STD VALUE	INSTRUMENT RESPONSE	%DEV	CALIBRATED (YES, NO)	TYPE (INIT, CONT)	SAMPLER INITIALS
03/08/05	1336	A	7.67	7.56	0.11	YES	INIT.	
	1700	A	7.22	7.08	0.14	YES	CONT.	
03/08/06	1252	A	7.70	7.57	0.13	YES	INIT.	
	1650	A	6.68	6.86	0.18	YES	CONT.	
03/08/07	1047	A	8.23	8.15	0.08	YES	INIT	
	1554	A	8.17	8.11	0.06	YES	CONT.	
03/08/08	1007	A	8.22	8.15	0.07	YES	INIT.	
	1436	A	8.24	8.08	0.16	YES	CONT.	

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FT 1200 Field Measurement of Specific Conductance

Field Instrument Calibration Records

INSTRUMENT (MAKER/MODEL#) HACH 2100P **INSTRUMENT #** TB GNV 01

PARAMETER: *[check only one]*

☐ TEMPERATURE ☐ CONDUCTIVITY ☐ SALINITY ☐ pH ☐ ORP

☒ TURBIDITY ☐ RESIDUAL CL ☐ DO ☐ OTHER _____

STANDARDS: *[Specify the type(s) of standards used for calibration, the origin of the standards, the standard values, and the date the standards were prepared or purchased]*

Standard A 3.64 NTU

Standard B 43.4 NTU

Standard C _____

DATE (yy/mm/dd)	TIME (hr:min)	STD (A, B, C)	STD VALUE	INSTRUMENT RESPONSE	% DEV	CALIBRATED (YES, NO)	TYPE (INIT, CONT)	SAMPLER INITIALS
03/08/05	1403	A	3.64	3.69	<2	YES	INIT.	
	1404	B	43.4	43.8	<1	YES	INIT.	
	1659	A	3.64	3.74	<3	YES	CONT.	
	1700	B	43.4	43.9	<2	YES	CONT.	
03/08/06	1252	A	3.64	3.59	<2	YES	INIT.	
	1253	B	43.4	43.3	<1	YES	INIT.	
	1650	A	3.64	3.63	<1	YES	CONT.	
	1652	B	43.4	43.6	<1	YES	CONT.	
03/08/07	1048	A	3.64	3.62	<1	YES	INIT.	
	1049	B	43.4	43.5	<1	YES	INIT.	
	1554	A	3.64	3.66	<1	YES	CONT.	
	1555	B	43.4	44.0	<2	YES	CONT.	
03/08/08	1007	A	3.64	3.66	<1	YES	INIT.	
	1008	B	43.4	43.7	<1	YES	INIT.	
	1436	A	3.64	3.64	0	YES	CONT.	
	1437	B	43.4	44.8	<4	YES	CONT.	

DEP-SOP-001/01 Page 1 of 1

FT 1200 Field Measurement of Specific Conductance

Field Instrument Calibration Records

INSTRUMENT (MAKER/MODEL#) YSI 556 MPS **INSTRUMENT #** N/A

PARAMETER: *[check only one]*

☐ TEMPERATURE ☐ CONDUCTIVITY ☐ SALINITY ☑ pH ☐ ORP

☐ TURBIDITY ☐ RESIDUAL CL ☐ DO ☐ OTHER _____

STANDARDS: *[Specify the type(s) of standards used for calibration, the origin of the standards, the standard values, and the date the standards were prepared or purchased]*

Standard A pH 4.01 @ 25°C Lot# 2301352

Standard B pH 7.00 @ 25°C Lot# 2301316

Standard C pH 10.00 @ 25°C LOT # 2207302

DATE (yy/mm/dd)	TIME (hr:min)	STD (A, B, C)	STD VALUE	INSTRUMENT RESPONSE	%DEV	CALIBRATED (YES, NO)	TYPE (INIT, CONT)	SAMPLER INITIALS
03/08/05	1333	A	4.01	4.19	0.19	YES	INIT.	
	1336	B	7.00	7.17	0.17	YES	INIT.	
	1702	A	4.01	4.20	0.19	YES	CONT.	
	1704	B	7.00	7.18	0.18	YES	CONT.	
03/08/06	1257	A	4.01	4.19	0.18	YES	INIT.	
	1259	B	7.00	7.18	0.18	YES	INIT.	
	1655	A	4.01	4.20	0.19	YES	CONT.	
	1656	B	7.00	7.18	0.18	YES	CONT.	
03/08/07	1051	A	4.01	4.18	0.17	YES	INIT.	
	1054	B	7.00	7.19	0.19	YES	INIT.	
	1557	C	10.00	10.03	0.03	YES	CONT.	
	1601	A	4.01	4.19	0.19	YES	CONT.	
	1559	B	7.00	7.18	0.18	YES	CONT.	
03/08/08	1011	A	4.01	4.10	0.09	YES	INIT.	
	1013	B	7.00	7.11	0.11	YES	INIT	
	1429	A	4.01	4.15	0.14	YES	CONT.	
	1431	B	7.00	7.16	0.16	YES	CONT.	

FT 1200 Field Measurement of Specific Conductance

Field Instrument Calibration Records

INSTRUMENT (MAKER/MODEL#) YSI 556 MPS **INSTRUMENT #** N/A

PARAMETER: *[check only one]*

☐ TEMPERATURE ☑ CONDUCTIVITY ☐ SALINITY ☐ pH ☐ ORP

☐ TURBIDITY ☐ RESIDUAL CL ☐ DO ☐ OTHER _____

STANDARDS: *[Specify the type(s) of standards used for calibration, the origin of the standards, the standard values, and the date the standards were prepared or purchased]*

Standard A 84µS @ 25°C Lot # 2304317

Standard B 447µS @ 25°C Lot # 2208438

Standard C 1413µS @ 25°C

DATE (yy/mm/dd)	TIME (hr:min)	STD (A, B, C)	STD VALUE	INSTRUMENT RESPONSE	% DEV	CALIBRATED (YES, NO)	TYPE (INIT, CONT)	SAMPLER INITIALS
03/08/05	1339	A	84	88	<5	YES	INIT.	
	1341	B	447	465	<4	YES	INIT.	
	1706	A	84	88	<5	YES	CONT.	
	1709	B	447	468	<5	YES	CONT.	
03/08/06	1303	A	84	84	Ø	YES	INIT.	
	1307	B	447	464	<4	YES	INIT.	
	1658	A	84	87	<4	YES	CONT.	
	1700	B	447	470	<5	YES	CONT.	
03/08/07	1058	A	84	87	<4	YES	INIT.	
	1100	B	447	465	<4	YES	INIT.	
	1603	A	84	88	<5	YES	CONT.	
	1605	B	447	465	<4	YES	CONT.	
	1607	C	1413	1454	<3	YES	CONT.	
03/08/08	1016	A	84	84	Ø	YES	INIT.	
	1018	B	447	449	<1	YES	INIT.	
	1432	A	84	89	<5	YES	CONT.	
	1434	C	1413	1395	<2	YES	CONT.	

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QSARF # P20982

ENVIRONMENTAL CONSERVATION LABORATORIES

4810 Executive Park Court, Suite 211
Jacksonville, Florida 32216-6069
Ph. (904) 296-3007 • Fax (904) 296-6210

10207 General Drive
Orlando, Florida 32824-8529
Ph. (407) 826-5314 • Fax (407) 850-6945

1015 Passport Way
Cary, North Carolina 27513
Ph. (919) 677-1669 • Fax (919) 677-9846

ENCO CompQAP No.: 960038G/0

CHAIN OF CUSTODY RECORD

PROJECT REFERENCE	PROJECT NO.	P.O. NUMBER

PROJECT LOC. (State)	SAMPLER(s) NAME	PHONE / FAX

CLIENT NAME	CLIENT PROJECT MANAGER

CLIENT ADDRESS (CITY, STATE, ZIP)

PAGE 1 OF 1

☐ STANDARD REPORT DELIVERY

☐ EXPEDITED REPORT DELIVERY (surcharge)

Date Due: _____

SAMPLE STATION	SAMPLE DATE	SAMPLE TIME	GRAB	COMP	SAMPLE IDENTIFICATION	MATRIX TYPE: SURFACE WATER	GROUND WATER	WASTEWATER	DRINKING WATER	SOIL/SOLID/SEDIMENT	NONAQUEOUS LIQUID (oil, solvent, etc.)	AIR	SLUDGE	OTHER	PRESERVATIVE	NUMBER OF CONTAINERS SUBMITTED	REMARKS
1																	
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	
11																	
12																	
13																	
14																	

SAMPLE KIT PREPARED BY: ☐JACKSONVILLE ☐ORLANDO	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME
RECEIVED BY (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME

RECEIVED FOR LABORATORY BY: (SIGNATURE) ☐ Jacksonville ☐ Orlando	DATE	TIME	CUSTODY INTACT ☐ YES ☐ NO	ENCO LOG NO.	REMARKS

Best Available Copy

QSARF # P2992

ENVIRONMENTAL CONSERVATION LABORATORIES

4810 Executive Park Court, Suite 211
Jacksonville, Florida 32216-6069
Ph. (904) 296-3007 • Fax (904) 296-6210

10207 General Drive
Orlando, Florida 32824-8529
Ph. (407) 826-5314 • Fax (407) 850-6945

1015 Passport Way
Cary, North Carolina 27513
Ph. (919) 677-1669 • Fax (919) 677-9846

ENCO CompQAP No.: 960038G/0

CHAIN OF CUSTODY RECORD

PROJECT REFERENCE	PROJECT NO.	P.O. NUMBER
[illegible]	[illegible]	

PROJECT LOC. (State)	SAMPLER(s) NAME	PHONE / FAX
FL	STEVE MESSICK	[illegible]

CLIENT NAME	CLIENT PROJECT MANAGER
[illegible]	TIM [illegible]

CLIENT ADDRESS (CITY, STATE, ZIP): [illegible] GAINESVILLE, FL. 32641

PAGE 1 OF 1

☑ STANDARD REPORT DELIVERY

☐ EXPEDITED REPORT DELIVERY (surcharge)

Date Due: _____

SAMPLE STATION	SAMPLE DATE	SAMPLE TIME	GRAB	COMP	SAMPLE IDENTIFICATION	MATRIX TYPE: SURFACE WATER	GROUND WATER	WASTEWATER	DRINKING WATER	SOIL/SOLID/SEDIMENT	NONAQUEOUS LIQUID (oil, solvent, etc.)	AIR	SLUDGE	OTHER	PRESERVATIVE	NUMBER OF CONTAINERS SUBMITTED	REMARKS
1	5/4/95	1010	✓		2003522CC4EFF									✓	✓		
2		1020	✓		20035222 W5								✓			✓	
3		1045	✓		2003522CC4 IMF									✓		✓	
4		1125			2003522CC6EEFF									✓	✓		NEW LAB BOTTLE RINSE W/ DIST. WATER
5		1135			2003522CC6E4 IMF									✓		✓	NEW LAB BOTTLE RINSE W/ DIST WATER
6		1452	✓		2003522C 7		✓									✓	METALS BOTTLE FIELD FILTERED 1 MIC
7		1024	✓		2003522CCAA		✓									✓	METALS BOTTLE FIELD FILTERED 1MIC.
8		—			2003522CCTB2									✓			QA/QC
9	↓	—			2003522CCTB3									✓			QA/QC
10																	
11																	
12																	
13																	
14																	

SAMPLE KIT PREPARED BY:	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
☐ JACKSONVILLE ☒ ORLANDO	5/4/95	1430	[signature]	5/4/95	1930	[signature]	5/5/95	0920
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME
[signature]	5/4/95	1720						
RECEIVED BY (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME

RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	CUSTODY INTACT	ENCO LOG NO.	REMARKS
☐ Jacksonville ☐ Orlando			☐ YES ☐ NO		SAMPLES SHIPPED BY GREYHOUND BUS FROM GAINESVILLE, FL. TO ORLANDO, FL. STEVE MESSICK / [signature]

Best Available Copy

QSARF # 82082

ENVIRONMENTAL CONSERVATION LABORATORIES

4810 Executive Park Court, Suite 211
Jacksonville, Florida 32216-6069
Ph. (904) 296-3007 • Fax (904) 296-6210

10207 General Drive
Orlando, Florida 32824-8529
Ph. (407) 826-5314 • Fax (407) 850-6945

1015 Passport Way
Cary, North Carolina 27513
Ph. (919) 677-1669 • Fax (919) 677-9846

ENCO CompQAP No.: 960038G/0

CHAIN OF CUSTODY RECORD

PROJECT REFERENCE	PROJECT NO.	P.O. NUMBER	PAGE	OF
CITRUS COUNTY LANDFILL	7080-01-MC		1	1

PROJECT LOC. (State)	SAMPLER(s) NAME	PHONE	FAX
FL	STEVE MESSICK		

CLIENT NAME	CLIENT PROJECT MANAGER
[illegible]	TOM CULLY

CLIENT ADDRESS (CITY, STATE, ZIP)

[illegible]

☑ STANDARD REPORT DELIVERY

☐ EXPEDITED REPORT DELIVERY (surcharge)

Date Due: _____

SAMPLE STATION #	DATE	TIME	GRAB	COMP.	SAMPLE IDENTIFICATION	MATRIX TYPE: SURFACE WATER	GROUND WATER	WASTEWATER	DRINKING WATER	SOIL/SOLID/SEDIMENT	NONAQUEOUS LIQUID (oil, solvent, etc.)	AIR	SLUDGE	OTHER	PRESERVATIVE	NUMBER OF CONTAINERS SUBMITTED	REMARKS
1	7-10-02	1324	✓		2CC3T2CCC		✓								✓		METALS ONLY FIELD FILTERED
2	"	1344	✓		2CC3T2CCC		✓								✓		
3	"	1441	✓		2CC3T2CCCR		✓								✓		
4	"	1490	✓		2CC3S2CCR		✓								✓		
5	"	—			2CC3S2CCRL									✓	✓		QA/QC
6																	
7																	
8																	
9																	
10																	
11																	
12																	
13																	
14																	

SAMPLE KIT PREPARED BY: ☐JACKSONVILLE ☐ORLANDO	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
	7/9/02	1330	[signature]	7/9/02	1330	[signature]	7/9/02	0900
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME
[signature]	7/10/02	1100						
RECEIVED BY (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME

RECEIVED FOR LABORATORY BY: (SIGNATURE) ☐ Jacksonville ☐ Orlando	DATE	TIME	CUSTODY INTACT ☐ YES ☐ NO	ENCO LOG NO.	REMARKS
					SAMPLES SHIPPED AT AMBIENT AIR TEMP FROM JACKSONVILLE FL TO ORLANDO FL. STEVE MESSICK / [signature]

Best Available Copy

QSARF # 120982

ENVIRONMENTAL CONSERVATION LABORATORIES

4810 Executive Park Court, Suite 211
Jacksonville, Florida 32216-6069
Ph. (904) 296-3007 • Fax (904) 296-6210

10207 General Drive
Orlando, Florida 32824-8529
Ph. (407) 826-5314 • Fax (407) 850-6945

1015 Passport Way
Cary, North Carolina 27513
Ph. (919) 677-1669 • Fax (919) 677-9846

ENCO CompQAP No.: 960038G/0

CHAIN OF CUSTODY RECORD

PROJECT REFERENCE	PROJECT NO.	P.O. NUMBER	MATRIX TYPE	REQUIRED ANALYSIS	PAGE 1	OF 1

PROJECT LOC. (State)	SAMPLER(s) NAME	PHONE	FAX
FL	STEVE MESSICK		

CLIENT NAME	CLIENT PROJECT MANAGER
EAST COMMUNICATIONS	TIM CULLY

CLIENT ADDRESS (CITY, STATE, ZIP)
324 W. WILDWOOD AVE. WINTER SPRINGS, FL

☑ STANDARD REPORT DELIVERY

☐ EXPEDITED REPORT DELIVERY (surcharge)

Date Due: _____

SAMPLE STATION	SAMPLE DATE	SAMPLE TIME	GRAB	COMP	SAMPLE IDENTIFICATION	SURFACE WATER	GROUND WATER	WASTEWATER	DRINKING WATER	SOIL/SOLID/SEDIMENT	NONAQUEOUS LIQUID (oil, solvent, etc.)	AIR	SLUDGE	OTHER	PRESERVATIVE	NUMBER OF CONTAINERS SUBMITTED	REMARKS
1 MW-K	5/8/03	0930	✓		200352CCB		✓								✓		
2 MW-D	"	1315	✓	✓	200352CCD		✓								✓		
3 MW-6	"	1418	✓		200352CC6		✓								✓		
4 TRIP BLANK	NA	—			200352CCTBS									✓		✓	QA/QC
5																	
6																	
7																	
8																	
9																	NOTE
10																	THIS COMPLETES
11																	200352 COMPLIANCE SAMPLING AT THE CITRUS CO. LF.
12																	
13																	
14																	

SAMPLE KIT PREPARED BY: ☐JACKSONVILLE ☐ORLANDO	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
						[signature]	5/30/03	0900
RELINQUISHED BY: (SIGNATURE) [signature]	DATE 5/8/03	TIME 1440	RECEIVED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME
RECEIVED BY (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME

RECEIVED FOR LABORATORY BY: (SIGNATURE) ☐ Jacksonville ☐ Orlando	DATE	TIME	CUSTODY INTACT ☐ YES ☐ NO	ENCO LOG NO.	REMARKS
					SAMPLES SHIPPED BY GREYHOUND BUS FROM WINTER SPRINGS, FL TO ORLANDO, FL. STEVE MESSICK / [signature]

BEST AVAILABLE COPY

CHAIN-OF-CUSTODY RECORD

JONES, EDMUNDS & ASSOCIATES, INC.

00685 Page____of____

INVOICE TO: (COMPANY AND INDIVIDUAL)	ADDRESS (CITY, STATE, ZIP)	CONTACT PERSON/PHONE # (INVOICE)	WORK ORDER # (LAB USE)
ORIGINAL REPORT TO: (COMPANY AND INDIVIDUAL)	ADDRESS (CITY, STATE, ZIP)	CONTACT PERSON/PHONE # (REPORT)	RB NUMBER (LAB USE)
CLIENT PROJECT NAME & SITE ADDRESS		CLIENT PROJECT #	

SAMPLE COMPLIANCE NAME/IDENTIFICATION #	DATE/TIME	COMP	GRAB	WATER	SOIL	OTHER	* FIELD I.D: # (DATABASE REFERENCE #)	NUMBER OF CONTAINERS	REQUESTED ANALYSIS	COMMENTS/DESCRIPTION
	/									
	/									
	/									
	/									
	/									
	/									
	/									
	/									
	/									
	/									
	/									

RELINQUISHED BY		DATE/TIME	ACCEPTED BY
BOTTLES/ KIT		/	
1st		/	
2nd		/	
3rd		/	
4th		/	

METHOD OF SHIPMENT (INCLUDE ORIGIN AND DESTINATION)

COMMERCIAL BILL OF LADING #

* INDICATE TYPE OF QUALITY CONTROL SAMPLES COLLECTED INCLUDING WHEN AND WHERE

SAMPLER'S NAME AND SIGNATURE

ORIGINAL - LAB YELLOW - FILE PINK - CLIENT

730 NE Waldo Road, Bldg. A
Gainesville, FL 32601
(352) 377-5821
FAX (352) 377-3166

324 S. Hyde Park Avenue, Suite 250
Tampa, FL 32606
(813) 258-0703
FAX (813) 254-6860

1100 Cesery Blvd.
Jacksonville, FL 32211
(904) 744-5401
FAX (904) 744-6267

1234 Airport Road, Suite A-3
Destin, FL 32541
(850) 837-7860
FAX (850) 837-5936

Jones Edmunds & Associates, Inc. JEA
CONSULTING ENGINEERS AND SCIENTISTS