



FILE

February 3, 2006

Ms Stephanie M. Watson
Florida Department of Environmental Protection – Southwest District
3804 Coconut Palm Drive
Tampa, Florida 33169

RE: Supplemental Information and Resampling Date for MW-15
Citrus County Central Landfill Groundwater Investigation
Jones Edmunds Project No.: 03860-021-01-1000

FEB 06 2006

Dear Ms Watson:

Following the results of the Citrus County Central Landfill Groundwater Investigation Sampling Event of November 2005, the determination was made to re-sample MW-15 for Vinyl Chloride.

A limited re-sampling was conducted on January 5, 2006. The results of the re-sampling reported Vinyl Chloride below the Laboratory Detection Limit in MW-15 but at the Groundwater Standard of 1 ug/L in the Equipment Blank. The laboratory was unable to determine whether or not sample containers of the Equipment Blank and MW-15 had been switched in the laboratory.

Based on the nature of the Resampling results, a second Resampling of MW-15 was conducted for Vinyl Chloride on January 27, 2006. The results of that Resampling will be forwarded under separate cover by February 17, 2006.

Also included in this submission are two complete copies of analytical data from the November 2005 sampling event for inclusion into the Groundwater Investigation Report submitted in January 2006.

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

Sincerely,

A handwritten signature in black ink, appearing to read "John D. Locklear".

John D. Locklear
Project Manager

X:\03860-CitrusCo\021-01.GroundwaterInvestigation\2006.02.03_LTR_Watson_DEP_SupplementalInfo.andResamplingDataforMW-15.doc

xc: Susan Metcalfe, P.G.

Attachments

730 NE Waldo Rd
Gainesville, FL 32641

352.377.5821 Phone
352-377.3166 Fax
www.jonesedmunds.com

DEP
FEB 06 2006

**ATTACHMENT 1
ANALYSIS RESULTS COMPARED
TO GROUNDWATER STANDARDS**

FEB 06 2006

**ANALYSIS RESULTS COMPARED TO GROUNDWATER STANDARDS
CITRUS CO LANDFILL GROUNDWATER INVESTIGATION
JANUARY 2006 SAMPLING**

PARAMETER		pH (FIELD)	VINYL CHLORIDE
STANDARD		6.5-8.5 S.U.**	1 µg/L*
Other			
MW-15	01/05/06	5.22	-
QAQC			
EQUBLK	01/05/06	NM	1 @
TRIP	01/05/06	NM	-

LEGEND

- * =Primary Drinking Water Standard
- ** =Secondary Drinking Water Standard
- *** =Chapter 62-777 - Groundwater Cleanup Target Level (GCTL)
- @ =Analysis Result is at Groundwater Standard
- =Analysis Result is not at or outside Groundwater Standard
- NS =Not Sampled
- NM =Not Measured

Note

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

ATTACHMENT 2
PARAMETER MONITORING REPORT FORMS

Citrus Co Landfill Groundwater Investigation

Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #:

Well Name: MW-15

Classification of Ground Water: GII

Ground Water Elevation (NGVD):

Sampling Date/Time: 01/05/06 8:50:00 AM

Report Period: JANUARY 2006 SAMPLING

Well Purged: Yes

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
00094	CONDUCTIVITY (FIELD)	SP	No	EPA 120.1	01/05/06 8:50:00 AM	81	µmhos/cm	
00406	pH (FIELD)	SP	No	EPA 150.1	01/05/06 8:50:00 AM	5.22	S.U.	
00010	TEMPERATURE (FIELD)	SP	No	EPA 170.1	01/05/06 8:50:00 AM	25.1	Deg. C	
82078	TURBIDITY (FIELD)	SP	No	EPA 180.1	01/05/06 8:50:00 AM	9.85	NTU	
00299	DISSOLVED OXYGEN (FIELD)	SP	No	EPA 360.1	01/05/06 8:50:00 AM	.66	mg/L	
39175	VINYL CHLORIDE	SP	No	EPA 8260	01/09/06 10:32:00 PM	<0.5	µg/L	.5µg/L

Citrus Co Landfill Groundwater Investigation Parameter Monitoring Report

PART III Analytical Results**Facility GMS #:** SWD/09/39859**Test Site ID #:****Well Name:** EQUBLK (CCIR-EQ1)**Classification of Ground Water:** QAQC**Ground Water Elevation (NGVD):****Sampling Date/Time:** 01/05/06 8:06:00 AM**Report Period:** JANUARY 2006 SAMPLING**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	SP	No	EPA 8260	01/09/06 10:02:00 PM	1.	µg/L	.5µg/L

Citrus Co Landfill Groundwater Investigation

Parameter Monitoring Report

PART III Analytical Results

Facility GMS #: SWD/09/39859

Test Site ID #:

Well Name: TRIP (CCIR-TB1)

Classification of Ground Water: QAQC

Ground Water Elevation (NGVD):

Sampling Date/Time: 01/05/06

Report Period: JANUARY 2006 SAMPLING

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 8260	01/09/06 11:02:00 PM	<0.5	µg/L	.5µg/L

RECEIVED
FEB 06 2006

**ATTACHMENT 3
ORIGINAL LABORATORY DATA**

Environmental Conservation Laboratories, Inc.
10775 Central Port Drive
Orlando, Florida 32824-7009
407 / 826-5314
Fax 407 / 850-6945
www.encolabs.com



DHRS Certification No. E83182

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

REPORT # : ORL40561
DATE SUBMITTED: January 6, 2006
DATE REPORTED : January 13, 2006

ATTENTION: Tim Cully

SAMPLE IDENTIFICATION

Samples submitted and
identified by client as:

REFERENCE: CITRUS CO.

03860-022-01-1000

01/05/06

ORL40561-1 : EQB#1 (CCIR-EQ1) @ 08:06
ORL40561-2 : MW-15 (CCIR-15) @ 08:50
ORL40561-3 : TB#1 (CCIR-TB1)

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 (June, 2003). 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.

Note: Data within this document has been reported to the laboratory Method Detection Limit (MDL). Where positive results are obtained at levels below the lowest calibration standard, an appropriate qualifier has been assigned.

PROJECT MANAGER

Kelly Samples

ENCO LABORATORIES

REPORT #	:	ORL40561
DATE REPORTED	:	JANUARY 13, 2006
REFERENCE	:	03860-022-01-1000
PROJECT NAME	:	CITRUS CO LF.

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
EQB#1	VINYL CHLORIDE	1.	ug/L	EPA 8260

102365
FEB 06 2006

ENCO LABORATORIES

REPORT # : ORL40561
DATE REPORTED : JANUARY 13, 2006
REFERENCE : 03860-022-01-1000
PROJECT NAME : CITRUS CO LF.

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-15	SPEC COND-FIELD	81	umhos/cm	EPA 120.1
MW-15	PH-FIELD	5.22	S.U.	EPA 150.1
MW-15	TEMP-FIELD	25.1	Deg. C	EPA 170.1
MW-15	TURBIDITY-FIELD	9.85	NTU	EPA 180.1
MW-15	DISSOLVED OXYGEN	.66	mg/L	EPA 360.1
MW-15	VINYL CHLORIDE	<0.5	ug/L	EPA 8260

ENCO LABORATORIES

REPORT #	:	ORL40561
DATE REPORTED	:	JANUARY 13, 2006
REFERENCE	:	03860-022-01-1000
PROJECT NAME	:	CITRUS CO LF.

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
TB#1	VINYL CHLORIDE	<0.5	ug/L	EPA 8260

ENCO LABORATORIES

REPORT # : ORL40561
DATE REPORTED: January 13, 2006
REFERENCE : CITRUS CO.
PROJECT NAME : 03860-022-01-1000

PAGE 1 OF 3

RESULTS OF ANALYSIS

EPA METHOD 8260 -
VOLATILE ORGANICS

Vinyl Chloride

LAB BLANK

0.5 U

Units

ug/L

Surrogate:

Bromofluorobenzene
Date Analyzed

% RECOV

93
01/09/06 15:32

LIMITS

52-167

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

ENCO LABORATORIES

REPORT # : ORL40561

DATE REPORTED: January 13, 2006

REFERENCE : CITRUS CO.

PROJECT NAME : 03860-022-01-1000

PAGE 2 OF 3

LABORATORY CERTIFICATIONS

Laboratory Certification: NELAC:E83182

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

ENCO LABORATORIES**REPORT #** : ORL40561**DATE REPORTED:** January 13, 2006**REFERENCE** : CITRUS CO.**PROJECT NAME** : 03860-022-01-1000**PAGE 3 OF 3****QUALITY CONTROL DATA**

<u>Parameter</u>	<u>% RECOVERY</u> <u>LCS/MS/MSD</u>	<u>LCS</u> <u>LIMITS</u>	<u>MS/MSD</u> <u>LIMITS</u>	<u>RPD</u> <u>MS/MSD</u>	<u>RPD</u> <u>LIMITS</u>
EPA Method 8260					
1,1-Dichloroethene	131/132/141	49-156	36-185	6	34
Benzene	118/111/116	64-132	65-143	4	25
Trichloroethene	103/103/105	66-130	51-152	2	28
Toluene	98/ 95/ 98	58-132	62-144	3	24
Chlorobenzene	92/ 94/ 97	68-135	64-140	3	23

< = 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: TEA Login #: ORL40561
 Proj. Name: CITRUS Co. LF Date Rec'd: 1/6/06 Logged By: JF

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 ₂ SO ₄	NaOH	Other
1 L Glass						
1 L Plastic						
500 ml Plastic						
250 ml Plastic						
250 ml Glass						
4 oz Jars						
40 ml Vial		<u>6</u>				
Other						

Receiving Temperatures

Total Number of Coolers: 1

Cooler Number	Receipt Temperature		
<u>L440</u> <u>2</u>	<u>2-6°</u>	<u>On Ice</u>	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? | <u>Yes</u> | No | |
| 2. Were sample containers properly preserved? | <u>Yes</u> | No | |
| 3. Were proper containers used for analyses requested? | <u>Yes</u> | No | |
| 4. Do sample labels match Chain-of-Custody record? | <u>Yes</u> | No | |
| 5. Were samples received under custody seal? | <u>Yes</u> | No | |
| 6. If received under custody seal, were all seals intact? | <u>Yes</u> | No | N/A |
| 7. Were volatile containers preserved (check labels only)? | <u>Yes</u> | No | N/A |
| 8. Were aqueous volatile samples headspace-free? | <u>Yes</u> | <u>No</u> | N/A |
| 9. Were aqueous samples checked for residual chlorine? | <u>Yes</u> | No | <u>N/A</u> |
| 10. Were all samples specified in the prelog received? | <u>Yes</u> | No | N/A |

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

Client Notification

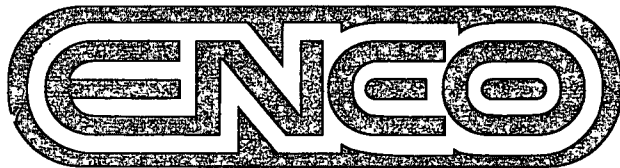
1. Does client need to be notified? Yes No
2. Who notified client? _____
3. Who was notified? _____
4. When? _____ by: Phone Fax Mail
5. Client requests following action(s) be taken:
- _____ Continue analysis and report disposition in final report.
- _____ Cancel affected analyses only (identify in comments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

Comments TRIPS have 7 per size

Project Status

- ☒ Samples received into lab.
- ☐ Samples rejected

KJS 1/9/06
APPROVED BY DATE



ENVIRONMENTAL CONSERVATION LABORATORIES

QSARF # P2795

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

10775 Central Port Drive
Orlando, Florida 32824
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 Co. LF		PROJECT NO. 03860-022-01		P.O. NUMBER 1000		MATRIX TYPE		REQUIRED ANALYSIS		PAGE 1 OF 1	
PROJECT LOC. (State)		SAMPLER(S) NAME DAN Lichtenwaller		PHONE (352) 377-5821		SURFACE WATER GROUND WATER WASTEWATER DRINKING WATER SOIL/SOLID/SEDIMENT NONAQUEOUS LIQUID (oil, solvent, etc.) AIR SLUDGE OTHER		Viny Chloride		☒ STANDARD REPORT DELIVERY ☐ EXPEDITED REPORT DELIVERY (surcharge) Date Due: _____	
CLIENT NAME Jones, Edmunds + Assoc.		CLIENT PROJECT MANAGER J. Locklear									
CLIENT ADDRESS (CITY, STATE, ZIP) 730 NE Waldo Rd Gville, FL 32641											
SAMPLE											
STATION	DATE	TIME	GRAB	COMP	SAMPLE IDENTIFICATION		PRESERVATIVE		NUMBER OF CONTAINERS SUBMITTED		REMARKS
EQB#1	1/5/05	0806	✓		CCIR-EQ1					2	EQ Blank
MW-15	↓	0850	✓		CCIR-15		✓			2	
TB#1	↓						✓			2	Trip Blank
4											
5											
6											
7											
8											
9											
10											
11											
12											
13											
14											
SAMPLE KIT PREPARED BY: ORLANDO LP		DATE 12/20/05	TIME 16:30	RELINQUISHED BY: (SIGNATURE) Don Pontre		DATE 12/20/05	TIME 16:30	RECEIVED BY: (SIGNATURE)		DATE	TIME
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE) Dan Lichtenwaller		DATE 1/4/05	TIME 1442	RELINQUISHED BY: (SIGNATURE)		DATE	TIME
RECEIVED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE) Dan Lichtenwaller		DATE 1/5/05	TIME 1130	RECEIVED BY: (SIGNATURE)		DATE	TIME
RECEIVED FOR LABORATORY BY: (SIGNATURE) K. Casey		DATE 1/6/06	TIME 10:50	CUSTODY INTACT ✓ YES ☐ NO		ENCO LOG NO. DEL 40561		REMARKS Shipped Greyhound From Gainesville to Orlando			

AMENDMENT TO APPENDIX H

Environmental Conservation Laboratories, Inc.
10775 Central Port Drive
Orlando, Florida 32824
407 / 826-5314
Fax 407 / 850-6945
www.encolabs.com



Laboratories

DHRS Certification No. E83182

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

REPORT # : ORL39839
DATE SUBMITTED: November 17, 2005
DATE REPORTED : November 29, 2005

ATTENTION: Katherine Weitz

SAMPLE IDENTIFICATION

Samples submitted and
identified by client as:

REFERENCE: CITRUS CO LF-INITIAL

03860-015-01

11/16/05

ORL39839-1 : MW-10 (CCI05-10) @ 09:22
ORL39839-2 : MW-11 (CCI05-11) @ 10:59
ORL39839-3 : MW-17 (CCI05-17) @ 13:10
ORL39839-4 : MW-15 (CCI05-15) @ 15:06
ORL39839-5 : MW-14 (CCI05-14) @ 16:34
ORL39839-6 : TB#1 (CCI05-TB1)

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 (June, 2003). 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.

Note: Data within this document has been reported to the laboratory Method Detection Limit (MDL). Where positive results are obtained at levels below the lowest calibration standard, an appropriate qualifier has been assigned.

PROJECT MANAGER

Kelly Samples

ENCO LABORATORIES

REPORT #	:	ORL39839
DATE REPORTED	:	NOVEMBER 29, 2005
REFERENCE	:	03860-015-01
PROJECT NAME	:	CITRUS CO LF-INIAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-10	SPEC COND-FIELD	54	umhos/cm	EPA 120.1
MW-10	PH-FIELD	5.01	S.U.	EPA 150.1
MW-10	TOTAL DIS. SOLIDS	96.0	mg/L	EPA 160.1
MW-10	TEMP-FIELD	27.98	Deg. C	EPA 170.1
MW-10	TURBIDITY-FIELD	4.07	NTU	EPA 180.1
MW-10	ARSENIC	5.0 I	ug/L	EPA 6010
MW-10	BARIUM	18. I	ug/L	EPA 6010
MW-10	BERYLLIUM	<0.70	ug/L	EPA 6010
MW-10	CADMIUM	<0.50	ug/L	EPA 6010
MW-10	CHROMIUM	<2.0	ug/L	EPA 6010
MW-10	COBALT	<2.0	ug/L	EPA 6010
MW-10	COPPER	0.60 I	ug/L	EPA 6010
MW-10	IRON	170	ug/L	EPA 6010
MW-10	LEAD	<2.0	ug/L	EPA 6010
MW-10	NICKEL	2.7 I	ug/L	EPA 6010
MW-10	SELENIUM	<2.0	ug/L	EPA 6010
MW-10	SILVER	<2.0	ug/L	EPA 6010
MW-10	SODIUM	3.5	mg/L	EPA 6010
MW-10	TIN	<2.0	ug/L	EPA 6010
MW-10	VANADIUM	<1.0	ug/L	EPA 6010
MW-10	ZINC	11.	ug/L	EPA 6010
MW-10	CHLORIDE	6.8	mg/L	EPA 300
MW-10	NITRATE-N	0.47	mg/L	EPA 300
MW-10	NITRITE-N	<0.0070	mg/L	EPA 300
MW-10	CYANIDE, TOTAL	<0.0060	mg/L	EPA 335.2
MW-10	AMMONIA-N	<0.0030	mg/L	EPA 350.1
MW-10	DISSOLVED OXYGEN	1.01	mg/L	EPA 360.1
MW-10	SULFIDE, TOTAL	<1.0	mg/L	EPA 376.1
MW-10	ANTIMONY	<1.0	ug/L	EPA 7041
MW-10	MERCURY	<0.070	ug/L	EPA 7470
MW-10	THALLIUM	<0.70	ug/L	EPA 7841

ENCO LABORATORIES

REPORT # : ORL39839
DATE REPORTED : NOVEMBER 29, 2005
REFERENCE : 03860-015-01
PROJECT NAME : CITRUS CO LF-INITIAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-10	DIBROMOCHLOROPROPANE	<0.002	ug/L	EPA 8011
MW-10	ETHYLENE DIBROMIDE	<0.003	ug/L	EPA 8011
MW-10	4,4'-DDD	<0.00090	ug/L	EPA 8081
MW-10	4,4'-DDE	<0.0010	ug/L	EPA 8081
MW-10	4,4'-DDT	<0.0010	ug/L	EPA 8081
MW-10	ALDRIN	<0.0030	ug/L	EPA 8081
MW-10	ALPHA-BHC	<0.0010	ug/L	EPA 8081
MW-10	BETA-BHC	<0.0020	ug/L	EPA 8081
MW-10	CHLORDANE (TECH)	<0.020	ug/L	EPA 8081
MW-10	CHLORDANE ALPHA	<0.0010	ug/L	EPA 8081
MW-10	CHLORDANE GAMMA	<0.0010	ug/L	EPA 8081
MW-10	DELTA-BHC	<0.0010	ug/L	EPA 8081
MW-10	DIELDRIN	<0.0010	ug/L	EPA 8081
MW-10	ENDOSULFAN I	<0.0010	ug/L	EPA 8081
MW-10	ENDOSULFAN II	<0.0010	ug/L	EPA 8081
MW-10	ENDOSULFAN SULFATE	<0.0020	ug/L	EPA 8081
MW-10	ENDRIN	<0.00090	ug/L	EPA 8081
MW-10	ENDRIN ALDEHYDE	<0.0020	ug/L	EPA 8081
MW-10	ENDRIN KETONE	<0.0020	ug/L	EPA 8081
MW-10	GAMMA-BHC (LINDANE)	<0.0030	ug/L	EPA 8081
MW-10	HEPTACHLOR	<0.0020	ug/L	EPA 8081
MW-10	HEPTACHLOR EPOXIDE	<0.0010	ug/L	EPA 8081
MW-10	ISODRIN	<0.0010	ug/L	EPA 8081
MW-10	METHOXYCHLOR	<0.0020	ug/L	EPA 8081
MW-10	TOXAPHENE	<0.090	ug/L	EPA 8081
MW-10	PCB-1016/1242	<0.030	ug/L	EPA 8082
MW-10	PCB-1221	<0.070	ug/L	EPA 8082
MW-10	PCB-1232	<0.020	ug/L	EPA 8082
MW-10	PCB-1248	<0.020	ug/L	EPA 8082
MW-10	PCB-1254	<0.060	ug/L	EPA 8082
MW-10	PCB-1260	<0.020	ug/L	EPA 8082

ENCO LABORATORIES

REPORT #	:	ORL39839
DATE REPORTED	:	NOVEMBER 29, 2005
REFERENCE	:	03860-015-01
PROJECT NAME	:	CITRUS CO LF-INITIAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-10	2,4,5-T	<0.03	ug/L	EPA 8151
MW-10	2,4,5-TP (SILVEX)	<0.04	ug/L	EPA 8151
MW-10	2,4-D	<0.04	ug/L	EPA 8151
MW-10	4-NITROPHENOL	0.04 I	ug/L	EPA 8151
MW-10	DINOSEB	<0.06	ug/L	EPA 8151
MW-10	PENTACHLOROPHENOL	<0.03	ug/L	EPA 8151
MW-10	1,1,1,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-10	1,1,1-TRICHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-10	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-10	1,1,2-TRICHLOROETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-10	1,1-DICHLOROETHANE	0.4 I	ug/L	EPA APPENDIX II, 8260
MW-10	1,1-DICHLOROETHENE	<0.8	ug/L	EPA APPENDIX II, 8260
MW-10	1,1-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-10	1,2,3-TRICHLOROPROPANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-10	1,2,4-TRICHLOROBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-10	1,2-DIBROMO-3-CHLOROPROPANE	<0.9	ug/L	EPA APPENDIX II, 8260
MW-10	1,2-DIBROMOETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-10	1,2-DICHLOROBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-10	1,2-DICHLOROETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-10	1,2-DICHLOROPROPANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-10	1,3-DICHLOROBENZENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-10	1,3-DICHLOROPROPANE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-10	1,4-DICHLOROBENZENE	0.6 I	ug/L	EPA APPENDIX II, 8260
MW-10	2,2-DICHLOROPROPANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-10	2-BUTANONE	<1.	ug/L	EPA APPENDIX II, 8260
MW-10	2-HEXANONE	<2.	ug/L	EPA APPENDIX II, 8260
MW-10	3-CHLOROPROPENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-10	4-METHYL-2-PENTANONE	<2.	ug/L	EPA APPENDIX II, 8260
MW-10	ACETONE	<3.	ug/L	EPA APPENDIX II, 8260
MW-10	ACETONITRILE	<9.	ug/L	EPA APPENDIX II, 8260
MW-10	ACROLEIN	<3.	ug/L	EPA APPENDIX II, 8260

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REFERENCE : 03860-015-01
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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-10	ACRYLONITRILE	<2.	ug/L	EPA APPENDIX II, 8260
MW-10	BENZENE	0.2 I	ug/L	EPA APPENDIX II, 8260
MW-10	BROMOCHLOROMETHANE	<0.9	ug/L	EPA APPENDIX II, 8260
MW-10	BROMODICHLOROMETHANE	1.	ug/L	EPA APPENDIX II, 8260
MW-10	BROMOFORM	<0.5	ug/L	EPA APPENDIX II, 8260
MW-10	BROMOMETHANE	<1.	ug/L	EPA APPENDIX II, 8260
MW-10	C-1,2-DICHLOROETHENE	0.9 I	ug/L	EPA APPENDIX II, 8260
MW-10	C-1,3-DICHLOROPROPENE	<0.1	ug/L	EPA APPENDIX II, 8260
MW-10	CARBON DISULFIDE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-10	CARBON TETRACHLORIDE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-10	CHLOROBENZENE	<0.1	ug/L	EPA APPENDIX II, 8260
MW-10	CHLOROETHANE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-10	CHLOROFORM	2.	ug/L	EPA APPENDIX II, 8260
MW-10	CHLOROMETHANE	<0.6	ug/L	EPA APPENDIX II, 8260
MW-10	CHLOROPRENE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-10	DIBROMOCHLOROMETHANE	1.	ug/L	EPA APPENDIX II, 8260
MW-10	DIBROMOMETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-10	DICHLORODIFLUOROMETHANE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-10	ETHYL METHACRYLATE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-10	ETHYLBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-10	HEXACHLOROBUTADIENE	<0.7	ug/L	EPA APPENDIX II, 8260
MW-10	IODOMETHANE	<1.	ug/L	EPA APPENDIX II, 8260
MW-10	ISOBUTYL ALCOHOL	<4.	ug/L	EPA APPENDIX II, 8260
MW-10	M-XYLENE & P-XYLENE	1. I	ug/L	EPA APPENDIX II, 8260
MW-10	METHACRYLONITRILE	<4.	ug/L	EPA APPENDIX II, 8260
MW-10	METHYL METHACRYLATE	<1.	ug/L	EPA APPENDIX II, 8260
MW-10	METHYLENE CHLORIDE	1. I	ug/L	EPA APPENDIX II, 8260
MW-10	NAPHTHALENE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-10	O-XYLENE	<0.6	ug/L	EPA APPENDIX II, 8260
MW-10	PROPIONITRILE	<6.	ug/L	EPA APPENDIX II, 8260
MW-10	STYRENE	<0.2	ug/L	EPA APPENDIX II, 8260

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PROJECT NAME	:	CITRUS CO LF-INITIAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-10	T-1,2-DICHLOROETHENE	<0.8	ug/L	EPA APPENDIX II, 8260
MW-10	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-10	T-1,4-DICHLORO-2-BUTENE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-10	TETRACHLOROETHENE	<0.6	ug/L	EPA APPENDIX II, 8260
MW-10	TOLUENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-10	TRICHLOROETHENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-10	TRICHLOROFLUOROMETHANE	<0.7	ug/L	EPA APPENDIX II, 8260
MW-10	VINYL ACETATE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-10	VINYL CHLORIDE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-10	1,2,4,5-TETRACHLOROBENZENE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	1,2,4-TRICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	1,2-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	1,3,5-TRINITROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	1,3-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	1,4-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	1,4-NAPHTHOQUINONE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	1-NAPHTHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	2,3,4,6-TETRACHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-10	2,4,5-TRICHLOROPHENOL	<1.	ug/L	EPA APPENDIX II,8270
MW-10	2,4,6-TRICHLOROPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-10	2,4-DICHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-10	2,4-DIMETHYLPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-10	2,4-DINITROPHENOL	<7.	ug/L	EPA APPENDIX II,8270
MW-10	2,4-DINITROTOLUENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	2,6-DICHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-10	2,6-DINITROTOLUENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	2-ACETYLAMINOFLUORENE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	2-CHLORONAPHTHALENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	2-CHLOROPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-10	2-METHYL-4,6-DINITROPHENOL	<4.	ug/L	EPA APPENDIX II,8270
MW-10	2-METHYLNAPHTHALENE	<1.	ug/L	EPA APPENDIX II,8270

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-10	2-METHYLPHENOL	<1.	ug/L	EPA APPENDIX II,8270
MW-10	2-NAPHTHYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	2-NITROANILINE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	2-NITROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-10	3 & 4-METHYLPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-10	3,3'-DICHLOROBENZIDINE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	3,3'-DIMETHYLBENZIDINE	<3.	ug/L	EPA APPENDIX II,8270
MW-10	3-METHYLCHOLANTHRENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	3-NITROANILINE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	4-AMINOBIHENYL	<2.	ug/L	EPA APPENDIX II,8270
MW-10	4-BROMOPHENYLPHENYL ETHER	<1.	ug/L	EPA APPENDIX II,8270
MW-10	4-CHLORO-3-METHYLPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-10	4-CHLOROANILINE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	4-CHLOROPHENYL PHENYL ETHER	<2.	ug/L	EPA APPENDIX II,8270
MW-10	4-NITROANILINE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	4-NITROPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-10	5-NITRO-O-TOLUIDINE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	7,12-DIMETHYLBENZ(A)ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	ACENAPHTHENE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	ACENAPHTHYLENE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	ACETOPHENONE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	BENZO(A)ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	BENZO(A)PYRENE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	BENZO(B)FLUORANTHENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	BENZO(G,H,I)PERYLENE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	BENZO(K)FLUORANTHENE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	BENZYL ALCOHOL	<1.	ug/L	EPA APPENDIX II,8270
MW-10	BENZYL BUTYL PHTHALATE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	BIS(2-CHLOROETHOXY)METHANE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	BIS(2-CHLOROETHYL)ETHER	<7.	ug/L	EPA APPENDIX II,8270

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-10	BIS(2-CHLOROISOPROPYL)ETHER	<5.	ug/L	EPA APPENDIX II,8270
MW-10	BIS(2-ETHYLHEXYL)PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	CHLOROBENZILATE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	CHRYSENE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	DI-N-BUTYL PHTHALATE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	DI-N-OCTYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	DIALATE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	DIBENZO(A,H)ANTHRACENE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	DIBENZOFURAN	<2.	ug/L	EPA APPENDIX II,8270
MW-10	DIETHYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	DIMETHOATE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	DIMETHYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	DINOSEB	<2.	ug/L	EPA APPENDIX II,8270
MW-10	DIPHENYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	DISULFOTON	<2.	ug/L	EPA APPENDIX II,8270
MW-10	ETHYL METHANESULFONATE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	FAMPHUR	<3.	ug/L	EPA APPENDIX II,8270
MW-10	FLUORANTHENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	FLUORENE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	HEXACHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	HEXACHLOROBUTADIENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	HEXACHLOROCYCLOPENTADIENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	HEXACHLOROETHANE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	HEXACHLOROPROPENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	INDENO(1,2,3-CD)PYRENE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	ISODRIN	<1.	ug/L	EPA APPENDIX II,8270
MW-10	ISOPHORONE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	ISOSAFROLE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	KEPONE	<20.	ug/L	EPA APPENDIX II,8270
MW-10	M-DINITROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	METHAPYRILENE	<2.	ug/L	EPA APPENDIX II,8270

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-10	METHYL METHANESULFONATE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	METHYL PARATHION	<1.	ug/L	EPA APPENDIX II,8270
MW-10	N-NITROSODI-N-BUTYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	N-NITROSODI-N-PROPYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	N-NITROSODIETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	N-NITROSODIMETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	N-NITROSODIPHENYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	N-NITROSOMETHYLETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	N-NITROSOPIPERIDINE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	N-NITROSOPYRROLIDINE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	NAPHTHALENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	NITROBENZENE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	O,O,O-TRIETHYL PHOSPHOROTHIOATE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	O-TOLUIDINE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	P-(DIMETHYLAMINO)AZOBENZENE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	P-PHENYLENEDIAMINE	<4.	ug/L	EPA APPENDIX II,8270
MW-10	PARATHION	<1.	ug/L	EPA APPENDIX II,8270
MW-10	PENTACHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	PENTACHLORONITROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	PENTACHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-10	PHENACETIN	<6.	ug/L	EPA APPENDIX II,8270
MW-10	PHENANTHRENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	PHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-10	PHORATE	<2.	ug/L	EPA APPENDIX II,8270
MW-10	PRONAMIDE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	PYRENE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	SAFROLE	<1.	ug/L	EPA APPENDIX II,8270
MW-10	THIONAZIN	<2.	ug/L	EPA APPENDIX II,8270

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-11	SPEC COND-FIELD	388	umhos/cm	EPA 120.1
MW-11	PH-FIELD	7.03	S.U.	EPA 150.1
MW-11	TOTAL DIS. SOLIDS	280.	mg/L	EPA 160.1
MW-11	TEMP-FIELD	25.73	Deg. C	EPA 170.1
MW-11	TURBIDITY-FIELD	.54	NTU	EPA 180.1
MW-11	ARSENIC	4.6 I	ug/L	EPA 6010
MW-11	BARIUM	22.	ug/L	EPA 6010
MW-11	BERYLLIUM	<0.70	ug/L	EPA 6010
MW-11	CADMIUM	<0.50	ug/L	EPA 6010
MW-11	CHROMIUM	<2.0	ug/L	EPA 6010
MW-11	COBALT	<2.0	ug/L	EPA 6010
MW-11	COPPER	0.60 I	ug/L	EPA 6010
MW-11	IRON	54.	ug/L	EPA 6010
MW-11	LEAD	<2.0	ug/L	EPA 6010
MW-11	NICKEL	<2.0	ug/L	EPA 6010
MW-11	SELENIUM	<2.0	ug/L	EPA 6010
MW-11	SILVER	<2.0	ug/L	EPA 6010
MW-11	SODIUM	2.8	mg/L	EPA 6010
MW-11	TIN	<2.0	ug/L	EPA 6010
MW-11	VANADIUM	1.3 I	ug/L	EPA 6010
MW-11	ZINC	<1.0	ug/L	EPA 6010
MW-11	CHLORIDE	5.3	mg/L	EPA 300
MW-11	NITRATE-N	0.34	mg/L	EPA 300
MW-11	NITRITE-N	<0.0070	mg/L	EPA 300
MW-11	CYANIDE, TOTAL	<0.0060	mg/L	EPA 335.2
MW-11	AMMONIA-N	<0.0030	mg/L	EPA 350.1
MW-11	DISSOLVED OXYGEN	.4	mg/L	EPA 360.1
MW-11	SULFIDE, TOTAL	<1.0	mg/L	EPA 376.1
MW-11	ANTIMONY	<1.0	ug/L	EPA 7041
MW-11	MERCURY	<0.070	ug/L	EPA 7470
MW-11	THALLIUM	<0.70	ug/L	EPA 7841

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-11	DIBROMOCHLOROPROPANE	<0.002	ug/L	EPA 8011
MW-11	ETHYLENE DIBROMIDE	<0.003	ug/L	EPA 8011
MW-11	4,4'-DDD	<0.00090	ug/L	EPA 8081
MW-11	4,4'-DDE	<0.0010	ug/L	EPA 8081
MW-11	4,4'-DDT	<0.0010	ug/L	EPA 8081
MW-11	ALDRIN	<0.0030	ug/L	EPA 8081
MW-11	ALPHA-BHC	<0.0010	ug/L	EPA 8081
MW-11	BETA-BHC	<0.0020	ug/L	EPA 8081
MW-11	CHLORDANE (TECH)	<0.020	ug/L	EPA 8081
MW-11	CHLORDANE ALPHA	<0.0010	ug/L	EPA 8081
MW-11	CHLORDANE GAMMA	<0.0010	ug/L	EPA 8081
MW-11	DELTA-BHC	<0.0010	ug/L	EPA 8081
MW-11	DIELDRIN	<0.0010	ug/L	EPA 8081
MW-11	ENDOSULFAN I	<0.0010	ug/L	EPA 8081
MW-11	ENDOSULFAN II	<0.0010	ug/L	EPA 8081
MW-11	ENDOSULFAN SULFATE	<0.0020	ug/L	EPA 8081
MW-11	ENDRIN	<0.00090	ug/L	EPA 8081
MW-11	ENDRIN ALDEHYDE	<0.0020	ug/L	EPA 8081
MW-11	ENDRIN KETONE	<0.0020	ug/L	EPA 8081
MW-11	GAMMA-BHC (LINDANE)	<0.0030	ug/L	EPA 8081
MW-11	HEPTACHLOR	<0.0020	ug/L	EPA 8081
MW-11	HEPTACHLOR EPOXIDE	<0.0010	ug/L	EPA 8081
MW-11	ISODRIN	<0.0010	ug/L	EPA 8081
MW-11	METHOXYCHLOR	<0.0020	ug/L	EPA 8081
MW-11	TOXAPHENE	<0.090	ug/L	EPA 8081
MW-11	PCB-1016/1242	<0.030	ug/L	EPA 8082
MW-11	PCB-1221	<0.070	ug/L	EPA 8082
MW-11	PCB-1232	<0.020	ug/L	EPA 8082
MW-11	PCB-1248	<0.020	ug/L	EPA 8082
MW-11	PCB-1254	<0.060	ug/L	EPA 8082
MW-11	PCB-1260	<0.020	ug/L	EPA 8082

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-11	2,4,5-T	<0.03	ug/L	EPA 8151
MW-11	2,4,5-TP (SILVEX)	<0.04	ug/L	EPA 8151
MW-11	2,4-D	<0.04	ug/L	EPA 8151
MW-11	4-NITROPHENOL	0.08 I	ug/L	EPA 8151
MW-11	DINOSEB	<0.06	ug/L	EPA 8151
MW-11	PENTACHLOROPHENOL	<0.03	ug/L	EPA 8151
MW-11	1,1,1,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-11	1,1,1-TRICHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-11	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-11	1,1,2-TRICHLOROETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-11	1,1-DICHLOROETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-11	1,1-DICHLOROETHENE	<0.8	ug/L	EPA APPENDIX II, 8260
MW-11	1,1-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-11	1,2,3-TRICHLOROPROPANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-11	1,2,4-TRICHLOROBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-11	1,2-DIBROMO-3-CHLOROPROPANE	<0.9	ug/L	EPA APPENDIX II, 8260
MW-11	1,2-DIBROMOETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-11	1,2-DICHLOROBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-11	1,2-DICHLOROETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-11	1,2-DICHLOROPROPANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-11	1,3-DICHLOROBENZENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-11	1,3-DICHLOROPROPANE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-11	1,4-DICHLOROBENZENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-11	2,2-DICHLOROPROPANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-11	2-BUTANONE	<1.	ug/L	EPA APPENDIX II, 8260
MW-11	2-HEXANONE	<2.	ug/L	EPA APPENDIX II, 8260
MW-11	3-CHLOROPROPENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-11	4-METHYL-2-PENTANONE	<2.	ug/L	EPA APPENDIX II, 8260
MW-11	ACETONE	<3.	ug/L	EPA APPENDIX II, 8260
MW-11	ACETONITRILE	<9.	ug/L	EPA APPENDIX II, 8260
MW-11	ACROLEIN	<3.	ug/L	EPA APPENDIX II, 8260

ENCO LABORATORIES

REPORT #	:	ORL39839
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PROJECT NAME	:	CITRUS CO LF-INITIAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-11	ACRYLONITRILE	<2.	ug/L	EPA APPENDIX II, 8260
MW-11	BENZENE	<0.1	ug/L	EPA APPENDIX II, 8260
MW-11	BROMOCHLOROMETHANE	<0.9	ug/L	EPA APPENDIX II, 8260
MW-11	BROMODICHLOROMETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-11	BROMOFORM	<0.5	ug/L	EPA APPENDIX II, 8260
MW-11	BROMOMETHANE	<1.	ug/L	EPA APPENDIX II, 8260
MW-11	C-1,2-DICHLOROETHENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-11	C-1,3-DICHLOROPROPENE	<0.1	ug/L	EPA APPENDIX II, 8260
MW-11	CARBON DISULFIDE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-11	CARBON TETRACHLORIDE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-11	CHLOROBENZENE	<0.1	ug/L	EPA APPENDIX II, 8260
MW-11	CHLOROETHANE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-11	CHLOROFORM	<0.2	ug/L	EPA APPENDIX II, 8260
MW-11	CHLOROMETHANE	<0.6	ug/L	EPA APPENDIX II, 8260
MW-11	CHLOROPRENE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-11	DIBROMOCHLOROMETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-11	DIBROMOMETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-11	DICHLORODIFLUOROMETHANE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-11	ETHYL METHACRYLATE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-11	ETHYLBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-11	HEXACHLOROBUTADIENE	<0.7	ug/L	EPA APPENDIX II, 8260
MW-11	IODOMETHANE	<1.	ug/L	EPA APPENDIX II, 8260
MW-11	ISOBUTYL ALCOHOL	<4.	ug/L	EPA APPENDIX II, 8260
MW-11	M-XYLENE & P-XYLENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-11	METHACRYLONITRILE	<4.	ug/L	EPA APPENDIX II, 8260
MW-11	METHYL METHACRYLATE	<1.	ug/L	EPA APPENDIX II, 8260
MW-11	METHYLENE CHLORIDE	<1.	ug/L	EPA APPENDIX II, 8260
MW-11	NAPHTHALENE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-11	O-XYLENE	<0.6	ug/L	EPA APPENDIX II, 8260
MW-11	PROPIONITRILE	<6.	ug/L	EPA APPENDIX II, 8260
MW-11	STYRENE	<0.2	ug/L	EPA APPENDIX II, 8260

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-11	T-1,2-DICHLOROETHENE	<0.8	ug/L	EPA APPENDIX II, 8260
MW-11	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-11	T-1,4-DICHLORO-2-BUTENE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-11	TETRACHLOROETHENE	<0.6	ug/L	EPA APPENDIX II, 8260
MW-11	TOLUENE	0.21	ug/L	EPA APPENDIX II, 8260
MW-11	TRICHLOROETHENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-11	TRICHLOROFLUOROMETHANE	<0.7	ug/L	EPA APPENDIX II, 8260
MW-11	VINYL ACETATE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-11	VINYL CHLORIDE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-11	1,2,4,5-TETRACHLOROBENZENE	<2.	ug/L	EPA APPENDIX II, 8270
MW-11	1,2,4-TRICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-11	1,2-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-11	1,3,5-TRINITROBENZENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-11	1,3-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-11	1,4-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-11	1,4-NAPHTHOQUINONE	<2.	ug/L	EPA APPENDIX II, 8270
MW-11	1-NAPHTHYLAMINE	<1.	ug/L	EPA APPENDIX II, 8270
MW-11	2,3,4,6-TETRACHLOROPHENOL	<2.	ug/L	EPA APPENDIX II, 8270
MW-11	2,4,5-TRICHLOROPHENOL	<1.	ug/L	EPA APPENDIX II, 8270
MW-11	2,4,6-TRICHLOROPHENOL	<3.	ug/L	EPA APPENDIX II, 8270
MW-11	2,4-DICHLOROPHENOL	<2.	ug/L	EPA APPENDIX II, 8270
MW-11	2,4-DIMETHYLPHENOL	<3.	ug/L	EPA APPENDIX II, 8270
MW-11	2,4-DINITROPHENOL	<7.	ug/L	EPA APPENDIX II, 8270
MW-11	2,4-DINITROTOLUENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-11	2,6-DICHLOROPHENOL	<2.	ug/L	EPA APPENDIX II, 8270
MW-11	2,6-DINITROTOLUENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-11	2-ACETYLAMINOFLUORENE	<2.	ug/L	EPA APPENDIX II, 8270
MW-11	2-CHLORONAPHTHALENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-11	2-CHLOROPHENOL	<3.	ug/L	EPA APPENDIX II, 8270
MW-11	2-METHYL-4,6-DINITROPHENOL	<4.	ug/L	EPA APPENDIX II, 8270
MW-11	2-METHYLNAPHTHALENE	<1.	ug/L	EPA APPENDIX II, 8270

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-11	2-METHYLPHENOL	<1.	ug/L	EPA APPENDIX II,8270
MW-11	2-NAPHTHYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	2-NITROANILINE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	2-NITROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-11	3 & 4-METHYLPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-11	3,3'-DICHLOOROBENZIDINE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	3,3'-DIMETHYLBENZIDINE	<3.	ug/L	EPA APPENDIX II,8270
MW-11	3-METHYLCHOLANTHRENE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	3-NITROANILINE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	4-AMINOBIHENYL	<2.	ug/L	EPA APPENDIX II,8270
MW-11	4-BROMOPHENYLPHENYL ETHER	<1.	ug/L	EPA APPENDIX II,8270
MW-11	4-CHLORO-3-METHYLPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-11	4-CHLOROANILINE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	4-CHLOROPHENYL PHENYL ETHER	<2.	ug/L	EPA APPENDIX II,8270
MW-11	4-NITROANILINE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	4-NITROPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-11	5-NITRO-O-TOLUIDINE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	7,12-DIMETHYLBENZ(A)ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	ACENAPHTHENE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	ACENAPHTHYLENE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	ACETOPHENONE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	BENZO(A)ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	BENZO(A)PYRENE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	BENZO(B)FLUORANTHENE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	BENZO(G,H,I)PERYLENE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	BENZO(K)FLUORANTHENE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	BENZYL ALCOHOL	<1.	ug/L	EPA APPENDIX II,8270
MW-11	BENZYLBUTYL PHTHALATE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	BIS(2-CHLOROETHOXY)METHANE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	BIS(2-CHLOROETHYL)ETHER	<7.	ug/L	EPA APPENDIX II,8270

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REFERENCE	:	03860-015-01
PROJECT NAME	:	CITRUS CO LF-INIATIAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-11	BIS(2-CHLOROISOPROPYL)ETHER	<5.	ug/L	EPA APPENDIX II,8270
MW-11	BIS(2-ETHYLHEXYL)PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	CHLOROBENZILATE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	CHRYSENE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	DI-N-BUTYL PHTHALATE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	DI-N-OCTYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	DIALATE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	DIBENZO(A,H)ANTHRACENE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	DIBENZOFURAN	<2.	ug/L	EPA APPENDIX II,8270
MW-11	DIETHYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	DIMETHOATE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	DIMETHYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	DINOSEB	<2.	ug/L	EPA APPENDIX II,8270
MW-11	DIPHENYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	DISULFOTON	<2.	ug/L	EPA APPENDIX II,8270
MW-11	ETHYL METHANESULFONATE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	FAMPHUR	<3.	ug/L	EPA APPENDIX II,8270
MW-11	FLUORANTHENE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	FLUORENE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	HEXACHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	HEXACHLOROBUTADIENE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	HEXACHLOROCYCLOPENTADIENE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	HEXACHLOROETHANE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	HEXACHLOROPROPENE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	INDENO(1,2,3-CD)PYRENE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	ISODRIN	<1.	ug/L	EPA APPENDIX II,8270
MW-11	ISOPHORONE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	ISOSAFROLE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	KEPONE	<20.	ug/L	EPA APPENDIX II,8270
MW-11	M-DINITROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	METHAPYRILENE	<2.	ug/L	EPA APPENDIX II,8270

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PROJECT NAME	:	CITRUS CO LF-INITIAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-11	METHYL METHANESULFONATE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	METHYL PARATHION	<1.	ug/L	EPA APPENDIX II,8270
MW-11	N-NITROSODI-N-BUTYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	N-NITROSODI-N-PROPYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	N-NITROSODIETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	N-NITROSODIMETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	N-NITROSODIPHENYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	N-NITROSOMETHYLETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	N-NITROSOPIPERIDINE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	N-NITROSOPYRROLIDINE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	NAPHTHALENE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	NITROBENZENE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	O,O,O-TRIETHYL PHOSPHOROTHIOATE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	O-TOLUIDINE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	P-(DIMETHYLAMINO)AZOBENZENE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	P-PHENYLENEDIAMINE	<4.	ug/L	EPA APPENDIX II,8270
MW-11	PARATHION	<1.	ug/L	EPA APPENDIX II,8270
MW-11	PENTACHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	PENTACHLORONITROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	PENTACHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-11	PHENACETIN	<6.	ug/L	EPA APPENDIX II,8270
MW-11	PHENANTHRENE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	PHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-11	PHORATE	<2.	ug/L	EPA APPENDIX II,8270
MW-11	PRONAMIDE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	PYRENE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	SAFROLE	<1.	ug/L	EPA APPENDIX II,8270
MW-11	THIONAZIN	<2.	ug/L	EPA APPENDIX II,8270

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REFERENCE : 03860-015-01
PROJECT NAME : CITRUS CO LF-INITIAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-17	SPEC COND-FIELD	106	umhos/cm	EPA 120.1
MW-17	PH-FIELD	5.22	S.U.	EPA 150.1
MW-17	TOTAL DIS. SOLIDS	100.	mg/L	EPA 160.1
MW-17	TEMP-FIELD	26.55	Deg. C	EPA 170.1
MW-17	TURBIDITY-FIELD	2.48	NTU	EPA 180.1
MW-17	ARSENIC	4.4 I	ug/L	EPA 6010
MW-17	BARIUM	12. I	ug/L	EPA 6010
MW-17	BERYLLIUM	<0.70	ug/L	EPA 6010
MW-17	CADMIUM	<0.50	ug/L	EPA 6010
MW-17	CHROMIUM	<2.0	ug/L	EPA 6010
MW-17	COBALT	9.9 I	ug/L	EPA 6010
MW-17	COPPER	<0.60	ug/L	EPA 6010
MW-17	IRON	840	ug/L	EPA 6010
MW-17	LEAD	2.1 I	ug/L	EPA 6010
MW-17	NICKEL	5.5 I	ug/L	EPA 6010
MW-17	SELENIUM	<2.0	ug/L	EPA 6010
MW-17	SILVER	<2.0	ug/L	EPA 6010
MW-17	SODIUM	4.2	mg/L	EPA 6010
MW-17	TIN	<2.0	ug/L	EPA 6010
MW-17	VANADIUM	<1.0	ug/L	EPA 6010
MW-17	ZINC	32.	ug/L	EPA 6010
MW-17	CHLORIDE	4.5	mg/L	EPA 300
MW-17	NITRATE-N	<0.0080	mg/L	EPA 300
MW-17	NITRITE-N	<0.0070	mg/L	EPA 300
MW-17	CYANIDE, TOTAL	<0.0060	mg/L	EPA 335.2
MW-17	AMMONIA-N	<0.0030	mg/L	EPA 350.1
MW-17	DISSOLVED OXYGEN	.61	mg/L	EPA 360.1
MW-17	SULFIDE, TOTAL	<1.0	mg/L	EPA 376.1
MW-17	ANTIMONY	<1.0	ug/L	EPA.7041
MW-17	MERCURY	<0.070	ug/L	EPA 7470
MW-17	THALLIUM	<0.70	ug/L	EPA 7841

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PROJECT NAME : CITRUS CO LF-INITIAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-17	DIBROMOCHLOROPROPANE	<0.002	ug/L	EPA 8011
MW-17	ETHYLENE DIBROMIDE	<0.003	ug/L	EPA 8011
MW-17	4,4'-DDD	<0.00090	ug/L	EPA 8081
MW-17	4,4'-DDE	<0.0010	ug/L	EPA 8081
MW-17	4,4'-DDT	<0.0010	ug/L	EPA 8081
MW-17	ALDRIN	<0.0030	ug/L	EPA 8081
MW-17	ALPHA-BHC	<0.0010	ug/L	EPA 8081
MW-17	BETA-BHC	<0.0020	ug/L	EPA 8081
MW-17	CHLORDANE (TECH)	<0.020	ug/L	EPA 8081
MW-17	CHLORDANE ALPHA	<0.0010	ug/L	EPA 8081
MW-17	CHLORDANE GAMMA	<0.0010	ug/L	EPA 8081
MW-17	DELTA-BHC	<0.0010	ug/L	EPA 8081
MW-17	DIELDRIN	<0.0010	ug/L	EPA 8081
MW-17	ENDOSULFAN I	<0.0010	ug/L	EPA 8081
MW-17	ENDOSULFAN II	<0.0010	ug/L	EPA 8081
MW-17	ENDOSULFAN SULFATE	<0.0020	ug/L	EPA 8081
MW-17	ENDRIN	<0.00090	ug/L	EPA 8081
MW-17	ENDRIN ALDEHYDE	<0.0020	ug/L	EPA 8081
MW-17	ENDRIN KETONE	<0.0020	ug/L	EPA 8081
MW-17	GAMMA-BHC (LINDANE)	<0.0030	ug/L	EPA 8081
MW-17	HEPTACHLOR	<0.0020	ug/L	EPA 8081
MW-17	HEPTACHLOR EPOXIDE	<0.0010	ug/L	EPA 8081
MW-17	ISODRIN	<0.0010	ug/L	EPA 8081
MW-17	METHOXYCHLOR	<0.0020	ug/L	EPA 8081
MW-17	TOXAPHENE	<0.090	ug/L	EPA 8081
MW-17	PCB-1016/1242	<0.030	ug/L	EPA 8082
MW-17	PCB-1221	<0.070	ug/L	EPA 8082
MW-17	PCB-1232	<0.020	ug/L	EPA 8082
MW-17	PCB-1248	<0.020	ug/L	EPA 8082
MW-17	PCB-1254	<0.060	ug/L	EPA 8082
MW-17	PCB-1260	<0.020	ug/L	EPA 8082

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-17	2,4,5-T	<0.03	ug/L	EPA 8151
MW-17	2,4,5-TP (SILVEX)	<0.04	ug/L	EPA 8151
MW-17	2,4-D	<0.04	ug/L	EPA 8151
MW-17	4-NITROPHENOL	0.4	ug/L	EPA 8151
MW-17	DINOSEB	<0.06	ug/L	EPA 8151
MW-17	PENTACHLOROPHENOL	<0.03	ug/L	EPA 8151
MW-17	1,1,1,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-17	1,1,1-TRICHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-17	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-17	1,1,2-TRICHLOROETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-17	1,1-DICHLOROETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-17	1,1-DICHLOROETHENE	<0.8	ug/L	EPA APPENDIX II, 8260
MW-17	1,1-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-17	1,2,3-TRICHLOROPROPANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-17	1,2,4-TRICHLOROBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-17	1,2-DIBROMO-3-CHLOROPROPANE	<0.9	ug/L	EPA APPENDIX II, 8260
MW-17	1,2-DIBROMOETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-17	1,2-DICHLOROBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-17	1,2-DICHLOROETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-17	1,2-DICHLOROPROPANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-17	1,3-DICHLOROBENZENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-17	1,3-DICHLOROPROPANE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-17	1,4-DICHLOROBENZENE	1.	ug/L	EPA APPENDIX II, 8260
MW-17	2,2-DICHLOROPROPANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-17	2-BUTANONE	<1.	ug/L	EPA APPENDIX II, 8260
MW-17	2-HEXANONE	<2.	ug/L	EPA APPENDIX II, 8260
MW-17	3-CHLOROPROPENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-17	4-METHYL-2-PENTANONE	<2.	ug/L	EPA APPENDIX II, 8260
MW-17	ACETONE	<3.	ug/L	EPA APPENDIX II, 8260
MW-17	ACETONITRILE	<9.	ug/L	EPA APPENDIX II, 8260
MW-17	ACROLEIN	<3.	ug/L	EPA APPENDIX II, 8260

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-17	ACRYLONITRILE	<2.	ug/L	EPA APPENDIX II, 8260
MW-17	BENZENE	0.6 I	ug/L	EPA APPENDIX II, 8260
MW-17	BROMOCHLOROMETHANE	<0.9	ug/L	EPA APPENDIX II, 8260
MW-17	BROMODICHLOROMETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-17	BROMOFORM	<0.5	ug/L	EPA APPENDIX II, 8260
MW-17	BROMOMETHANE	<1.	ug/L	EPA APPENDIX II, 8260
MW-17	C-1,2-DICHLOROETHENE	0.4 I	ug/L	EPA APPENDIX II, 8260
MW-17	C-1,3-DICHLOROPROPENE	<0.1	ug/L	EPA APPENDIX II, 8260
MW-17	CARBON DISULFIDE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-17	CARBON TETRACHLORIDE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-17	CHLOROBENZENE	0.6 I	ug/L	EPA APPENDIX II, 8260
MW-17	CHLOROETHANE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-17	CHLOROFORM	<0.2	ug/L	EPA APPENDIX II, 8260
MW-17	CHLOROMETHANE	<0.6	ug/L	EPA APPENDIX II, 8260
MW-17	CHLOROPRENE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-17	DIBROMOCHLOROMETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-17	DIBROMOMETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-17	DICHLORODIFLUOROMETHANE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-17	ETHYL METHACRYLATE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-17	ETHYLBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-17	HEXACHLOROBUTADIENE	<0.7	ug/L	EPA APPENDIX II, 8260
MW-17	IODOMETHANE	<1.	ug/L	EPA APPENDIX II, 8260
MW-17	ISOBUTYL ALCOHOL	<4.	ug/L	EPA APPENDIX II, 8260
MW-17	M-XYLENE & P-XYLENE	0.6 I	ug/L	EPA APPENDIX II, 8260
MW-17	METHACRYLONITRILE	<4.	ug/L	EPA APPENDIX II, 8260
MW-17	METHYL METHACRYLATE	<1.	ug/L	EPA APPENDIX II, 8260
MW-17	METHYLENE CHLORIDE	<1.	ug/L	EPA APPENDIX II, 8260
MW-17	NAPHTHALENE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-17	O-XYLENE	<0.6	ug/L	EPA APPENDIX II, 8260
MW-17	PROPIONITRILE	<6.	ug/L	EPA APPENDIX II, 8260
MW-17	STYRENE	<0.2	ug/L	EPA APPENDIX II, 8260

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-17	T-1,2-DICHLOROETHENE	<0.8	ug/L	EPA APPENDIX II, 8260
MW-17	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-17	T-1,4-DICHLORO-2-BUTENE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-17	TETRACHLOROETHENE	<0.6	ug/L	EPA APPENDIX II, 8260
MW-17	TOLUENE	0.3 I	ug/L	EPA APPENDIX II, 8260
MW-17	TRICHLOROETHENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-17	TRICHLOROFLUOROMETHANE	<0.7	ug/L	EPA APPENDIX II, 8260
MW-17	VINYL ACETATE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-17	VINYL CHLORIDE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-17	1,2,4,5-TETRACHLOROBENZENE	<2.	ug/L	EPA APPENDIX II, 8270
MW-17	1,2,4-TRICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-17	1,2-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-17	1,3,5-TRINITROBENZENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-17	1,3-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-17	1,4-DICHLOROBENZENE	1. I	ug/L	EPA APPENDIX II, 8270
MW-17	1,4-NAPHTHOQUINONE	<2.	ug/L	EPA APPENDIX II, 8270
MW-17	1-NAPHTHYLAMINE	<1.	ug/L	EPA APPENDIX II, 8270
MW-17	2,3,4,6-TETRACHLOROPHENOL	<2.	ug/L	EPA APPENDIX II, 8270
MW-17	2,4,5-TRICHLOROPHENOL	<1.	ug/L	EPA APPENDIX II, 8270
MW-17	2,4,6-TRICHLOROPHENOL	<3.	ug/L	EPA APPENDIX II, 8270
MW-17	2,4-DICHLOROPHENOL	<2.	ug/L	EPA APPENDIX II, 8270
MW-17	2,4-DIMETHYLPHENOL	<3.	ug/L	EPA APPENDIX II, 8270
MW-17	2,4-DINITROPHENOL	<7.	ug/L	EPA APPENDIX II, 8270
MW-17	2,4-DINITROTOLUENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-17	2,6-DICHLOROPHENOL	<2.	ug/L	EPA APPENDIX II, 8270
MW-17	2,6-DINITROTOLUENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-17	2-ACETYLAMINOFLUORENE	<2.	ug/L	EPA APPENDIX II, 8270
MW-17	2-CHLORONAPHTHALENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-17	2-CHLOROPHENOL	<3.	ug/L	EPA APPENDIX II, 8270
MW-17	2-METHYL-4,6-DINITROPHENOL	<4.	ug/L	EPA APPENDIX II, 8270
MW-17	2-METHYLNAPHTHALENE	<1.	ug/L	EPA APPENDIX II, 8270

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-17	2-METHYLPHENOL	<1.	ug/L	EPA APPENDIX II,8270
MW-17	2-NAPHTHYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	2-NITROANILINE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	2-NITROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-17	3 & 4-METHYLPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-17	3,3'-DICHLOROBENZIDINE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	3,3'-DIMETHYLBENZIDINE	<3.	ug/L	EPA APPENDIX II,8270
MW-17	3-METHYLCHOLANTHRENE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	3-NITROANILINE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	4-AMINOBIIPHENYL	<2.	ug/L	EPA APPENDIX II,8270
MW-17	4-BROMOPHENYLPHENYL ETHER	<1.	ug/L	EPA APPENDIX II,8270
MW-17	4-CHLORO-3-METHYLPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-17	4-CHLOROANILINE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	4-CHLOROPHENYL PHENYL ETHER	<2.	ug/L	EPA APPENDIX II,8270
MW-17	4-NITROANILINE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	4-NITROPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-17	5-NITRO-O-TOLUIDINE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	7,12-DIMETHYLBENZ(A)ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	ACENAPHTHENE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	ACENAPHTHYLENE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	ACETOPHENONE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	BENZO(A)ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	BENZO(A)PYRENE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	BENZO(B)FLUORANTHENE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	BENZO(G,H,I)PERYLENE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	BENZO(K)FLUORANTHENE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	BENZYL ALCOHOL	<1.	ug/L	EPA APPENDIX II,8270
MW-17	BENZYL BUTYL PHTHALATE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	BIS(2-CHLOROETHOXY)METHANE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	BIS(2-CHLOROETHYL)ETHER	<7.	ug/L	EPA APPENDIX II,8270

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-17	BIS(2-CHLOROISOPROPYL)ETHER	<5.	ug/L	EPA APPENDIX II,8270
MW-17	BIS(2-ETHYLHEXYL)PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	CHLOROBENZILATE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	CHRYSENE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	DI-N-BUTYL PHTHALATE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	DI-N-OCTYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	DIALATE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	DIBENZO(A,H)ANTHRACENE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	DIBENZOFURAN	<2.	ug/L	EPA APPENDIX II,8270
MW-17	DIETHYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	DIMETHOATE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	DIMETHYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	DINOSEB	<2.	ug/L	EPA APPENDIX II,8270
MW-17	DIPHENYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	DISULFOTON	<2.	ug/L	EPA APPENDIX II,8270
MW-17	ETHYL METHANESULFONATE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	FAMPHUR	<3.	ug/L	EPA APPENDIX II,8270
MW-17	FLUORANTHENE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	FLUORENE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	HEXACHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	HEXACHLOROBUTADIENE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	HEXACHLOROCYCLOPENTADIENE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	HEXACHLOROETHANE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	HEXACHLOROPROPENE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	INDENO(1,2,3-CD)PYRENE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	ISODRIN	<1.	ug/L	EPA APPENDIX II,8270
MW-17	ISOPHORONE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	ISOSAFROLE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	KEPONE	<20.	ug/L	EPA APPENDIX II,8270
MW-17	M-DINITROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	METHAPYRILENE	<2.	ug/L	EPA APPENDIX II,8270

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-17	METHYL METHANESULFONATE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	METHYL PARATHION	<1.	ug/L	EPA APPENDIX II,8270
MW-17	N-NITROSODI-N-BUTYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	N-NITROSODI-N-PROPYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	N-NITROSODIETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	N-NITROSODIMETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	N-NITROSODIPHENYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	N-NITROSOMETHYLETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	N-NITROSOPIPERIDINE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	N-NITROSOPYRROLIDINE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	NAPHTHALENE	6.1	ug/L	EPA APPENDIX II,8270
MW-17	NITROBENZENE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	O,O,O-TRIETHYL PHOSPHOROTHIOATE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	O-TOLUIDINE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	P-(DIMETHYLAMINO)AZOBENZENE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	P-PHENYLENEDIAMINE	<4.	ug/L	EPA APPENDIX II,8270
MW-17	PARATHION	<1.	ug/L	EPA APPENDIX II,8270
MW-17	PENTACHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	PENTACHLORONITROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	PENTACHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-17	PHENACETIN	<6.	ug/L	EPA APPENDIX II,8270
MW-17	PHENANTHRENE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	PHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-17	PHORATE	<2.	ug/L	EPA APPENDIX II,8270
MW-17	PRONAMIDE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	PYRENE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	SAFROLE	<1.	ug/L	EPA APPENDIX II,8270
MW-17	THIONAZIN	<2.	ug/L	EPA APPENDIX II,8270

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-15	SPEC COND-FIELD	64	umhos/cm	EPA 120.1
MW-15	PH-FIELD	4.93	S.U.	EPA 150.1
MW-15	TOTAL DIS. SOLIDS	94.0	mg/L	EPA 160.1
MW-15	TEMP-FIELD	26.52	Deg. C	EPA 170.1
MW-15	TURBIDITY-FIELD	3.04	NTU	EPA 180.1
MW-15	ARSENIC	6.6 I	ug/L	EPA 6010
MW-15	BARIUM	15. I	ug/L	EPA 6010
MW-15	BERYLLIUM	<0.70	ug/L	EPA 6010
MW-15	CADMIUM	<0.50	ug/L	EPA 6010
MW-15	CHROMIUM	<2.0	ug/L	EPA 6010
MW-15	COBALT	<2.0	ug/L	EPA 6010
MW-15	COPPER	<0.60	ug/L	EPA 6010
MW-15	IRON	640	ug/L	EPA 6010
MW-15	LEAD	<2.0	ug/L	EPA 6010
MW-15	NICKEL	2.8 I	ug/L	EPA 6010
MW-15	SELENIUM	6.5 I	ug/L	EPA 6010
MW-15	SILVER	<2.0	ug/L	EPA 6010
MW-15	SODIUM	2.2	mg/L	EPA 6010
MW-15	TIN	3.1 I	ug/L	EPA 6010
MW-15	VANADIUM	<1.0	ug/L	EPA 6010
MW-15	ZINC	16.	ug/L	EPA 6010
MW-15	CHLORIDE	3.9	mg/L	EPA 300
MW-15	NITRATE-N	0.22	mg/L	EPA 300
MW-15	NITRITE-N	<0.0070	mg/L	EPA 300
MW-15	CYANIDE, TOTAL	<0.0060	mg/L	EPA 335.2
MW-15	AMMONIA-N	<0.0030	mg/L	EPA 350.1
MW-15	DISSOLVED OXYGEN	.35	mg/L	EPA 360.1
MW-15	SULFIDE, TOTAL	<1.0	mg/L	EPA 376.1
MW-15	ANTIMONY	<1.0	ug/L	EPA 7041
MW-15	MERCURY	<0.070	ug/L	EPA 7470
MW-15	THALLIUM	<0.70	ug/L	EPA 7841

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-15	DIBROMOCHLOROPROPANE	<0.002	ug/L	EPA 8011
MW-15	ETHYLENE DIBROMIDE	<0.003	ug/L	EPA 8011
MW-15	4,4'-DDD	<0.00090	ug/L	EPA 8081
MW-15	4,4'-DDE	<0.0010	ug/L	EPA 8081
MW-15	4,4'-DDT	<0.0010	ug/L	EPA 8081
MW-15	ALDRIN	<0.0030	ug/L	EPA 8081
MW-15	ALPHA-BHC	<0.0010	ug/L	EPA 8081
MW-15	BETA-BHC	<0.0020	ug/L	EPA 8081
MW-15	CHLORDANE (TECH)	<0.020	ug/L	EPA 8081
MW-15	CHLORDANE ALPHA	<0.0010	ug/L	EPA 8081
MW-15	CHLORDANE GAMMA	<0.0010	ug/L	EPA 8081
MW-15	DELTA-BHC	<0.0010	ug/L	EPA 8081
MW-15	DIELDRIN	<0.0010	ug/L	EPA 8081
MW-15	ENDOSULFAN I	<0.0010	ug/L	EPA 8081
MW-15	ENDOSULFAN II	<0.0010	ug/L	EPA 8081
MW-15	ENDOSULFAN SULFATE	<0.0020	ug/L	EPA 8081
MW-15	ENDRIN	<0.00090	ug/L	EPA 8081
MW-15	ENDRIN ALDEHYDE	<0.0020	ug/L	EPA 8081
MW-15	ENDRIN KETONE	<0.0020	ug/L	EPA 8081
MW-15	GAMMA-BHC (LINDANE)	<0.0030	ug/L	EPA 8081
MW-15	HEPTACHLOR	<0.0020	ug/L	EPA 8081
MW-15	HEPTACHLOR EPOXIDE	<0.0010	ug/L	EPA 8081
MW-15	ISODRIN	<0.0010	ug/L	EPA 8081
MW-15	METHOXYCHLOR	<0.0020	ug/L	EPA 8081
MW-15	TOXAPHENE	<0.090	ug/L	EPA 8081
MW-15	PCB-1016/1242	<0.030	ug/L	EPA 8082
MW-15	PCB-1221	<0.070	ug/L	EPA 8082
MW-15	PCB-1232	<0.020	ug/L	EPA 8082
MW-15	PCB-1248	<0.020	ug/L	EPA 8082
MW-15	PCB-1254	<0.060	ug/L	EPA 8082
MW-15	PCB-1260	<0.020	ug/L	EPA 8082

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REPORT #	:	ORL39839
DATE REPORTED	:	NOVEMBER 29, 2005
REFERENCE	:	03860-015-01
PROJECT NAME	:	CITRUS CO LF-INITIAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-15	2,4,5-T	<0.03	ug/L	EPA 8151
MW-15	2,4,5-TP (SILVEX)	<0.04	ug/L	EPA 8151
MW-15	2,4-D	<0.04	ug/L	EPA 8151
MW-15	4-NITROPHENOL	<0.04	ug/L	EPA 8151
MW-15	DINOSEB	<0.06	ug/L	EPA 8151
MW-15	PENTACHLOROPHENOL	<0.03	ug/L	EPA 8151
MW-15	1,1,1,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-15	1,1,1-TRICHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-15	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-15	1,1,2-TRICHLOROETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-15	1,1-DICHLOROETHANE	0.4 I	ug/L	EPA APPENDIX II, 8260
MW-15	1,1-DICHLOROETHENE	<0.8	ug/L	EPA APPENDIX II, 8260
MW-15	1,1-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-15	1,2,3-TRICHLOROPROPANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-15	1,2,4-TRICHLOROBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-15	1,2-DIBROMO-3-CHLOROPROPANE	<0.9	ug/L	EPA APPENDIX II, 8260
MW-15	1,2-DIBROMOETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-15	1,2-DICHLOROBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-15	1,2-DICHLOROETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-15	1,2-DICHLOROPROPANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-15	1,3-DICHLOROBENZENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-15	1,3-DICHLOROPROPANE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-15	1,4-DICHLOROBENZENE	0.3 I	ug/L	EPA APPENDIX II, 8260
MW-15	2,2-DICHLOROPROPANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-15	2-BUTANONE	<1.	ug/L	EPA APPENDIX II, 8260
MW-15	2-HEXANONE	<2.	ug/L	EPA APPENDIX II, 8260
MW-15	3-CHLOROPROPENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-15	4-METHYL-2-PENTANONE	<2.	ug/L	EPA APPENDIX II, 8260
MW-15	ACETONE	<3.	ug/L	EPA APPENDIX II, 8260
MW-15	ACETONITRILE	<9.	ug/L	EPA APPENDIX II, 8260
MW-15	ACROLEIN	<3.	ug/L	EPA APPENDIX II, 8260

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-15	ACRYLONITRILE	<2.	ug/L	EPA APPENDIX II, 8260
MW-15	BENZENE	0.5 I	ug/L	EPA APPENDIX II, 8260
MW-15	BROMOCHLOROMETHANE	<0.9	ug/L	EPA APPENDIX II, 8260
MW-15	BROMODICHLOROMETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-15	BROMOFORM	<0.5	ug/L	EPA APPENDIX II, 8260
MW-15	BROMOMETHANE	<1.	ug/L	EPA APPENDIX II, 8260
MW-15	C-1,2-DICHLOROETHENE	4.	ug/L	EPA APPENDIX II, 8260
MW-15	C-1,3-DICHLOROPROPENE	<0.1	ug/L	EPA APPENDIX II, 8260
MW-15	CARBON DISULFIDE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-15	CARBON TETRACHLORIDE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-15	CHLOROBENZENE	<0.1	ug/L	EPA APPENDIX II, 8260
MW-15	CHLOROETHANE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-15	CHLOROFORM	0.2 I	ug/L	EPA APPENDIX II, 8260
MW-15	CHLOROMETHANE	<0.6	ug/L	EPA APPENDIX II, 8260
MW-15	CHLOROPRENE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-15	DIBROMOCHLOROMETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-15	DIBROMOMETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-15	DICHLORODIFLUOROMETHANE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-15	ETHYL METHACRYLATE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-15	ETHYLBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-15	HEXACHLOROBUTADIENE	<0.7	ug/L	EPA APPENDIX II, 8260
MW-15	IODOMETHANE	<1.	ug/L	EPA APPENDIX II, 8260
MW-15	ISOBUTYL ALCOHOL	<4.	ug/L	EPA APPENDIX II, 8260
MW-15	M-XYLENE & P-XYLENE	0.7 I	ug/L	EPA APPENDIX II, 8260
MW-15	METHACRYLONITRILE	<4.	ug/L	EPA APPENDIX II, 8260
MW-15	METHYL METHACRYLATE	<1.	ug/L	EPA APPENDIX II, 8260
MW-15	METHYLENE CHLORIDE	<1.	ug/L	EPA APPENDIX II, 8260
MW-15	NAPHTHALENE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-15	O-XYLENE	<0.6	ug/L	EPA APPENDIX II, 8260
MW-15	PROPIONITRILE	<6.	ug/L	EPA APPENDIX II, 8260
MW-15	STYRENE	<0.2	ug/L	EPA APPENDIX II, 8260

ENCO LABORATORIES

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DATE REPORTED	:	NOVEMBER 29, 2005
REFERENCE	:	03860-015-01
PROJECT NAME	:	CITRUS CO LF-INIAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-15	T-1,2-DICHLOROETHENE	0.9 I	ug/L	EPA APPENDIX II, 8260
MW-15	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-15	T-1,4-DICHLORO-2-BUTENE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-15	TETRACHLOROETHENE	<0.6	ug/L	EPA APPENDIX II, 8260
MW-15	TOLUENE	0.4 I	ug/L	EPA APPENDIX II, 8260
MW-15	TRICHLOROETHENE	2.	ug/L	EPA APPENDIX II, 8260
MW-15	TRICHLOROFLUOROMETHANE	<0.7	ug/L	EPA APPENDIX II, 8260
MW-15	VINYL ACETATE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-15	VINYL CHLORIDE	2.	ug/L	EPA APPENDIX II, 8260
MW-15	1,2,4,5-TETRACHLOROBENZENE	<2.	ug/L	EPA APPENDIX II, 8270
MW-15	1,2,4-TRICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-15	1,2-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-15	1,3,5-TRINITROBENZENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-15	1,3-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-15	1,4-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-15	1,4-NAPHTHOQUINONE	<2.	ug/L	EPA APPENDIX II, 8270
MW-15	1-NAPHTHYLAMINE	<1.	ug/L	EPA APPENDIX II, 8270
MW-15	2,3,4,6-TETRACHLOROPHENOL	<2.	ug/L	EPA APPENDIX II, 8270
MW-15	2,4,5-TRICHLOROPHENOL	<1.	ug/L	EPA APPENDIX II, 8270
MW-15	2,4,6-TRICHLOROPHENOL	<3.	ug/L	EPA APPENDIX II, 8270
MW-15	2,4-DICHLOROPHENOL	<2.	ug/L	EPA APPENDIX II, 8270
MW-15	2,4-DIMETHYLPHENOL	<3.	ug/L	EPA APPENDIX II, 8270
MW-15	2,4-DINITROPHENOL	<7.	ug/L	EPA APPENDIX II, 8270
MW-15	2,4-DINITROTOLUENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-15	2,6-DICHLOROPHENOL	<2.	ug/L	EPA APPENDIX II, 8270
MW-15	2,6-DINITROTOLUENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-15	2-ACETYLAMINOFLUORENE	<2.	ug/L	EPA APPENDIX II, 8270
MW-15	2-CHLORONAPHTHALENE	<1.	ug/L	EPA APPENDIX II, 8270
MW-15	2-CHLOROPHENOL	<3.	ug/L	EPA APPENDIX II, 8270
MW-15	2-METHYL-4,6-DINITROPHENOL	<4.	ug/L	EPA APPENDIX II, 8270
MW-15	2-METHYLNAPHTHALENE	<1.	ug/L	EPA APPENDIX II, 8270

ENCO LABORATORIES

REPORT # : ORL39839
DATE REPORTED : NOVEMBER 29, 2005
REFERENCE : 03860-015-01
PROJECT NAME : CITRUS CO LF-INIHAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-15	2-METHYLPHENOL	<1.	ug/L	EPA APPENDIX II,8270
MW-15	2-NAPHTHYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	2-NITROANILINE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	2-NITROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-15	3 & 4-METHYLPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-15	3,3'-DICHLOROBENZIDINE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	3,3'-DIMETHYLBENZIDINE	<3.	ug/L	EPA APPENDIX II,8270
MW-15	3-METHYLCHOLANTHRENE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	3-NITROANILINE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	4-AMINOBIHENYL	<2.	ug/L	EPA APPENDIX II,8270
MW-15	4-BROMOPHENYLPHENYL ETHER	<1.	ug/L	EPA APPENDIX II,8270
MW-15	4-CHLORO-3-METHYLPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-15	4-CHLOROANILINE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	4-CHLOROPHENYL PHENYL ETHER	<2.	ug/L	EPA APPENDIX II,8270
MW-15	4-NITROANILINE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	4-NITROPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-15	5-NITRO-O-TOLUIDINE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	7,12-DIMETHYLBENZ(A)ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	ACENAPHTHENE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	ACENAPHTHYLENE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	ACETOPHENONE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	BENZO(A)ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	BENZO(A)PYRENE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	BENZO(B)FLUORANTHENE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	BENZO(G,H,I)PERYLENE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	BENZO(K)FLUORANTHENE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	BENZYL ALCOHOL	<1.	ug/L	EPA APPENDIX II,8270
MW-15	BENZYL BUTYL PHTHALATE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	BIS(2-CHLOROETHOXY)METHANE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	BIS(2-CHLOROETHYL)ETHER	<7.	ug/L	EPA APPENDIX II,8270

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-15	BIS(2-CHLOROISOPROPYL)ETHER	<5.	ug/L	EPA APPENDIX II,8270
MW-15	BIS(2-ETHYLHEXYL)PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	CHLOROBENZILATE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	CHRYSENE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	DI-N-BUTYL PHTHALATE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	DI-N-OCTYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	DIALATE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	DIBENZO(A,H)ANTHRACENE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	DIBENZOFURAN	<2.	ug/L	EPA APPENDIX II,8270
MW-15	DIETHYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	DIMETHOATE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	DIMETHYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	DINOSEB	<2.	ug/L	EPA APPENDIX II,8270
MW-15	DIPHENYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	DISULFOTON	<2.	ug/L	EPA APPENDIX II,8270
MW-15	ETHYL METHANESULFONATE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	FAMPHUR	<3.	ug/L	EPA APPENDIX II,8270
MW-15	FLUORANTHENE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	FLUORENE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	HEXACHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	HEXACHLOROBUTADIENE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	HEXACHLOROCYCLOPENTADIENE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	HEXACHLOROETHANE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	HEXACHLOROPROPENE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	INDENO(1,2,3-CD)PYRENE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	ISODRIN	<1.	ug/L	EPA APPENDIX II,8270
MW-15	ISOPHORONE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	ISOSAFROLE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	KEPONE	<20.	ug/L	EPA APPENDIX II,8270
MW-15	M-DINITROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	METHAPYRILENE	<2.	ug/L	EPA APPENDIX II,8270

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-15	METHYL METHANESULFONATE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	METHYL PARATHION	<1.	ug/L	EPA APPENDIX II,8270
MW-15	N-NITROSODI-N-BUTYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	N-NITROSODI-N-PROPYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	N-NITROSODIETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	N-NITROSODIMETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	N-NITROSODIPHENYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	N-NITROSOMETHYLETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	N-NITROSOPIPERIDINE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	N-NITROSOPYRROLIDINE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	NAPHTHALENE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	NITROBENZENE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	O,O,O-TRIETHYL PHOSPHOROTHIOATE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	O-TOLUIDINE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	P-(DIMETHYLAMINO)AZOBENZENE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	P-PHENYLENEDIAMINE	<4.	ug/L	EPA APPENDIX II,8270
MW-15	PARATHION	<1.	ug/L	EPA APPENDIX II,8270
MW-15	PENTACHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	PENTACHLORONITROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	PENTACHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-15	PHENACETIN	<6.	ug/L	EPA APPENDIX II,8270
MW-15	PHENANTHRENE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	PHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-15	PHORATE	<2.	ug/L	EPA APPENDIX II,8270
MW-15	PRONAMIDE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	PYRENE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	SAFROLE	<1.	ug/L	EPA APPENDIX II,8270
MW-15	THIONAZIN	<2.	ug/L	EPA APPENDIX II,8270

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-14	SPEC COND-FIELD	499	umhos/cm	EPA 120.1
MW-14	PH-FIELD	6.82	S.U.	EPA 150.1
MW-14	TOTAL DIS. SOLIDS	296.	mg/L	EPA 160.1
MW-14	TEMP-FIELD	25.35	Deg. C	EPA 170.1
MW-14	TURBIDITY-FIELD	2.14	NTU	EPA 180.1
MW-14	ARSENIC	5.0 I	ug/L	EPA 6010
MW-14	BARIUM	27.	ug/L	EPA 6010
MW-14	BERYLLIUM	<0.70	ug/L	EPA 6010
MW-14	CADMIUM	<0.50	ug/L	EPA 6010
MW-14	CHROMIUM	<2.0	ug/L	EPA 6010
MW-14	COBALT	3.5 I	ug/L	EPA 6010
MW-14	COPPER	1.4 I	ug/L	EPA 6010
MW-14	IRON	190	ug/L	EPA 6010
MW-14	LEAD	<2.0	ug/L	EPA 6010
MW-14	NICKEL	3.4 I	ug/L	EPA 6010
MW-14	SELENIUM	<2.0	ug/L	EPA 6010
MW-14	SILVER	<2.0	ug/L	EPA 6010
MW-14	SODIUM	2.5	mg/L	EPA 6010
MW-14	TIN	<2.0	ug/L	EPA 6010
MW-14	VANADIUM	<1.0	ug/L	EPA 6010
MW-14	ZINC	1.0 I	ug/L	EPA 6010
MW-14	CHLORIDE	4.4	mg/L	EPA 300
MW-14	NITRATE-N	0.19	mg/L	EPA 300
MW-14	NITRITE-N	<0.0070	mg/L	EPA 300
MW-14	CYANIDE, TOTAL	<0.0060	mg/L	EPA 335.2
MW-14	AMMONIA-N	<0.0030	mg/L	EPA 350.1
MW-14	DISSOLVED OXYGEN	.36	mg/L	EPA 360.1
MW-14	SULFIDE, TOTAL	<1.0	mg/L	EPA 376.1
MW-14	ANTIMONY	<1.0	ug/L	EPA 7041
MW-14	MERCURY	<0.070	ug/L	EPA 7470
MW-14	THALLIUM	<0.70	ug/L	EPA 7841

ENCO LABORATORIES

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REFERENCE : 03860-015-01
PROJECT NAME : CITRUS CO LF-INITIAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-14	DIBROMOCHLOROPROPANE	<0.002	ug/L	EPA 8011
MW-14	ETHYLENE DIBROMIDE	<0.003	ug/L	EPA 8011
MW-14	4,4'-DDD	<0.00090	ug/L	EPA 8081
MW-14	4,4'-DDE	<0.0010	ug/L	EPA 8081
MW-14	4,4'-DDT	<0.0010	ug/L	EPA 8081
MW-14	ALDRIN	<0.0030	ug/L	EPA 8081
MW-14	ALPHA-BHC	<0.0010	ug/L	EPA 8081
MW-14	BETA-BHC	<0.0020	ug/L	EPA 8081
MW-14	CHLORDANE (TECH)	<0.020	ug/L	EPA 8081
MW-14	CHLORDANE ALPHA	<0.0010	ug/L	EPA 8081
MW-14	CHLORDANE GAMMA	<0.0010	ug/L	EPA 8081
MW-14	DELTA-BHC	<0.0010	ug/L	EPA 8081
MW-14	DIELDRIN	<0.0010	ug/L	EPA 8081
MW-14	ENDOSULFAN I	<0.0010	ug/L	EPA 8081
MW-14	ENDOSULFAN II	<0.0010	ug/L	EPA 8081
MW-14	ENDOSULFAN SULFATE	<0.0020	ug/L	EPA 8081
MW-14	ENDRIN	<0.00090	ug/L	EPA 8081
MW-14	ENDRIN ALDEHYDE	<0.0020	ug/L	EPA 8081
MW-14	ENDRIN KETONE	<0.0020	ug/L	EPA 8081
MW-14	GAMMA-BHC (LINDANE)	<0.0030	ug/L	EPA 8081
MW-14	HEPTACHLOR	<0.0020	ug/L	EPA 8081
MW-14	HEPTACHLOR EPOXIDE	<0.0010	ug/L	EPA 8081
MW-14	ISODRIN	<0.0010	ug/L	EPA 8081
MW-14	METHOXYCHLOR	<0.0020	ug/L	EPA 8081
MW-14	TOXAPHENE	<0.090	ug/L	EPA 8081
MW-14	PCB-1016/1242	<0.030	ug/L	EPA 8082
MW-14	PCB-1221	<0.070	ug/L	EPA 8082
MW-14	PCB-1232	<0.020	ug/L	EPA 8082
MW-14	PCB-1248	<0.020	ug/L	EPA 8082
MW-14	PCB-1254	<0.060	ug/L	EPA 8082
MW-14	PCB-1260	<0.020	ug/L	EPA 8082

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-14	2,4,5-T	<0.03	ug/L	EPA 8151
MW-14	2,4,5-TP (SILVEX)	<0.04	ug/L	EPA 8151
MW-14	2,4-D	<0.04	ug/L	EPA 8151
MW-14	4-NITROPHENOL	0.1	ug/L	EPA 8151
MW-14	DINOSEB	<0.06	ug/L	EPA 8151
MW-14	PENTACHLOROPHENOL	<0.03	ug/L	EPA 8151
MW-14	1,1,1,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-14	1,1,1-TRICHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-14	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-14	1,1,2-TRICHLOROETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-14	1,1-DICHLOROETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-14	1,1-DICHLOROETHENE	<0.8	ug/L	EPA APPENDIX II, 8260
MW-14	1,1-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-14	1,2,3-TRICHLOROPROPANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-14	1,2,4-TRICHLOROBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-14	1,2-DIBROMO-3-CHLOROPROPANE	<0.9	ug/L	EPA APPENDIX II, 8260
MW-14	1,2-DIBROMOETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-14	1,2-DICHLOROBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-14	1,2-DICHLOROETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-14	1,2-DICHLOROPROPANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-14	1,3-DICHLOROBENZENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-14	1,3-DICHLOROPROPANE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-14	1,4-DICHLOROBENZENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-14	2,2-DICHLOROPROPANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-14	2-BUTANONE	<1.	ug/L	EPA APPENDIX II, 8260
MW-14	2-HEXANONE	<2.	ug/L	EPA APPENDIX II, 8260
MW-14	3-CHLOROPROPENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-14	4-METHYL-2-PENTANONE	<2.	ug/L	EPA APPENDIX II, 8260
MW-14	ACETONE	<3.	ug/L	EPA APPENDIX II, 8260
MW-14	ACETONITRILE	<9.	ug/L	EPA APPENDIX II, 8260
MW-14	ACROLEIN	<3.	ug/L	EPA APPENDIX II, 8260

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-14	ACRYLONITRILE	<2.	ug/L	EPA APPENDIX II, 8260
MW-14	BENZENE	<0.1	ug/L	EPA APPENDIX II, 8260
MW-14	BROMOCHLOROMETHANE	<0.9	ug/L	EPA APPENDIX II, 8260
MW-14	BROMODICHLOROMETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-14	BROMOFORM	<0.5	ug/L	EPA APPENDIX II, 8260
MW-14	BROMOMETHANE	<1.	ug/L	EPA APPENDIX II, 8260
MW-14	C-1,2-DICHLOROETHENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-14	C-1,3-DICHLOROPROPENE	<0.1	ug/L	EPA APPENDIX II, 8260
MW-14	CARBON DISULFIDE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-14	CARBON TETRACHLORIDE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-14	CHLOROBENZENE	<0.1	ug/L	EPA APPENDIX II, 8260
MW-14	CHLOROETHANE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-14	CHLOROFORM	<0.2	ug/L	EPA APPENDIX II, 8260
MW-14	CHLOROMETHANE	<0.6	ug/L	EPA APPENDIX II, 8260
MW-14	CHLOROPRENE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-14	DIBROMOCHLOROMETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-14	DIBROMOMETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-14	DICHLORODIFLUOROMETHANE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-14	ETHYL METHACRYLATE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-14	ETHYLBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-14	HEXACHLOROBUTADIENE	<0.7	ug/L	EPA APPENDIX II, 8260
MW-14	IODOMETHANE	<1.	ug/L	EPA APPENDIX II, 8260
MW-14	ISOBUTYL ALCOHOL	<4.	ug/L	EPA APPENDIX II, 8260
MW-14	M-XYLENE & P-XYLENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-14	METHACRYLONITRILE	<4.	ug/L	EPA APPENDIX II, 8260
MW-14	METHYL METHACRYLATE	<1.	ug/L	EPA APPENDIX II, 8260
MW-14	METHYLENE CHLORIDE	<1.	ug/L	EPA APPENDIX II, 8260
MW-14	NAPHTHALENE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-14	O-XYLENE	<0.6	ug/L	EPA APPENDIX II, 8260
MW-14	PROPIONITRILE	<6.	ug/L	EPA APPENDIX II, 8260
MW-14	STYRENE	<0.2	ug/L	EPA APPENDIX II, 8260

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-14	T-1,2-DICHLOROETHENE	<0.8	ug/L	EPA APPENDIX II, 8260
MW-14	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-14	T-1,4-DICHLORO-2-BUTENE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-14	TETRACHLOROETHENE	<0.6	ug/L	EPA APPENDIX II, 8260
MW-14	TOLUENE	0.3 I	ug/L	EPA APPENDIX II, 8260
MW-14	TRICHLOROETHENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-14	TRICHLOROFLUOROMETHANE	<0.7	ug/L	EPA APPENDIX II, 8260
MW-14	VINYL ACETATE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-14	VINYL CHLORIDE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-14	1,2,4,5-TETRACHLOROBENZENE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	1,2,4-TRICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	1,2-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	1,3,5-TRINITROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	1,3-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	1,4-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	1,4-NAPHTHOQUINONE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	1-NAPHTHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	2,3,4,6-TETRACHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-14	2,4,5-TRICHLOROPHENOL	<1.	ug/L	EPA APPENDIX II,8270
MW-14	2,4,6-TRICHLOROPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-14	2,4-DICHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-14	2,4-DIMETHYLPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-14	2,4-DINITROPHENOL	<7.	ug/L	EPA APPENDIX II,8270
MW-14	2,4-DINITROTOLUENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	2,6-DICHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-14	2,6-DINITROTOLUENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	2-ACETYLAMINOFLUORENE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	2-CHLORONAPHTHALENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	2-CHLOROPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-14	2-METHYL-4,6-DINITROPHENOL	<4.	ug/L	EPA APPENDIX II,8270
MW-14	2-METHYLNAPHTHALENE	<1.	ug/L	EPA APPENDIX II,8270

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-14	2-METHYLPHENOL	<1.	ug/L	EPA APPENDIX II,8270
MW-14	2-NAPHTHYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	2-NITROANILINE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	2-NITROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-14	3 & 4-METHYLPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-14	3,3'-DICHLOROBENZIDINE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	3,3'-DIMETHYLBENZIDINE	<3.	ug/L	EPA APPENDIX II,8270
MW-14	3-METHYLCHOLANTHRENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	3-NITROANILINE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	4-AMINOBIIPHENYL	<2.	ug/L	EPA APPENDIX II,8270
MW-14	4-BROMOPHENYLPHENYL ETHER	<1.	ug/L	EPA APPENDIX II,8270
MW-14	4-CHLORO-3-METHYLPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-14	4-CHLOROANILINE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	4-CHLOROPHENYL PHENYL ETHER	<2.	ug/L	EPA APPENDIX II,8270
MW-14	4-NITROANILINE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	4-NITROPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-14	5-NITRO-O-TOLUIDINE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	7,12-DIMETHYLBENZ(A)ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	ACENAPHTHENE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	ACENAPHTHYLENE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	ACETOPHENONE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	BENZO(A)ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	BENZO(A)PYRENE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	BENZO(B)FLUORANTHENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	BENZO(G,H,I)PERYLENE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	BENZO(K)FLUORANTHENE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	BENZYL ALCOHOL	<1.	ug/L	EPA APPENDIX II,8270
MW-14	BENZYLBUTYL PHTHALATE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	BIS(2-CHLOROETHOXY)METHANE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	BIS(2-CHLOROETHYL)ETHER	<7.	ug/L	EPA APPENDIX II,8270

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-14	BIS(2-CHLOROISOPROPYL)ETHER	<5.	ug/L	EPA APPENDIX II,8270
MW-14	BIS(2-ETHYLHEXYL)PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	CHLOROBENZILATE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	CHRYSENE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	DI-N-BUTYL PHTHALATE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	DI-N-OCTYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	DIALATE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	DIBENZO(A,H)ANTHRACENE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	DIBENZOFURAN	<2.	ug/L	EPA APPENDIX II,8270
MW-14	DIETHYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	DIMETHOATE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	DIMETHYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	DINOSEB	<2.	ug/L	EPA APPENDIX II,8270
MW-14	DIPHENYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	DISULFOTON	<2.	ug/L	EPA APPENDIX II,8270
MW-14	ETHYL METHANESULFONATE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	FAMPHUR	<3.	ug/L	EPA APPENDIX II,8270
MW-14	FLUORANTHENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	FLUORENE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	HEXACHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	HEXACHLOROBUTADIENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	HEXACHLOROCYCLOPENTADIENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	HEXACHLOROETHANE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	HEXACHLOROPROPENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	INDENO(1,2,3-CD)PYRENE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	ISODRIN	<1.	ug/L	EPA APPENDIX II,8270
MW-14	ISOPHORONE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	ISOSAFROLE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	KEPONE	<20.	ug/L	EPA APPENDIX II,8270
MW-14	M-DINITROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	METHAPYRILENE	<2.	ug/L	EPA APPENDIX II,8270

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-14	METHYL METHANESULFONATE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	METHYL PARATHION	<1.	ug/L	EPA APPENDIX II,8270
MW-14	N-NITROSODI-N-BUTYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	N-NITROSODI-N-PROPYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	N-NITROSODIETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	N-NITROSODIMETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	N-NITROSODIPHENYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	N-NITROSOMETHYLETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	N-NITROSOPIPERIDINE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	N-NITROSOPYRROLIDINE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	NAPHTHALENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	NITROBENZENE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	O,O,O-TRIETHYL PHOSPHOROTHIOATE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	O-TOLUIDINE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	P-(DIMETHYLAMINO)AZOBENZENE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	P-PHENYLENEDIAMINE	<4.	ug/L	EPA APPENDIX II,8270
MW-14	PARATHION	<1.	ug/L	EPA APPENDIX II,8270
MW-14	PENTACHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	PENTACHLORONITROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	PENTACHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-14	PHENACETIN	<6.	ug/L	EPA APPENDIX II,8270
MW-14	PHENANTHRENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	PHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-14	PHORATE	<2.	ug/L	EPA APPENDIX II,8270
MW-14	PRONAMIDE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	PYRENE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	SAFROLE	<1.	ug/L	EPA APPENDIX II,8270
MW-14	THIONAZIN	<2.	ug/L	EPA APPENDIX II,8270

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
TB#1	1,1,1,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#1	1,1,1-TRICHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#1	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#1	1,1,2-TRICHLOROETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
TB#1	1,1-DICHLOROETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
TB#1	1,1-DICHLOROETHENE	<0.8	ug/L	EPA APPENDIX II, 8260
TB#1	1,1-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#1	1,2,3-TRICHLOROPROPANE	<0.3	ug/L	EPA APPENDIX II, 8260
TB#1	1,2,4-TRICHLOROBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
TB#1	1,2-DIBROMO-3-CHLOROPROPANE	<0.9	ug/L	EPA APPENDIX II, 8260
TB#1	1,2-DIBROMOETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
TB#1	1,2-DICHLOROBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
TB#1	1,2-DICHLOROETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
TB#1	1,2-DICHLOROPROPANE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#1	1,3-DICHLOROBENZENE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#1	1,3-DICHLOROPROPANE	<0.4	ug/L	EPA APPENDIX II, 8260
TB#1	1,4-DICHLOROBENZENE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#1	2,2-DICHLOROPROPANE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#1	2-BUTANONE	<1.	ug/L	EPA APPENDIX II, 8260
TB#1	2-HEXANONE	<2.	ug/L	EPA APPENDIX II, 8260
TB#1	3-CHLOROPROPENE	<0.3	ug/L	EPA APPENDIX II, 8260
TB#1	4-METHYL-2-PENTANONE	<2.	ug/L	EPA APPENDIX II, 8260
TB#1	ACETONE	<3.	ug/L	EPA APPENDIX II, 8260
TB#1	ACETONITRILE	<9.	ug/L	EPA APPENDIX II, 8260
TB#1	ACROLEIN	<3.	ug/L	EPA APPENDIX II, 8260
TB#1	ACRYLONITRILE	<2.	ug/L	EPA APPENDIX II, 8260
TB#1	BENZENE	<0.1	ug/L	EPA APPENDIX II, 8260
TB#1	BROMOCHLOROMETHANE	<0.9	ug/L	EPA APPENDIX II, 8260
TB#1	BROMODICHLOROMETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#1	BROMOFORM	<0.5	ug/L	EPA APPENDIX II, 8260
TB#1	BROMOMETHANE	<1.	ug/L	EPA APPENDIX II, 8260

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
TB#1	C-1,2-DICHLOROETHENE	<0.3	ug/L	EPA APPENDIX II, 8260
TB#1	C-1,3-DICHLOROPROPENE	<0.1	ug/L	EPA APPENDIX II, 8260
TB#1	CARBON DISULFIDE	<0.4	ug/L	EPA APPENDIX II, 8260
TB#1	CARBON TETRACHLORIDE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#1	CHLOROBENZENE	<0.1	ug/L	EPA APPENDIX II, 8260
TB#1	CHLOROETHANE	<0.5	ug/L	EPA APPENDIX II, 8260
TB#1	CHLOROFORM	<0.2	ug/L	EPA APPENDIX II, 8260
TB#1	CHLOROMETHANE	<0.6	ug/L	EPA APPENDIX II, 8260
TB#1	CHLOROPRENE	<0.4	ug/L	EPA APPENDIX II, 8260
TB#1	DIBROMOCHLOROMETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#1	DIBROMOMETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
TB#1	DICHLORODIFLUOROMETHANE	<0.5	ug/L	EPA APPENDIX II, 8260
TB#1	ETHYL METHACRYLATE	<0.5	ug/L	EPA APPENDIX II, 8260
TB#1	ETHYLBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
TB#1	HEXACHLOROBUTADIENE	<0.7	ug/L	EPA APPENDIX II, 8260
TB#1	IODOMETHANE	<1.	ug/L	EPA APPENDIX II, 8260
TB#1	ISOBUTYL ALCOHOL	<4.	ug/L	EPA APPENDIX II, 8260
TB#1	M-XYLENE & P-XYLENE	<0.3	ug/L	EPA APPENDIX II, 8260
TB#1	METHACRYLONITRILE	<4.	ug/L	EPA APPENDIX II, 8260
TB#1	METHYL METHACRYLATE	<1.	ug/L	EPA APPENDIX II, 8260
TB#1	METHYLENE CHLORIDE	1.1	ug/L	EPA APPENDIX II, 8260
TB#1	NAPHTHALENE	<0.4	ug/L	EPA APPENDIX II, 8260
TB#1	O-XYLENE	<0.6	ug/L	EPA APPENDIX II, 8260
TB#1	PROPIONITRILE	<6.	ug/L	EPA APPENDIX II, 8260
TB#1	STYRENE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#1	T-1,2-DICHLOROETHENE	<0.8	ug/L	EPA APPENDIX II, 8260
TB#1	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#1	T-1,4-DICHLORO-2-BUTENE	<0.5	ug/L	EPA APPENDIX II, 8260
TB#1	TETRACHLOROETHENE	<0.6	ug/L	EPA APPENDIX II, 8260
TB#1	TOLUENE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#1	TRICHLOROETHENE	<0.3	ug/L	EPA APPENDIX II, 8260

ENCO LABORATORIES

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DATE REPORTED	:	NOVEMBER 29, 2005
REFERENCE	:	03860-015-01
PROJECT NAME	:	CITRUS CO LF-INITIAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
TB#1	TRICHLOROFLUOROMETHANE	<0.7	ug/L	EPA APPENDIX II, 8260
TB#1	VINYL ACETATE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#1	VINYL CHLORIDE	<0.5	ug/L	EPA APPENDIX II, 8260

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APPENDIX II VOLATILE COMPOUNDS

	<u>LAB BLANK</u>	<u>Units</u>
Dichlorodifluoromethane	0.5 U	ug/L
Chloromethane	0.6 U	ug/L
Vinyl Chloride	0.5 U	ug/L
Bromomethane	1. U	ug/L
Chloroethane	0.5 U	ug/L
Trichlorofluoromethane	0.7 U	ug/L
Acrolein	3. U	ug/L
1,1-Dichloroethene	0.8 U	ug/L
Acetone	3. U	ug/L
Iodomethane	1. U	ug/L
Carbon Disulfide	0.4 U	ug/L
Acetonitrile	9. U	ug/L
3-Chloropropene	0.3 U	ug/L
Methacrylonitrile	4. U	ug/L
Methylene Chloride	1. U	ug/L
Acrylonitrile	2. U	ug/L
Bromochloromethane	0.9 U	ug/L
Chloroform	0.2 U	ug/L
t-1,2-Dichloroethene	0.8 U	ug/L
1,1,1-Trichloroethane	0.2 U	ug/L
1,1-Dichloroethane	0.3 U	ug/L
Vinyl Acetate	0.2 U	ug/L
Chloroprene	0.4 U	ug/L
2,2-Dichloropropane	0.2 U	ug/L
c-1,2-Dichloroethene	0.3 U	ug/L
2-Butanone	1. U	ug/L

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

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APPENDIX II VOLATILE COMPOUNDS**

	<u>LAB BLANK</u>	<u>Units</u>
Propionitrile	6. U	ug/L
Carbon tetrachloride	0.2 U	ug/L
1,1-Dichloropropene	0.2 U	ug/L
Isobutyl Alcohol	4. U	ug/L
Benzene	0.1 U	ug/L
1,2-Dichloroethane	0.3 U	ug/L
Trichloroethene	0.3 U	ug/L
1,2-Dichloropropane	0.2 U	ug/L
Dibromomethane	0.4 U	ug/L
Methyl Methacrylate	1. U	ug/L
Bromodichloromethane	0.2 U	ug/L
c-1,3-Dichloropropene	0.1 U	ug/L
4-Methyl-2-Pentanone	2. U	ug/L
Toluene	0.2 U	ug/L
t-1,3-Dichloropropene	0.2 U	ug/L
Ethyl Methacrylate	0.5 U	ug/L

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

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APPENDIX II VOLATILE COMPOUNDS**

	<u>LAB BLANK</u>	<u>Units</u>
1,1,2-Trichloroethane	0.4 U	ug/L
Tetrachloroethene	0.6 U	ug/L
1,3-Dichloropropane	0.4 U	ug/L
2-Hexanone	2. U	ug/L
Dibromochloromethane	0.2 U	ug/L
1,2-Dibromoethane	0.3 U	ug/L
Chlorobenzene	0.1 U	ug/L
1,1,1,2-Tetrachloroethane	0.2 U	ug/L
Ethylbenzene	0.3 U	ug/L
m-Xylene & p-Xylene	0.3 U	ug/L
o-Xylene	0.6 U	ug/L
Styrene	0.2 U	ug/L
Bromoform	0.5 U	ug/L
1,1,2,2-Tetrachloroethane	0.2 U	ug/L
1,2,3-Trichloropropane	0.3 U	ug/L
t-1,4-Dichloro-2-Butene	0.5 U	ug/L
1,3-Dichlorobenzene	0.2 U	ug/L
1,4-Dichlorobenzene	0.2 U	ug/L
1,2-Dichlorobenzene	0.3 U	ug/L
1,2-Dibromo-3-Chloropropane	0.9 U	ug/L
1,2,4-Trichlorobenzene	0.3 U	ug/L
Hexachlorobutadiene	0.7 U	ug/L
Naphthalene	0.4 U	ug/L

Surrogate:

	<u>% RECOV</u>	<u>LIMITS</u>
Dibromofluoromethane	111	52-149
D8-Toluene	118	70-132
Bromofluorobenzene	97	60-135
Date Analyzed	11/18/05 00:22	

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

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RESULTS OF ANALYSIS

**EPA METHOD APPENDIX II, 8270 -
APPENDIX II BNA EXTRACTABLES**

	<u>LAB BLANK</u>	<u>Units</u>
1,2,4,5-Tetrachlorobenzene	2. U	ug/L
1,2,4-Trichlorobenzene	1. U	ug/L
1,2-Dichlorobenzene	1. U	ug/L
1,3,5-Trinitrobenzene	1. U	ug/L
1,3-Dichlorobenzene	1. U	ug/L
1,4-Dichlorobenzene	1. U	ug/L
1,4-Naphthoquinone	2. U	ug/L
1-Naphthylamine	1. U	ug/L
2,3,4,6-Tetrachlorophenol	2. U	ug/L
2,4,5-Trichlorophenol	1. U	ug/L
2,4,6-Trichlorophenol	3. U	ug/L
2,4-Dichlorophenol	2. U	ug/L
2,4-Dimethylphenol	3. U	ug/L
2,4-Dinitrophenol	7. U	ug/L
2,4-Dinitrotoluene	1. U	ug/L
2,6-Dichlorophenol	2. U	ug/L
2,6-Dinitrotoluene	1. U	ug/L
2-Acetylaminofluorene	2. U	ug/L
2-Chloronaphthalene	1. U	ug/L
2-Chlorophenol	3. U	ug/L
2-Methyl-4,6-dinitrophenol	4. U	ug/L
2-Methylnaphthalene	1. U	ug/L
2-Methylphenol	1. U	ug/L
2-Naphthylamine	2. U	ug/L
2-Nitroaniline	2. U	ug/L
2-Nitrophenol	2. U	ug/L
3 & 4-Methylphenol	3. U	ug/L
3,3'-Dichlorobenzidine	2. U	ug/L
3,3'-Dimethylbenzidine	3. U	ug/L
3-Methylcholanthrene	1. U	ug/L
3-Nitroaniline	1. U	ug/L
4-Aminobiphenyl	2. U	ug/L
4-Bromophenylphenyl ether	1. U	ug/L

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

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APPENDIX II BNA EXTRACTABLES**

	<u>LAB</u> <u>BLANK</u>	<u>Units</u>
4-Chloro-3-methylphenol	2. U	ug/L
4-Chloroaniline	1. U	ug/L
4-Chlorophenyl phenyl ether	2. U	ug/L
4-Nitroaniline	2. U	ug/L
4-Nitrophenol	3. U	ug/L
5-Nitro-o-Toluidine	2. U	ug/L
7,12-Dimethylbenz(a)anthracene	1. U	ug/L
Acenaphthene	2. U	ug/L
Acenaphthylene	2. U	ug/L
Acetophenone	2. U	ug/L
Anthracene	1. U	ug/L
Benzo(a)anthracene	1. U	ug/L
Benzo(a)pyrene	2. U	ug/L
Benzo(b)fluoranthene	1. U	ug/L
Benzo(g,h,i)perylene	2. U	ug/L
Benzo(k)fluoranthene	2. U	ug/L
Benzyl Alcohol	1. U	ug/L
Benzylbutyl phthalate	1. U	ug/L
Bis(2-chloroethoxy)methane	1. U	ug/L
Bis(2-chloroethyl)ether	7. U	ug/L
Bis(2-chloroisopropyl)ether	5. U	ug/L
Bis(2-ethylhexyl)phthalate	2. U	ug/L
Chlorobenzilate	1. U	ug/L
Chrysene	2. U	ug/L
Di-n-butyl phthalate	1. U	ug/L
Di-n-octyl phthalate	2. U	ug/L
Diallate	1. U	ug/L
Dibenzo(a,h)anthracene	2. U	ug/L

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

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APPENDIX II BNA EXTRACTABLES**

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

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

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APPENDIX II BNA EXTRACTABLES**

	<u>LAB BLANK</u>	<u>Units</u>
N-Nitrosopyrrolidine	2. U	ug/L
Naphthalene	1. U	ug/L
Nitrobenzene	2. U	ug/L
o,o,o-Triethyl Phosphorothioate	1. U	ug/L
o-Toluidine	1. U	ug/L
p-(dimethylamino)azobenzene	2. U	ug/L
p-Phenylenediamine	4. U	ug/L
Parathion	1. U	ug/L
Pentachlorobenzene	1. U	ug/L
Pentachloronitrobenzene	1. U	ug/L
Pentachlorophenol	2. U	ug/L
Phenacetin	6. U	ug/L
Phenanthrene	1. U	ug/L
Phenol	2. U	ug/L
Phorate	2. U	ug/L
Pronamide	1. U	ug/L
Pyrene	1. U	ug/L
Safrole	1. U	ug/L
Thionazin	2. U	ug/L
Kepone	20. U	ug/L

Surrogate:

	<u>% RECOV</u>	<u>LIMITS</u>
Nitrobenzene -D5	79	39-131
2-Fluorobiphenyl	75	44-131
Terphenyl -D14	77	47-160
Phenol -D5	30	12-122
2-Fluorophenol	48	30-114
2,4,6-Tribromophenol	85	55-159
Date Prepared	11/18/05	
Date Analyzed	11/21/05 17:34	

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

ENCO LABORATORIES**REPORT #** : ORL39839**DATE REPORTED**: November 29, 2005**REFERENCE** : CITRUS CO LF-INICIAL**PROJECT NAME** : 03860-015-01**PAGE 8 OF 18****RESULTS OF ANALYSIS****EPA METHOD 8081 -****ORGANOCHLORINE PESTICIDES**

	<u>LAB BLANK</u>	<u>Units</u>
alpha-BHC	0.0010 U	ug/L
beta-BHC	0.0020 U	ug/L
gamma-BHC (Lindane)	0.0030 U	ug/L
Heptachlor	0.0020 U	ug/L
delta-BHC	0.0010 U	ug/L
Aldrin	0.0030 U	ug/L
Heptachlor Epoxide	0.0010 U	ug/L
Chlordane gamma	0.0010 U	ug/L
Chlordane alpha	0.0010 U	ug/L
Endosulfan I	0.0010 U	ug/L
4,4'-DDE	0.0010 U	ug/L
Dieldrin	0.0010 U	ug/L
Endrin	0.00090 U	ug/L
4,4'-DDD	0.00090 U	ug/L
Endosulfan II	0.0010 U	ug/L
4,4'-DDT	0.0010 U	ug/L
Endrin aldehyde	0.0020 U	ug/L
Endosulfan sulfate	0.0020 U	ug/L
Methoxychlor	0.0020 U	ug/L
Endrin Ketone	0.0020 U	ug/L
Chlordane (Tech)	0.020 U	ug/L
Toxaphene	0.090 U	ug/L
Isodrin	0.0010 U	ug/L

Surrogate:

	<u>% RECOV</u>	<u>LIMITS</u>
2,4,5,6-TCMX	77	19-151
DBC	69	25-177
Date Prepared	11/22/05	
Date Analyzed	11/23/05 20:05	

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

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RESULTS OF ANALYSIS**EPA METHOD 8082 -****Aroclors**

	<u>LAB BLANK</u>	<u>Units</u>
PCB-1016/1242	0.030 U	ug/L
PCB-1221	0.070 U	ug/L
PCB-1232	0.020 U	ug/L
PCB-1248	0.020 U	ug/L
PCB-1254	0.060 U	ug/L
PCB-1260	0.020 U	ug/L

Surrogate:

	<u>% RECOV</u>	<u>LIMITS</u>
2,4,5,6-TCMX	77	19-151
DBC	69	25-177
Date Prepared	11/22/05	
Date Analyzed	11/23/05 20:05	

EPA METHOD 8151 -**CHLORINATED HERBICIDES**

	<u>LAB BLANK</u>	<u>Units</u>
2,4,5-T	0.03 U	ug/L
2,4,5-TP (Silvex)	0.04 U	ug/L
2,4-D	0.04 U	ug/L
4-Nitrophenol	0.04 U	ug/L
Dinoseb	0.06 U	ug/L
Pentachlorophenol	0.03 U	ug/L

Surrogate:

	<u>% RECOV</u>	<u>LIMITS</u>
2,4-DCAA	113	9-172
Date Prepared	11/23/05	
Date Analyzed	11/26/05 13:41	

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

Ethylene Dibromide
Dibromochloropropane
Date Prepared
Date Analyzed

LAB BLANK

0.003 U
0.002 U
11/22/05
11/22/05 12:46

Units

ug/L
ug/L

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

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FEB 06 2006

<u>TOTAL METALS</u>	<u>METHOD</u>	<u>LAB BLANK</u>	<u>Units</u>
Antimony Date Analyzed	7041	1.0 U 11/19/05 00:00	µg/L
Arsenic Date Analyzed	6010	3.5 I 11/21/05 14:01	µg/L
Barium Date Analyzed	6010	0.20 U 11/21/05 14:01	µg/L
Beryllium Date Analyzed	6010	0.70 U 11/21/05 14:01	µg/L
Cadmium Date Analyzed	6010	0.50 U 11/21/05 14:01	µg/L
Chromium Date Analyzed	6010	2.0 U 11/21/05 14:01	µg/L
Cobalt Date Analyzed	6010	2.0 U 11/21/05 14:01	µg/L
Copper Date Analyzed	6010	0.80 I 11/21/05 14:01	µg/L
Iron Date Analyzed	6010	20 U 11/21/05 14:01	µg/L
Lead Date Analyzed	6010	2.0 U 11/21/05 14:01	µg/L
Mercury Date Analyzed	7470	0.070 U 11/21/05 15:37	µg/L

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

I = Analyte detected; value is between the Method Detection Level (MDL)
and the Method Quantitation Level (MQL).

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RESULTS OF ANALYSIS

<u>TOTAL METALS</u>	<u>METHOD</u>	<u>LAB BLANK</u>	<u>Units</u>
Nickel	6010	2.0 U	µg/L
Date Analyzed		11/21/05 14:01	
Selenium	6010	2.0 U	µg/L
Date Analyzed		11/21/05 14:01	
Silver	6010	2.0 U	µg/L
Date Analyzed		11/21/05 14:01	
Sodium	6010	200 U	µg/L
Date Analyzed		11/21/05 14:01	
Thallium	7841	0.70 U	µg/L
Date Analyzed		11/17/05 00:00	
Tin	6010	2.0 U	µg/L
Date Analyzed		11/21/05 14:01	
Vanadium	6010	1.0 U	µg/L
Date Analyzed		11/21/05 14:01	
Zinc	6010	1.0 U	µg/L
Date Analyzed		11/21/05 14:01	

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

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RESULTS OF ANALYSIS**EPA METHOD 300 -**
Anions by IC

	<u>LAB BLANK</u>	<u>Units</u>
Chloride	0.050 U	mg/L
Nitrite-N	0.0070 U	mg/L
Nitrate-N	0.0080 U	mg/L
Date Analyzed	11/17/05 10:14	

MISCELLANEOUS**METHOD****LAB BLANK****Units**

Ammonia-N	350.1	0.0030 U	mg/L
Date Analyzed		11/17/05 13:42	
Cyanide, Total	335.2	0.0060 U	mg/L
Date Prepared		11/21/05 14:05	
Date Analyzed		11/22/05 09:42	
Sulfide, Total	376.1	1.0 U	mg/L
Date Analyzed		11/22/05 16:00	
Total Dis. Solids	160.1	10.0 U	mg/L
Date Analyzed		11/18/05 12:20	

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

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LABORATORY CERTIFICATIONS

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

<u>PARAMETER</u>	<u>LAB CERT #'s</u>
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, EPA 7470	NELAC:E87610
Sodium,	NELAC:E87610
Nickel,	NELAC:E87610
Lead,	NELAC:E87610
Selenium,	NELAC:E87610
Tin,	NELAC:E87610
Vanadium,	NELAC:E87610
Zinc,	NELAC:E87610

ENCO LABORATORIES

REPORT # : ORL39839
 DATE REPORTED: November 29, 2005
 REFERENCE : CITRUS CO LF-INITIAL
 PROJECT NAME : 03860-015-01

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QUALITY CONTROL DATA

<u>Parameter</u>	<u>% RECOVERY</u> <u>LCS/MS/MSD</u>	<u>LCS</u> <u>LIMITS</u>	<u>MS/MSD</u> <u>LIMITS</u>	<u>RPD</u> <u>MS/MSD</u>	<u>RPD</u> <u>LIMITS</u>
<u>EPA Method APPENDIX II, 8260</u>					
1,1-Dichloroethene	134/130/122	49-156	36-185	6	34
Benzene	103/113/103	64-132	65-143	9	25
Trichloroethene	115/117/108	66-130	51-152	8	28
Toluene	87/ 95/ 92	58-132	62-144	3	24
Chlorobenzene	103/105/100	68-135	64-140	5	23
<u>EPA Method APPENDIX II, 8270</u>					
Phenol	28/ 26/ 32	10-75	23-102	21	44
2-Chlorophenol	62/ 56/ 66	38-112	42-124	16	41
1,4-Dichlorobenzene	75/ 74/ 85	10-107	23-127	14	43
N-Nitrosodi-N-Propylamine	82/ 78/ 84	35-122	35-122	7	43
1,2,4-Trichlorobenzene	76/ 72/ 83	7-123	47-129	14	43
4-Chloro-3-methylphenol	66/ 67/ 71	31-122	40-139	6	25
Acenaphthene	76/ 74/ 75	30-126	49-122	1	28
4-Nitrophenol	38/ 36/ 39	9-82	10-159	8	52
2,4-Dinitrotoluene	90/ 90/ 86	47-139	48-139	4	21
Pentachlorophenol	90/ 90/ 89	26-141	25-149	1	42
Pyrene	86/ 87/ 87	40-139	50-146	<1	32

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

ENCO LABORATORIES

REPORT # : ORL39839
 DATE REPORTED: November 29, 2005
 REFERENCE : CITRUS CO LF-INITIAL
 PROJECT NAME : 03860-015-01

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QUALITY CONTROL DATA

<u>Parameter</u>	<u>% RECOVERY LCS/MS/MSD</u>	<u>LCS LIMITS</u>	<u>MS/MSD LIMITS</u>	<u>RPD MS/MSD</u>	<u>RPD LIMITS</u>
<u>EPA Method 8081</u>					
gamma-BHC (Lindane)	121/114/ 90	26-183	41-133	24	24
Heptachlor	136/128/ 99	13-199	34-169	26	27
Aldrin	93/ 93/ 82	9-202	31-159	12	27
Dieldrin	81/ 83/ 70	33-211	41-157	17	28
Endrin	99/ 92/ 81	24-209	41-157	13	28
4,4'-DDT	109/148/106	18-197	48-163	33 *	31
<u>EPA Method 8082</u>					
PCB-1016	94/ 92/ 90	24-178	40-134	2	42
PCB-1260	73/ 86/ 81	44-145	44-132	6	48
<u>EPA Method 8151</u>					
Dalapon	142/120/136	40-174	25-167	12	23
Dicamba	117/112/112	49-195	30-160	<1	25
2,4-D	92/ 86/ 24**	34-197	40-139	113 *	20
2,4,5-TP (Silvex)	118/108/ 56	29-192	27-155	63 *	30
2,4-DB	109/ 99/ 84	16-204	20-160	16	30
<u>EPA Method 8011</u>					
Ethylene Dibromide	124/120/128	53-154	57-130	6	18
Dibromochloropropane	80/112/128	38-163	60-130	13	20

* = Data does not meet established RPD Criteria. MS/MSD may or may not fall within acceptable criteria established by laboratory.

** = Recovery fails low.

< = Less Than

MS = Matrix Spike

MSD = Matrix Spike Duplicate

LCS = Laboratory Control Standard

RPD = Relative Percent Difference

ENCO LABORATORIES**REPORT #** : ORL39839**DATE REPORTED**: November 29, 2005**REFERENCE** : CITRUS CO LF-INITIAL**PROJECT NAME** : 03860-015-01**PAGE 17 OF 18****QUALITY CONTROL DATA**

<u>Parameter</u>	<u>% RECOVERY</u> <u>LCS/MS/MSD</u>	<u>LCS</u> <u>LIMITS</u>	<u>MS/MSD</u> <u>LIMITS</u>	<u>RPD</u> <u>MS/MSD</u>	<u>RPD</u> <u>LIMITS</u>
<u>TOTAL METALS</u>					
Antimony, 7041	107/ 98/101	81-124	45-152	3	15
Arsenic, 6010	107/102/103	82-117	64-126	<1	12
Barium, 6010	106/103/104	72-125	74-119	<1	11
Beryllium, 6010	108/105/106	75-121	70-131	<1	21
Cadmium, 6010	106/102/103	72-120	68-121	<1	12
Chromium, 6010	104/100/101	78-119	73-120	<1	17
Cobalt, 6010	105/101/103	76-117	76-120	2	17
Copper, 6010	104/100/102	80-117	75-123	2	16
Iron, 6010	102/ 99/100	84-133	48-144	1	23
Lead, 6010	100/ 95/ 95	72-121	68-126	<1	19
Mercury, 7470	107/107/107	81-126	70-136	<1	12
Nickel, 6010	104/100/101	78-116	64-126	<1	12
Selenium, 6010	109/104/104	82-127	65-129	<1	10
Silver, 6010	108/103/105	80-128	69-121	2	12
Sodium, 6010	106/104/106	81-120	29-171	2	21
Thallium, 7841	106/103/ 96	86-124	69-153	7	15
Tin, 6010	109/104/105	83-117	81-124	<1	18
Vanadium, 6010	102/ 99/100	78-117	71-130	1	16
Zinc, 6010	108/104/105	80-120	63-131	<1	24

< = Less Than

MS = Matrix Spike

MSD = Matrix Spike Duplicate

LCS = Laboratory Control Standard

RPD = Relative Percent Difference

ENCO LABORATORIES

REPORT # : ORL39839
 DATE REPORTED: November 29, 2005
 REFERENCE : CITRUS CO LF-INICIAL
 PROJECT NAME : 03860-015-01

PAGE 18 OF 18

QUALITY CONTROL DATA

<u>Parameter</u>	<u>% RECOVERY</u> <u>LCS/MS/MSD</u>	<u>LCS</u> <u>LIMITS</u>	<u>MS/MSD</u> <u>LIMITS</u>	<u>RPD</u> <u>MS/MSD</u>	<u>RPD</u> <u>LIMITS</u>
EPA Method 300					
Chloride	103/ 89/ 77	90-110	51-149	14	26
Nitrite-N	97/101/107	90-110	48-161	6	22
Nitrate-N	103/ 87/ 92	90-110	40-152	6	23
MISCELLANEOUS					
Ammonia-N, 350.1	100/ 96/ 96	90-110	90-110	<1	10
Cyanide, Total, 335.2	106/ 87/ 90	85-115	85-115	3	20
Sulfide, Total, 376.1	90/ 91/ 89	65-126	14-155	2	9
Total Dis. Solids, 160.1	98/ NA/ NA	86-118	NA	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

Client Name: JEA Login #: 02639839
 Proj. Name: CitrusCoLF-Initial Date Rec'd: 11/19/05 Logged By: mc

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

Container Descriptions and Preservation
Indicate presv. type and # of each

NaOH + 2-6°C

Receiving Temperatures

Total Number of Coolers: 3

Containers	None	HCl	HNO ₃	H ₂ SO ₄	NaOH	Other
1 L Glass	15					
1 L Plastic						
500 ml Plastic	5					
250 ml Plastic			10	5	5	5
250 ml Glass						
4 oz Jars						
40 ml Vial	10	12				
Other						

Cooler Number	Receipt Temperature		
LPO7 3°	2-6°	On Ice	No Ice
STM74 2°	2-6°	On Ice	No Ice
WSP04 3°	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? | <u>Yes</u> | No | |
| 2. Were sample containers properly preserved? | <u>Yes</u> | No | |
| 3. Were proper containers used for analyses requested? | <u>Yes</u> | No | |
| 4. Do sample labels match Chain-of-Custody record? | <u>Yes</u> | No | |
| 5. Were samples received under custody seal? | <u>Yes</u> | No | |
| 6. If received under custody seal, were all seals intact? | <u>Yes</u> | No | N/A |
| 7. Were volatile containers preserved (check labels only)? | <u>Yes</u> | No | N/A |
| 8. Were aqueous volatile samples headspace-free? | <u>Yes</u> | No | N/A |
| 9. Were aqueous samples checked for residual chlorine? | <u>Yes</u> | No | N/A |
| 10. Were all samples specified in the prelog received? | <u>Yes</u> | <u>No</u> | N/A |

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

Client Notification

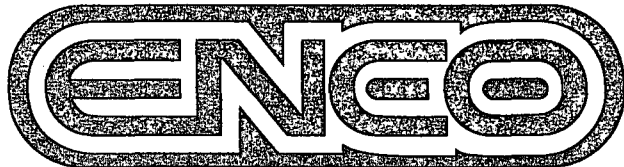
1. Does client need to be notified? Yes No
2. Who notified client? _____
3. Who was notified? _____
4. When? _____ by: Phone Fax Mail
5. Client requests following action(s) be taken:
- _____ Continue analysis and report disposition in final report.
- _____ Cancel affected analyses only (identify in comments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

Comments 5 DAY TURN, per Mail. Farm and metals to CRY.
NEED PRICES!

Project Status

X Samples received into lab.
 _____ Samples rejected

KJS 11/18/05
APPROVED BY DATE



ENVIRONMENTAL CONSERVATION LABORATORIES

QSAF # P 27440

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

10775 Central Port Drive
Orlando, Florida 32824
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/O

CHAIN OF CUSTODY RECORD

PROJECT REFERENCE Citrus Co. LF-Initial		PROJECT NO. 03860-015-01		P.O. NUMBER		MATRIX TYPE		REQUIRED ANALYSIS		PAGE 1 OF 1							
PROJECT LOC. (State) FL		SAMPLER(S) NAME DAN Lichtenwalter		PHONE (352) 377-5821		See Attached!				☐ STANDARD REPORT DELIVERY ☒ EXPEDITED REPORT DELIVERY (surcharge) Date Due: 5 DAYS							
CLIENT NAME Jones, Edmunds & Assoc		CLIENT PROJECT MANAGER K. Weitz															
CLIENT ADDRESS (CITY, STATE, ZIP) 730 NE Waldo Rd Gville, FL 32641																	
SAMPLE																	
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	PRESERVATIVE	NUMBER OF CONTAINERS SUBMITTED	REMARKS
MW-10	11/16/05	0922	✓		CCI05-10	✓										13	
MW-11	↓	1059	✓		-11	✓										↓	
MW-17	↓	1310	✓		-17	✓										↓	
MW-15	↓	1506	✓		-15	✓										↓	
MW-14	↓	1634	✓		-14	✓										↓	
FB#1	↓											✓				2	Trip Blank #1
7																	
8																	
9																	
10																	X Questions?
11																	Call K. Weitz!
12																	
13																	
14																	
SAMPLE KIT PREPARED BY: DC		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME						
JACKSONVILLE ☒ ORLANDO		10/28/05	14:27	David Canedo		10/28/05	14:27										
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME						
				Dan Lichtenwalter		11/15/05	1845										
RECEIVED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME						
				Dan Lichtenwalter		11/16/05	1915										
RECEIVED FOR LABORATORY BY: (SIGNATURE)		DATE	TIME	CUSTODY INTACT		ENCO LOG NO.		REMARKS									
[Signature]		11/17/05	0810	☒ YES ☐ NO		0RL39839		Shipped Greyhound from Gainesville to Orlando									

Environmental Conservation Laboratories, Inc.
10775 Central Port Drive
Orlando, Florida 32824
407 / 826-5314
Fax 407 / 850-6945
www.encolabs.com



Laboratories

DHRS Certification No. E83182

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

REPORT # : ORL39872
DATE SUBMITTED: November 18, 2005
DATE REPORTED : November 29, 2005

ATTENTION: Katherine Weitz

SAMPLE IDENTIFICATION

Samples submitted and
identified by client as:

REFERENCE: CITRUS CO LF-INITIAL

03860-015-01

11/17/05

ORL39872-1	:	MW-12 (CCI05-12)	@ 08:36
ORL39872-2	:	MW-13 (CCI05-13)	@ 10:49
ORL39872-3	:	EQB#1 (CCI05-EQ1)	@ 14:10
ORL39872-4	:	TB#2 (CCI05-TB2)	

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 (June, 2003). 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.

Note: Data within this document has been reported to the laboratory Method Detection Limit (MDL). Where positive results are obtained at levels below the lowest calibration standard, an appropriate qualifier has been assigned.

PROJECT MANAGER


Kelly Samples

ENCO LABORATORIES

REPORT #	:	ORL39872
DATE REPORTED	:	NOVEMBER 29, 2005
REFERENCE	:	03860-015-01
PROJECT NAME	:	CITRUS CO LF-INITIAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-12	SPEC COND-FIELD	564	umhos/cm	EPA 120.1
MW-12	PH-FIELD	6.8	S.U.	EPA 150.1
MW-12	TOTAL DIS. SOLIDS	318.	mg/L	EPA 160.1
MW-12	TEMP-FIELD	26.2	Deg. C	EPA 170.1
MW-12	TURBIDITY-FIELD	2.18	NTU	EPA 180.1
MW-12	ARSENIC	2.5 I	ug/L	EPA 6010
MW-12	BARIUM	24.	ug/L	EPA 6010
MW-12	BERYLLIUM	<0.70	ug/L	EPA 6010
MW-12	CADMIUM	<0.50	ug/L	EPA 6010
MW-12	CHROMIUM	<2.0	ug/L	EPA 6010
MW-12	COBALT	<2.0	ug/L	EPA 6010
MW-12	COPPER	<0.60	ug/L	EPA 6010
MW-12	IRON	5600	ug/L	EPA 6010
MW-12	LEAD	<2.0	ug/L	EPA 6010
MW-12	NICKEL	<2.0	ug/L	EPA 6010
MW-12	SELENIUM	<2.0	ug/L	EPA 6010
MW-12	SILVER	<2.0	ug/L	EPA 6010
MW-12	SODIUM	2.3	mg/L	EPA 6010
MW-12	TIN	<2.0	ug/L	EPA 6010
MW-12	VANADIUM	<1.0	ug/L	EPA 6010
MW-12	ZINC	5.4 I	ug/L	EPA 6010
MW-12	CHLORIDE	4.6	mg/L	EPA 300
MW-12	NITRATE-N	<0.0080	mg/L	EPA 300
MW-12	NITRITE-N	<0.0070	mg/L	EPA 300
MW-12	CYANIDE, TOTAL	<0.0060	mg/L	EPA 335.2
MW-12	AMMONIA-N	1.2	mg/L	EPA 350.1
MW-12	DISSOLVED OXYGEN	.38	mg/L	EPA 360.1
MW-12	SULFIDE, TOTAL	<1.0	mg/L	EPA 376.1
MW-12	ANTIMONY	1.4 I	ug/L	EPA 7041
MW-12	MERCURY	<0.070	ug/L	EPA 7470
MW-12	THALLIUM	<0.70	ug/L	EPA 7841

7057
FEB 06 2006

ENCO LABORATORIES

REPORT # : ORL39872
DATE REPORTED : NOVEMBER 29, 2005
REFERENCE : 03860-015-01
PROJECT NAME : CITRUS CO LF-INIAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-12	DIBROMOCHLOROPROPANE	<0.002	ug/L	EPA 8011
MW-12	ETHYLENE DIBROMIDE	<0.003	ug/L	EPA 8011
MW-12	4,4'-DDD	<0.00090	ug/L	EPA 8081
MW-12	4,4'-DDE	<0.0010	ug/L	EPA 8081
MW-12	4,4'-DDT	<0.0010	ug/L	EPA 8081
MW-12	ALDRIN	<0.0030	ug/L	EPA 8081
MW-12	ALPHA-BHC	<0.0010	ug/L	EPA 8081
MW-12	BETA-BHC	<0.0020	ug/L	EPA 8081
MW-12	CHLORDANE (TECH)	<0.020	ug/L	EPA 8081
MW-12	CHLORDANE ALPHA	<0.0010	ug/L	EPA 8081
MW-12	CHLORDANE GAMMA	<0.0010	ug/L	EPA 8081
MW-12	DELTA-BHC	<0.0010	ug/L	EPA 8081
MW-12	DIELDRIN	<0.0010	ug/L	EPA 8081
MW-12	ENDOSULFAN I	<0.0010	ug/L	EPA 8081
MW-12	ENDOSULFAN II	<0.0010	ug/L	EPA 8081
MW-12	ENDOSULFAN SULFATE	<0.0020	ug/L	EPA 8081
MW-12	ENDRIN	<0.00090	ug/L	EPA 8081
MW-12	ENDRIN ALDEHYDE	<0.0020	ug/L	EPA 8081
MW-12	ENDRIN KETONE	<0.0020	ug/L	EPA 8081
MW-12	GAMMA-BHC (LINDANE)	<0.0030	ug/L	EPA 8081
MW-12	HEPTACHLOR	<0.0020	ug/L	EPA 8081
MW-12	HEPTACHLOR EPOXIDE	<0.0010	ug/L	EPA 8081
MW-12	ISODRIN	<0.0010	ug/L	EPA 8081
MW-12	METHOXYCHLOR	<0.0020	ug/L	EPA 8081
MW-12	TOXAPHENE	<0.090	ug/L	EPA 8081
MW-12	PCB-1016/1242	<0.030	ug/L	EPA 8082
MW-12	PCB-1221	<0.070	ug/L	EPA 8082
MW-12	PCB-1232	<0.020	ug/L	EPA 8082
MW-12	PCB-1248	<0.020	ug/L	EPA 8082
MW-12	PCB-1254	<0.060	ug/L	EPA 8082
MW-12	PCB-1260	<0.020	ug/L	EPA 8082

ENCO LABORATORIES

REPORT # : ORL39872
DATE REPORTED : NOVEMBER 29, 2005
REFERENCE : 03860-015-01
PROJECT NAME : CITRUS CO LF-INIAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-12	2,4,5-T	<0.03	ug/L	EPA 8151
MW-12	2,4,5-TP (SILVEX)	<0.04	ug/L	EPA 8151
MW-12	2,4-D	<0.04	ug/L	EPA 8151
MW-12	4-NITROPHENOL	<0.04	ug/L	EPA 8151
MW-12	DINOSEB	<0.06	ug/L	EPA 8151
MW-12	PENTACHLOROPHENOL	<0.03	ug/L	EPA 8151
MW-12	1,1,1,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-12	1,1,1-TRICHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-12	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-12	1,1,2-TRICHLOROETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-12	1,1-DICHLOROETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-12	1,1-DICHLOROETHENE	<0.8	ug/L	EPA APPENDIX II, 8260
MW-12	1,1-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-12	1,2,3-TRICHLOROPROPANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-12	1,2,4-TRICHLOROBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-12	1,2-DIBROMO-3-CHLOROPROPANE	<0.9	ug/L	EPA APPENDIX II, 8260
MW-12	1,2-DIBROMOETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-12	1,2-DICHLOROBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-12	1,2-DICHLOROETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-12	1,2-DICHLOROPROPANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-12	1,3-DICHLOROBENZENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-12	1,3-DICHLOROPROPANE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-12	1,4-DICHLOROBENZENE	1.	ug/L	EPA APPENDIX II, 8260
MW-12	2,2-DICHLOROPROPANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-12	2-BUTANONE	<1.	ug/L	EPA APPENDIX II, 8260
MW-12	2-HEXANONE	<2.	ug/L	EPA APPENDIX II, 8260
MW-12	3-CHLOROPROPENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-12	4-METHYL-2-PENTANONE	<2.	ug/L	EPA APPENDIX II, 8260
MW-12	ACETONE	<3.	ug/L	EPA APPENDIX II, 8260
MW-12	ACETONITRILE	<9.	ug/L	EPA APPENDIX II, 8260
MW-12	ACROLEIN	<3.	ug/L	EPA APPENDIX II, 8260

ENCO LABORATORIES

REPORT #	:	ORL39872
DATE REPORTED	:	NOVEMBER 29, 2005
REFERENCE	:	03860-015-01
PROJECT NAME	:	CITRUS CO LF-INIATL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-12	ACRYLONITRILE	<2.	ug/L	EPA APPENDIX II, 8260
MW-12	BENZENE	<0.1	ug/L	EPA APPENDIX II, 8260
MW-12	BROMOCHLOROMETHANE	<0.9	ug/L	EPA APPENDIX II, 8260
MW-12	BROMODICHLOROMETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-12	BROMOFORM	<0.5	ug/L	EPA APPENDIX II, 8260
MW-12	BROMOMETHANE	<1.	ug/L	EPA APPENDIX II, 8260
MW-12	C-1,2-DICHLOROETHENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-12	C-1,3-DICHLOROPROPENE	<0.1	ug/L	EPA APPENDIX II, 8260
MW-12	CARBON DISULFIDE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-12	CARBON TETRACHLORIDE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-12	CHLOROBENZENE	<0.1	ug/L	EPA APPENDIX II, 8260
MW-12	CHLOROETHANE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-12	CHLOROFORM	<0.2	ug/L	EPA APPENDIX II, 8260
MW-12	CHLOROMETHANE	<0.6	ug/L	EPA APPENDIX II, 8260
MW-12	CHLOROPRENE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-12	DIBROMOCHLOROMETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-12	DIBROMOMETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-12	DICHLORODIFLUOROMETHANE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-12	ETHYL METHACRYLATE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-12	ETHYLBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-12	HEXACHLOROBUTADIENE	<0.7	ug/L	EPA APPENDIX II, 8260
MW-12	IODOMETHANE	<1.	ug/L	EPA APPENDIX II, 8260
MW-12	ISOBUTYL ALCOHOL	<4.	ug/L	EPA APPENDIX II, 8260
MW-12	M-XYLENE & P-XYLENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-12	METHACRYLONITRILE	<4.	ug/L	EPA APPENDIX II, 8260
MW-12	METHYL METHACRYLATE	<1.	ug/L	EPA APPENDIX II, 8260
MW-12	METHYLENE CHLORIDE	<1.	ug/L	EPA APPENDIX II, 8260
MW-12	NAPHTHALENE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-12	O-XYLENE	<0.6	ug/L	EPA APPENDIX II, 8260
MW-12	PROPIONITRILE	<6.	ug/L	EPA APPENDIX II, 8260
MW-12	STYRENE	<0.2	ug/L	EPA APPENDIX II, 8260

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REPORT # : ORL39872
 DATE REPORTED : NOVEMBER 29, 2005
 REFERENCE : 03860-015-01
 PROJECT NAME : CITRUS CO LF-INIITAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-12	T-1,2-DICHLOROETHENE	<0.8	ug/L	EPA APPENDIX II, 8260
MW-12	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-12	T-1,4-DICHLORO-2-BUTENE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-12	TETRACHLOROETHENE	<0.6	ug/L	EPA APPENDIX II, 8260
MW-12	TOLUENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-12	TRICHLOROETHENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-12	TRICHLOROFLUOROMETHANE	<0.7	ug/L	EPA APPENDIX II, 8260
MW-12	VINYL ACETATE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-12	VINYL CHLORIDE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-12	1,2,4,5-TETRACHLOROBENZENE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	1,2,4-TRICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	1,2-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	1,3,5-TRINITROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	1,3-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	1,4-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	1,4-NAPHTHOQUINONE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	1-NAPHTHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	2,3,4,6-TETRACHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-12	2,4,5-TRICHLOROPHENOL	<1.	ug/L	EPA APPENDIX II,8270
MW-12	2,4,6-TRICHLOROPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-12	2,4-DICHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-12	2,4-DIMETHYLPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-12	2,4-DINITROPHENOL	<7.	ug/L	EPA APPENDIX II,8270
MW-12	2,4-DINITROTOLUENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	2,6-DICHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-12	2,6-DINITROTOLUENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	2-ACETYLAMINOFLUORENE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	2-CHLORONAPHTHALENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	2-CHLOROPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-12	2-METHYL-4,6-DINITROPHENOL	<4.	ug/L	EPA APPENDIX II,8270
MW-12	2-METHYLNAPHTHALENE	<1.	ug/L	EPA APPENDIX II,8270

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PROJECT NAME	:	CITRUS CO LF-INICIAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-12	2-METHYLPHENOL	<1.	ug/L	EPA APPENDIX II,8270
MW-12	2-NAPHTHYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	2-NITROANILINE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	2-NITROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-12	3 & 4-METHYLPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-12	3,3'-DICHLOROBENZIDINE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	3,3'-DIMETHYLBENZIDINE	<3.	ug/L	EPA APPENDIX II,8270
MW-12	3-METHYLCHOLANTHRENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	3-NITROANILINE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	4-AMINOBIHENYL	<2.	ug/L	EPA APPENDIX II,8270
MW-12	4-BROMOPHENYLPHENYL ETHER	<1.	ug/L	EPA APPENDIX II,8270
MW-12	4-CHLORO-3-METHYLPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-12	4-CHLOROANILINE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	4-CHLOROPHENYL PHENYL ETHER	<2.	ug/L	EPA APPENDIX II,8270
MW-12	4-NITROANILINE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	4-NITROPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-12	5-NITRO-O-TOLUIDINE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	7,12-DIMETHYLBENZ(A)ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	ACENAPHTHENE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	ACENAPHTHYLENE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	ACETOPHENONE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	BENZO(A)ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	BENZO(A)PYRENE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	BENZO(B)FLUORANTHENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	BENZO(G,H,I)PERYLENE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	BENZO(K)FLUORANTHENE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	BENZYL ALCOHOL	<1.	ug/L	EPA APPENDIX II,8270
MW-12	BENZYL BUTYL PHTHALATE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	BIS(2-CHLOROETHOXY)METHANE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	BIS(2-CHLOROETHYL)ETHER	<7.	ug/L	EPA APPENDIX II,8270

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-12	BIS(2-CHLOROISOPROPYL)ETHER	<5.	ug/L	EPA APPENDIX II,8270
MW-12	BIS(2-ETHYLHEXYL)PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	CHLOROBENZILATE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	CHRYSENE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	DI-N-BUTYL PHTHALATE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	DI-N-OCTYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	DIALATE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	DIBENZO(A,H)ANTHRACENE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	DIBENZOFURAN	<2.	ug/L	EPA APPENDIX II,8270
MW-12	DIETHYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	DIMETHOATE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	DIMETHYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	DINOSEB	<2.	ug/L	EPA APPENDIX II,8270
MW-12	DIPHENYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	DISULFOTON	<2.	ug/L	EPA APPENDIX II,8270
MW-12	ETHYL METHANESULFONATE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	FAMPHUR	<3.	ug/L	EPA APPENDIX II,8270
MW-12	FLUORANTHENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	FLUORENE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	HEXACHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	HEXACHLOROBUTADIENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	HEXACHLOROCYCLOPENTADIENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	HEXACHLOROETHANE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	HEXACHLOROPROPENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	INDENO(1,2,3-CD)PYRENE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	ISODRIN	<1.	ug/L	EPA APPENDIX II,8270
MW-12	ISOPHORONE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	ISOSAFROLE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	KEPONE	<20.	ug/L	EPA APPENDIX II,8270
MW-12	M-DINITROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	METHAPYRILENE	<2.	ug/L	EPA APPENDIX II,8270

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-12	METHYL METHANESULFONATE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	METHYL PARATHION	<1.	ug/L	EPA APPENDIX II,8270
MW-12	N-NITROSODI-N-BUTYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	N-NITROSODI-N-PROPYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	N-NITROSODIETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	N-NITROSODIMETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	N-NITROSODIPHENYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	N-NITROSOMETHYLETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	N-NITROSOPIPERIDINE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	N-NITROSOPYRROLIDINE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	NAPHTHALENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	NITROBENZENE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	O,O,O-TRIETHYL PHOSPHOROTHIOATE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	O-TOLUIDINE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	P-(DIMETHYLAMINO)AZOBENZENE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	P-PHENYLENEDIAMINE	<4.	ug/L	EPA APPENDIX II,8270
MW-12	PARATHION	<1.	ug/L	EPA APPENDIX II,8270
MW-12	PENTACHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	PENTACHLORONITROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	PENTACHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-12	PHENACETIN	<6.	ug/L	EPA APPENDIX II,8270
MW-12	PHENANTHRENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	PHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-12	PHORATE	<2.	ug/L	EPA APPENDIX II,8270
MW-12	PRONAMIDE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	PYRENE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	SAFROLE	<1.	ug/L	EPA APPENDIX II,8270
MW-12	THIONAZIN	<2.	ug/L	EPA APPENDIX II,8270

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-13	SPEC COND-FIELD	137	umhos/cm	EPA 120.1
MW-13	PH-FIELD	5.53	S.U.	EPA 150.1
MW-13	TOTAL DIS. SOLIDS	86.0	mg/L	EPA 160.1
MW-13	TEMP-FIELD	26.74	Deg. C	EPA 170.1
MW-13	TURBIDITY-FIELD	2.7	NTU	EPA 180.1
MW-13	ARSENIC	8.9 I	ug/L	EPA 6010
MW-13	BARIUM	4.7 I	ug/L	EPA 6010
MW-13	BERYLLIUM	<0.70	ug/L	EPA 6010
MW-13	CADMIUM	<0.50	ug/L	EPA 6010
MW-13	CHROMIUM	<2.0	ug/L	EPA 6010
MW-13	COBALT	<2.0	ug/L	EPA 6010
MW-13	COPPER	0.60 I	ug/L	EPA 6010
MW-13	IRON	140	ug/L	EPA 6010
MW-13	LEAD	<2.0	ug/L	EPA 6010
MW-13	NICKEL	<2.0	ug/L	EPA 6010
MW-13	SELENIUM	<2.0	ug/L	EPA 6010
MW-13	SILVER	<2.0	ug/L	EPA 6010
MW-13	SODIUM	2.8	mg/L	EPA 6010
MW-13	TIN	<2.0	ug/L	EPA 6010
MW-13	VANADIUM	<1.0	ug/L	EPA 6010
MW-13	ZINC	6.6 I	ug/L	EPA 6010
MW-13	CHLORIDE	6.1	mg/L	EPA 300
MW-13	NITRATE-N	0.28	mg/L	EPA 300
MW-13	NITRITE-N	<0.0070	mg/L	EPA 300
MW-13	CYANIDE, TOTAL	<0.0060	mg/L	EPA 335.2
MW-13	AMMONIA-N	<0.0030	mg/L	EPA 350.1
MW-13	DISSOLVED OXYGEN	.38	mg/L	EPA 360.1
MW-13	SULFIDE, TOTAL	<1.0	mg/L	EPA 376.1
MW-13	ANTIMONY	<1.0	ug/L	EPA 7041
MW-13	MERCURY	0.32	ug/L	EPA 7470
MW-13	THALLIUM	<0.70	ug/L	EPA 7841

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-13	DIBROMOCHLOROPROPANE	<0.002	ug/L	EPA 8011
MW-13	ETHYLENE DIBROMIDE	<0.003	ug/L	EPA 8011
MW-13	4,4'-DDD	<0.00090	ug/L	EPA 8081
MW-13	4,4'-DDE	<0.0010	ug/L	EPA 8081
MW-13	4,4'-DDT	<0.0010	ug/L	EPA 8081
MW-13	ALDRIN	<0.0030	ug/L	EPA 8081
MW-13	ALPHA-BHC	<0.0010	ug/L	EPA 8081
MW-13	BETA-BHC	<0.0020	ug/L	EPA 8081
MW-13	CHLORDANE (TECH)	<0.020	ug/L	EPA 8081
MW-13	CHLORDANE ALPHA	<0.0010	ug/L	EPA 8081
MW-13	CHLORDANE GAMMA	<0.0010	ug/L	EPA 8081
MW-13	DELTA-BHC	<0.0010	ug/L	EPA 8081
MW-13	DIELDRIN	<0.0010	ug/L	EPA 8081
MW-13	ENDOSULFAN I	<0.0010	ug/L	EPA 8081
MW-13	ENDOSULFAN II	<0.0010	ug/L	EPA 8081
MW-13	ENDOSULFAN SULFATE	<0.0020	ug/L	EPA 8081
MW-13	ENDRIN	<0.00090	ug/L	EPA 8081
MW-13	ENDRIN ALDEHYDE	<0.0020	ug/L	EPA 8081
MW-13	ENDRIN KETONE	<0.0020	ug/L	EPA 8081
MW-13	GAMMA-BHC (LINDANE)	<0.0030	ug/L	EPA 8081
MW-13	HEPTACHLOR	<0.0020	ug/L	EPA 8081
MW-13	HEPTACHLOR EPOXIDE	<0.0010	ug/L	EPA 8081
MW-13	ISODRIN	<0.0010	ug/L	EPA 8081
MW-13	METHOXYCHLOR	<0.0020	ug/L	EPA 8081
MW-13	TOXAPHENE	<0.090	ug/L	EPA 8081
MW-13	PCB-1016/1242	<0.030	ug/L	EPA 8082
MW-13	PCB-1221	<0.070	ug/L	EPA 8082
MW-13	PCB-1232	<0.020	ug/L	EPA 8082
MW-13	PCB-1248	<0.020	ug/L	EPA 8082
MW-13	PCB-1254	<0.060	ug/L	EPA 8082
MW-13	PCB-1260	<0.020	ug/L	EPA 8082

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-13	2,4,5-T	<0.03	ug/L	EPA 8151
MW-13	2,4,5-TP (SILVEX)	<0.04	ug/L	EPA 8151
MW-13	2,4-D	<0.04	ug/L	EPA 8151
MW-13	4-NITROPHENOL	0.4	ug/L	EPA 8151
MW-13	DINOSEB	<0.06	ug/L	EPA 8151
MW-13	PENTACHLOROPHENOL	<0.03	ug/L	EPA 8151
MW-13	1,1,1,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-13	1,1,1-TRICHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-13	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-13	1,1,2-TRICHLOROETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-13	1,1-DICHLOROETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-13	1,1-DICHLOROETHENE	<0.8	ug/L	EPA APPENDIX II, 8260
MW-13	1,1-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-13	1,2,3-TRICHLOROPROPANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-13	1,2,4-TRICHLOROBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-13	1,2-DIBROMO-3-CHLOROPROPANE	<0.9	ug/L	EPA APPENDIX II, 8260
MW-13	1,2-DIBROMOETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-13	1,2-DICHLOROBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-13	1,2-DICHLOROETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-13	1,2-DICHLOROPROPANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-13	1,3-DICHLOROBENZENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-13	1,3-DICHLOROPROPANE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-13	1,4-DICHLOROBENZENE	2.	ug/L	EPA APPENDIX II, 8260
MW-13	2,2-DICHLOROPROPANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-13	2-BUTANONE	<1.	ug/L	EPA APPENDIX II, 8260
MW-13	2-HEXANONE	<2.	ug/L	EPA APPENDIX II, 8260
MW-13	3-CHLOROPROPENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-13	4-METHYL-2-PENTANONE	<2.	ug/L	EPA APPENDIX II, 8260
MW-13	ACETONE	<3.	ug/L	EPA APPENDIX II, 8260
MW-13	ACETONITRILE	<9.	ug/L	EPA APPENDIX II, 8260
MW-13	ACROLEIN	<3.	ug/L	EPA APPENDIX II, 8260

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REFERENCE	:	03860-015-01
PROJECT NAME	:	CITRUS CO LF-INITIAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-13	ACRYLONITRILE	<2.	ug/L	EPA APPENDIX II, 8260
MW-13	BENZENE	<0.1	ug/L	EPA APPENDIX II, 8260
MW-13	BROMOCHLOROMETHANE	<0.9	ug/L	EPA APPENDIX II, 8260
MW-13	BROMODICHLOROMETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-13	BROMOFORM	<0.5	ug/L	EPA APPENDIX II, 8260
MW-13	BROMOMETHANE	<1.	ug/L	EPA APPENDIX II, 8260
MW-13	C-1,2-DICHLOROETHENE	2.	ug/L	EPA APPENDIX II, 8260
MW-13	C-1,3-DICHLOROPROPENE	<0.1	ug/L	EPA APPENDIX II, 8260
MW-13	CARBON DISULFIDE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-13	CARBON TETRACHLORIDE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-13	CHLOROBENZENE	<0.1	ug/L	EPA APPENDIX II, 8260
MW-13	CHLOROETHANE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-13	CHLOROFORM	<0.2	ug/L	EPA APPENDIX II, 8260
MW-13	CHLOROMETHANE	<0.6	ug/L	EPA APPENDIX II, 8260
MW-13	CHLOROPRENE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-13	DIBROMOCHLOROMETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-13	DIBROMOMETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-13	DICHLORODIFLUOROMETHANE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-13	ETHYL METHACRYLATE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-13	ETHYLBENZENE	0.9 I	ug/L	EPA APPENDIX II, 8260
MW-13	HEXACHLOROBUTADIENE	<0.7	ug/L	EPA APPENDIX II, 8260
MW-13	IODOMETHANE	<1.	ug/L	EPA APPENDIX II, 8260
MW-13	ISOBUTYL ALCOHOL	<4.	ug/L	EPA APPENDIX II, 8260
MW-13	M-XYLENE & P-XYLENE	2. I	ug/L	EPA APPENDIX II, 8260
MW-13	METHACRYLONITRILE	<4.	ug/L	EPA APPENDIX II, 8260
MW-13	METHYL METHACRYLATE	<1.	ug/L	EPA APPENDIX II, 8260
MW-13	METHYLENE CHLORIDE	<1.	ug/L	EPA APPENDIX II, 8260
MW-13	NAPHTHALENE	<0.4	ug/L	EPA APPENDIX II, 8260
MW-13	O-XYLENE	<0.6	ug/L	EPA APPENDIX II, 8260
MW-13	PROPIONITRILE	<6.	ug/L	EPA APPENDIX II, 8260
MW-13	STYRENE	<0.2	ug/L	EPA APPENDIX II, 8260

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-13	T-1,2-DICHLOROETHENE	<0.8	ug/L	EPA APPENDIX II, 8260
MW-13	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-13	T-1,4-DICHLORO-2-BUTENE	<0.5	ug/L	EPA APPENDIX II, 8260
MW-13	TETRACHLOROETHENE	<0.6	ug/L	EPA APPENDIX II, 8260
MW-13	TOLUENE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-13	TRICHLOROETHENE	<0.3	ug/L	EPA APPENDIX II, 8260
MW-13	TRICHLOROFLUOROMETHANE	<0.7	ug/L	EPA APPENDIX II, 8260
MW-13	VINYL ACETATE	<0.2	ug/L	EPA APPENDIX II, 8260
MW-13	VINYL CHLORIDE	0.8 I	ug/L	EPA APPENDIX II, 8260
MW-13	1,2,4,5-TETRACHLOROBENZENE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	1,2,4-TRICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	1,2-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	1,3,5-TRINITROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	1,3-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	1,4-DICHLOROBENZENE	1. I	ug/L	EPA APPENDIX II,8270
MW-13	1,4-NAPHTHOQUINONE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	1-NAPHTHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	2,3,4,6-TETRACHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-13	2,4,5-TRICHLOROPHENOL	<1.	ug/L	EPA APPENDIX II,8270
MW-13	2,4,6-TRICHLOROPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-13	2,4-DICHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-13	2,4-DIMETHYLPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-13	2,4-DINITROPHENOL	<7.	ug/L	EPA APPENDIX II,8270
MW-13	2,4-DINITROTOLUENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	2,6-DICHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-13	2,6-DINITROTOLUENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	2-ACETYLAMINOFLUORENE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	2-CHLORONAPHTHALENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	2-CHLOROPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-13	2-METHYL-4,6-DINITROPHENOL	<4.	ug/L	EPA APPENDIX II,8270
MW-13	2-METHYLNAPHTHALENE	<1.	ug/L	EPA APPENDIX II,8270

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-13	2-METHYLPHENOL	<1.	ug/L	EPA APPENDIX II,8270
MW-13	2-NAPHTHYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	2-NITROANILINE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	2-NITROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-13	3 & 4-METHYLPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-13	3,3'-DICHLOROBENZIDINE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	3,3'-DIMETHYLBENZIDINE	<3.	ug/L	EPA APPENDIX II,8270
MW-13	3-METHYLCHOLANTHRENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	3-NITROANILINE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	4-AMINOBIIPHENYL	<2.	ug/L	EPA APPENDIX II,8270
MW-13	4-BROMOPHENYLPHENYL ETHER	<1.	ug/L	EPA APPENDIX II,8270
MW-13	4-CHLORO-3-METHYLPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-13	4-CHLOROANILINE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	4-CHLOROPHENYL PHENYL ETHER	<2.	ug/L	EPA APPENDIX II,8270
MW-13	4-NITROANILINE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	4-NITROPHENOL	<3.	ug/L	EPA APPENDIX II,8270
MW-13	5-NITRO-O-TOLUIDINE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	7,12-DIMETHYLBENZ(A)ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	ACENAPHTHENE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	ACENAPHTHYLENE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	ACETOPHENONE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	BENZO(A)ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	BENZO(A)PYRENE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	BENZO(B)FLUORANTHENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	BENZO(G,H,I)PERYLENE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	BENZO(K)FLUORANTHENE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	BENZYL ALCOHOL	<1.	ug/L	EPA APPENDIX II,8270
MW-13	BENZYLBUTYL PHTHALATE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	BIS(2-CHLOROETHOXY)METHANE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	BIS(2-CHLOROETHYL)ETHER	<7.	ug/L	EPA APPENDIX II,8270

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-13	BIS(2-CHLOROISOPROPYL)ETHER	<5.	ug/L	EPA APPENDIX II,8270
MW-13	BIS(2-ETHYLHEXYL)PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	CHLOROBENZILATE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	CHRYSENE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	DI-N-BUTYL PHTHALATE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	DI-N-OCTYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	DIALATE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	DIBENZO(A,H)ANTHRACENE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	DIBENZOFURAN	<2.	ug/L	EPA APPENDIX II,8270
MW-13	DIETHYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	DIMETHOATE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	DIMETHYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	DINOSEB	<2.	ug/L	EPA APPENDIX II,8270
MW-13	DIPHENYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	DISULFOTON	<2.	ug/L	EPA APPENDIX II,8270
MW-13	ETHYL METHANESULFONATE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	FAMPHUR	<3.	ug/L	EPA APPENDIX II,8270
MW-13	FLUORANTHENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	FLUORENE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	HEXACHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	HEXACHLOROBUTADIENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	HEXACHLOROCYCLOPENTADIENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	HEXACHLOROETHANE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	HEXACHLOROPROPENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	INDENO(1,2,3-CD)PYRENE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	ISODRIN	<1.	ug/L	EPA APPENDIX II,8270
MW-13	ISOPHORONE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	ISOSAFROLE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	KEPONE	<20.	ug/L	EPA APPENDIX II,8270
MW-13	M-DINITROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	METHAPYRILENE	<2.	ug/L	EPA APPENDIX II,8270

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
MW-13	METHYL METHANESULFONATE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	METHYL PARATHION	<1.	ug/L	EPA APPENDIX II,8270
MW-13	N-NITROSODI-N-BUTYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	N-NITROSODI-N-PROPYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	N-NITROSODIETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	N-NITROSODIMETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	N-NITROSODIPHENYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	N-NITROSOMETHYLETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	N-NITROSOPIPERIDINE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	N-NITROSOPYRROLIDINE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	NAPHTHALENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	NITROBENZENE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	O,O,O-TRIETHYL PHOSPHOROTHIOATE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	O-TOLUIDINE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	P-(DIMETHYLAMINO)AZOBENZENE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	P-PHENYLENEDIAMINE	<4.	ug/L	EPA APPENDIX II,8270
MW-13	PARATHION	<1.	ug/L	EPA APPENDIX II,8270
MW-13	PENTACHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	PENTACHLORONITROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	PENTACHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-13	PHENACETIN	<6.	ug/L	EPA APPENDIX II,8270
MW-13	PHENANTHRENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	PHENOL	<2.	ug/L	EPA APPENDIX II,8270
MW-13	PHORATE	<2.	ug/L	EPA APPENDIX II,8270
MW-13	PRONAMIDE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	PYRENE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	SAFROLE	<1.	ug/L	EPA APPENDIX II,8270
MW-13	THIONAZIN	<2.	ug/L	EPA APPENDIX II,8270

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 PROJECT NAME : CITRUS CO LF-INITIAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
EQB#1	TOTAL DIS. SOLIDS	28.0	mg/L	EPA 160.1
EQB#1	ARSENIC	<2.0	ug/L	EPA 6010
EQB#1	BARIIUM	0.20 I	ug/L	EPA 6010
EQB#1	BERYLLIUM	<0.70	ug/L	EPA 6010
EQB#1	CADMIUM	<0.50	ug/L	EPA 6010
EQB#1	CHROMIUM	<2.0	ug/L	EPA 6010
EQB#1	COBALT	<2.0	ug/L	EPA 6010
EQB#1	COPPER	<0.60	ug/L	EPA 6010
EQB#1	IRON	<20.	ug/L	EPA 6010
EQB#1	LEAD	<2.0	ug/L	EPA 6010
EQB#1	NICKEL	<2.0	ug/L	EPA 6010
EQB#1	SELENIUM	<2.0	ug/L	EPA 6010
EQB#1	SILVER	<2.0	ug/L	EPA 6010
EQB#1	SODIUM	<0.20	mg/L	EPA 6010
EQB#1	TIN	<2.0	ug/L	EPA 6010
EQB#1	VANADIUM	<1.0	ug/L	EPA 6010
EQB#1	ZINC	<1.0	ug/L	EPA 6010
EQB#1	CHLORIDE	1.4	mg/L	EPA 300
EQB#1	NITRATE-N	<0.0080	mg/L	EPA 300
EQB#1	NITRITE-N	<0.0070	mg/L	EPA 300
EQB#1	CYANIDE, TOTAL	<0.0060	mg/L	EPA 335.2
EQB#1	AMMONIA-N	<0.0030	mg/L	EPA 350.1
EQB#1	SULFIDE, TOTAL	<1.0	mg/L	EPA 376.1
EQB#1	ANTIMONY	<1.0	ug/L	EPA 7041
EQB#1	MERCURY	<0.070	ug/L	EPA 7470
EQB#1	THALLIUM	<0.70	ug/L	EPA 7841
EQB#1	DIBROMOCHLOROPROPANE	<0.002	ug/L	EPA 8011
EQB#1	ETHYLENE DIBROMIDE	<0.003	ug/L	EPA 8011
EQB#1	4,4'-DDD	<0.00090	ug/L	EPA 8081
EQB#1	4,4'-DDE	<0.0010	ug/L	EPA 8081
EQB#1	4,4'-DDT	<0.0010	ug/L	EPA 8081

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
EQB#1	ALDRIN	<0.0030	ug/L	EPA 8081
EQB#1	ALPHA-BHC	<0.0010	ug/L	EPA 8081
EQB#1	BETA-BHC	<0.0020	ug/L	EPA 8081
EQB#1	CHLORDANE (TECH)	<0.020	ug/L	EPA 8081
EQB#1	CHLORDANE ALPHA	<0.0010	ug/L	EPA 8081
EQB#1	CHLORDANE GAMMA	<0.0010	ug/L	EPA 8081
EQB#1	DELTA-BHC	<0.0010	ug/L	EPA 8081
EQB#1	DIELDRIN	<0.0010	ug/L	EPA 8081
EQB#1	ENDOSULFAN I	<0.0010	ug/L	EPA 8081
EQB#1	ENDOSULFAN II	<0.0010	ug/L	EPA 8081
EQB#1	ENDOSULFAN SULFATE	<0.0020	ug/L	EPA 8081
EQB#1	ENDRIN	<0.00090	ug/L	EPA 8081
EQB#1	ENDRIN ALDEHYDE	<0.0020	ug/L	EPA 8081
EQB#1	ENDRIN KETONE	<0.0020	ug/L	EPA 8081
EQB#1	GAMMA-BHC (LINDANE)	<0.0030	ug/L	EPA 8081
EQB#1	HEPTACHLOR	<0.0020	ug/L	EPA 8081
EQB#1	HEPTACHLOR EPOXIDE	<0.0010	ug/L	EPA 8081
EQB#1	ISODRIN	<0.0010	ug/L	EPA 8081
EQB#1	METHOXYCHLOR	<0.0020	ug/L	EPA 8081
EQB#1	TOXAPHENE	<0.090	ug/L	EPA 8081
EQB#1	PCB-1016/1242	<0.030	ug/L	EPA 8082
EQB#1	PCB-1221	<0.070	ug/L	EPA 8082
EQB#1	PCB-1232	<0.020	ug/L	EPA 8082
EQB#1	PCB-1248	<0.020	ug/L	EPA 8082
EQB#1	PCB-1254	<0.060	ug/L	EPA 8082
EQB#1	PCB-1260	<0.020	ug/L	EPA 8082
EQB#1	2,4,5-T	<0.03	ug/L	EPA 8151
EQB#1	2,4,5-TP (SILVEX)	<0.04	ug/L	EPA 8151
EQB#1	2,4-D	<0.04	ug/L	EPA 8151
EQB#1	4-NITROPHENOL	<0.04	ug/L	EPA 8151
EQB#1	DINOSEB	<0.06	ug/L	EPA 8151

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
EQB#1	PENTACHLOROPHENOL	<0.03	ug/L	EPA 8151
EQB#1	1,1,1,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
EQB#1	1,1,1-TRICHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
EQB#1	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
EQB#1	1,1,2-TRICHLOROETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
EQB#1	1,1-DICHLOROETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
EQB#1	1,1-DICHLOROETHENE	<0.8	ug/L	EPA APPENDIX II, 8260
EQB#1	1,1-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
EQB#1	1,2,3-TRICHLOROPROPANE	<0.3	ug/L	EPA APPENDIX II, 8260
EQB#1	1,2,4-TRICHLOROBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
EQB#1	1,2-DIBROMO-3-CHLOROPROPANE	<0.9	ug/L	EPA APPENDIX II, 8260
EQB#1	1,2-DIBROMOETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
EQB#1	1,2-DICHLOROBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
EQB#1	1,2-DICHLOROETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
EQB#1	1,2-DICHLOROPROPANE	<0.2	ug/L	EPA APPENDIX II, 8260
EQB#1	1,3-DICHLOROBENZENE	<0.2	ug/L	EPA APPENDIX II, 8260
EQB#1	1,3-DICHLOROPROPANE	<0.4	ug/L	EPA APPENDIX II, 8260
EQB#1	1,4-DICHLOROBENZENE	<0.2	ug/L	EPA APPENDIX II, 8260
EQB#1	2,2-DICHLOROPROPANE	<0.2	ug/L	EPA APPENDIX II, 8260
EQB#1	2-BUTANONE	<1.	ug/L	EPA APPENDIX II, 8260
EQB#1	2-HEXANONE	<2.	ug/L	EPA APPENDIX II, 8260
EQB#1	3-CHLOROPROPENE	<0.3	ug/L	EPA APPENDIX II, 8260
EQB#1	4-METHYL-2-PENTANONE	<2.	ug/L	EPA APPENDIX II, 8260
EQB#1	ACETONE	<3.	ug/L	EPA APPENDIX II, 8260
EQB#1	ACETONITRILE	<9.	ug/L	EPA APPENDIX II, 8260
EQB#1	ACROLEIN	<3.	ug/L	EPA APPENDIX II, 8260
EQB#1	ACRYLONITRILE	<2.	ug/L	EPA APPENDIX II, 8260
EQB#1	BENZENE	<0.1	ug/L	EPA APPENDIX II, 8260
EQB#1	BROMOCHLOROMETHANE	<0.9	ug/L	EPA APPENDIX II, 8260
EQB#1	BROMODICHLOROMETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
EQB#1	BROMOFORM	<0.5	ug/L	EPA APPENDIX II, 8260

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
EQB#1	BROMOMETHANE	<1.	ug/L	EPA APPENDIX II, 8260
EQB#1	C-1,2-DICHLOROETHENE	<0.3	ug/L	EPA APPENDIX II, 8260
EQB#1	C-1,3-DICHLOROPROPENE	<0.1	ug/L	EPA APPENDIX II, 8260
EQB#1	CARBON DISULFIDE	<0.4	ug/L	EPA APPENDIX II, 8260
EQB#1	CARBON TETRACHLORIDE	<0.2	ug/L	EPA APPENDIX II, 8260
EQB#1	CHLOROBENZENE	<0.1	ug/L	EPA APPENDIX II, 8260
EQB#1	CHLOROETHANE	<0.5	ug/L	EPA APPENDIX II, 8260
EQB#1	CHLOROFORM	<0.2	ug/L	EPA APPENDIX II, 8260
EQB#1	CHLOROMETHANE	<0.6	ug/L	EPA APPENDIX II, 8260
EQB#1	CHLOROPRENE	<0.4	ug/L	EPA APPENDIX II, 8260
EQB#1	DIBROMOCHLOROMETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
EQB#1	DIBROMOMETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
EQB#1	DICHLORODIFLUOROMETHANE	<0.5	ug/L	EPA APPENDIX II, 8260
EQB#1	ETHYL METHACRYLATE	<0.5	ug/L	EPA APPENDIX II, 8260
EQB#1	ETHYLBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
EQB#1	HEXACHLOROBUTADIENE	<0.7	ug/L	EPA APPENDIX II, 8260
EQB#1	IODOMETHANE	<1.	ug/L	EPA APPENDIX II, 8260
EQB#1	ISOBUTYL ALCOHOL	<4.	ug/L	EPA APPENDIX II, 8260
EQB#1	M-XYLENE & P-XYLENE	<0.3	ug/L	EPA APPENDIX II, 8260
EQB#1	METHACRYLONITRILE	<4.	ug/L	EPA APPENDIX II, 8260
EQB#1	METHYL METHACRYLATE	<1.	ug/L	EPA APPENDIX II, 8260
EQB#1	METHYLENE CHLORIDE	<1.	ug/L	EPA APPENDIX II, 8260
EQB#1	NAPHTHALENE	<0.4	ug/L	EPA APPENDIX II, 8260
EQB#1	O-XYLENE	<0.6	ug/L	EPA APPENDIX II, 8260
EQB#1	PROPIONITRILE	<6.	ug/L	EPA APPENDIX II, 8260
EQB#1	STYRENE	<0.2	ug/L	EPA APPENDIX II, 8260
EQB#1	T-1,2-DICHLOROETHENE	<0.8	ug/L	EPA APPENDIX II, 8260
EQB#1	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
EQB#1	T-1,4-DICHLORO-2-BUTENE	<0.5	ug/L	EPA APPENDIX II, 8260
EQB#1	TETRACHLOROETHENE	<0.6	ug/L	EPA APPENDIX II, 8260
EQB#1	TOLUENE	<0.2	ug/L	EPA APPENDIX II, 8260

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
EQB#1	TRICHLOROETHENE	<0.3	ug/L	EPA APPENDIX II, 8260
EQB#1	TRICHLOROFLUOROMETHANE	<0.7	ug/L	EPA APPENDIX II, 8260
EQB#1	VINYL ACETATE	<0.2	ug/L	EPA APPENDIX II, 8260
EQB#1	VINYL CHLORIDE	<0.5	ug/L	EPA APPENDIX II, 8260
EQB#1	1,2,4,5-TETRACHLOROBENZENE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	1,2,4-TRICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	1,2-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	1,3,5-TRINITROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	1,3-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	1,4-DICHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	1,4-NAPHTHOQUINONE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	1-NAPHTHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	2,3,4,6-TETRACHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	2,4,5-TRICHLOROPHENOL	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	2,4,6-TRICHLOROPHENOL	<3.	ug/L	EPA APPENDIX II,8270
EQB#1	2,4-DICHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	2,4-DIMETHYLPHENOL	<3.	ug/L	EPA APPENDIX II,8270
EQB#1	2,4-DINITROPHENOL	<7.	ug/L	EPA APPENDIX II,8270
EQB#1	2,4-DINITROTOLUENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	2,6-DICHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	2,6-DINITROTOLUENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	2-ACETYLAMINOFLUORENE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	2-CHLORONAPHTHALENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	2-CHLOROPHENOL	<3.	ug/L	EPA APPENDIX II,8270
EQB#1	2-METHYL-4,6-DINITROPHENOL	<4.	ug/L	EPA APPENDIX II,8270
EQB#1	2-METHYLNAPHTHALENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	2-METHYLPHENOL	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	2-NAPHTHYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	2-NITROANILINE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	2-NITROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	3 & 4-METHYLPHENOL	<3.	ug/L	EPA APPENDIX II,8270

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
EQB#1	3,3'-DICHLOROBENZIDINE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	3,3'-DIMETHYLBENZIDINE	<3.	ug/L	EPA APPENDIX II,8270
EQB#1	3-METHYLCHOLANTHRENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	3-NITROANILINE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	4-AMINOBIIPHENYL	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	4-BROMOPHENYLPHENYL ETHER	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	4-CHLORO-3-METHYLPHENOL	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	4-CHLOROANILINE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	4-CHLOROPHENYL PHENYL ETHER	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	4-NITROANILINE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	4-NITROPHENOL	<3.	ug/L	EPA APPENDIX II,8270
EQB#1	5-NITRO-O-TOLUIDINE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	7,12-DIMETHYLBENZ(A)ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	ACENAPHTHENE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	ACENAPHTHYLENE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	ACETOPHENONE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	BENZO(A)ANTHRACENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	BENZO(A)PYRENE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	BENZO(B)FLUORANTHENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	BENZO(G,H,I)PERYLENE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	BENZO(K)FLUORANTHENE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	BENZYL ALCOHOL	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	BENZYL BUTYL PHTHALATE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	BIS(2-CHLOROETHOXY)METHANE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	BIS(2-CHLOROETHYL)ETHER	<7.	ug/L	EPA APPENDIX II,8270
EQB#1	BIS(2-CHLOROISOPROPYL)ETHER	<5.	ug/L	EPA APPENDIX II,8270
EQB#1	BIS(2-ETHYLHEXYL)PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	CHLOROBENZILATE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	CHRYSENE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	DI-N-BUTYL PHTHALATE	<1.	ug/L	EPA APPENDIX II,8270

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
EQB#1	DI-N-OCTYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	DIALATE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	DIBENZO(A,H)ANTHRACENE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	DIBENZOFURAN	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	DIETHYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	DIMETHOATE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	DIMETHYL PHTHALATE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	DINOSEB	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	DIPHENYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	DISULFOTON	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	ETHYL METHANESULFONATE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	FAMPHUR	<3.	ug/L	EPA APPENDIX II,8270
EQB#1	FLUORANTHENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	FLUORENE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	HEXACHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	HEXACHLOROBUTADIENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	HEXACHLOROCYCLOPENTADIENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	HEXACHLOROETHANE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	HEXACHLOROPROPENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	INDENO(1,2,3-CD)PYRENE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	ISODRIN	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	ISOPHORONE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	ISOSAFROLE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	KEPONE	<20.	ug/L	EPA APPENDIX II,8270
EQB#1	M-DINITROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	METHAPYRILENE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	METHYL METHANESULFONATE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	METHYL PARATHION	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	N-NITROSODI-N-BUTYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	N-NITROSODI-N-PROPYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	N-NITROSODIETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270

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RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
EQB#1	N-NITROSODIMETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	N-NITROSODIPHENYLAMINE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	N-NITROSOMETHYLETHYLAMINE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	N-NITROSOPIPERIDINE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	N-NITROSOPYRROLIDINE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	NAPHTHALENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	NITROBENZENE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	O,O,O-TRIETHYL PHOSPHOROTHIOATE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	O-TOLUIDINE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	P-(DIMETHYLAMINO)AZOBENZENE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	P-PHENYLENEDIAMINE	<4.	ug/L	EPA APPENDIX II,8270
EQB#1	PARATHION	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	PENTACHLOROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	PENTACHLORONITROBENZENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	PENTACHLOROPHENOL	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	PHENACETIN	<6.	ug/L	EPA APPENDIX II,8270
EQB#1	PHENANTHRENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	PHENOL	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	PHORATE	<2.	ug/L	EPA APPENDIX II,8270
EQB#1	PRONAMIDE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	PYRENE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	SAFROLE	<1.	ug/L	EPA APPENDIX II,8270
EQB#1	THIONAZIN	<2.	ug/L	EPA APPENDIX II,8270

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
TB#2	1,1,1,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#2	1,1,1-TRICHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#2	1,1,2,2-TETRACHLOROETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#2	1,1,2-TRICHLOROETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
TB#2	1,1-DICHLOROETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
TB#2	1,1-DICHLOROETHENE	<0.8	ug/L	EPA APPENDIX II, 8260
TB#2	1,1-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#2	1,2,3-TRICHLOROPROPANE	<0.3	ug/L	EPA APPENDIX II, 8260
TB#2	1,2,4-TRICHLOROBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
TB#2	1,2-DIBROMO-3-CHLOROPROPANE	<0.9	ug/L	EPA APPENDIX II, 8260
TB#2	1,2-DIBROMOETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
TB#2	1,2-DICHLOROBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
TB#2	1,2-DICHLOROETHANE	<0.3	ug/L	EPA APPENDIX II, 8260
TB#2	1,2-DICHLOROPROPANE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#2	1,3-DICHLOROBENZENE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#2	1,3-DICHLOROPROPANE	<0.4	ug/L	EPA APPENDIX II, 8260
TB#2	1,4-DICHLOROBENZENE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#2	2,2-DICHLOROPROPANE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#2	2-BUTANONE	<1.	ug/L	EPA APPENDIX II, 8260
TB#2	2-HEXANONE	<2.	ug/L	EPA APPENDIX II, 8260
TB#2	3-CHLOROPROPENE	<0.3	ug/L	EPA APPENDIX II, 8260
TB#2	4-METHYL-2-PENTANONE	<2.	ug/L	EPA APPENDIX II, 8260
TB#2	ACETONE	<3.	ug/L	EPA APPENDIX II, 8260
TB#2	ACETONITRILE	<9.	ug/L	EPA APPENDIX II, 8260
TB#2	ACROLEIN	<3.	ug/L	EPA APPENDIX II, 8260
TB#2	ACRYLONITRILE	<2.	ug/L	EPA APPENDIX II, 8260
TB#2	BENZENE	<0.1	ug/L	EPA APPENDIX II, 8260
TB#2	BROMOCHLOROMETHANE	<0.9	ug/L	EPA APPENDIX II, 8260
TB#2	BROMODICHLOROMETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#2	BROMOFORM	<0.5	ug/L	EPA APPENDIX II, 8260
TB#2	BROMOMETHANE	<1.	ug/L	EPA APPENDIX II, 8260

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STATION NAME	PARAMETER	RESULT	UNITS	METHOD
TB#2	C-1,2-DICHLOROETHENE	<0.3	ug/L	EPA APPENDIX II, 8260
TB#2	C-1,3-DICHLOROPROPENE	<0.1	ug/L	EPA APPENDIX II, 8260
TB#2	CARBON DISULFIDE	<0.4	ug/L	EPA APPENDIX II, 8260
TB#2	CARBON TETRACHLORIDE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#2	CHLOROBENZENE	<0.1	ug/L	EPA APPENDIX II, 8260
TB#2	CHLOROETHANE	<0.5	ug/L	EPA APPENDIX II, 8260
TB#2	CHLOROFORM	<0.2	ug/L	EPA APPENDIX II, 8260
TB#2	CHLOROMETHANE	<0.6	ug/L	EPA APPENDIX II, 8260
TB#2	CHLOROPRENE	<0.4	ug/L	EPA APPENDIX II, 8260
TB#2	DIBROMOCHLOROMETHANE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#2	DIBROMOMETHANE	<0.4	ug/L	EPA APPENDIX II, 8260
TB#2	DICHLORODIFLUOROMETHANE	<0.5	ug/L	EPA APPENDIX II, 8260
TB#2	ETHYL METHACRYLATE	<0.5	ug/L	EPA APPENDIX II, 8260
TB#2	ETHYLBENZENE	<0.3	ug/L	EPA APPENDIX II, 8260
TB#2	HEXACHLOROBUTADIENE	<0.7	ug/L	EPA APPENDIX II, 8260
TB#2	IODOMETHANE	<1.	ug/L	EPA APPENDIX II, 8260
TB#2	ISOBUTYL ALCOHOL	<4.	ug/L	EPA APPENDIX II, 8260
TB#2	M-XYLENE & P-XYLENE	<0.3	ug/L	EPA APPENDIX II, 8260
TB#2	METHACRYLONITRILE	<4.	ug/L	EPA APPENDIX II, 8260
TB#2	METHYL METHACRYLATE	<1.	ug/L	EPA APPENDIX II, 8260
TB#2	METHYLENE CHLORIDE	<1.	ug/L	EPA APPENDIX II, 8260
TB#2	NAPHTHALENE	<0.4	ug/L	EPA APPENDIX II, 8260
TB#2	O-XYLENE	<0.6	ug/L	EPA APPENDIX II, 8260
TB#2	PROPIONITRILE	<6.	ug/L	EPA APPENDIX II, 8260
TB#2	STYRENE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#2	T-1,2-DICHLOROETHENE	<0.8	ug/L	EPA APPENDIX II, 8260
TB#2	T-1,3-DICHLOROPROPENE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#2	T-1,4-DICHLORO-2-BUTENE	<0.5	ug/L	EPA APPENDIX II, 8260
TB#2	TETRACHLOROETHENE	<0.6	ug/L	EPA APPENDIX II, 8260
TB#2	TOLUENE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#2	TRICHLOROETHENE	<0.3	ug/L	EPA APPENDIX II, 8260

ENCO LABORATORIES

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REFERENCE	:	03860-015-01
PROJECT NAME	:	CITRUS CO LF-INIAL

RESULTS OF ANALYSIS

STATION NAME	PARAMETER	RESULT	UNITS	METHOD
TB#2	TRICHLOROFLUOROMETHANE	<0.7	ug/L	EPA APPENDIX II, 8260
TB#2	VINYL ACETATE	<0.2	ug/L	EPA APPENDIX II, 8260
TB#2	VINYL CHLORIDE	<0.5	ug/L	EPA APPENDIX II, 8260

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APPENDIX II VOLATILE COMPOUNDS

	<u>LAB</u> <u>BLANK</u>	<u>Units</u>
Dichlorodifluoromethane	0.5 U	ug/L
Chloromethane	0.6 U	ug/L
Vinyl Chloride	0.5 U	ug/L
Bromomethane	1. U	ug/L
Chloroethane	0.5 U	ug/L
Trichlorofluoromethane	0.7 U	ug/L
Acrolein	3. U	ug/L
1,1-Dichloroethene	0.8 U	ug/L
Acetone	3. U	ug/L
Iodomethane	1. U	ug/L
Carbon Disulfide	0.4 U	ug/L
Acetonitrile	9. U	ug/L
3-Chloropropene	0.3 U	ug/L
Methacrylonitrile	4. U	ug/L
Methylene Chloride	1. U	ug/L
Acrylonitrile	2. U	ug/L
Bromochloromethane	0.9 U	ug/L
Chloroform	0.2 U	ug/L
t-1,2-Dichloroethene	0.8 U	ug/L
1,1,1-Trichloroethane	0.2 U	ug/L
1,1-Dichloroethane	0.3 U	ug/L
Vinyl Acetate	0.2 U	ug/L
Chloroprene	0.4 U	ug/L
2,2-Dichloropropane	0.2 U	ug/L
c-1,2-Dichloroethene	0.3 U	ug/L
2-Butanone	1. U	ug/L

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

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APPENDIX II VOLATILE COMPOUNDS**

	<u>LAB BLANK</u>	<u>Units</u>
Propionitrile	6. U	ug/L
Carbon tetrachloride	0.2 U	ug/L
1,1-Dichloropropene	0.2 U	ug/L
Isobutyl Alcohol	4. U	ug/L
Benzene	0.1 U	ug/L
1,2-Dichloroethane	0.3 U	ug/L
Trichloroethene	0.3 U	ug/L
1,2-Dichloropropane	0.2 U	ug/L
Dibromomethane	0.4 U	ug/L
Methyl Methacrylate	1. U	ug/L
Bromodichloromethane	0.2 U	ug/L
c-1,3-Dichloropropene	0.1 U	ug/L
4-Methyl-2-Pentanone	2. U	ug/L
Toluene	0.2 U	ug/L
t-1,3-Dichloropropene	0.2 U	ug/L
Ethyl Methacrylate	0.5 U	ug/L

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

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RESULTS OF ANALYSIS

**EPA METHOD APPENDIX II, 8260 (cont.) -
APPENDIX II VOLATILE COMPOUNDS**

	<u>LAB BLANK</u>	<u>Units</u>
1,1,2-Trichloroethane	0.4 U	ug/L
Tetrachloroethene	0.6 U	ug/L
1,3-Dichloropropane	0.4 U	ug/L
2-Hexanone	2. U	ug/L
Dibromochloromethane	0.2 U	ug/L
1,2-Dibromoethane	0.3 U	ug/L
Chlorobenzene	0.1 U	ug/L
1,1,1,2-Tetrachloroethane	0.2 U	ug/L
Ethylbenzene	0.3 U	ug/L
m-Xylene & p-Xylene	0.5 I	ug/L
o-Xylene	0.6 U	ug/L
Styrene	0.2 U	ug/L
Bromoform	0.5 U	ug/L
1,1,2,2-Tetrachloroethane	0.2 U	ug/L
1,2,3-Trichloropropane	0.3 U	ug/L
t-1,4-Dichloro-2-Butene	0.5 U	ug/L
1,3-Dichlorobenzene	0.2 U	ug/L
1,4-Dichlorobenzene	0.2 U	ug/L
1,2-Dichlorobenzene	0.3 U	ug/L
1,2-Dibromo-3-Chloropropane	0.9 U	ug/L
1,2,4-Trichlorobenzene	0.3 U	ug/L
Hexachlorobutadiene	0.7 U	ug/L
Naphthalene	0.7 I	ug/L

Surrogate:

	<u>% RECOV</u>	<u>LIMITS</u>
Dibromofluoromethane	107	52-149
D8-Toluene	118	70-132
Bromofluorobenzene	105	60-135
Date Analyzed	11/20/05 12:53	

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

I = Analyte detected; value is between the Method Detection Level (MDL)
and the Method Quantitation Level (MQL).

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RESULTS OF ANALYSIS

**EPA METHOD APPENDIX II, 8270 -
APPENDIX II BNA EXTRACTABLES**

	<u>LAB BLANK</u>	<u>Units</u>
1,2,4,5-Tetrachlorobenzene	2. U	ug/L
1,2,4-Trichlorobenzene	1. U	ug/L
1,2-Dichlorobenzene	1. U	ug/L
1,3,5-Trinitrobenzene	1. U	ug/L
1,3-Dichlorobenzene	1. U	ug/L
1,4-Dichlorobenzene	1. U	ug/L
1,4-Naphthoquinone	2. U	ug/L
1-Naphthylamine	1. U	ug/L
2,3,4,6-Tetrachlorophenol	2. U	ug/L
2,4,5-Trichlorophenol	1. U	ug/L
2,4,6-Trichlorophenol	3. U	ug/L
2,4-Dichlorophenol	2. U	ug/L
2,4-Dimethylphenol	3. U	ug/L
2,4-Dinitrophenol	7. U	ug/L
2,4-Dinitrotoluene	1. U	ug/L
2,6-Dichlorophenol	2. U	ug/L
2,6-Dinitrotoluene	1. U	ug/L
2-Acetylaminofluorene	2. U	ug/L
2-Chloronaphthalene	1. U	ug/L
2-Chlorophenol	3. U	ug/L
2-Methyl-4,6-dinitrophenol	4. U	ug/L
2-Methylnaphthalene	1. U	ug/L
2-Methylphenol	1. U	ug/L
2-Naphthylamine	2. U	ug/L
2-Nitroaniline	2. U	ug/L
2-Nitrophenol	2. U	ug/L
3 & 4-Methylphenol	3. U	ug/L
3,3'-Dichlorobenzidine	2. U	ug/L
3,3'-Dimethylbenzidine	3. U	ug/L
3-Methylcholanthrene	1. U	ug/L
3-Nitroaniline	1. U	ug/L
4-Aminobiphenyl	2. U	ug/L
4-Bromophenylphenyl ether	1. U	ug/L

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

ENCO LABORATORIES**REPORT #** : ORL39872**DATE REPORTED**: November 29, 2005**REFERENCE** : CITRUS CO LF-INITIAL**PROJECT NAME** : 03860-015-01**PAGE 5 OF 19****RESULTS OF ANALYSIS**

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EPA METHOD APPENDIX II, 8270 (cont.) -**APPENDIX II BNA EXTRACTABLES**

	<u>LAB</u>	<u>BLANK</u>	<u>Units</u>
4-Chloro-3-methylphenol	2.	U	ug/L
4-Chloroaniline	1.	U	ug/L
4-Chlorophenyl phenyl ether	2.	U	ug/L
4-Nitroaniline	2.	U	ug/L
4-Nitrophenol	3.	U	ug/L
5-Nitro-o-Toluidine	2.	U	ug/L
7,12-Dimethylbenz(a)anthracene	1.	U	ug/L
Acenaphthene	2.	U	ug/L
Acenaphthylene	2.	U	ug/L
Acetophenone	2.	U	ug/L
Anthracene	1.	U	ug/L
Benzo(a)anthracene	1.	U	ug/L
Benzo(a)pyrene	2.	U	ug/L
Benzo(b)fluoranthene	1.	U	ug/L
Benzo(g,h,i)perylene	2.	U	ug/L
Benzo(k)fluoranthene	2.	U	ug/L
Benzyl Alcohol	1.	U	ug/L
Benzylbutyl phthalate	1.	U	ug/L
Bis(2-chloroethoxy)methane	1.	U	ug/L
Bis(2-chloroethyl)ether	7.	U	ug/L
Bis(2-chloroisopropyl)ether	5.	U	ug/L
Bis(2-ethylhexyl)phthalate	2.	U	ug/L
Chlorobenzilate	1.	U	ug/L
Chrysene	2.	U	ug/L
Di-n-butyl phthalate	1.	U	ug/L
Di-n-octyl phthalate	2.	U	ug/L
Diallate	1.	U	ug/L
Dibenzo(a,h)anthracene	2.	U	ug/L

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

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APPENDIX II BNA EXTRACTABLES**

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

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

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APPENDIX II BNA EXTRACTABLES**

	<u>LAB</u> <u>BLANK</u>	<u>Units</u>
N-Nitrosopyrrolidine	2. U	ug/L
Naphthalene	1. U	ug/L
Nitrobenzene	2. U	ug/L
o,o,o-Triethyl Phosphorothioate	1. U	ug/L
o-Toluidine	1. U	ug/L
p-(dimethylamino)azobenzene	2. U	ug/L
p-Phenylenediamine	4. U	ug/L
Parathion	1. U	ug/L
Pentachlorobenzene	1. U	ug/L
Pentachloronitrobenzene	1. U	ug/L
Pentachlorophenol	2. U	ug/L
Phenacetin	6. U	ug/L
Phenanthrene	1. U	ug/L
Phenol	2. U	ug/L
Phorate	2. U	ug/L
Pronamide	1. U	ug/L
Pyrene	1. U	ug/L
Safrole	1. U	ug/L
Thionazin	2. U	ug/L
Kepone	20. U	ug/L

Surrogate:

	<u>% RECOV</u>	<u>LIMITS</u>
Nitrobenzene -D5	68	39-131
2-Fluorobiphenyl	71	44-131
Terphenyl -D14	88	47-160
Phenol -D5	26	12-122
2-Fluorophenol	42	30-114
2,4,6-Tribromophenol	69	55-159
Date Prepared	11/23/05	
Date Analyzed	11/29/05 10:24	

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

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RESULTS OF ANALYSIS**EPA METHOD 8081 -****ORGANOCHLORINE PESTICIDES**

	<u>LAB BLANK</u>	<u>Units</u>
alpha-BHC	0.0010 U	ug/L
beta-BHC	0.0020 U	ug/L
gamma-BHC (Lindane)	0.0030 U	ug/L
Heptachlor	0.0020 U	ug/L
delta-BHC	0.0010 U	ug/L
Aldrin	0.0030 U	ug/L
Heptachlor Epoxide	0.0010 U	ug/L
Chlordane gamma	0.0010 U	ug/L
Chlordane alpha	0.0010 U	ug/L
Endosulfan I	0.0010 U	ug/L
4,4'-DDE	0.0010 U	ug/L
Dieldrin	0.0010 U	ug/L
Endrin	0.00090 U	ug/L
4,4'-DDD	0.00090 U	ug/L
Endosulfan II	0.0010 U	ug/L
4,4'-DDT	0.0010 U	ug/L
Endrin aldehyde	0.0020 U	ug/L
Endosulfan sulfate	0.0020 U	ug/L
Methoxychlor	0.0020 U	ug/L
Endrin Ketone	0.0020 U	ug/L
Chlordane (Tech)	0.020 U	ug/L
Toxaphene	0.090 U	ug/L
Isodrin	0.0010 U	ug/L

Surrogate:

	<u>% RECOV</u>	<u>LIMITS</u>
2,4,5,6-TCMX	77	19-151
DBC	69	25-177
Date Prepared	11/22/05	
Date Analyzed	11/23/05 20:05	

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

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RESULTS OF ANALYSIS**EPA METHOD 8082 -****Aroclors**

	<u>LAB</u> <u>BLANK</u>	<u>Units</u>
PCB-1016/1242	0.030 U	ug/L
PCB-1221	0.070 U	ug/L
PCB-1232	0.020 U	ug/L
PCB-1248	0.020 U	ug/L
PCB-1254	0.060 U	ug/L
PCB-1260	0.020 U	ug/L

Surrogate:

	<u>% RECOV</u>	<u>LIMITS</u>
2,4,5,6-TCMX	77	19-151
DBC	69	25-177
Date Prepared	11/22/05	
Date Analyzed	11/23/05 20:05	

EPA METHOD 8151 -**CHLORINATED HERBICIDES**

	<u>LAB</u> <u>BLANK</u>	<u>Units</u>
2,4,5-T	0.03 U	ug/L
2,4,5-TP (Silvex)	0.04 U	ug/L
2,4-D	0.04 U	ug/L
4-Nitrophenol	0.04 U	ug/L
Dinoseb	0.06 U	ug/L
Pentachlorophenol	0.03 U	ug/L

Surrogate:

	<u>% RECOV</u>	<u>LIMITS</u>
2,4-DCAA	113	9-172
Date Prepared	11/23/05	
Date Analyzed	11/26/05 13:41	

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

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EPA METHOD 8011 -
EDB & DBCP by GC/ECD

	<u>LAB BLANK</u>	<u>Units</u>
Ethylene Dibromide	0.003 U	ug/L
Dibromochloropropane	0.002 U	ug/L
Date Prepared	11/22/05	
Date Analyzed	11/22/05 12:46	

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

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<u>TOTAL METALS</u>	<u>METHOD</u>	<u>LAB BLANK</u>	<u>Units</u>
Antimony Date Analyzed	7041	1.0 U 11/19/05 00:00	µg/L
Arsenic Date Analyzed	6010	2.0 U 11/22/05 09:48	µg/L
Barium Date Analyzed	6010	0.20 U 11/22/05 09:48	µg/L
Beryllium Date Analyzed	6010	0.70 U 11/22/05 09:48	µg/L
Cadmium Date Analyzed	6010	0.50 U 11/22/05 09:48	µg/L
Chromium Date Analyzed	6010	2.0 U 11/22/05 09:48	µg/L
Cobalt Date Analyzed	6010	2.0 U 11/22/05 09:48	µg/L
Copper Date Analyzed	6010	0.60 U 11/22/05 09:48	µg/L
Iron Date Analyzed	6010	20 U 11/22/05 09:48	µg/L
Lead Date Analyzed	6010	2.0 U 11/22/05 09:48	µg/L
Mercury Date Analyzed	7470	0.070 U 11/22/05 14:28	µg/L

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

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RESULTS OF ANALYSIS

<u>TOTAL METALS</u>	<u>METHOD</u>	<u>LAB BLANK</u>	<u>Units</u>
Nickel	6010	2.0 U	µg/L
Date Analyzed		11/22/05 09:48	
Selenium	6010	2.0 U	µg/L
Date Analyzed		11/22/05 09:48	
Silver	6010	2.0 U	µg/L
Date Analyzed		11/22/05 09:48	
Sodium	6010	200 U	µg/L
Date Analyzed		11/22/05 09:48	
Thallium	7841	0.70 U	µg/L
Date Analyzed		11/23/05 00:00	
Tin	6010	2.0 U	µg/L
Date Analyzed		11/22/05 09:48	
Vanadium	6010	1.0 U	µg/L
Date Analyzed		11/22/05 09:48	
Zinc	6010	1.4 I	µg/L
Date Analyzed		11/22/05 09:48	

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

I = Analyte detected; value is between the Method Detection Level (MDL) and the Method Quantitation Level (MQL).

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	<u>LAB BLANK</u>	<u>Units</u>
Chloride	0.050 U	mg/L
Nitrite-N	0.0070 U	mg/L
Nitrate-N	0.0080 U	mg/L
Date Analyzed	11/17/05 21:32	

MISCELLANEOUS**METHOD****LAB BLANK****Units**

Ammonia-N	350.1	0.0030 U	mg/L
Date Analyzed		11/23/05 15:44	
Cyanide, Total	335.2	0.0060 U	mg/L
Date Prepared		11/28/05 12:40	
Date Analyzed		11/28/05 16:00	
Sulfide, Total	376.1	1.0 U	mg/L
Date Analyzed		11/22/05 16:00	
Total Dis. Solids	160.1	10.0 U	mg/L
Date Prepared		11/18/05 19:50	
Date Analyzed		11/20/05 06:40	

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

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RESULTS OF ANALYSIS

EPA METHOD 300 -
Anions by IC

	<u>LAB BLANK</u>	<u>Units</u>
Chloride	0.050 U	mg/L
Nitrite-N	0.0070 U	mg/L
Nitrate-N	0.0080 U	mg/L
Date Analyzed	11/18/05 10:12	

MISCELLANEOUS

METHOD

		<u>LAB BLANK</u>	<u>Units</u>
Total Dis. Solids	160.1	10.0 U	mg/L
Date Prepared		11/22/05 12:00	
Date Analyzed		11/23/05 21:39	

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

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LABORATORY CERTIFICATIONS

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

Silver,
Arsenic,
Barium,
Beryllium,
Cadmium,
Cobalt,
Chromium,
Copper,
Iron,
MERCURY, EPA 7470
Sodium,
Nickel,
Lead,
Selenium,
Tin,
Vanadium,
Zinc,

[illegible]

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QUALITY CONTROL DATA

<u>Parameter</u>	<u>% RECOVERY</u> <u>LCS/MS/MSD</u>	<u>LCS</u> <u>LIMITS</u>	<u>MS/MSD</u> <u>LIMITS</u>	<u>RPD</u> <u>MS/MSD</u>	<u>RPD</u> <u>LIMITS</u>
<u>EPA Method APPENDIX II, 8260</u>					
1,1-Dichloroethene	126/121/136	49-156	36-185	12	34
Benzene	108/114/119	64-132	65-143	4	25
Trichloroethene	101/103/116	66-130	51-152	12	28
Toluene	94/ 95/102	58-132	62-144	7	24
Chlorobenzene	93/ 98/101	68-135	64-140	3	23
<u>EPA Method APPENDIX II, 8270</u>					
Phenol	14/ 28/ 22*	10-75	23-102	24	44
2-Chlorophenol	32*/ 58/ 50	38-112	42-124	15	41
1,4-Dichlorobenzene	39/ 73/ 64	10-107	23-127	13	43
N-Nitrosodi-N-Propylamine	50/ 74/ 68	35-122	35-122	8	43
1,2,4-Trichlorobenzene	45/ 74/ 66	7-123	47-129	11	43
4-Chloro-3-methylphenol	51/ 64/ 59	31-122	40-139	8	25
Acenaphthene	58/ 73/ 67	30-126	49-122	8	28
4-Nitrophenol	23/ 34/ 30	9-82	10-159	12	52
2,4-Dinitrotoluene	83/ 76/ 75	47-139	48-139	1	21
Pentachlorophenol	65/ 59/ 72	26-141	25-149	20	42
Pyrene	83/ 78/ 71	40-139	50-146	9	32

* = Recovery fails low.

< = Less Than

MS = Matrix Spike

MSD = Matrix Spike Duplicate

LCS = Laboratory Control Standard

RPD = Relative Percent Difference

ENCO LABORATORIES

REPORT # : ORL39872
DATE REPORTED: November 29, 2005
REFERENCE : CITRUS CO LF-INITIAL
PROJECT NAME : 03860-015-01

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QUALITY CONTROL DATA

<u>Parameter</u>	<u>% RECOVERY LCS/MS/MSD</u>	<u>LCS LIMITS</u>	<u>MS/MSD LIMITS</u>	<u>RPD MS/MSD</u>	<u>RPD LIMITS</u>
<u>EPA Method 8081</u>					
gamma-BHC (Lindane)	121/114/ 90	26-183	41-133	24	24
Heptachlor	136/128/ 99	13-199	34-169	26	27
Aldrin	93/ 93/ 82	9-202	31-159	12	27
Dieldrin	81/ 83/ 70	33-211	41-157	17	28
Endrin	99/ 92/ 81	24-209	41-157	13	28
4,4'-DDT	109/148/106	18-197	48-163	33 *	31
<u>EPA Method 8082</u>					
PCB-1016	94/ 92/ 90	24-178	40-134	2	42
PCB-1260	73/ 86/ 81	44-145	44-132	6	48
<u>EPA Method 8151</u>					
Dalapon	142/120/136	40-174	25-167	12	23
Dicamba	117/112/112	49-195	30-160	<1	25
2,4-D	92/ 86/ 24**	34-197	40-139	113 *	20
2,4,5-TP (Silvex)	118/108/ 56	29-192	27-155	63 *	30
2,4-DB	109/ 99/ 84	16-204	20-160	16	30
<u>EPA Method 8011</u>					
Ethylene Dibromide	124/120/128	53-154	57-130	6	18
Dibromochloropropane	80/112/128	38-163	60-130	13	20

- * = Data does not meet established RPD Criteria. MS/MSD may or may not fall within acceptable criteria established by laboratory.
 ** = Recovery fails low.
 < = Less Than
 MS = Matrix Spike
 MSD = Matrix Spike Duplicate
 LCS = Laboratory Control Standard
 RPD = Relative Percent Difference

ENCO LABORATORIES

REPORT # : ORL39872
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QUALITY CONTROL DATA

<u>Parameter</u>	<u>% RECOVERY</u> <u>LCS/MS/MSD</u>	<u>LCS</u> <u>LIMITS</u>	<u>MS/MSD</u> <u>LIMITS</u>	<u>RPD</u> <u>MS/MSD</u>	<u>RPD</u> <u>LIMITS</u>
TOTAL METALS					
Antimony, 7041	106/105/103	81-124	45-152	2	15
Arsenic, 6010	107/111/110	82-117	64-126	<1	12
Barium, 6010	102/100/ 99	72-125	74-119	1	11
Beryllium, 6010	106/104/103	75-121	70-131	<1	21
Cadmium, 6010	107/104/103	72-120	68-121	<1	12
Chromium, 6010	103/ 99/ 98	78-119	73-120	1	17
Cobalt, 6010	104/103/102	76-117	76-120	<1	17
Copper, 6010	102/104/103	80-117	75-123	<1	16
Iron, 6010	102/ 99/ 98	84-133	48-144	1	23
Lead, 6010	105/104/104	72-121	68-126	<1	19
Mercury, 7470	108/107/103	81-126	70-136	4	12
Nickel, 6010	105/104/103	78-116	64-126	<1	12
Selenium, 6010	109/113/113	82-127	65-129	<1	10
Silver, 6010	106/109/107	80-128	69-121	2	12
Sodium, 6010	104/ */ *	81-120	29-171	*	21
Thallium, 7841	109/107/110	86-124	69-153	3	15
Tin, 6010	102/102/102	83-117	81-124	<1	18
Vanadium, 6010	102/102/101	78-117	71-130	<1	16
Zinc, 6010	106/103/103	80-120	63-131	<1	24

* = 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

ENCO LABORATORIES

REPORT # : ORL39872

DATE REPORTED: November 29, 2005

REFERENCE : CITRUS CO LF-INITIAL

PROJECT NAME : 03860-015-01

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QUALITY CONTROL DATA

<u>Parameter</u>	<u>% RECOVERY</u> <u>LCS/MS/MSD</u>	<u>LCS</u> <u>LIMITS</u>	<u>MS/MSD</u> <u>LIMITS</u>	<u>RPD</u> <u>MS/MSD</u>	<u>RPD</u> <u>LIMITS</u>
<u>EPA Method 300</u>					
Chloride	102/ 89/ 77	90-110	51-149	14	26
Nitrite-N	98/101/107	90-110	48-161	6	22
Nitrate-N	94/ 94/ 99	90-110	40-152	5	23
<u>EPA Method 300</u>					
Chloride	104/ 89/ 77	90-110	51-149	14	26
Nitrite-N	99/101/107	90-110	48-161	6	22
Nitrate-N	93/ 94/ 99	90-110	40-152	5	23
<u>MISCELLANEOUS</u>					
Ammonia-N, 350.1	96/ 96/ 97	90-110	90-110	1	10
Cyanide, Total, 335.2	98/ 87/ 90	85-115	85-115	3	20
Sulfide, Total, 376.1	90/ 91/ 89	65-126	14-155	2	9
Total Dis. Solids, 160.1	99/ NA/ NA	86-118	NA	NA	NA
Total Dis. Solids, 160.1	108/ NA/ NA	86-118	NA	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

Client Name:

JEA

Login #:

08239872

Proj. Name:

Citrus Co. LF-Initial

Date Rec'd:

1/18/05

Logged By:

mc

Samples received via:

Client Drop-off

Lab Pickup

Courier

Greyhound
LIST AND ATTACH BILLS

Container Descriptions and Preservation

Indicate presv. type and # of each

No H₂O in Acetic

Receiving Temperatures

Total Number of Coolers: 2

Containers	None	HCl	HNO ₃	H ₂ SO ₄	NaOH	Other
1 L Glass	<u>9</u>					
1 L Plastic						
500 ml Plastic	<u>3</u>					
250 ml Plastic						
250 ml Glass			<u>6</u>	<u>3</u>	<u>3</u>	<u>3</u>
4 oz Jars						
40 ml Vial	<u>6</u>	<u>8</u>				
Other						

Cooler Number	Receipt Temperature		
<u>Med. blue 2°</u>	<u>2-6°</u>	<u>On Ice</u>	<u>No Ice</u>
<u>LPD 3 3°</u>	<u>2-6°</u>	<u>On Ice</u>	<u>No Ice</u>
	<u>2-6°</u>	<u>On Ice</u>	<u>No Ice</u>
	<u>2-6°</u>	<u>On Ice</u>	<u>No Ice</u>
	<u>2-6°</u>	<u>On Ice</u>	<u>No Ice</u>
	<u>2-6°</u>	<u>On Ice</u>	<u>No Ice</u>

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

Sample Receipt Disposition

1. Were sample containers received intact?
2. Were sample containers properly preserved?
3. Were proper containers used for analyses requested?
4. Do sample labels match Chain-of-Custody record?
5. Were samples received under custody seal?
6. If received under custody seal, were all seals intact?
7. Were volatile containers preserved (check labels only)?
8. Were aqueous volatile samples headspace-free?
9. Were aqueous samples checked for residual chlorine?
10. Were all samples specified in the prelog received?

Yes
Yes
Yes
Yes
Yes
Yes
Yes
Yes
Yes
Yes

No
No
No
No
No
No
No
No
No
No

N/A
N/A
N/A
N/A
N/A

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

Client Notification

1. Does client need to be notified?
2. Who notified client?
3. Who was notified?
4. When?
5. Client requests following action(s) be taken:

Yes

No

by:

Phone

Fax

Mail

- _____ 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

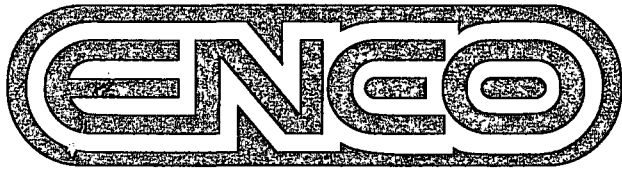
* - 4 (both vials) spec. for metalsto CRY.

Project Status

✓

Samples received into lab.
Samples rejected

1/18/05
APPROVED BY [Signature] DATE 1/18/05



ENVIRONMENTAL CONSERVATION LABORATORIES

QSARF # P27440

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

10775 Central Port Drive
Orlando, Florida 32824
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			
Citrus Co. LF - Initial		03860-015-01									
PROJECT LOC. (State)	SAMPLER(s) NAME		PHONE	See Attached!				☐ STANDARD REPORT DELIVERY ☒ EXPEDITED REPORT DELIVERY (surcharge) Date Due: <u>5 Days</u>			
FL	DAN Lichtenwalter		(352) 377-5821								
CLIENT NAME		CLIENT PROJECT MANAGER									
Jones, Edmunds + Assoc.		K. Weitz									
CLIENT ADDRESS (CITY, STATE, ZIP)											
730 NE Waldo Rd. Gville, FL 32641											
SAMPLE				PRESERVATIVE							
STATION	DATE	TIME	GRAB	COMP	SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED		REMARKS		
MW-12	11/17/05	0836	✓		CCI05-12		13				
MW-13	↓	1049	✓		↓ -13		↓				
EQB#1	↓	1410	✓		↓ -EQ1		↓				
TB#2	↓						2		Trip Blank #2		
5											
6											
7											
8									* Questions 2		
9									Call K. Weitz!		
10											
11											
12											
13											
14											
SAMPLE KIT PREPARED BY: DC		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME
JACKSONVILLE ORLANDO		10/28/05	14:27	Daniel Canale		10/28/05	14:27				
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME
				Dan Lichtenwalter		11/15/05	1845				
RECEIVED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME
				Dan Lichtenwalter		11/15/05	1455				
RECEIVED FOR LABORATORY BY: (SIGNATURE)		DATE	TIME	CUSTODY INTACT		ENCO LOG NO.		REMARKS			
JACKSONVILLE ORLANDO		11/18/05	0925	YES NO		02L39870		Shipped Greyhound from Gainesville to Orlando			