BOARD OF COUNTY COMMISSIONERS
DEPARTMENT OF PUBLIC WORKS
SOLID WASTE MANAGEMENT DIVISION

P.O. Box 340, Lecanto, Florida 34460
(352) 746-5000 FAX (352) 527-1204
Citrus Springs/Dunnellon area Toll Free # (352) 489-2120

4009C00086
WAC 39859

RECEIVED
OCT 16 2001
Solid Waste Section

October 11, 2001

Mr. John Morris
Environmental Specialist III
Dept. Of Environmental Protection
3804 Coconut Palm Drive
Tampa, Fl 33619-8318

RE: QUARTERLY LEACHATE MONITORING REPORT FOR CITRUS COUNTY CENTRAL LANDFILL 60 AND 80 ACRE SITES - PERMIT NO. S009-274381

Dear Mr. Morris:

Enclosed please find the following leachate monitoring results for the Citrus County Central Landfill site, together with the Operator's monthly reports covering the period 7/01 through 9/01:

1) **Weekly effluent analytical results:** There were no exceedences of permit limits for this time period.
2) **Quarterly effluent analytical results:** The only exceedences of drinking water standards during this period, are not permit violations.

Should further information or clarification be necessary, please do not hesitate to contact me.

Sincerely,

Susan J. Metcalfe

Susan J. Metcalfe
Director, Division of
Solid Waste Management

SJM:CJW:cjw/(swmFshared:swm_ltc:Morrislea101101.doc)

CC: Chongman Lee, - Solid Waste - Tallahassee w/analysis
Kenneth L. Frink, Interim Director, Dept. Public Works w/xls.sheet
Kim Ford, P.E., Depart of Environmental Protection w/xls.sheet

Domestic Wastewater Treatment Plant
Monthly Operating Report

Part II - General Information

(1) Month AUG Year 2001

(2) Plant's DEP Identification Number 4009C00086

(3) Plant Name Central Landfill Leachate Plant

(4) Plant Address SR 44 3 Miles East Lecanto

(5) City Lecanto

(6) County Citrus

(7) Phone Number (352) 746-5000

(8) Permit Number S-009-274381

(9) Plant Type 1-C

(10) Test Site Identification Number N/A

(11) Fecal Coliform Sample Method

X Membrane filter Most Probable Number

(12) Type Of Effluent Disposal or Reclaimed Water Use

N/A

(13) Limited Wet Weather Discharge Activated

Yes No X Not Applicable

(14) Cumulative Days Wet Weather Discharge N/A

(15) Plant Staffing

Day Shift Operator Class C Cert. No. 8197

Evening Shift Operator Clas Cert. No. N/A

Night Shift Operator Class Cert. No. N/A

Lead Operator *James A. Brunswick*

Signature: James A. Brunswick Cert. No. C-8197

Parameter	Units	Storet Code	Value
(16) Monthly average daily flow	mgd	050053	0.014
(17) Permitted capacity	mgd		0.030
(18) Three month average daily flow	mgd	--	0.014
(19) Percent of permitted capacity	%	--	45%
(20) CBOD5 Effluent	mg/L	080082	2.6
(21) CBOD5 Effluent	lbs/day	--	N/A
(22) TSS Effluent	mg/L	900201	5.1
(23) TSS Effluent	lbs/day	--	N/A
(24) Minimum pH		--	7.2
(25) Maxium pH		--	7.9
(26) Total N	mg/L	000600	4.5
(27) TKN	mg/L	000625	3.1
(28) Ammonia (NH3 - N)	mg/L	000610	0.08
(29) Nitrate	mg/L	071850	1.295
(30) Total Phosphorus	mg/L	000665	0.30
(31) Minimum Chlorine Residual	mg/L	--	0.0
(32) Maximum Chlorine Residual	mg/L	--	0.0
(33) Other Effluent Parameters			
COD	mg/L		137

Domestic Wastewater Treatment Plant
Monthly Operating Report

Month AUG Year 2001

Day of the Month	Flow (mgd)	Chlorine Residual after Contact	Chlorine Residual after Dechlor.	CBOD5 Influent (mg/L	TSS Influent (mg/L)	CBOD5 Effluent (mg/L)	TSS Effluent (mg/L)	pH Effluent	TKN Effluent mg/L)	NH3 - N Effluent (mg/L)	Nitrate Effluent (mg/L)	Total P Effluent (mgL)	Fecal Coliform (#/100ml)	COD	TOTAL N								
1	17954					2.4	2.2	7.5	2.9	<.02	0.2	<.02	<1	130	3.1								
2	10664							7.9															
3	14376							7.8															
4	20082							7.9															
5																							
6	20167							7.8															
7	22947							7.8															
8	3875					2.8	6.8	7.8	3	0.12	0.20	0.02	22	160	3.3								
9	10843							7.2															
10	15136							7.4															
11	18669							7.7															
12								7.7															
13	33686							7.7															
14	27265							7.6															
15	15429					3.1	6.4	7.6	3.7	0.05	0.32	0.1	160	180	4.1								
16	14682							7.5															
17	4135							7.3															
18								7.8															
19																							
20	5							7.6															
21								7.6															
22	1							7.6															
23								7.6															
24								7.6															
25								7.6															
26																							
27								7.7															
28								7.4															
29	13466					2.2	5	7.4	2.8	0.07	4.5	0.78	<1	78	7.4								
30	174							7.5															
31	8022							7.7															

Lead Operator: This is to certify that I am familiar with the information contained in this report and that to the best of my knowledge and belief this information is true, complete, and accurate.

Signed: _____ Date: Sept 10, 01

Name (Please Type) James Brunswick

Company Name Citrus County Solid Waste Telephone No. (Please Type) (352) 746-5000

Note: No sample on 8/22/01 - plant repairs to chlorine contact chamber - plant processing recirculated

Domestic Wastewater Treatment Plant
Monthly Operating Report

Part II - General Information

(1) Month JULY Year 2001

(2) Plant's DEP Identification Number 4009C00086

(3) Plant Name Central Landfill Leachate Plant

(4) Plant Address SR 44 3 Miles East Lecanto

(5) City Lecanto

(6) County Citrus

(7) Phone Number (352) 746-5000

(8) Permit Number S-009-274381

(9) Plant Type 1-C

(10) Test Site Identification Number N/A

(11) Fecal Coliform Sample Method

X Membrane filter Most Probable Number

(12) Type Of Effluent Disposal or Reclaimed Water Use

N/A

(13) Limited Wet Weather Discharge Activated

Yes No X Not Applicable

(14) Cumulative Days Wet Weather Discharge N/A

(15) Plant Staffing

Day Shift Operator Class C Cert. No. 8197

Evening Shift Operator Clas Cert. No. N/A

Night Shift Operator Class Cert. No. N/A

Lead Operator James A. Brunswick

Signature: James A. Brunswick Cert. No. CB197

Parameter	Units	Storet Code	Value
(16) Monthly average daily flow	mgd	050053	0.019
(17) Permitted capacity	mgd		0.030
(18) Three month average daily flow	mgd	--	0.010
(19) Percent of permitted capacity	%	--	63%
(20) CBOD5 Effluent	mg/L	080082	<2
(21) CBOD5 Effluent	lbs/day	--	N/A
(22) TSS Effluent	mg/L	900201	1.3
(23) TSS Effluent	lbs/day	--	N/A
(24) Minimum pH		--	7.0
(25) Maxium pH		--	8.1
(26) Total N	mg/L	000600	2.5
(27) TKN	mg/L	000625	2.1
(28) Ammonia (NH3 - N)	mg/L	000610	0.51
(29) Nitrate	mg/L	071850	0.37
(30) Total Phosphorus	mg/L	000665	1.6
(31) Minimum Chlorine Residual	mg/L	--	0.1
(32) Maximum Chlorine Residual	mg/L	--	2.2
(33) Other Effluent Parameters			
COD	mg/L		64

Domestic Wastewater Treatment Plant
Monthly Operating Report

Month JULY Year 2001

Day of the Month	Flow (mgd)	Chlorine Residual after Contact	Chlorine Residual after Dechlor.	CBOD5 Influent (mg/L)	TSS Influent (mg/L)	CBOD5 Effluent (mg/L)	TSS Effluent (mg/L)	pH Effluent	TKN Effluent mg/L)	NH3 - N Effluent (mg/L)	Nitrate Effluent (mg/L)	Total P Effluent (mg/L)	Fecal Coliform (#/100ml)	COD	TOTAL N						
1																					
2	41							7.6													
3								7.0													
4	12434							7.1													
5	14181					<2	2	7.4	1.2	0.04	7.1	0.2	<1	62	8.4						
6	13356							7.9													
7	3784							8.1													
8																					
9								7.8													
10	16922							7.7													
11	8862					<2	2.6	7.7	3.2	0.05	0.24	<.02	160	150	3.5						
12	8859							7.5													
13	9373							7.8													
14	8742							7.7													
15																					
16	14126							8.0													
17	1517							7.8													
18	10586					<2	2.6	7.8	2.5	<.02	<.05	<.02	2	130	2.5						
19	7671							7.7													
20	7310							7.7													
21	12299																				
22																					
23	5000							7.7													
24	814							7.7													
25	8004					<2	0.6	7.6	3.0	0.03	0.22	<.02	<1	140	3.2						
26	23132							7.6													
27	17212							7.7													
28	28930							7.7													
29																					
30								7.7													
31	3777							7.7													

Lead Operator: This is to certify that I am familiar with the information contained in this report and that to the best of my knowledge and belief this information is true, complete, and accurate.

Signed: _____ Date: Aug 8, 01

Name (Please Type) James Brunswick

Company Name Citrus County Solid Waste Telephone No. (Please Type) (352) 746-5000

Domestic Wastewater Treatment Plant
Monthly Operating Report

Part II - General Information

(1) Month SEPT Year 2001

(2) Plant's DEP Identification Number 4009C00086

(3) Plant Name Central Landfill Leachate Plant

(4) Plant Address SR 44 3 Miles East Lecanto

(5) City Lecanto

(6) County Citrus

(7) Phone Number (352) 746-5000

(8) Permit Number S-009-274381

(9) Plant Type 1-C

(10) Test Site Identification Number N/A

(11) Fecal Coliform Sample Method

X Membrane filter Most Probable Number

(12) Type Of Effluent Disposal or Reclaimed Water Use

N/A

(13) Limited Wet Weather Discharge Activated

Yes No X Not Applicable

(14) Cumulative Days Wet Weather Discharge N/A

(15) Plant Staffing

Day Shift Operator Class C Cert. No. 8197

Evening Shift Operator Clas Cert. No. N/A

Night Shift Operator Class Cert. No. N/A

Lead Operator James A. Brunswick

Signature: James A Brunswick Cert. No. C8197

Parameter	Units	Storet Code	Value
(16) Monthly average daily flow	mgd	050053	0.022
(17) Permitted capacity	mgd		0.030
(18) Three month average daily flow	mgd	--	0.018
(19) Percent of permitted capacity	%	--	72%
(20) CBOD5 Effluent	mg/L	080082	<2
(21) CBOD5 Effluent	lbs/day	--	N/A
(22) TSS Effluent	mg/L	900201	1.2
(23) TSS Effluent	lbs/day	--	N/A
(24) Minimum pH		--	7.4
(25) Maxium pH		--	8.0
(26) Total N	mg/L	000600	3.1
(27) TKN	mg/L	000625	3.1
(28) Ammonia (NH3 - N)	mg/L	000610	0.051
(29) Nitrate	mg/L	071850	0.062
(30) Total Phosphorus	mg/L	000665	1.12
(31) Minimum Chlorine Residual	mg/L	--	0.0
(32) Maximum Chlorine Residual	mg/L	--	0.0
(33) Other Effluent Parameters			
COD	mg/L		135

Domestic Wastewater Treatment Plant
Monthly Operating Report

Month SEPT Year 2001

Day of the Month	Flow (mgd)	Chlorine Residual after Contact	Chlorine Residual after Dechlor.	CBOD5 Influent (mg/L	TSS Influent (mg/L)	CBOD5 Effluent (mg/L)	TSS Effluent (mg/L)	pH Effluent	TKN Effluent mg/L)	NH3 - N Effluent (mg/L)	Nitrate Effluent (mg/L)	Total P Effluent (mgL)	Fecal Coliform (#/100ml)	COD	TOTAL N						
1	13505							7.8													
2																					
3	20937							7.8													
4	1100							8.0													
5	14137					2.4	1.4	8.0	3.4	0.07	0.09	2.3	<1	140	3.5						
6	1939							7.9													
7								8.0													
8								7.9													
9																					
10								8.0													
11	19721							8.0													
12	14161					<2	1.6	8.0	3.5	0.07	0.05	0.71	<1	170	3.5						
13	13315							7.9													
14								7.9													
15	52264							7.9													
16																					
17	41346							7.9													
18								7.6													
19	22387					<2	1.2	7.8	2.4	0.04	0.05	0.53	<1	120	2.5						
20	22036							7.7													
21	21881							7.4													
22	21521							7.8													
23																					
24	36821							8.0													
25								7.6													
26	24198					2	0.6	7.9	2.9	0.03	0.06	0.94	<1	110	3						
27	21727							7.4													
28	24330							7.4													
29								8.0													
30																					

Lead Operator: This is to certify that I am familiar with the information contained in this report and that to the best of my knowledge and belief this information is true, complete, and accurate.

Signed: James D. Brunswick Date: Oct

Name (Please Type) James Brunswick

Company Name Citrus County Solid Waste Telephone No. (Please Type) (352) 746-5000

CITRUS COUNTY CENTRAL LANDFILL
WEEKLY LEACHATE MONITORING

ParamName	Unit	07/05/01 – E01-013763	07/00/01 -E01-013889	07/18/01 – E01-014040	07/25/01 – E01-014187
Nitrogen, Total Kjeldahl	MG/L	1.2 =	3.2 =	2.5 =	3 =
CBOD, 5-day	MG/L	2 U	2 U	2 U	2 U
Chemical oxygen demand	MG/L	62 =	150 =	130 =	140 =
Fecal coliform, 0.7 micron filter	CFU/100ML	1 U	160 =	2 =	1 U
Nitrogen, ammonia	MG/L	0.04 =	0.049 =	0.02 U	0.03 =
Nitrogen, nitrate	MG/L	7.1 =	0.24 =	0.05 U	0.22 =
Nitrogen, total	MG/L	8.4 =	3.5 =	2.5 =	3.2 =
pH	UNITS	7.4 =	7.7 =	7.8 =	7.4 =
Phosphorus, total	MG/L	0.24 =	0.02 U	0.02 U	0.02 U
Suspended solids (residue, non-filterable)	MG/L	2 =	2.6 =	2.6 =	0.6 =

ParamName	Unit	08/01/01 – E01-014330	08/08/01 – E01-014463	08/15/01 – E01-014620	8/22/01	08/29/01 – EO1-014937
Nitrogen, Total Kjeldahl	MG/L	3.1 =	3 =	3.7 =	No sampling - Plant	2.8 =
CBOD, 5-day	MG/L	2.4 =	2.8 =	3.1 =	repairs to chlorine	2.2 =
Chemical oxygen demand	MG/L	130 =	160 =	180 =	contact chamber -	78 =
Fecal coliform, 0.7 micron filter	CFU/100ML	1 U	22 =	160 =	plant processing	1 U
Nitrogen, ammonia	MG/L	0.02 U	0.12 =	0.047 =	recirculated to holding	0.073 =
Nitrogen, nitrate	MG/L	0.16 =	0.2 =	0.32 =	tanks	4.5 =
Nitrogen, total	MG/L	3.1 =	3.3 =	4.1 =		7.4 =
pH	UNITS	7.5 =	7.8 =	7.6 =		7.4 =
Phosphorus, total	MG/L	0.02 U	0.02 =	0.099 =		0.78 =
Suspended solids (residue, non-filterable)	MG/L	2.2 =	6.8 =	6.4 =		5 =

ParamName	Unit	09/05/01 – E01-015078	09/12/01 – E01-015276-01	09/19/01 – E01-015483-01	09/26/01 – E01-015638-01
Nitrogen, Total Kjeldahl	MG/L	3.4 =	3.5 =	2.4 =	2.9 =
CBOD, 5-day	MG/L	2.4 =	2 U	2 =	2 U
Chemical oxygen demand	MG/L	140 =	170 =	120 =	110 =
Fecal coliform, 0.7 micron filter	CFU/100ML	1 U	1 U	1 U	1 U
Nitrogen, ammonia	MG/L	0.073 =	0.068 =	0.046 =	0.025 =
Nitrogen, nitrate	MG/L	0.094 =	0.05 U	0.05 U	0.059 =
Nitrogen, total	MG/L	3.5 =	3.5 =	2.5 =	3 =
pH	UNITS	8 =	8 =	7.8 =	7.9 =
Phosphorus, total	MG/L	2.3 =	0.71 =	0.53 =	0.94 =
Suspended solids (residue, non-filterable)	MG/L	1.4 =	1.6 =	1.2 =	0.6 =

CITRUS COUNTY CENTRAL LANDFILL
LEACHATE MONITORING

ParamName	Unit	EFFLUENT~07/18/2001~E01-014041 R/D = 01-7-4
Chloride	MG/L	1,000 =
Total dissolved solids	MG/L	2,000 =
Trihalomethanes, total	UG/L	24.1 =
Arsenic	UG/L	10 U
Barium	UG/L	130 =
Cadmium	UG/L	98 =
Chromium	UG/L	10 U
Iron	UG/L	100 U
Lead	UG/L	38 =
Mercury	UG/L	2 U
Selenium	UG/L	20 U
Silver	UG/L	20 U
Sodium	UG/L	530,000 =
Benzene	UG/L	5 U
Bromodichloromethane	UG/L	NR
Bromoform	UG/L	NR
Chloroform	UG/L	NR
Dibromochloromethane	UG/L	NR
Ethylbenzene	UG/L	5 U
Ethylene dibromide	UG/L	0.02 U
Toluene	UG/L	5 U
Xylenes, total	UG/L	10 U
NR = No results provided		

Advanced
Environmental Laboratories, Inc.

5810-D Breckenridge Parkway
Tampa, Florida 33610
(813) 630-9616
FAX (813) 630-4327

Client: Citrus County Central Landfill
P.O. Box 340
Lecanto, FL 34460

Report Number:	T014041
Date Reported:	8/7/2001
Field Custody:	Client
Client/Field ID:	Citrus County
Matrix:	Wastewater
Sample Collection:	7/18/01@1220
Sample Pickup:	7/18/01@1230
Lab Custody Date:	7/18/01@1400
DEP/Comqap#:	980174
Total Pages:	1 of 1

COMMENTS: E01-014041
RIB = 01-7-4

Parameter ID	Analysis Result	Data Qualifier	Lab ID Number	Units	Analytical Method	Detection Limit Used	Analysis/Setup Date/Time	Analyst Initials	DOH Lab ID:
Arsenic	<10	U	T014041	ug/l	EPA 200.7	10	7/23/2001	KC	E82574
Barium	130		T014041	ug/l	EPA 200.7	10	7/23/2001	KC	E82574
Cadmium	98		T014041	ug/l	EPA 200.7	5	7/23/2001	KC	E82574
Chromium	<10	U	T014041	ug/l	EPA 200.7	10	7/23/2001	KC	E82574
Lead	38		T014041	ug/l	EPA 200.7	5	7/23/2001	KC	E82574
Selenium	<20	U	T014041	ug/l	EPA 200.7	20	7/23/2001	KC	E82574
Silver	<20	U	T014041	ug/l	EPA 200.7	20	7/24/2001	KC	E82574
Mercury	<2	U	T014041	ug/l	SW 7470A	2	7/20/2001	KC	E82574
Iron	<100	U	T014041	ug/l	EPA 200.7	100	7/23/2001	KC	E82574
Sodium	530000		T014041	ug/l	EPA 200.7	2000	7/24/2001	KC	E82574
Ethylene Dibromide	<0.02	U	T014041	ug/l	EPA 504	0.02	7/29/2001	PW	E82574
Total Xylenes	<10	U	T014041	ug/l	EPA 624	10	7/31/2001	JPA	E82574
Total Trihalomethanes	24.1		T014041	ug/l	EPA 624	5	7/31/2001	JPA	E82574
Benzene	<5	U	T014041	ug/l	EPA 624	5	7/31/2001	JPA	E82574
Toluene	<5	U	T014041	ug/l	EPA 624	5	7/31/2001	JPA	E82574
Ethylbenzene	<5	U	T014041	ug/l	EPA 624	5	7/31/2001	JPA	E82574
Chloride	1000		T014041	mg/l	4500CLE	1	7/19/01@1300	JBH	E84589
TDS	2000		T014041	mg/l	160.3	2	7/23/01@1345	TMH	E84589

Approved by:
Michael Cammarata, Laboratory Manager

U=Not Detected Above The Detection Limit

Advanced Environmental Laboratories, Inc.
☐ Jacksonville: 8936 Western Way, Suite 7, Jacksonville, FL 32256 • (904) 363-9350 Fax (904) 363-9354
☐ Tampa: 5810-D Breckenridge Parkway, Tampa, FL 33610 • (813) 630-9616 Fax (813) 630-4327
☐ Gainesville: 2106 NW 67th Place, Suite 7, Gainesville, FL 32606 • (352) 367-1500 Fax (352) 367-0050

CHAIN OF CUSTODY RECORD

JOB NUMBER: T014041

CLIENT NAME: Citrus County Landfill

ADDRESS: P.O. Box 340

Lecanto, FL 34460

PHONE: 352-746-5000 FAX:

CONTACT: Jim Brunswick

PROJECT NAME: Quarterly Compliance

P.O. NUMBER / PROJECT NUMBER:

PROJECT LOCATION: WWTP

SAMPLED BY: Shannon Beaman / Jason Hopp

TURN AROUND TIME or RESULTS DUE BY:

☐ STANDARD ☐ VERBAL

☐ RUSH ☐ FAX

☐ OTHER ☐ HARD COPY

SPECIAL INSTRUCTIONS:

SAMPLE ID	SAMPLE DESCRIPTION	SAMPLING DATE	SAMPLING TIME	MATRIX	NO. OF CONTAIN.	PRESERVATIVE	CONTAINER SIZE AND TYPE	ANALYSES REQUIRED: NO_3/Cl/TDS	EDB	Se/Ag As/Na/Ba/Cd/Cr/Fe/Hg/Pb	THM	Benzene/Toluene Ethylbenzene/Total xylenes			LAB USE
	Effluent Leachate	7/19/01	1220	WW	8		500 mL	X							
						I	2(40mL)		X	X					
							500 mL				X				
						HNO3	2(40mL)					X			
							2(40mL)								
						HCl									

* GW—Groundwater SW—Surface Water DW—Drinking Water WW—Waste Water SO—Solid/Soil SL—Sludge HW—Hazardous Waste A—Air

FIELD PARAMETERS / COMMENTS:

TRANS. NO.	TRANSFERS RELINQUISHED BY:	ACCEPTED BY:	DATE:	TIME:
1			7/19/01	1230
2			7/19/01	1400
3				
4				

CONTAINERS/SEALS INTACT ☐ ON ICE/4°C ☐ SHIPPED VIA:

Advanced
Environmental Laboratories, Inc.

5810-D Breckenridge Parkway
Tampa, Florida 33610
(813) 630-9616
FAX (813) 630-4327

Client: Citrus County Central Landfill
P.O. Box 340
Lecanto, FL 34460

Contact: Jim Brunswick
Phone #: (352) 746-5000

Report Number: T015638
Date Reported: 10/5/2001
Field Custody: Client
Client/Field ID: Citrus County
Matrix: Wastewater
Sample Collection: 9/26/01@0915
Sample Pickup: 9/26/01@0915
Lab Custody Date: 9/26/01@1230
Total Pages: 1 of 1
DEP/Comqap: 980174

COMMENTS: E01-015638-01
RIb = 01-9-4

Parameter ID	Analysis Result	Data Qualifier	Lab ID Number	Units	Analytical Method	Detection Limit Used	Analysis/Setup Date/Time	Analyst Initials	DOH Lab ID:
CBOD(Eff.)	2	U	T015638-01	mg/l	SM5210B	2	9/26/01@1500	JBH	E84589
TSS(Eff.)	0.6		T015638-01	mg/l	160.2	0.5	9/28/01@1000	JBH	E84589
COD	110		T015638-01	mg/l	410.1	20	9/28/01@1100	JBH	E84589
Ammonia	0.025		T015638-01	mg/l	350.1	0.05	9/27/01@1042	DMC	E84589
Nitrate	0.059		T015638-01	mg/l	4500NO3F	0.05	9/27/01@0814	DMC	E84589
TN	3		T015638-01	mg/l	351.2,4500NO3F	0.05	9/27/01@0814	DMC	E84589
TKN	2.9		T015638-01	mg/l	351.2	0.02	10/4/01@1213	DMC	E84589
TP	0.94		T015638-01	mg/l	365.4	0.02	10/4/01@1451	DMC	E84589
Fecal	1	U	T015638-01	CFU/100ml	SM9222D	1	9/25/01@1300	SS	E84589
Total Chlorine(Eff)	0.34		T015638-01	mg/l	SM4500CLD	0.1	9/26/01@1400	JBH	E84589
PH	7.9		T015638-01	N/A	150.1	1	9/26/2001	JAE	E84589

Approved by: _____
Michael Cammarata, Laboratory Manager

Advanced Environmental Lab certifies that the test results in this report meet all requirements of Nelac standards.

U=Not Detected Above The Detection Limit

Advanced
Environmental Laboratories, Inc.
☐ Jacksonville: 8936 Western Way, Suite 7, Jacksonville, FL 32256 • (904) 363-9350 Fax (904) 363-9354
☐ Tampa: 5810-D Breckenridge Parkway, Tampa, FL 33610 • (813) 630-9616 Fax (813) 630-4327
☐ Gainesville: 2106 NW 67th Place, Suite 7, Gainesville, FL 32606 • (352) 367-1500 Fax (352) 367-0050

CHAIN OF CUSTODY RECORD

JOB NUMBER: T015638

CLIENT NAME: Citrus County Landfill	PROJECT NAME:
ADDRESS: 240 Gulf Togway Hwy	P.O. NUMBER / PROJECT NUMBER:
Lecanto Fla	PROJECT LOCATION:
PHONE: FAX:	
CONTACT: Jim Brunswick	SAMPLED BY: J Edenfield
TURN AROUND TIME or RESULTS DUE BY: ☐ STANDARD ☐ VERBAL ☐ RUSH ☐ FAX ☐ OTHER ☐ HARD COPY	SPECIAL INSTRUCTIONS: pH 7.9 Temp 2.5

SAMPLE ID	SAMPLE DESCRIPTION	SAMPLING DATE	SAMPLING TIME	MATRIX*	NO. OF CONTAIN.	PRESERVATIVE	CONTAINER SIZE AND TYPE	ANALYSES REQUIRED: CBOD TSS	TP TN COD TKN NH3	NO3	FC			LAB USE
						1	1 gal							
						4°C	120 cc							
						1	120							
							HDPE							
	Eff Leachate	9/26/01	0915	WW	4			X	X	X	X			T015638-01

* GW—Groundwater SW—Surface Water DW—Drinking Water WW—Waste Water SO—Solid/Soil SL—Sludge HW—Hazardous Waste A—Air

FIELD PARAMETERS / COMMENTS: Picked

TRANS. NO.	TRANSFERS RELINQUISHED BY:	ACCEPTED BY:	DATE:	TIME:
1			9/26/01	0915
2			9/26/01	1230
3				
4				

CONTAINERS/SEALS INTACT ☐ ON ICE/4°C ☐ SHIPPED VIA:

Advanced
Environmental Laboratories, Inc.

5810-D Breckenridge Parkway
Tampa, Florida 33610
(813) 630-9616
FAX (813) 630-4327

Client: Citrus County Central Landfill
P.O. Box 340
Lecanto, FL 34460

Contact: Jim Brunswick
Phone #: (352) 746-5000

Report Number: T015483
Date Reported: 9/28/2001
Field Custody: Client
Client/Field ID: Citrus County
Matrix: Wastewater
Sample Collection: 9/19/01@1310
Sample Pickup: 9/19/01@1310
Lab Custody Date: 9/19/01@1510
Total Pages: 1 Of 1
DEP/Comqap: 980174

COMMENTS: E01-015483-01
RL# 01-9-3

Parameter ID	Analysis Result	Data Qualifier	Lab ID Number	Units	Analytical Method	Detection Limit Used	Analysis/Setup Date/Time	Analyst Initials	DOH Lab ID:
CBOD(Eff.)	2	U	T015483-01	mg/l	SM5210B	2	9/21/01@0800	JBH	E84589
TSS(Eff.)	1.2		T015483-01	mg/l	160.2	0.5	9/21/01@0800	JBH	E84589
COD	120		T015483-01	mg/l	410.1	20	9/20/01@0830	JBH	E84589
Ammonia	0.046		T015483-01	mg/l	350.1	0.05	9/27/01@1010	DMC	E84589
Nitrate	0.05	U	T015483-01	mg/l	4500NO3F	0.05	9/21/01@1019	DMC	E84589
TN	2.5		T015483-01	mg/l	351.2,4500NO3F	0.05	9/21/01@1019	DMC	E84589
TKN	2.4		T015483-01	mg/l	351.2	0.02	9/26/01@1035	DMC	E84589
TP	0.53		T015483-01	mg/l	365.4	0.02	9/26/01@1314	DMC	E84589
Fecal	1	U	T015483-01	CFU/100ml	SM9222D	1	9/19/01@1515	SS	E84589
Total Chlorine(Eff)	0.46		T015483-01	mg/l	SM4500CLD	0.1	9/21/01@0730	JBH	E84589
PH	7.8		T015483-01	N/A	150.1	1	9/19/01@1310	JAE	E84589

Approved by: _____
Michael Cammarata, Laboratory Manager

Advanced Environmental Lab certifies that the test results in this report meet all requirements of Nelac standards.

U=Not Detected Above The Detection Limit

Advanced Environmental Laboratories, Inc.
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☐ Gainesville: 2106 NW 67th Place, Suite 7, Gainesville, FL 32606 • (352) 367-1500 Fax (352) 367-0050

CHAIN OF CUSTODY RECORD

JOB NUMBER: T015483

CLIENT NAME: Citrus County Landfill	PROJECT NAME:
ADDRESS: 240 Gulf to Bay Hwy Lecanto FLA	P.O. NUMBER / PROJECT NUMBER:
	PROJECT LOCATION:
PHONE: FAX:	
CONTACT: Jim	SAMPLED BY: J Edenfield
TURN AROUND TIME or RESULTS DUE BY: ☐ STANDARD ☐ VERBAL ☐ RUSH ☐ FAX ☐ OTHER ☐ HARD COPY	SPECIAL INSTRUCTIONS: pH 7.8 temp 26°c

SAMPLE ID	SAMPLE DESCRIPTION	SAMPLING DATE	SAMPLING TIME	MATRIX	NO. OF CONTAIN.	PRESERVATIVE	CONTAINER SIZE AND TYPE	ANALYSES REQUIRED: CBod TSS	NO3	EC	TP TN NH3 Cad thru	126 H2SO4		LAB USE
	Eff Leachate	9/19/01	1310	WW			FGHL	X	X	X	X			T015483 01
							120							
							TH.O							

* GW—Groundwater SW—Surface Water DW—Drinking Water WW—Waste Water SO—Solid/Soil SL—Sludge HW—Hazardous Waste A—Air

FIELD PARAMETERS / COMMENTS: Rel to P

TRANS. NO.	TRANSFERS RELINQUISHED BY:	ACCEPTED BY:	DATE:	TIME:
1	Lab Tech	[signature]	9/19/01	Am
2	[signature]	[signature]	9/19/01	1310
3	[signature]	[signature]	9/19/01	1510
4				

CONTAINERS/SEALS INTACT ☑ YES ☐ NO | ON ICE/4°C ☑ YES ☐ NO | SHIPPED VIA:

DISTRIBUTION: White—Client Copy Yellow—Lab Copy Pink—Sample Copy

Advanced
Environmental Laboratories, Inc.

5810-D Breckenridge Parkway
Tampa, Florida 33610
(813) 630-9616
FAX (813) 630-4327

Client: Citrus County Central Landfill
P.O. Box 340
Lecanto, FL 34460

Contact: Jim Brunswick
Phone #:

Report Number: T015276
Date Reported: 9/25/2001
Field Custody: Client
Client/Field ID: Citrus County
Matrix: Wastewater
Sample Collection: 9/12/01@1040
Sample Pickup: 9/12/01@1040
Lab Custody Date: 9/12/01@1300
Total Pages: 1 of 1
DEP/Comqap: 980174

COMMENTS: E01-015276-01
RID# 01-9-2

Parameter ID	Analysis Result	Data Qualifier	Lab ID Number	Units	Analytical Method	Detection Limit Used	Analysis/Setup Date/Time	Analyst Initials	DOH Lab ID:
CBOD(Eff.)	2	U	T015276-01	mg/l	SM5210B	2	9/13/01@0930	TMH	E84589
TSS(Eff.)	1.6		T015276-01	mg/l	160.2	0.5	9/12/01@1400	TMH	E84589
COD	170		T015276-01	mg/l	410.1	20	9/13/01@0900	JBH	E84589
Ammonia	0.068		T015276-01	mg/l	350.1	0.05	9/19/01@1252	DMC	E84589
Nitrate	0.05	U	T015276-01	mg/l	4500NO3F	0.05	9/13/01@0841	DMC	E84589
TN	3.5		T015276-01	mg/l	351.2,4500NO3F	0.05	9/13/01@0841	DMC	E84589
TKN	3.5		T015276-01	mg/l	351.2	0.02	9/20/01@0845	DMC	E84589
TP	0.71		T015276-01	mg/l	365.4	0.02	9/20/01@1200	DMC	E84589
Fecal	1	U	T015276-01	CFU/100ml	SM9222D	1	9/12/01@1315	SS	E84589
Total Chlorine(Eff)	0.26		T015276-01	mg/l	SM4500CLD	0.1	9/13/01@0900	TMH	E84589
PH	8			N/A	150.1	1	9/12/2001	N/A	N/A

Approved by: _____
Michael Cammarata, Laboratory Manager

Advanced Environmental Lab certifies that the test results in this report meet all requirements of Nelac standards.

U=Not Detected Above The Detection Limit

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CHAIN OF CUSTODY RECORD

JOB NUMBER: T015276

CLIENT NAME: CITRUS COUNTY LANDFILL

ADDRESS: 240 GULF TO WAY HWY
LECANTO FLA

PHONE: FAX:

CONTACT: Kim BRUNSWICK

PROJECT NAME:

P.O. NUMBER / PROJECT NUMBER:

PROJECT LOCATION:

SAMPLED BY: J Edenfield

TURN AROUND TIME or RESULTS DUE BY:
☐ STANDARD ☐ VERBAL
☐ RUSH ☐ FAX
☐ OTHER ☐ HARD COPY

SPECIAL INSTRUCTIONS:
Fit 8.0
temp 29°c

SAMPLE ID	SAMPLE DESCRIPTION	SAMPLING DATE	SAMPLING TIME	MATRIX	NO. OF CONTAIN.	PRESERVATIVE	CONTAINER SIZE AND TYPE	ANALYSES REQUIRED: CBod TSS	NO3	FC	TP TN TKN NH3 Cod	120 H2SO4	LAB USE
	Eff Leachate	9/13/01	1040	WW			1GAL	X	X	X	X		T015276-01
							120						
							THIO						
							120 H2SO4						

* GW—Groundwater SW—Surface Water DW—Drinking Water WW—Waste Water SO—Solid/Soil SL—Sludge HW—Hazardous Waste A—Air

FIELD PARAMETERS / COMMENTS:
Pickup

CONTAINERS/SEALS INTACT | ON ICE/4°C | SHIPPED VIA:

TRANS. NO.	TRANSFERS RELINQUISHED BY:	ACCEPTED BY:	DATE:	TIME:
1	J Edenfield	J Edenfield	9/13/01	1040
2	J Edenfield	J Edenfield	9/13/01	1300
3				
4				

Advanced
Environmental Laboratories, Inc.

5810-D Breckenridge Parkway
Tampa, Florida 33610
(813) 630-9616
FAX (813) 630-4327

Client: Citrus County Central Landfill
P.O. Box 340
Lecanto, FL 34460

Contact: Jim Brunswick
Phone #: N/A

Report Number: T015078
Date Reported: 9/18/2001
Field Custody: Client
Client/Field ID: Citrus County
Matrix: Wastewater
Sample Collection: 9/5/01@0900
Sample Pickup: 9/5/01@0900
Lab Custody Date: 9/5/01@1205
Total Pages: 1 of 1
DEP/Comqap: 980174

COMMENTS: EO1- 015078-01
RID = 01-9-1

Parameter ID	Analysis Result	Data Qualifier	Lab ID Number	Units	Analytical Method	Detection Limit Used	Analysis/Setup Date/Time	Analyst Initials	DOH Lab ID:
CBOD(Eff.)	2.4		T015078-01	mg/l	SM5210B	2	9/6/01@1245	TMH	E84589
TSS(Eff.)	1.4		T015078-01	mg/l	160.2	0.5	9/5/01@1215	TMH	E84589
COD	140		T015078-01	mg/l	410.1	20	9/7/01@0900	JBH	E84589
Ammonia	0.073		T015078-01	mg/l	350.1	0.05	9/7/01@0926	DMC	E84589
Nitrate	0.094		T015078-01	mg/l	4500NO3F	0.05	9/5/01@1244	DMC	E84589
TN	3.5		T015078-01	mg/l	351.2,4500NO3F	0.05	9/5/01@1244	DMC	E84589
TKN	3.4		T015078-01	mg/l	351.2	0.02	9/13/01@1051	DMC	E84589
TP	2.3		T015078-01	mg/l	365.4	0.02	9/13/01@1431	DMC	E84589
Fecal	1	U	T015078-01	CFU/100ml	SM9222D	1	9/5/01@1215	SS	E84589
Total Chlorine(Eff)	0.66		T015078-01	mg/l	SM4500CLD	0.1	9/6/01@1130	TMH	E84589
PH	8		T015078-01	N/A	150.1	1	9/5/2001	N/A	E84589

Approved by: _____
Michael Cammarata, Laboratory Manager

Advanced Environmental Lab certifies that the test results in this report meet all requirements of Nelac standards.

U=Not Detected Above The Detection Limit

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☐ Gainesville: 2106 NW 67th Place, Suite 7, Gainesville, FL 32606 • (352) 367-1500 Fax (352) 367-0050

CHAIN OF CUSTODY RECORD

JOB NUMBER: T015078

CLIENT NAME: Citrus County Landfill	PROJECT NAME:
ADDRESS: 240 Gulf to Way Hwy	P.O. NUMBER / PROJECT NUMBER:
Lecanto Fla	PROJECT LOCATION:
PHONE: FAX:	
CONTACT: Jim Bicrsswick	SAMPLED BY: J Edenfield

TURN AROUND TIME or RESULTS DUE BY:
☐ STANDARD ☐ VERBAL
☐ RUSH ☐ FAX
☐ OTHER ☐ HARD COPY

SPECIAL INSTRUCTIONS:
PH 8.0
temp 29 °C

SAMPLE ID	SAMPLE DESCRIPTION	SAMPLING DATE	SAMPLING TIME	MATRIX*	NO. OF CONTAIN.	PRESERVATIVE	CONTAINER SIZE AND TYPE	ANALYSES REQUIRED: CBod TSS	TRTN NH3 Cod TKN	NO 3	FC			LAB USE
								1	1	1	1			
	Eff Leachate	9/5/01	0900	WW	4		1 gal	X	X	X	X			T015078-01
							250ml H2SO4							
							120							
							TNB							

* GW—Groundwater SW—Surface Water DW—Drinking Water WW—Waste Water SO—Solid/Soil SL—Sludge HW—Hazardous Waste A—Air

FIELD PARAMETERS / COMMENTS:
Samples preserved properly (MC)

Pickup

CONTAINERS/SEALS INTACT | ON ICE/4°C | SHIPPED VIA:

TRANS. NO.	TRANSFERS RELINQUISHED BY:	ACCEPTED BY:	DATE:	TIME:
1	Lab Kit	Jan D Burns	9/5/01	AM
2	Jan D Burns	J Edenfield	9/5/01	0900
3	J Edenfield	Bonnie Owens	9/5/01	1205
4				

Advanced
Environmental Laboratories, Inc.

5810-D Breckenridge Parkway
Tampa, Florida 33610
(813) 630-9616
FAX (813) 630-4327

Client: Citrus County Central Landfill
P.O. Box 340
Lecanto, FL 34460

Contact: Jim Brunswick
Phone #: N/A

Report Number: T014937
Date Reported: 9/19/2001
Field Custody: Client
Client/Field ID: Citrus County
Matrix: Wastewater
Sample Collection: 8/29/01@093(
Sample Pickup: 8/29/01@093(
Lab Custody Date: 8/29/01@123(
Total Pages: 1 of 1
DEP/Comqap: 980174

COMMENTS: EO1-014937-01
RIb = 01-8-5

Parameter ID	Analysis Result	Data Qualifier	Lab ID Number	Units	Analytical Method	Detection Limit Used	Analysis/Setup Date/Time	Analyst Initials	DOH Lab ID:
CBOD(Eff.)	2.2		T014937-01	mg/l	SM5210B	2	8/30/01@0900	JBH	E84589
TSS(Eff.)	5		T014937-01	mg/l	160.2	0.5	8/29/01@1400	MLC	E84589
COD	78		T014937-01	mg/l	410.1	20	9/4/01@1000	JBH	E84589
Ammonia	0.073		T014937-01	mg/l	350.1	0.05	8/29/01@1515	DMC	E84589
Nitrate	4.5		T014937-01	mg/l	4500NO3F	0.05	8/30/01@0820	DMC	E84589
TN	7.4		T014937-01	mg/l	351.2,4500NO3F	0.05	8/30/01@0820	DMC	E84589
TKN	2.8		T014937-01	mg/l	351.2	0.02	9/6/01@0845	DMC	E84589
TP	0.78		T014937-01	mg/l	365.4	0.02	9/6/01@1350	DMC	E84589
Fecal	1	U	T014937-01	CFU/100ml	SM9222D	1	8/29/01@1400	TMH	E84589
Total Chlorine(Eff)	0.05		T014937-01	mg/l	SM4500CLD	0.1	8/30/01@0820	DMC	E84589
PH	7.4		T014937-01	N/A	150.1	1	8/29/2001	N/A	N/A

Approved by: _____
Michael Cammarata, Laboratory Manager

Advanced Environmental Lab certifies that the test results in this report meet all requirements of Nelac standards.

U=Not Detected Above The Detection Limit

Advanced Environmental Laboratories, Inc.

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- ☐ Gainesville: 2106 NW 67th Place, Suite 7, Gainesville, FL 32606 • (352) 367-1500 Fax (352) 367-0050

CHAIN OF CUSTODY RECORD

TO 14937 PM 4-29

JOB NUMBER ~~TO 14939~~

CLIENT NAME: CITRUS COUNTY LANDFILL	PROJECT NAME:
ADDRESS: 3740 GULF TO WAY HWY LECANTO	P.O. NUMBER / PROJECT NUMBER:
PHONE: FAX:	PROJECT LOCATION:
CONTACT: JIM BRUNSWICK	SAMPLED BY: J Edenfield
TURN AROUND TIME or RESULTS DUE BY: ☐ STANDARD ☐ VERBAL ☐ RUSH ☐ FAX ☐ OTHER ☐ HARD COPY	SPECIAL INSTRUCTIONS: PH 7.4 Temp 28.4 C

SAMPLE ID	SAMPLE DESCRIPTION	SAMPLING DATE	SAMPLING TIME	MATRIX	NO. OF CONTAIN.	PRESERVATIVE	CONTAINER SIZE AND TYPE	ANALYSES REQUIRED: CBod TSS NO3 TP TN NH3 cod TKN VOC 8270 8141 TC FC	LAB USE
	Eff Leachate	8/29/01	0930	WW	6		4 1gal 120 120 H2SO4 40 ml VOC 1 LCT AMBER 1 TCC	X X X X X X X	TO 14939-01

* GW—Groundwater SW—Surface Water DW—Drinking Water WW—Waste Water SO—Solid/Soil SL—Sludge HW—Hazardous Waste A—Air

FIELD PARAMETERS / COMMENTS:

Pickup

TRANS. NO.	TRANSFERS RELINQUISHED BY:	ACCEPTED BY:	DATE:	TIME:
1	[signature]	[signature]	8/29/01	0930
2	[signature]	[signature]	8/29/01	1230
3				
4				

CONTAINERS/SEALS INTACT ON ICE/4°C SHIPPED VIA:

NOTATION TO FILE:

CITRUS COUNTY CENTRAL LANDFILL

LEACHATE SAMPLE DATE: 8/22/01

NO SAMPLE TAKEN DUE TO LEACHATE PLANT CHLORINE CONTACT CHAMBER REPAIR PROJECT

TREATED LEACHATE RECIRCULATED TO STORAGE FACILITY

RID=01-8-4

cjw

Advanced
Environmental Laboratories, Inc.

5810-D Breckenridge Parkway
Tampa, Florida 33610
(813) 630-9616
FAX (813) 630-4327

Client: Citrus County Central Landfill
P.O. Box 340
Lecanto, FL 34460

Contact: Jim Brunswick
Phone #: N/A

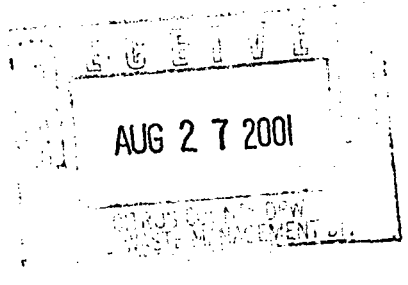
Report Number: T014620
Date Reported: 8/23/2001
Field Custody: Client
Client/Field ID: Citrus County
Matrix: Wastewater
Sample Collection: 8/15/01@1050
Sample Pickup: 8/15/01@1055
Lab Custody Date: 8/15/01@1330
Total Pages: 1 of 1
DEP/Comqap: 980174

COMMENTS: EO1-014620-01
RIB = 01-S-3

Parameter ID	Analysis Result	Data Qualifier	Lab ID Number	Units	Analytical Method	Detection Limit Used	Analysis/Setup Date/Time	Analyst Initials	DOH Lab ID:
CBOD(Eff.)	3.1		T014620-01	mg/l	SM5210B	2	8/17/01@0750	JBH	E84589
TSS(Eff.)	6.4		T014620-01	mg/l	160.2	0.5	8/16/01@1030	TMH	E84589
COD	180		T014620-01	mg/l	410.1	20	8/20/01@0900	JBH	E84589
Ammonia	0.047		T014620-01	mg/l	350.1	0.05	8/21/01@1259	DMC	E84589
Nitrate	0.32		T014620-01	mg/l	4500NO3F	0.05	8/15/01@1526	DMC	E84589
TN	4.1		T014620-01	mg/l	351.2,4500NO3F	0.05	8/15/01@1526	DMC	E84589
TKN	3.7		T014620-01	mg/l	351.2	0.02	8/22/01@0800	DMC	E84589
TP	0.099		T014620-01	mg/l	365.4	0.02	8/22/01@1030	DMC	E84589
Fecal	160		T014620-01	CFU/100ml	SM9222D	1	8/15/01@1345	MLC	E84589
Total Chlorine(Eff)	0.02		T014620-01	mg/l	SM4500CLD	0.1	8/16/01@1500	JBH	E84589
PH	7.6		T014620-01	N/A	150.1	1	8/15/2001	N/A	N/A

Approved by: _____
Michael Cammarata, Laboratory Manager

Advanced Environmental Lab certifies that the test results in this report meet all requirements of Nelac standards.



U=Not Detected Above The Detection Limit

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Environmental Laboratories, Inc.
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☐ Gainesville: 2106 NW 67th Place, Suite 7, Gainesville, FL 32606 • (352) 367-1500 Fax (352) 367-0050

CHAIN OF CUSTODY RECORD

JOB NUMBER: TO14620

CLIENT NAME: Citrus Co. Landfill	PROJECT NAME: Weekly WWTP
ADDRESS: 240 Gulf to Way Hwy	P.O. NUMBER / PROJECT NUMBER:
Lecanto, FL	PROJECT LOCATION: WWTP
PHONE: FAX:	
CONTACT: Jim Brunswick	SAMPLED BY: Jason Hopf

TURN AROUND TIME or RESULTS DUE BY:
☐ STANDARD ☐ VERBAL
☐ RUSH ☐ FAX
☐ OTHER ☐ HARD COPY

SPECIAL INSTRUCTIONS:

SAMPLE ID	SAMPLE DESCRIPTION	SAMPLING DATE	SAMPLING TIME	MATRIX*	NO. OF CONTAIN.	PRESERVATIVE	CONTAINER SIZE AND TYPE	ANALYSES REQUIRED: CBOD / TSS	NO3	TP/TN/TKN/NH3/COD	Fecal				LAB USE
								1	1						
								1/2 Gal	125mL	120mL H2SO4	Manual S. Time				
	Effluent Leachate	8/15/01	1050	WW	4			X	X	X	X				TO14620-01

RECEIVED AUG

* GW—Groundwater SW—Surface Water DW—Drinking Water WW—Waste Water SO—Solid/Soil SL—Sludge HW—Hazardous Waste A—Air

FIELD PARAMETERS / COMMENTS:
pH - 7.6 Temp - 30°C
Cl_2 - N/A

TRANS. NO.	TRANSFERS RELINQUISHED BY:	ACCEPTED BY:	DATE:	TIME:
1	Jason Hopf	Jason Hopf	8/15/01	1055
2	Jason Hopf	Jason Hopf	8/15/01	1330
3				

SHIPPED VIA:

Advanced Environmental Laboratories, Inc.

5810-D Breckenridge Parkway
Tampa, Florida 33610
(813) 630-9616
FAX (813) 630-4327

Client: Citrus County Central Landfill
P.O. Box 340
Lecanto, FL 34460

Contact: Jim Brunswick
Phone #: N/A

Report Number: T014463
Date Reported: 9/14/2001
Field Custody: Client
Client/Field ID: Citrus County
Matrix: Wastewater
Sample Collection: 8/8/01@0900
Sample Pickup: 8/8/01@0910
Lab Custody Date: 8/8/01@1155
Total Pages: 1 of 1
DEP/Comqap: 980174

COMMENTS: E01-014463-01
RID = 01-8-2

Parameter ID	Analysis Result	Data Qualifier	Lab ID Number	Units	Analytical Method	Detection Limit Used	Analysis/Setup Date/Time	Analyst Initials	DOH Lab ID:
CBOD(Eff.)	2.8		T014463-01	mg/l	SM5210B	2	8/9/01@0815	TMH	E84589
TSS(Eff.)	6.8		T014463-01	mg/l	160.2	0.5	8/8/01@1200	MLC	E84589
COD	160		T014463-01	mg/l	410.1	20	8/14/01@1130	JBH	E84589
Ammonia	0.12		T014463-01	mg/l	350.1	0.05	8/15/01@1256	DMC	E84589
Nitrate	0.2		T014463-01	mg/l	4500NO3F	0.05	8/8/01@1320	DMC	E84589
TN	3.3		T014463-01	mg/l	351.2,4500NO3F	0.05	8/8/01@1320	DMC	E84589
TKN	3		T014463-01	mg/l	351.2	0.02	8/16/01@0920	DMC	E84589
TP	0.02	U	T014463-01	mg/l	365.4	0.02	8/16/01@1300	DMC	E84589
Fecal	22		T014463-01	CFU/100ml	SM9222D	1	8/8/01@1410	MLC	E84589
Total Chlorine(Eff)	0.1	U	T014463-01	mg/l	SM4500CLD	0.1	8/9/01@1000	DMC	E84589
PH	7.8		T014463-01	N/A	150.1	1	8/8/2001	N/A	N/A

Approved by: Michael Cammarata, Laboratory Manager

Advanced Environmental Lab certifies that the test results in this report meet all requirements of Nelac standards.

U=Not Detected Above The Detection Limit

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Environmental Laboratories, Inc.

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Tampa, Florida 33610
(813) 630-9616
FAX (813) 630-4327

Client: Citrus County Central Landfill
P.O. Box 340
Lecanto, FL 34460

Report Number:	T014330
Date Reported:	8/10/2001
Field Custody:	Client
Client/Field ID:	Citrus County
Matrix:	Wastewater
Sample Collection:	8/1/01@1145
Sample Pickup:	8/1/01@1150
Lab Custody Date:	8/1/01@1400
Total Pages:	1 of 1
DEP/Comqap:	980174

COMMENTS: E01-014330
RIS = 01-8-1

Parameter ID	Analysis Result	Data Qualifier	Lab ID Number	Units	Analytical Method	Detection Limit Used	Analysis/Setup Date/Time	Analyst Initials	DOH Lab ID:
CBOD(Eff.)	2.4		T014330	mg/l	SM5210B	2	8/3/01@0730	TMH	E84589
TSS(Eff.)	2.2		T014330	mg/l	160.2	0.5	8/2/2001	TMH	E84589
COD	130		T014330	mg/l	410.1	20	8/3/2001	TMH	E84589
Ammonia	<0.02	U	T014330	mg/l	350.1	0.05	8/7/01@1528	DMC	E84589
Nitrate	0.16		T014330	mg/l	4500NO3F	0.05	8/2/01@0829	DMC	E84589
TN	3.1		T014330	mg/l	351.2,4500NO3F	0.05	8/2/01@0829	DMC	E84589
TKN	2.9		T014330	mg/l	351.2	0.02	8/9/01@0800	DMC	E84589
TP	<0.02	U	T014330	mg/l	365.4	0.02	8/9/01@1035	DMC	E84589
Fecal	<1	U	T014330	CFU/100ml	SM9222D	1	8/1/01@1515	DG	E84589
Total Chlorine(Eff)	0.11		T014330	mg/l	SM4500CLD	0.1	8/3/2001	DG	E84589
PH	7.5		T014330	N/A	150.1	1	8/1/2001	JB	N/A

Approved by: _____
Michael Cammarata, Laboratory Manager

U=Not Detected Above The Detection Limit

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☐ Gainesville: 2106 NW 67th Place, Suite 7, Gainesville, FL 32606 • (352) 367-1500 Fax (352) 367-0050

CHAIN OF CUSTODY RECORD

JOB NUMBER: T014330

CLIENT NAME: Citrus Co. Landfill	PROJECT NAME: weekly
ADDRESS: 240 Gulftown Hwy Lecanto FL	P.O. NUMBER / PROJECT NUMBER:
PHONE: FAX:	PROJECT LOCATION: Eff. Discharge
CONTACT: Jim	SAMPLED BY: Shannon
TURN AROUND TIME or RESULTS DUE BY: ☐ STANDARD ☐ VERBAL ☐ RUSH ☐ FAX ☐ OTHER ☐ HARD COPY	SPECIAL INSTRUCTIONS:

SAMPLE ID	SAMPLE DESCRIPTION	SAMPLING DATE	SAMPLING TIME	MATRIX *	NO. OF CONTAIN.	PRESERVATIVE	CONTAINER SIZE AND TYPE	ANALYSES REQUIRED	LAB USE
	Eff	8-1-01	1145	WW				CBOD TSS TP TN NH3 NO3 F.C.	

* GW—Groundwater SW—Surface Water DW—Drinking Water WW—Waste Water SO—Solid/Soil SL—Sludge HW—Hazardous Waste A—Air

FIELD PARAMETERS / COMMENTS: pH=7.5

P.O.R

ON ICE/4°C SHIPPED VIA:

TRANS. NO.	TRANSFERS RELINQUISHED BY:	ACCEPTED BY:	DATE:	TIME:
1			8-1-01	1150
2			8-1-01	1400
3				
4				

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FAX (813) 630-4327

Client: Citrus County Central Landfill
P.O. Box 340
Lecanto, FL 34460

Report Number:	T014187
Date Reported:	8/6/2001
Field Custody:	Client
Client/Field ID:	Citrus County
Matrix:	Wastewater
Sample Collection:	7/25/01@1125
Sample Pickup:	7/25/01@1130
Lab Custody Date:	7/25/01@1340
Total Pages:	1 of 1
DEP/Comqap:	980174

COMMENTS: E01- 014187
R15 = 01-7-7

Parameter ID	Analysis Result	Data Qualifier	Lab ID Number	Units	Analytical Method	Detection Limit Used	Analysis/Setup Date/Time	Analyst Initials	DOH Lab ID:
CBOD(Eff.)	<2	U	T014187	mg/l	SM5210B	2	7/26/01@0900	JBH	E84589
TSS(Eff.)	0.6		T014187	mg/l	160.2	0.5	7/26/01@1145	DMC	E84589
COD	140		T014187	mg/l	410.1	20	7/26/01@1200	JBH	E84589
Ammonia	0.03		T014187	mg/l	350.1	0.05	7/26/01@1329	DMC	E84589
Nitrate	0.22		T014187	mg/l	4500NO3F	0.05	7/26/01@0906	DMC	E84589
TN	3.2		T014187	mg/l	351.2,4500NO3F	0.05	7/26/01@0906	DMC	E84589
TKN	3		T014187	mg/l	351.2	0.02	8/2/01@1030	DMC	E84589
TP	<0.02	U	T014187	mg/l	365.4	0.02	8/2/01@1200	DMC	E84589
Fecal	<1	U	T014187	CFU/100ml	SM9222D	1	7/25/01@1330	DDG	E84589
Total Chlorine(Eff)	0.11		T014187	mg/l	SM4500CLD	0.1	7/26/01@0830	DG	E84589
PH	7.4		T014187	N/A	150.1	1	7/25/2001	JB	N/A

Approved by: _____
Michael Cammarata, Laboratory Manager

U=Not Detected Above The Detection Limit

Advanced Environmental Laboratories, Inc.

CHAIN OF CUSTODY RECORD

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JOB NUMBER: T014040

CLIENT NAME: Citrus County Landfill	PROJECT NAME: Weekly Compliance
ADDRESS: P.O. Box 340	P.O. NUMBER / PROJECT NUMBER:
Lecanto, FL 34460	PROJECT LOCATION:
PHONE: 352-746-5000 FAX:	WWTP
CONTACT: Jim Brunswick	SAMPLED BY: Shannon Beaman / Jason Hoff

TURN AROUND TIME or RESULTS DUE BY:

☒ STANDARD ☐ VERBAL_____

☐ RUSH_____ ☐ FAX_____

☐ OTHER_____ ☐ HARD COPY_____

SPECIAL INSTRUCTIONS:

pH = 7.8
Temp = 28°C
Cl_2 = .2

SAMPLE ID	SAMPLE DESCRIPTION	SAMPLING DATE	SAMPLING TIME	* MATRIX	NO. OF CONTAIN.	PRESERVATIVE							
						CONTAINER SIZE AND TYPE	1/2 Gal	125 mL	125 mL	Amber Jar	S.T.D.		
						ANALYSES REQUIRED	CBOD/TSS	NO3	TP/TN/COD/TKN/NH3	Fecal			LAB USE
	Effluent Leachate	7/18/01	1220	WW	4		X	X	X	X			

* GW—Groundwater SW—Surface Water DW—Drinking Water WW—Waste Water SO—Solid/Soil SL—Sludge HW—Hazardous Waste A—Air

FIELD PARAMETERS / COMMENTS:

TRANS. NO.	TRANSFERS RELINQUISHED BY:	ACCEPTED BY:	DATE:	TIME:
1			7/18/01	1230
2			7/19/01	1400
3				
4				

CONTAINERS/SEALS INTACT ☐ ON ICE/4°C ☐ SHIPPED VIA:

Advanced
Environmental Laboratories, Inc.

5810-D Breckenridge Parkway
Tampa, Florida 33610
(813) 630-9616
FAX (813) 630-4327

Client: Citrus County Central Landfill
P.O. Box 340
Lecanto, FL 34460

Report Number:	T014040
Date Reported:	8/7/2001
Field Custody:	Client
Client/Field ID:	Citrus County
Matrix:	Wastewater
Sample Collection:	7/18/01@1220
Sample Pickup:	7/18/01@1230
Lab Custody Date:	7/18/01@1400
Total Pages:	1 of 1
DEP/Comqap:	980174

COMMENTS: E01-014040
RIB = 01-7-3

Parameter ID	Analysis Result	Data Qualifier	Lab ID Number	Units	Analytical Method	Detection Limit Used	Analysis/Setup Date/Time	Analyst Initials	DOH Lab ID:
CBOD(Eff.)	<2	U	T014040	mg/l	SM5210B	2	7/20/01@0800	JBH	E84589
TSS(Eff.)	2.6		T014040	mg/l	160.2	0.5	7/19/01@1215	TMH	E84589
COD	130		T014040	mg/l	410.1	20	7/24/01@0830	JBH	E84589
Ammonia	<0.02	U	T014040	mg/l	350.1	0.05	7/26/01@1255	DMC	E84589
Nitrate	<0.05	U	T014040	mg/l	4500NO3F	0.05	7/18/01@1545	DMC	E84589
TN	2.5		T014040	mg/l	351.2,4500NO3F	0.05	7/18/01@1545	DMC	E84589
TKN	2.5		T014040	mg/l	351.2	0.02	7/25/01@0830	DMC	E84589
TP	<0.02	U	T014040	mg/l	365.4	0.02	7/25/01@1050	DMC	E84589
Fecal	2		T014040	CFU/100ml	SM9222D	1	7/18/01@1415	DG	E84589
Total Chlorine(Eff)	0.12		T014040	mg/l	SM4500CLD	0.1	7/19/01@1345	DG	E84589
PH	7.8		T014040	N/A	150.1	1	7/18/2001	JB	E84589

Approved by:
Michael Cammarata, Laboratory Manager

U=Not Detected Above The Detection Limit

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CHAIN OF CUSTODY RECORD

JOB NUMBER TO14189

CLIENT NAME: CITRUS COUNTY LANDFILL	PROJECT NAME: weekly
ADDRESS: 240 GULF TO WAY HWY	P.O. NUMBER / PROJECT NUMBER:
LECANTO FLA	PROJECT LOCATION:
PHONE: FAX:	
CONTACT: Jim	SAMPLED BY: Shannon Beaman
TURN AROUND TIME or RESULTS DUE BY: ☑ STANDARD ☐ VERBAL ☐ RUSH ☐ FAX ☐ OTHER ☐ HARD COPY	SPECIAL INSTRUCTIONS:

SAMPLE ID	SAMPLE DESCRIPTION	SAMPLING DATE	SAMPLING TIME	MATRIX	NO. OF CONTAIN.	PRESERVATIVE	CONTAINER SIZE AND TYPE	ANALYSES REQUIRED	LAB USE
	EFF Leachate	7/25/01	1125	WW	4	#250 1	1 gal	CBOD TSS	
							120	TP TN NH3 cal tbx	
							120	NO3	
								FC	

* GW—Groundwater SW—Surface Water DW—Drinking Water WW—Waste Water SO—Solid/Soil SL—Sludge HW—Hazardous Waste A—Air

FIELD PARAMETERS / COMMENTS:
PH 7.4
Cl₂ .1
Pickup

CONTAINERS/SEALS INTACT | ON ICE/4°C | SHIPPED VIA:

TRANS. NO.	TRANSFERS RELINQUISHED BY:	ACCEPTED BY:	DATE:	TIME:
1			7-25-01	1170
2			7-25-01	1340
3				
4				

Advanced
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Tampa, Florida 33610
(813) 630-9616
FAX (813) 630-4327

Client: Citrus County Central Landfill
P.O. Box 340
Lecanto, FL 34460

Report Number: T013889
Date Reported: 7/24/2001
Field Custody: Client
Client/Field ID: Citrus County
Matrix: Wastewater
Sample Collection: 7/11/01@0915
Sample Pickup: 7/11/01@0915
Lab Custody Date: 7/11/01@1215
Total Pages: 1

COMMENTS: E01-013889
RID = 01-7-2

Parameter ID	Analysis Result	Data Qualifier	Lab ID Number	Units	Analytical Method	Detection Limit Used	Analysis/Setup Date/Time	Analyst Initials	DOH Lab ID:
CBOD(Eff.)	<2	U	T013889	mg/l	SM5210B	2	7/13/01@1200	TMH	E84589
TSS(Eff.)	2.6		T013889	mg/l	160.2	0.5	7/12/01@1015	TMH	E84589
COD	150		T013889	mg/l	410.1	20	7/17/01@0900	JBH	E84589
Ammonia	0.049		T013889	mg/l	350.1	0.05	7/18/01@1306	DMC	E84589
Nitrate	0.24		T013889	mg/l	4500NO3F	0.05	7/11/01@1800	DMC	E84589
TN	3.5		T013889	mg/l	351.2,4500NO3F	0.05	7/11/01@1800	JBH	E84589
TKN	3.2		T013889	mg/l	351.2	0.02	7/18/01@0800	DMC	E84589
TP	<0.02	U	T013889	mg/l	365.4	0.02	7/18/01@1000	DMC	E84589
Fecal	160		T013889	CFU/100ml	SM9222D	1	7/11/01@1330	DG	E84589
Total Chlorine(Eff)	0.12		T013889	mg/l	SM4500CLD	0.1	7/12/01@1400	DG	E84589
PH	7.7		T013889	N/A	150.1	1	7/11/2001	JB	N/A

Approved by:
Michael Cammarata, Laboratory Manager

U=Not Detected Above The Detection Limit

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CHAIN OF CUSTODY RECORD

JOB NUMBER: 1013589

CLIENT NAME: CITRUS COUNTY LANDFILL

ADDRESS: 240 GULF TO WAY HWY

LECANTO FLA

PHONE: FAX:

CONTACT: JIM

PROJECT NAME:

P.O. NUMBER / PROJECT NUMBER:

PROJECT LOCATION:

SAMPLED BY: ✓ EDENFIELD

TURN AROUND TIME or RESULTS DUE BY:

☐ STANDARD ☐ VERBAL_____

☐ RUSH_____ ☐ FAX_____

☐ OTHER_____ ☐ HARD COPY_____

SPECIAL INSTRUCTIONS:

PH 7.7

TEMP 25°C

SAMPLE ID	SAMPLE DESCRIPTION	SAMPLING DATE	SAMPLING TIME	MATRIX	NO. OF CONTAIN.	PRESERVATIVE	CONTAINER SIZE AND TYPE	ANALYSES REQUIRED: CBOD TSS	NO3	TP TN CCOD NH3 TKN	FC	THM	LAB USE
	EFF LOACHMERE	7/11/01	0915	WW	4		1 L P 120	X	X	X	X	120 4250 THM	

* GW—Groundwater SW—Surface Water DW—Drinking Water WW—Waste Water SO—Solid/Soil SL—Sludge HW—Hazardous Waste A—Air

FIELD PARAMETERS / COMMENTS:

Pickup

CONTAINERS/SEALS INTACT | ON ICE/4°C | SHIPPED VIA:

TRANS. NO.	TRANSFERS RELINQUISHED BY:	ACCEPTED BY:	DATE:	TIME:
1	Lab kit	[signature]	7/11/01	1AM
2	[signature]	[signature]	7/11/01	0915
3	[signature]	[signature]	7/11/01	1215
4				

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5810-D Breckenridge Parkway
Tampa, Florida 33610
(813) 630-9616
FAX (813) 630-4327

Client: Citrus County Central Landfill
P.O. Box 340
Lecanto, FL 34460

Field Custody: Client
Client/Field ID: Citrus County
Matrix: Wastewater
Sample Collection: 7/5/01@0915
P.O. Number
Sample Pickup: 7/5/01@0915
Lab Custody Date: 7/5/01@1130
DOH Certification: E84589
DEP/Comqap#: 980174

COMMENTS: E01-013763
RID = 01-7-1

Parameter ID	Analysis Result	Data Qualifier	Lab ID Number	Units	Analytical Method	Detection Limit Used	Analysis/Setup Date/Time	Lab ID/ Analyst Init
CBOD(Eff.)	<2	U	T013763	mg/l	SM5210B	2	7/6/01@1130	E84589/JBH
TSS(Eff.)	2		T013763	mg/l	160.2	0.5	7/6/01@1430	E84589/TMH
COD	62		T013763	mg/l	410.1	20	7/10/01@0900	E84589/JBH
Ammonia	0.04		T013763	mg/l	350.1	0.05	7/10/01@1458	E84589/DMC
Nitrate	7.1		T013763	mg/l	4500NO3F	0.05	7/5/01@1343	E84589/DMC
TN	8.4		T013763	mg/l	351.2,4500NO3F	0.05	7/5/01@1343	E84589/DMC
TKN	1.2		T013763	mg/l	351.2	0.02	7/11/01@1025	E84589/DMC
TP	0.24		T013763	mg/l	365.4	0.02	7/11/01@1115	E84589/DMC
Fecal	<1	U	T013763	CFU/100ml	SM9222D	1	7/5/01@1330	E84589/TMH
Total Chlorine(Eff)	0.89		T013763	mg/l	SM4500CLD	0.1	7/6/01@0900	E84589/DMC
PH	7.4		T013763	N/A	150.1	1	7/5/2001	E84589/JB

Approved by: Donna M. Cannon
Michael Cammarata, Laboratory Manager

Advanced Environmental Laboratories, Inc.

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CHAIN OF CUSTODY RECORD

JOB NUMBER 1013763

CLIENT NAME: CITRUS COUNTY LANDFILL	PROJECT NAME:
ADDRESS: 240 Gulf to way Hwy Lecanto Fla	P.O. NUMBER / PROJECT NUMBER:
	PROJECT LOCATION:
PHONE: FAX:	
CONTACT: Vim	SAMPLED BY: J Edenfield
TURN AROUND TIME or RESULTS DUE BY: ☐ STANDARD ☐ VERBAL ☐ RUSH ☐ FAX ☐ OTHER ☐ HARD COPY	SPECIAL INSTRUCTIONS: PH 7-4 Temp 26°C

ANALYSES REQUIRED	PRESERVATIVE	CONTAINER SIZE AND TYPE	LAB USE
Cl Sod 425		4oz GLAC	
NO3		120	
CC	1	thio	
CN TE NH3 Sod TKN		120 (425C)	

SAMPLE ID	SAMPLE DESCRIPTION	SAMPLING DATE	SAMPLING TIME	MATRIX*	NO. OF CONTAIN.	Cl Sod 425	NO3	CC	CN TE NH3 Sod TKN				
	EFF Leachate	7/5/01	0915	WW	4	X	X	X	X				

* GW—Groundwater SW—Surface Water DW—Drinking Water WW—Waste Water SO—Solid/Soil SL—Sludge HW—Hazardous Waste A—Air

FIELD PARAMETERS / COMMENTS:

Packed

CONTAINER/SEALS INTACT | ON ICE/4°C | SHIPPED VIA:

TRANS. NO.	TRANSFERS RELINQUISHED BY:	ACCEPTED BY:	DATE:	TIME:
1	Lab kit		7/5/01	AM
2			7/5/01	0915
3			7/5/01	1:30
4				