

10/21/2010 11:00:20AM

Client: C&C Peat Co., Inc.
1650 CR470
Okahumpka, FL 34762

Work Order: NTJ0456
Project Name: Quarterly Compost
Project Number: October
Date Received: 10/05/10

Attn: Stephen Cook

SAMPLE IDENTIFICATION	LAB NUMBER	COLLECTION DATE AND TIME
FINISHED COMPOST	NTJ0456-01	10/05/10 07:39

Comments:

An executed copy of the chain of custody, the project quality control data, and the sample receipt form are also included as an addendum to this report. If you have any questions relating to this analytical report, please contact your Laboratory Project Manager. Any opinions, if expressed, are outside the scope of the Laboratory's accreditation.

This material is intended only for the use of the individual(s) or entity to whom it is addressed, and may contain information that is privileged and confidential. If you are not the intended recipient, or the employee or agent responsible for delivering this material to the intended recipient, you are hereby notified that any dissemination, distribution, or copying of this material is strictly prohibited. If you have received this material in error, please notify us immediately.

Results are reported on a wet weight basis unless otherwise noted

The reported results were obtained in compliance with 2003 NELAC standards unless otherwise noted.

These results relate only to the items tested

Estimated uncertainty is available upon request.

Florida Certification Number: E87358

This report has been electronically signed.

Approved By:



TestAmerica Nashville
Shali Brown
Project Manager

Client: C&C Peat Co., Inc.
1650 CR470
Okahumpka, FL 34762
Attn: Stephen Cook

Work Order: NTJ0456
Project: Quarterly Compost
Project Number: October

Sampled: 10/05/10
Received: 10/05/10

Sample Cooler Information

<u>Lab ID</u>	<u>Cooler ID</u>	<u>Temp</u>	<u>Seals</u>	<u>Containers Intact</u>	<u>On Ice</u>
	1906	1.4C	No	Yes	Yes
	Default Cooler	10.5C	No	Yes	Yes

Client: C&C Peat Co., Inc.
1650 CR470
Okahumpka, FL 34762
Attn: Stephen Cook

Work Order: NTJ0456
Project: Quarterly Compost
Project Number: October

Sampled: 10/05/10
Received: 10/05/10

LABORATORY REPORT

Sample ID: FINISHED COMPOST - Lab Number: NTJ0456-01 - Matrix: Soil

CAS #	Analyte	Result	Q	Units	MDL	PQL	Dil Factor	Analyzed Date/Time	By	Method	Batch
General Chemistry Parameters											
Solids	% Dry Solids	48.5		%	0.500	0.500	1	10/08/10 08:10	HLB	SW-846	10J1117
Organochlorine Pesticides by EPA Method 8081A											
309-00-2	Aldrin	0.000348	U	mg/kg dry	0.000348	0.00348	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
319-86-8	delta-BHC	0.000307	U	mg/kg dry	0.000307	0.00348	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
319-84-6	alpha-BHC	0.000266	U	mg/kg dry	0.000266	0.00348	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
319-85-7	beta-BHC	0.00205	U	mg/kg dry	0.00205	0.00676	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
58-89-9	gamma-BHC (Lindane)	0.000266	U	mg/kg dry	0.000266	0.00348	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
5103-71-9	alpha-Chlordane	0.00137	I	mg/kg dry	0.000369	0.00348	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
5103-74-2	gamma-Chlordane	0.00410	R10	mg/kg dry	0.000266	0.00348	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
57-74-9	Chlordane	0.0225	U	mg/kg dry	0.0225	0.137	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
72-54-8	4,4'-DDD	0.000307	U	mg/kg dry	0.000307	0.00348	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
72-55-9	4,4'-DDE	0.000287	U	mg/kg dry	0.000287	0.00348	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
50-29-3	4,4'-DDT	0.00100	U	mg/kg dry	0.00100	0.00348	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
60-57-1	Dieldrin	0.000287	U	mg/kg dry	0.000287	0.00348	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
959-98-8	Endosulfan I	0.000328	U	mg/kg dry	0.000328	0.00348	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
33213-65-9	Endosulfan II	0.000287	U	mg/kg dry	0.000287	0.00348	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
1031-07-8	Endosulfan sulfate	0.000430	U	mg/kg dry	0.000430	0.00348	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
72-20-8	Endrin	0.000389	U	mg/kg dry	0.000389	0.00348	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
7421-93-4	Endrin aldehyde	0.000389	U	mg/kg dry	0.000389	0.00348	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
53494-70-5	Endrin ketone	0.000205	U	mg/kg dry	0.000205	0.00348	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
76-44-8	Heptachlor	0.000348	U	mg/kg dry	0.000348	0.00348	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
1024-57-3	Heptachlor epoxide	0.000287	U	mg/kg dry	0.000287	0.00348	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
72-43-5	Methoxychlor	0.00123	U	mg/kg dry	0.00123	0.00676	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
8001-35-2	Toxaphene	0.0225	U	mg/kg dry	0.0225	0.137	1	10/07/10 20:10	WAM	SW846 8081A	10J1023
Surrogate: Tetrachloro-meta-xylene (22-150%)		112 %									
Polychlorinated Biphenyls by EPA Method 8082											
12674-11-2	PCB-1016	0.0427	U	mg/kg dry	0.0427	0.0677	1	10/09/10 18:46	RMC	SW846 8082	10J1024
11104-28-2	PCB-1221	0.0224	U	mg/kg dry	0.0224	0.0677	1	10/09/10 18:46	RMC	SW846 8082	10J1024
11141-16-5	PCB-1232	0.0325	U	mg/kg dry	0.0325	0.0677	1	10/09/10 18:46	RMC	SW846 8082	10J1024
53469-21-9	PCB-1242	0.0529	U	mg/kg dry	0.0529	0.0677	1	10/09/10 18:46	RMC	SW846 8082	10J1024

Client: C&C Peat Co., Inc.
1650 CR470
Okahumpka, FL 34762
Attn: Stephen Cook

Work Order: NTJ0456
Project: Quarterly Compost
Project Number: October

Sampled: 10/05/10
Received: 10/05/10

LABORATORY REPORT

Sample ID: FINISHED COMPOST - Lab Number: NTJ0456-01 - Matrix: Soil

CAS #	Analyte	Result	Q	Units	MDL	PQL	Dil Factor	Analyzed Date/Time	By	Method	Batch
Polychlorinated Biphenyls by EPA Method 8082 - Cont.											
12672-29-6	PCB-1248	0.0610	U	mg/kg dry	0.0610	0.0677	1	10/09/10 18:46	RMC	SW846 8082	10J1024
11097-69-1	PCB-1254	0.0224	U	mg/kg dry	0.0224	0.0677	1	10/09/10 18:46	RMC	SW846 8082	10J1024
11096-82-5	PCB-1260	0.0569	U	mg/kg dry	0.0569	0.0677	1	10/09/10 18:46	RMC	SW846 8082	10J1024
	<i>Surrogate: Tetrachloro-meta-xylene (19-147%)</i>	84 %									
	<i>Surrogate: Decachlorobiphenyl (20-150%)</i>	76 %									
Chlorinated Herbicides by EPA Method 8151A											
94-75-7	2,4-D	0.0481	U	mg/kg dry	0.0481	0.268	1	10/15/10 14:25	JLF	SW846 8151A	10J2632
94-75-7	2,4-D	0.123	RL1,U	mg/kg dry	0.123	0.683	5	10/19/10 17:22	WAM	SW846 8151A	10J3043
75-99-0	Dalapon	0.0481	U	mg/kg dry	0.0481	0.670	1	10/15/10 14:25	JLF	SW846 8151A	10J2632
75-99-0	Dalapon	0.123	U,RL1	mg/kg dry	0.123	1.71	5	10/19/10 17:22	WAM	SW846 8151A	10J3043
94-82-6	2,4-DB	0.0401	U,V	mg/kg dry	0.0401	0.268	1	10/15/10 14:25	JLF	SW846 8151A	10J2632
94-82-6	2,4-DB	0.102	RL1,U	mg/kg dry	0.102	0.683	5	10/19/10 17:22	WAM	SW846 8151A	10J3043
1918-00-9	Dicamba	0.0441	U	mg/kg dry	0.0441	0.132	1	10/15/10 14:25	JLF	SW846 8151A	10J2632
1918-00-9	Dicamba	0.113	RL1,U	mg/kg dry	0.113	0.338	5	10/19/10 17:22	WAM	SW846 8151A	10J3043
120-36-5	Dichloroprop	0.0562	U	mg/kg dry	0.0562	0.268	1	10/15/10 14:25	JLF	SW846 8151A	10J2632
120-36-5	Dichloroprop	0.143	RL1,U	mg/kg dry	0.143	0.683	5	10/19/10 17:22	WAM	SW846 8151A	10J3043
88-85-7	Dinoseb	0.0401	U	mg/kg dry	0.0401	0.268	1	10/15/10 14:25	JLF	SW846 8151A	10J2632
88-85-7	Dinoseb	0.102	RL1,U	mg/kg dry	0.102	0.683	5	10/19/10 17:22	WAM	SW846 8151A	10J3043
94-74-6	MCPA	1.10	U	mg/kg dry	1.10	13.4	1	10/15/10 14:25	JLF	SW846 8151A	10J2632
94-74-6	MCPA	2.80	RL1,U	mg/kg dry	2.80	34.1	5	10/19/10 17:22	WAM	SW846 8151A	10J3043
93-65-2	MCPP	1.96	U	mg/kg dry	1.96	13.4	1	10/15/10 14:25	JLF	SW846 8151A	10J2632
93-65-2	MCPP	5.01	RL1,U	mg/kg dry	5.01	34.1	5	10/19/10 17:22	WAM	SW846 8151A	10J3043
100-02-7	4-Nitrophenol	0.0401	J3,U,CF6	mg/kg dry	0.0401	0.132	1	10/15/10 14:25	JLF	SW846 8151A	10J2632
100-02-7	4-Nitrophenol	0.102	U,RL1	mg/kg dry	0.102	0.338	5	10/19/10 17:22	WAM	SW846 8151A	10J3043
87-86-5	Pentachlorophenol	0.0401	U	mg/kg dry	0.0401	0.132	1	10/15/10 14:25	JLF	SW846 8151A	10J2632
87-86-5	Pentachlorophenol	0.102	RL1,U	mg/kg dry	0.102	0.338	5	10/19/10 17:22	WAM	SW846 8151A	10J3043
1918-02-1	Picloram	0.0401	U	mg/kg dry	0.0401	0.132	1	10/15/10 14:25	JLF	SW846 8151A	10J2632
1918-02-1	Picloram	0.102	RL1,U	mg/kg dry	0.102	0.338	5	10/19/10 17:22	WAM	SW846 8151A	10J3043
93-76-5	2,4,5-T	0.0401	U	mg/kg dry	0.0401	0.132	1	10/15/10 14:25	JLF	SW846 8151A	10J2632

Client: C&C Peat Co., Inc.
1650 CR470
Okahumpka, FL 34762
Attn: Stephen Cook

Work Order: NTJ0456
Project: Quarterly Compost
Project Number: October

Sampled: 10/05/10
Received: 10/05/10

LABORATORY REPORT

Sample ID: FINISHED COMPOST - Lab Number: NTJ0456-01 - Matrix: Soil

CAS #	Analyte	Result	Q	Units	MDL	PQL	Dil Factor	Analyzed Date/Time	By	Method	Batch
Chlorinated Herbicides by EPA Method 8151A - Cont.											
93-76-5	2,4,5-T	0.102	RL1,U	mg/kg dry	0.102	0.338	5	10/19/10 17:22	WAM	SW846 8151A	10J3043
93-72-1	2,4,5-TP (Silvex)	0.113	RL1,U	mg/kg dry	0.113	0.174	5	10/19/10 17:22	WAM	SW846 8151A	10J3043
50594-66-6	Acifluorfen	0.0401	U,CF6,J3	mg/kg dry	0.0401	0.268	1	10/15/10 14:25	JLF	SW846 8151A	10J2632
50594-66-6	Acifluorfen	0.102	U,RL1	mg/kg dry	0.102	0.683	5	10/19/10 17:22	WAM	SW846 8151A	10J3043
133-90-4	Chloramben	0.0441	U	mg/kg dry	0.0441	0.268	1	10/15/10 14:25	JLF	SW846 8151A	10J2632
133-90-4	Chloramben	0.113	U,RL1	mg/kg dry	0.113	0.683	5	10/19/10 17:22	WAM	SW846 8151A	10J3043
1861-32-1	DCPA	0.0401	U	mg/kg dry	0.0401	0.268	1	10/15/10 14:25	JLF	SW846 8151A	10J2632
1861-32-1	DCPA	0.102	U,RL1	mg/kg dry	0.102	0.683	5	10/19/10 17:22	WAM	SW846 8151A	10J3043
51-36-5	3,5-Dichlorobenzoic acid	0.0562	U	mg/kg dry	0.0562	0.268	1	10/15/10 14:25	JLF	SW846 8151A	10J2632
51-36-5	3,5-Dichlorobenzoic acid	0.143	U,RL1	mg/kg dry	0.143	0.683	5	10/19/10 17:22	WAM	SW846 8151A	10J3043
	<i>Surrogate: Dichloroacetic Acid (10-150%)</i>	109 %									
	<i>Surrogate: Dichloroacetic Acid (10-150%)</i>	156 %	J1								
Organophosphorous Pesticides (GC)											
1912-24-9	Atrazine	0.015	U	mg/Kg dry	0.015	0.11	1	10/12/10 13:28	MLT	8141A STD Dry	73826
86-50-0	Azinphos-methyl	0.0075	U	mg/Kg dry	0.0075	0.11	1	10/12/10 13:28	MLT	8141A STD Dry	73826
35400-43-2	Bolstar	0.015	U	mg/Kg dry	0.015	0.056	1	10/12/10 13:28	MLT	8141A STD Dry	73826
2921-88-2	Chlorpyrifos	0.014	U	mg/Kg dry	0.014	0.056	1	10/12/10 13:28	MLT	8141A STD Dry	73826
56-72-4	Coumaphos	0.015	U	mg/Kg dry	0.015	0.56	1	10/12/10 13:28	MLT	8141A STD Dry	73826
8065-48-3	Demeton, Total	0.022	U	mg/Kg dry	0.022	0.14	1	10/12/10 13:28	MLT	8141A STD Dry	73826
333-41-5	Diazinon	0.015	U	mg/Kg dry	0.015	0.056	1	10/12/10 13:28	MLT	8141A STD Dry	73826
62-73-7	Dichlorvos	0.029	U	mg/Kg dry	0.029	0.11	1	10/12/10 13:28	MLT	8141A STD Dry	73826
60-51-5	Dimethoate	0.017	U	mg/Kg dry	0.017	0.11	1	10/12/10 13:28	MLT	8141A STD Dry	73826
298-04-4	Disulfoton	0.019	U	mg/Kg dry	0.019	0.11	1	10/12/10 13:28	MLT	8141A STD Dry	73826
2104-64-5	EPN	0.016	U	mg/Kg dry	0.016	0.056	1	10/12/10 13:28	MLT	8141A STD Dry	73826
13194-48-4	Ethoprop	0.026	U	mg/Kg dry	0.026	0.029	1	10/12/10 13:28	MLT	8141A STD Dry	73826
56-38-2	Ethyl Parathion	0.015	U	mg/Kg dry	0.015	0.056	1	10/12/10 13:28	MLT	8141A STD Dry	73826
115-90-2	Fensulfothion	0.017	U	mg/Kg dry	0.017	0.56	1	10/12/10 13:28	MLT	8141A STD Dry	73826
55-38-9	Fenthion	0.015	U	mg/Kg dry	0.015	0.056	1	10/12/10 13:28	MLT	8141A STD Dry	73826

Client: C&C Peat Co., Inc.
1650 CR470
Okahumpka, FL 34762
Attn: Stephen Cook

Work Order: NTJ0456
Project: Quarterly Compost
Project Number: October

Sampled: 10/05/10
Received: 10/05/10

LABORATORY REPORT

Sample ID: FINISHED COMPOST - Lab Number: NTJ0456-01 - Matrix: Soil

CAS #	Analyte	Result	Q	Units	MDL	PQL	Dil Factor	Analyzed Date/Time	By	Method	Batch
Organophosphorous Pesticides (GC) - Cont.											
121-75-5	Malathion	0.015	U	mg/Kg dry	0.015	0.056	1	10/12/10 13:28	MLT	8141A STD Dry	73826
150-50-5	Merphos	0.014	U	mg/Kg dry	0.014	0.056	1	10/12/10 13:28	MLT	8141A STD Dry	73826
298-00-0	Methyl parathion	0.0092	U	mg/Kg dry	0.0092	0.029	1	10/12/10 13:28	MLT	8141A STD Dry	73826
7786-34-7	Mevinphos	0.019	U	mg/Kg dry	0.019	0.11	1	10/12/10 13:28	MLT	8141A STD Dry	73826
6923-22-4	Monochrotophos	0.15	U	mg/Kg dry	0.15	0.56	1	10/12/10 13:28	MLT	8141A STD Dry	73826
300-76-5	Naled	0.0089	U	mg/Kg dry	0.0089	0.56	1	10/12/10 13:28	MLT	8141A STD Dry	73826
298-02-2	Phorate	0.019	U	mg/Kg dry	0.019	0.056	1	10/12/10 13:28	MLT	8141A STD Dry	73826
299-84-3	Ronnel	0.014	U	mg/Kg dry	0.014	0.056	1	10/12/10 13:28	MLT	8141A STD Dry	73826
122-34-9	Simazine	0.034	U	mg/Kg dry	0.034	0.11	1	10/12/10 13:28	MLT	8141A STD Dry	73826
22248-79-9	Stirophos	0.015	U	mg/Kg dry	0.015	0.056	1	10/12/10 13:28	MLT	8141A STD Dry	73826
3689-24-5	Sulfotepp	0.0091	U	mg/Kg dry	0.0091	0.029	1	10/12/10 13:28	MLT	8141A STD Dry	73826
34643-46-4	Tokuthion	0.013	U	mg/Kg dry	0.013	0.056	1	10/12/10 13:28	MLT	8141A STD Dry	73826
327-98-0	Trichloronate	0.014	U	mg/Kg dry	0.014	0.56	1	10/12/10 13:28	MLT	8141A STD Dry	73826
<i>Surrogate: Triphenylphosphate (35-134%)</i>		<i>41 %</i>									
Percent Moisture											
STL00234	Percent Solids	58		%	0.00010	0.00010	1	10/08/10 08:47	JPB	Moisture	73688

Client: C&C Peat Co., Inc.
1650 CR470
Okahumpka, FL 34762
Attn: Stephen Cook

Work Order: NTJ0456
Project: Quarterly Compost
Project Number: October

Sampled: 10/05/10
Received: 10/05/10

SAMPLE EXTRACTION DATA

Parameter	Lab Number	Wt/Vol Extracted	Extracted Vol	Date	Analyst	Method
Organochlorine Pesticides by EPA Method 8081A	NTJ0456-01	30.2 g	10.0 mL	10/07/2010	MSR	EPA 3550B
Organochlorine Pesticides by EPA Method 8081A	NTJ0456-01RE1	30.2 g	10.0 mL	10/07/2010	MSR	EPA 3550B
Polychlorinated Biphenyls by EPA Method 8082	NTJ0456-01	30.4 g	10.0 mL	10/07/2010	MSR	EPA 3550C/3665A
Chlorinated Herbicides by EPA Method 8151A	NTJ0456-01	30.3 g	10.0 mL	10/08/2010	MSR	EPA 8151A
Chlorinated Herbicides by EPA Method 8151A	NTJ0456-01RE1	15.4 g	10.0 mL	10/14/2010	SAS	EPA 8151A
Chlorinated Herbicides by EPA Method 8151A	NTJ0456-01RE2	30.2 g	10.0 mL	10/16/2010	JJR	EPA 8151A
Chlorinated Herbicides by EPA Method 8151A	NTJ0456-01RE3	30.2 g	10.0 mL	10/16/2010	JJR	EPA 8151A

Client: C&C Peat Co., Inc.
1650 CR470
Okahumpka, FL 34762
Attn: Stephen Cook

Work Order: NTJ0456
Project: Quarterly Compost
Project Number: October

Sampled: 10/05/10
Received: 10/05/10

PROJECT QUALITY CONTROL DATA
Blank

Analyte	Blank Value	Q	Units	Q.C. Batch	Lab Number
Organochlorine Pesticides by EPA Method 8081A					
Aldrin	0.000170	U	mg/kg wet	10J1023	10J1023-BLK1
delta-BHC	0.000150	U	mg/kg wet	10J1023	10J1023-BLK1
alpha-BHC	0.000130	U	mg/kg wet	10J1023	10J1023-BLK1
beta-BHC	0.00100	U	mg/kg wet	10J1023	10J1023-BLK1
gamma-BHC (Lindane)	0.000130	U	mg/kg wet	10J1023	10J1023-BLK1
alpha-Chlordane	0.000180	U	mg/kg wet	10J1023	10J1023-BLK1
gamma-Chlordane	0.000150	U	mg/kg wet	10J1023	10J1023-BLK1
Chlordane	0.0110	U	mg/kg wet	10J1023	10J1023-BLK1
4,4'-DDD	0.000150	U	mg/kg wet	10J1023	10J1023-BLK1
4,4'-DDE	0.000140	U	mg/kg wet	10J1023	10J1023-BLK1
4,4'-DDT	0.000490	U	mg/kg wet	10J1023	10J1023-BLK1
Dieldrin	0.000140	U	mg/kg wet	10J1023	10J1023-BLK1
Endosulfan I	0.000160	U	mg/kg wet	10J1023	10J1023-BLK1
Endosulfan II	0.000140	U	mg/kg wet	10J1023	10J1023-BLK1
Endosulfan sulfate	0.000210	U	mg/kg wet	10J1023	10J1023-BLK1
Endrin	0.000190	U	mg/kg wet	10J1023	10J1023-BLK1
Endrin aldehyde	0.000190	U	mg/kg wet	10J1023	10J1023-BLK1
Endrin ketone	0.000100	U	mg/kg wet	10J1023	10J1023-BLK1
Heptachlor	0.000170	U	mg/kg wet	10J1023	10J1023-BLK1
Heptachlor epoxide	0.000140	U	mg/kg wet	10J1023	10J1023-BLK1
Methoxychlor	0.000600	U	mg/kg wet	10J1023	10J1023-BLK1
Toxaphene	0.0110	U	mg/kg wet	10J1023	10J1023-BLK1
Surrogate: Tetrachloro-meta-xylene	0.0143		mg/kg wet	10J1023	10J1023-BLK1
Surrogate: Decachlorobiphenyl	0.0163		mg/kg wet	10J1023	10J1023-BLK1
Polychlorinated Biphenyls by EPA Method 8082					
PCB-1016	0.0210	U	mg/kg wet	10J1024	10J1024-BLK1
PCB-1221	0.0110	U	mg/kg wet	10J1024	10J1024-BLK1
PCB-1232	0.0160	U	mg/kg wet	10J1024	10J1024-BLK1
PCB-1242	0.0260	U	mg/kg wet	10J1024	10J1024-BLK1
PCB-1248	0.0300	U	mg/kg wet	10J1024	10J1024-BLK1
PCB-1254	0.0110	U	mg/kg wet	10J1024	10J1024-BLK1
PCB-1260	0.0280	U	mg/kg wet	10J1024	10J1024-BLK1
Surrogate: Tetrachloro-meta-xylene	0.0167		mg/kg wet	10J1024	10J1024-BLK1
Surrogate: Decachlorobiphenyl	0.0157		mg/kg wet	10J1024	10J1024-BLK1
Chlorinated Herbicides by EPA Method 8151A					
2,4-D	0.0600	RL1,U	mg/kg wet	10J3043	10J3043-BLK1
2,4-D	0.0120	U	mg/kg wet	10J2632	10J2632-BLK1
Dalapon	0.0600	RL1,U	mg/kg wet	10J3043	10J3043-BLK1
Dalapon	0.0120	U	mg/kg wet	10J2632	10J2632-BLK1
2,4-DB	0.0500	RL1,U	mg/kg wet	10J3043	10J3043-BLK1

Client: C&C Peat Co., Inc.
1650 CR470
Okahumpka, FL 34762
Attn: Stephen Cook

Work Order: NTJ0456
Project: Quarterly Compost
Project Number: October

Sampled: 10/05/10
Received: 10/05/10

PROJECT QUALITY CONTROL DATA
Blank - Cont.

Analyte	Blank Value	Q	Units	Q.C. Batch	Lab Number
Chlorinated Herbicides by EPA Method 8151A					
2,4-DB	0.116		mg/kg wet	10J2632	10J2632-BLK1
Dicamba	0.0550	RL1,U	mg/kg wet	10J3043	10J3043-BLK1
Dicamba	0.0110	U	mg/kg wet	10J2632	10J2632-BLK1
Dichloroprop	0.0140	U	mg/kg wet	10J2632	10J2632-BLK1
Dichloroprop	0.0700	RL1,U	mg/kg wet	10J3043	10J3043-BLK1
Dinoseb	0.0100	U	mg/kg wet	10J2632	10J2632-BLK1
Dinoseb	0.0500	RL1,U	mg/kg wet	10J3043	10J3043-BLK1
MCPA	0.274	U	mg/kg wet	10J2632	10J2632-BLK1
MCPA	1.37	RL1,U	mg/kg wet	10J3043	10J3043-BLK1
MCPP	0.489	U	mg/kg wet	10J2632	10J2632-BLK1
MCPP	2.44	RL1,U	mg/kg wet	10J3043	10J3043-BLK1
4-Nitrophenol	0.0500	RL1,U	mg/kg wet	10J3043	10J3043-BLK1
4-Nitrophenol	0.0100	U	mg/kg wet	10J2632	10J2632-BLK1
Pentachlorophenol	0.0100	U	mg/kg wet	10J2632	10J2632-BLK1
Pentachlorophenol	0.0500	RL1,U	mg/kg wet	10J3043	10J3043-BLK1
Picloram	0.0500	RL1,U	mg/kg wet	10J3043	10J3043-BLK1
Picloram	0.0100	U	mg/kg wet	10J2632	10J2632-BLK1
2,4,5-T	0.0100	U	mg/kg wet	10J2632	10J2632-BLK1
2,4,5-T	0.0500	RL1,U	mg/kg wet	10J3043	10J3043-BLK1
2,4,5-TP (Silvex)	0.0550	RL1,U	mg/kg wet	10J3043	10J3043-BLK1
2,4,5-TP (Silvex)	0.0353		mg/kg wet	10J2632	10J2632-BLK1
Acifluorfen	0.0100	U	mg/kg wet	10J2632	10J2632-BLK1
Acifluorfen	0.0500	RL1,U	mg/kg wet	10J3043	10J3043-BLK1
Chloramben	0.0110	U	mg/kg wet	10J2632	10J2632-BLK1
Chloramben	0.0550	RL1,U	mg/kg wet	10J3043	10J3043-BLK1
DCPA	0.0100	U	mg/kg wet	10J2632	10J2632-BLK1
DCPA	0.0500	RL1,U	mg/kg wet	10J3043	10J3043-BLK1
3,5-Dichlorobenzoic acid	0.0140	U	mg/kg wet	10J2632	10J2632-BLK1
3,5-Dichlorobenzoic acid	0.0700	RL1,U	mg/kg wet	10J3043	10J3043-BLK1
Surrogate: Dichloroacetic Acid	0.965	J1	mg/kg wet	10J3043	10J3043-BLK1
Surrogate: Dichloroacetic Acid	0.252	J1	mg/kg wet	10J2632	10J2632-BLK1
Organophosphorous Pesticides (GC)					
Atrazine	0.0088	U	mg/Kg dry	73826	640-73826-4
Azinphos-methyl	0.0044	U	mg/Kg dry	73826	640-73826-4
Bolstar	0.0085	U	mg/Kg dry	73826	640-73826-4
Chlorpyrifos	0.0084	U	mg/Kg dry	73826	640-73826-4
Coumaphos	0.0086	U	mg/Kg dry	73826	640-73826-4
Demeton, Total	0.013	U	mg/Kg dry	73826	640-73826-4
Diazinon	0.0088	U	mg/Kg dry	73826	640-73826-4
Dichlorvos	0.017	U	mg/Kg dry	73826	640-73826-4

Client: C&C Peat Co., Inc.
 1650 CR470
 Okahumpka, FL 34762
 Attn: Stephen Cook

Work Order: NTJ0456
 Project: Quarterly Compost
 Project Number: October

Sampled: 10/05/10
 Received: 10/05/10

PROJECT QUALITY CONTROL DATA
Blank - Cont.

Analyte	Blank Value	Q	Units	Q.C. Batch	Lab Number
Organophosphorous Pesticides (GC)					
Dimethoate	0.010	U	mg/Kg dry	73826	640-73826-4
Disulfoton	0.011	U	mg/Kg dry	73826	640-73826-4
EPN	0.0091	U	mg/Kg dry	73826	640-73826-4
Ethoprop	0.015	U	mg/Kg dry	73826	640-73826-4
Ethyl Parathion	0.0088	U	mg/Kg dry	73826	640-73826-4
Fensulfothion	0.010	U	mg/Kg dry	73826	640-73826-4
Fenthion	0.0089	U	mg/Kg dry	73826	640-73826-4
Malathion	0.0090	U	mg/Kg dry	73826	640-73826-4
Merphos	0.0083	U	mg/Kg dry	73826	640-73826-4
Methyl parathion	0.0054	U	mg/Kg dry	73826	640-73826-4
Mevinphos	0.011	U	mg/Kg dry	73826	640-73826-4
Monochrotophos	0.085	U	mg/Kg dry	73826	640-73826-4
Naled	0.0052	U	mg/Kg dry	73826	640-73826-4
Phorate	0.011	U	mg/Kg dry	73826	640-73826-4
Ronnel	0.0080	U	mg/Kg dry	73826	640-73826-4
Simazine	0.020	U	mg/Kg dry	73826	640-73826-4
Stirophos	0.0089	U	mg/Kg dry	73826	640-73826-4
Sulfotepp	0.0053	U	mg/Kg dry	73826	640-73826-4
Tokuthion	0.0077	U	mg/Kg dry	73826	640-73826-4
Trichloronate	0.0082	U	mg/Kg dry	73826	640-73826-4
Surrogate: Triphenylphosphate	0.151		mg/Kg dry	73826	640-73826-4

PROJECT QUALITY CONTROL DATA
Duplicate

Analyte	Orig. Val.	Duplicate	Q	Units	RPD	RPD Limit	Q.C. Batch	Sample Duplicated
General Chemistry Parameters								
% Dry Solids	83.1	82.6		%	0.6	20	10J1117	NTJ0609-01

Client: C&C Peat Co., Inc.
 1650 CR470
 Okahumpka, FL 34762
 Attn: Stephen Cook

Work Order: NTJ0456
 Project: Quarterly Compost
 Project Number: October

Sampled: 10/05/10
 Received: 10/05/10

PROJECT QUALITY CONTROL DATA
LCS

Analyte	Known Val.	Analyzed Val	Q	Units	% Rec.	Target Range	Q.C. Batch
Organochlorine Pesticides by EPA Method 8081A							
Aldrin		0.000170		mg/kg wet		43 - 150	10J1023
Aldrin	0.0167	0.0140		mg/kg wet	84	43 - 150	10J1023
delta-BHC	0.0167	0.0150		mg/kg wet	90	34 - 147	10J1023
delta-BHC		0.000150		mg/kg wet		34 - 147	10J1023
alpha-BHC	0.0167	0.0147		mg/kg wet	88	47 - 142	10J1023
alpha-BHC		0.000130		mg/kg wet		47 - 142	10J1023
beta-BHC		0.00100		mg/kg wet		52 - 148	10J1023
beta-BHC	0.0167	0.0150		mg/kg wet	90	52 - 148	10J1023
gamma-BHC (Lindane)		0.000130		mg/kg wet		53 - 142	10J1023
gamma-BHC (Lindane)	0.0167	0.0150		mg/kg wet	90	53 - 142	10J1023
alpha-Chlordane		0.000180		mg/kg wet		50 - 148	10J1023
alpha-Chlordane	0.0167	0.0147		mg/kg wet	88	50 - 148	10J1023
gamma-Chlordane		0.000150		mg/kg wet		46 - 150	10J1023
gamma-Chlordane	0.0167	0.0147		mg/kg wet	88	46 - 150	10J1023
Chlordane		0.0110		mg/kg wet		59 - 150	10J1023
Chlordane	0.167	0.181		mg/kg wet	109	59 - 150	10J1023
4,4'-DDD		0.000150		mg/kg wet		47 - 150	10J1023
4,4'-DDD	0.0167	0.0143		mg/kg wet	86	47 - 150	10J1023
4,4'-DDE		0.000140		mg/kg wet		42 - 150	10J1023
4,4'-DDE	0.0167	0.0147		mg/kg wet	88	42 - 150	10J1023
4,4'-DDT		0.000490		mg/kg wet		38 - 150	10J1023
4,4'-DDT	0.0167	0.0147		mg/kg wet	88	38 - 150	10J1023
Dieldrin		0.000140		mg/kg wet		53 - 142	10J1023
Dieldrin	0.0167	0.0147		mg/kg wet	88	53 - 142	10J1023
Endosulfan I		0.000160		mg/kg wet		50 - 143	10J1023
Endosulfan I	0.0167	0.0150		mg/kg wet	90	50 - 143	10J1023
Endosulfan II		0.000140		mg/kg wet		51 - 150	10J1023
Endosulfan II	0.0167	0.0143		mg/kg wet	86	51 - 150	10J1023
Endosulfan sulfate	0.0167	0.0147		mg/kg wet	88	49 - 143	10J1023
Endosulfan sulfate		0.000210		mg/kg wet		49 - 143	10J1023
Endrin		0.000190		mg/kg wet		49 - 150	10J1023
Endrin	0.0167	0.0130		mg/kg wet	78	49 - 150	10J1023
Endrin aldehyde	0.0167	0.0133		mg/kg wet	80	40 - 150	10J1023
Endrin aldehyde		0.000190		mg/kg wet		40 - 150	10J1023
Endrin ketone	0.0167	0.0157		mg/kg wet	94	55 - 139	10J1023
Endrin ketone		0.000100		mg/kg wet		55 - 139	10J1023
Heptachlor	0.0167	0.0140		mg/kg wet	84	49 - 149	10J1023
Heptachlor		0.000170		mg/kg wet		49 - 149	10J1023

Client: C&C Peat Co., Inc.
1650 CR470
Okahumpka, FL 34762
Attn: Stephen Cook

Work Order: NTJ0456
Project: Quarterly Compost
Project Number: October

Sampled: 10/05/10
Received: 10/05/10

PROJECT QUALITY CONTROL DATA
LCS - Cont.

Analyte	Known Val.	Analyzed Val	Q	Units	% Rec.	Target Range	Q.C. Batch
Organochlorine Pesticides by EPA Method 8081A							
Heptachlor epoxide	0.0167	0.0147		mg/kg wet	88	53 - 150	10J1023
Heptachlor epoxide		0.000140		mg/kg wet		53 - 150	10J1023
Methoxychlor		0.000600		mg/kg wet		43 - 144	10J1023
Methoxychlor	0.0167	0.0143		mg/kg wet	86	43 - 144	10J1023
Toxaphene	0.333	0.447		mg/kg wet	134	18 - 150	10J1023
Toxaphene		0.0110		mg/kg wet		18 - 150	10J1023
Surrogate: Tetrachloro-meta-xylene	0.0167	0.0143		mg/kg wet	86	22 - 150	10J1023
Surrogate: Tetrachloro-meta-xylene	0.0167	0.0153		mg/kg wet	92	22 - 150	10J1023
Surrogate: Decachlorobiphenyl	0.0167	0.0179		mg/kg wet	107	25 - 150	10J1023
Surrogate: Decachlorobiphenyl	0.0167	0.0163		mg/kg wet	98	25 - 150	10J1023
Polychlorinated Biphenyls by EPA Method 8082							
PCB-1016	0.167	0.155		mg/kg wet	93	64 - 122	10J1024
PCB-1221		0.0110		mg/kg wet		44 - 144	10J1024
PCB-1232		0.0160		mg/kg wet		44 - 144	10J1024
PCB-1242		0.0260		mg/kg wet		45 - 137	10J1024
PCB-1248		0.0300		mg/kg wet		44 - 139	10J1024
PCB-1254		0.0110		mg/kg wet		72 - 137	10J1024
PCB-1260	0.167	0.149		mg/kg wet	89	56 - 150	10J1024
Surrogate: Tetrachloro-meta-xylene	0.0167	0.0173		mg/kg wet	104	19 - 147	10J1024
Surrogate: Decachlorobiphenyl	0.0167	0.0160		mg/kg wet	96	20 - 150	10J1024
Chlorinated Herbicides by EPA Method 8151A							
2,4-D	0.167	0.203	J3	mg/kg wet	122	10 - 103	10J2632
2,4-D		0.131		mg/kg wet		10 - 103	10J3043
Dalapon	0.167	0.0567		mg/kg wet	34	10 - 150	10J2632
Dalapon		0.0267		mg/kg wet		10 - 150	10J3043
2,4-DB		0.440		mg/kg wet		10 - 150	10J3043
2,4-DB	0.167	0.264	J3	mg/kg wet	159	10 - 150	10J2632
Dicamba	0.167	0.201		mg/kg wet	121	10 - 146	10J2632
Dicamba		0.132		mg/kg wet		10 - 146	10J3043
Dichloroprop	0.167	0.239		mg/kg wet	143	10 - 150	10J2632
Dichloroprop		0.122		mg/kg wet		10 - 150	10J3043
Dinoseb	0.167	0.103		mg/kg wet	62	10 - 138	10J2632
Dinoseb		0.0100		mg/kg wet		10 - 138	10J3043
MCPA	16.7	12.0		mg/kg wet	72	10 - 150	10J2632
MCPA		10.3		mg/kg wet		10 - 150	10J3043
MCPP	16.7	16.4		mg/kg wet	98	10 - 150	10J2632
MCPP		12.1		mg/kg wet		10 - 150	10J3043
4-Nitrophenol	0.167	0.0103	J3,	mg/kg wet	6	10 - 135	10J2632

Client: C&C Peat Co., Inc.
1650 CR470
Okahumpka, FL 34762
Attn: Stephen Cook

Work Order: NTJ0456
Project: Quarterly Compost
Project Number: October

Sampled: 10/05/10
Received: 10/05/10

PROJECT QUALITY CONTROL DATA
LCS - Cont.

Analyte	Known Val.	Analyzed Val	Q	Units	% Rec.	Target Range	Q.C. Batch
Chlorinated Herbicides by EPA Method 8151A							
4-Nitrophenol		0.0170		mg/kg wet		10 - 135	10J3043
Pentachlorophenol		0.109		mg/kg wet		10 - 122	10J3043
Pentachlorophenol	0.167	0.168		mg/kg wet	101	10 - 122	10J2632
Picloram	0.167	0.0353		mg/kg wet	21	10 - 145	10J2632
Picloram		0.0823		mg/kg wet		10 - 145	10J3043
2,4,5-T	0.167	0.196		mg/kg wet	117	10 - 150	10J2632
2,4,5-T		0.124		mg/kg wet		10 - 150	10J3043
2,4,5-TP (Silvex)		0.158		mg/kg wet		10 - 139	10J3043
2,4,5-TP (Silvex)	0.167	0.224		mg/kg wet	134	10 - 139	10J2632
Acifluorfen	0.167	0.0100	J3,	mg/kg wet		10 - 134	10J2632
Acifluorfen		0.0100		mg/kg wet		10 - 134	10J3043
Chloramben	0.167	0.119		mg/kg wet	71	10 - 150	10J2632
Chloramben		0.139		mg/kg wet		10 - 150	10J3043
DCPA	0.167	0.181		mg/kg wet	109	10 - 109	10J2632
DCPA		0.0100		mg/kg wet		10 - 109	10J3043
3,5-Dichlorobenzoic acid		0.115		mg/kg wet		10 - 150	10J3043
3,5-Dichlorobenzoic acid	0.167	0.199		mg/kg wet	119	10 - 150	10J2632
<i>Surrogate: Dichloroacetic Acid</i>	0.167	0.302		mg/kg wet	181	10 - 150	10J3043
<i>Surrogate: Dichloroacetic Acid</i>	0.167	0.354	J1	mg/kg wet	212	10 - 150	10J2632
Organophosphorous Pesticides (GC)							
Atrazine	0.664	0.480		mg/Kg dry	72	26 - 117	73826
Diazinon	0.166	0.126		mg/Kg dry	76	20 - 100	73826
Ethyl Parathion	0.166	0.156		mg/Kg dry	94	22 - 116	73826
Methyl parathion	0.166	0.154		mg/Kg dry	92	20 - 107	73826
Ronnel	0.166	0.135		mg/Kg dry	81	38 - 130	73826
<i>Surrogate: Triphenylphosphate</i>	0.166	0.144		mg/Kg dry	87	35 - 134	73826

PROJECT QUALITY CONTROL DATA
LCS Dup

Analyte	Orig. Val.	Duplicate	Q	Units	Spike Conc	% Rec.	RPD	RPD Limit	Q.C. Batch	Sample Duplicated
Organophosphorous Pesticides (GC)										
Atrazine		0.491		mg/Kg dry	0.666	74	2	50	73826	Known
Diazinon		0.123		mg/Kg dry	0.166	74	2	50	73826	Known
Ethyl Parathion		0.148		mg/Kg dry	0.166	89	5	50	73826	Known
Methyl parathion		0.148		mg/Kg dry	0.166	89	3	50	73826	Known
Ronnel		0.127		mg/Kg dry	0.166	77	6	50	73826	Known
<i>Surrogate: Triphenylphosphate</i>		0.142		mg/Kg dry	0.166	85			73826	Known

Client: C&C Peat Co., Inc.
1650 CR470
Okahumpka, FL 34762
Attn: Stephen Cook

Work Order: NTJ0456
Project: Quarterly Compost
Project Number: October

Sampled: 10/05/10
Received: 10/05/10

PROJECT QUALITY CONTROL DATA
Matrix Spike

Analyte	Orig. Val.	MS Val	Q	Units	Spike Conc	% Rec.	Target Range	Batch	Sample Spiked
Organochlorine Pesticides by EPA Method 8081A									
Aldrin	<0.000346	0.0359	MHA	mg/kg dry	0.0339	106	34 - 150	10J1023	NTJ0456-01
delta-BHC	<0.000305	0.0346	MHA	mg/kg dry	0.0339	102	15 - 147	10J1023	NTJ0456-01
alpha-BHC	<0.000264	0.0373	MHA	mg/kg dry	0.0339	110	35 - 143	10J1023	NTJ0456-01
beta-BHC	<0.00203	0.0434	MHA	mg/kg dry	0.0339	128	21 - 175	10J1023	NTJ0456-01
gamma-BHC (Lindane)	<0.000264	0.0373	MHA	mg/kg dry	0.0339	110	36 - 147	10J1023	NTJ0456-01
alpha-Chlordane	0.00137	0.0407	MHA	mg/kg dry	0.0339	116	36 - 148	10J1023	NTJ0456-01
gamma-Chlordane	0.0137	0.0407	MHA	mg/kg dry	0.0339	80	31 - 150	10J1023	NTJ0456-01
Chlordane	<0.0224	0.0224	MHA,	mg/kg dry			10 - 175	10J1023	NTJ0456-01
4,4'-DDD	<0.000305	0.0888	MHA	mg/kg dry	0.0339	262	27 - 166	10J1023	NTJ0456-01
4,4'-DDE	<0.000285	0.0305	MHA	mg/kg dry	0.0339	90	32 - 150	10J1023	NTJ0456-01
4,4'-DDT	<0.000996	0.0346	MHA	mg/kg dry	0.0339	102	36 - 150	10J1023	NTJ0456-01
Dieldrin	<0.000285	0.0312	MHA	mg/kg dry	0.0339	92	26 - 157	10J1023	NTJ0456-01
Endosulfan I	<0.000325	0.0291	MHA	mg/kg dry	0.0339	86	28 - 151	10J1023	NTJ0456-01
Endosulfan II	<0.000285	0.0305	MHA	mg/kg dry	0.0339	90	28 - 166	10J1023	NTJ0456-01
Endosulfan sulfate	<0.000427	0.0522	MHA	mg/kg dry	0.0339	154	34 - 149	10J1023	NTJ0456-01
Endrin	<0.000386	0.0312	MHA	mg/kg dry	0.0339	92	24 - 173	10J1023	NTJ0456-01
Endrin aldehyde	<0.000386	0.0332	MHA	mg/kg dry	0.0339	98	26 - 166	10J1023	NTJ0456-01
Endrin ketone	<0.000203	0.0380	MHA	mg/kg dry	0.0339	112	44 - 152	10J1023	NTJ0456-01
Heptachlor	<0.000346	0.0407	MHA	mg/kg dry	0.0339	120	33 - 160	10J1023	NTJ0456-01
Heptachlor epoxide	<0.000285	0.0373	MHA	mg/kg dry	0.0339	110	38 - 150	10J1023	NTJ0456-01
Methoxychlor	<0.00122	0.0352	MHA	mg/kg dry	0.0339	104	10 - 175	10J1023	NTJ0456-01
Toxaphene	<0.0224	0.0224	MHA,	mg/kg dry			10 - 175	10J1023	NTJ0456-01
Surrogate: Tetrachloro-meta-xylene		0.0427	MHA	mg/kg dry	0.0339	126	22 - 150	10J1023	NTJ0456-01
Surrogate: Decachlorobiphenyl		0.0400	MHA	mg/kg dry	0.0339	118	25 - 150	10J1023	NTJ0456-01
Polychlorinated Biphenyls by EPA Method 8082									
PCB-1016	<0.0427	0.309		mg/kg dry	0.339	91	20 - 175	10J1024	NTJ0456-01
PCB-1221	<0.0223	0.0223		mg/kg dry			17 - 175	10J1024	NTJ0456-01
PCB-1232	<0.0325	0.0325		mg/kg dry			17 - 175	10J1024	NTJ0456-01
PCB-1242	<0.0528	0.0528		mg/kg dry			21 - 175	10J1024	NTJ0456-01
PCB-1248	<0.0610	0.0610		mg/kg dry			17 - 151	10J1024	NTJ0456-01
PCB-1254	<0.0223	0.0223		mg/kg dry			32 - 160	10J1024	NTJ0456-01
PCB-1260	<0.0569	0.305		mg/kg dry	0.339	90	51 - 159	10J1024	NTJ0456-01
Surrogate: Tetrachloro-meta-xylene		0.0325		mg/kg dry	0.0339	96	19 - 147	10J1024	NTJ0456-01
Surrogate: Decachlorobiphenyl		0.0325		mg/kg dry	0.0339	96	20 - 150	10J1024	NTJ0456-01
Chlorinated Herbicides by EPA Method 8151A									
2,4-D	<0.0244	0.271		mg/kg dry			10 - 161	10J3043	NTJ0456-01RE 2
Dalapon	<0.0244	0.0508		mg/kg dry			10 - 150	10J3043	NTJ0456-01RE 2

Client: C&C Peat Co., Inc.
 1650 CR470
 Okahumpka, FL 34762
 Attn: Stephen Cook

Work Order: NTJ0456
 Project: Quarterly Compost
 Project Number: October

Sampled: 10/05/10
 Received: 10/05/10

PROJECT QUALITY CONTROL DATA
Matrix Spike - Cont.

Analyte	Orig. Val.	MS Val	Q	Units	Spike Conc	% Rec.	Target Range	Batch	Sample Spiked
Chlorinated Herbicides by EPA Method 8151A									
2,4-DB	0.614	0.864		mg/kg dry			10 - 182	10J3043	NTJ0456-01RE 2
Dicamba	<0.0223	0.280		mg/kg dry			10 - 146	10J3043	NTJ0456-01RE 2
Dichloroprop	0.117	0.256		mg/kg dry			10 - 178	10J3043	NTJ0456-01RE 2
Dinoseb	0.0764	0.0203		mg/kg dry			10 - 138	10J3043	NTJ0456-01RE 2
MCPA	4.39	22.4		mg/kg dry			10 - 200	10J3043	NTJ0456-01RE 2
MCPP	3.53	25.4		mg/kg dry			10 - 200	10J3043	NTJ0456-01RE 2
4-Nitrophenol	0.0491	0.0508		mg/kg dry			10 - 135	10J3043	NTJ0456-01RE 2
Pentachlorophenol	<0.0203	0.225		mg/kg dry			10 - 122	10J3043	NTJ0456-01RE 2
Picloram	<0.0203	0.157		mg/kg dry			10 - 145	10J3043	NTJ0456-01RE 2
2,4,5-T	0.0362	0.257		mg/kg dry			10 - 157	10J3043	NTJ0456-01RE 2
2,4,5-TP (Silvex)	0.132	0.303		mg/kg dry			10 - 139	10J3043	NTJ0456-01RE 2
Surrogate: Dichloroacetic Acid		0.502		mg/kg dry	0.340	148	10 - 150	10J3043	NTJ0456-01RE 2

Client: C&C Peat Co., Inc.
1650 CR470
Okahumpka, FL 34762
Attn: Stephen Cook

Work Order: NTJ0456
Project: Quarterly Compost
Project Number: October

Sampled: 10/05/10
Received: 10/05/10

PROJECT QUALITY CONTROL DATA
Matrix Spike Dup

Analyte	Orig. Val.	Duplicate	Q	Units	Spike Conc	% Rec.	RPD	RPD Limit	Q.C. Batch	Sample Duplicated
Organochlorine Pesticides by EPA Method 8081A										
Aldrin	<0.000347	0.0347	MHA	mg/kg dry	0.0340	102	3	36	10J1023	NTJ0456-01
delta-BHC	<0.000306	0.0361	MHA	mg/kg dry	0.0340	106	4	40	10J1023	NTJ0456-01
alpha-BHC	<0.000266	0.0402	MHA	mg/kg dry	0.0340	118	7	38	10J1023	NTJ0456-01
beta-BHC	<0.00204	0.0429	MHA	mg/kg dry	0.0340	126	1	50	10J1023	NTJ0456-01
gamma-BHC (Lindane)	<0.000266	0.0429	MHA	mg/kg dry	0.0340	126	14	39	10J1023	NTJ0456-01
alpha-Chlordane	0.00137	0.0436	MHA	mg/kg dry	0.0340	124	7	37	10J1023	NTJ0456-01
gamma-Chlordane	0.0137	0.0504	MHA	mg/kg dry	0.0340	108	21	39	10J1023	NTJ0456-01
Chlordane	<0.0225	0.0225	MHA,	mg/kg dry				50	10J1023	NTJ0456-01
4,4'-DDD	<0.000306	0.0449	MHA	mg/kg dry	0.0340	132	66	43	10J1023	NTJ0456-01
4,4'-DDE	<0.000286	0.0347	MHA	mg/kg dry	0.0340	102	13	37	10J1023	NTJ0456-01
4,4'-DDT	<0.00100	0.0374	MHA	mg/kg dry	0.0340	110	8	45	10J1023	NTJ0456-01
Dieldrin	<0.000286	0.0368	MHA	mg/kg dry	0.0340	108	16	39	10J1023	NTJ0456-01
Endosulfan I	<0.000327	0.0347	MHA	mg/kg dry	0.0340	102	17	39	10J1023	NTJ0456-01
Endosulfan II	<0.000286	0.0327	MHA	mg/kg dry	0.0340	96	7	44	10J1023	NTJ0456-01
Endosulfan sulfate	<0.000429	0.0388	MHA	mg/kg dry	0.0340	114	29	40	10J1023	NTJ0456-01
Endrin	<0.000388	0.0313	MHA	mg/kg dry	0.0340	92	0.5	48	10J1023	NTJ0456-01
Endrin aldehyde	<0.000388	0.0272	MHA	mg/kg dry	0.0340	80	20	46	10J1023	NTJ0456-01
Endrin ketone	<0.000204	0.0334	MHA	mg/kg dry	0.0340	98	13	44	10J1023	NTJ0456-01
Heptachlor	<0.000347	0.0388	MHA	mg/kg dry	0.0340	114	5	38	10J1023	NTJ0456-01
Heptachlor epoxide	<0.000286	0.137	MHA	mg/kg dry	0.0340	402	114	34	10J1023	NTJ0456-01
Methoxychlor	<0.00123	0.0408	MHA	mg/kg dry	0.0340	120	15	50	10J1023	NTJ0456-01
Toxaphene	<0.0225	0.0225	MHA,	mg/kg dry				50	10J1023	NTJ0456-01
Surrogate: Tetrachloro-meta-xylene		0.00	MHA,	mg/kg dry	0.0340				10J1023	NTJ0456-01
Surrogate: Decachlorobiphenyl		0.0490	MHA	mg/kg dry	0.0340	144			10J1023	NTJ0456-01
Polychlorinated Biphenyls by EPA Method 8082										
PCB-1016	<0.0421	0.302		mg/kg dry	0.334	90	2	50	10J1024	NTJ0456-01
PCB-1221	<0.0220	0.0220		mg/kg dry				50	10J1024	NTJ0456-01
PCB-1232	<0.0321	0.0321		mg/kg dry				50	10J1024	NTJ0456-01
PCB-1242	<0.0521	0.0521		mg/kg dry				35	10J1024	NTJ0456-01
PCB-1248	<0.0601	0.0601		mg/kg dry				50	10J1024	NTJ0456-01
PCB-1254	<0.0220	0.0220		mg/kg dry				37	10J1024	NTJ0456-01
PCB-1260	<0.0561	0.303		mg/kg dry	0.334	91	0.9	36	10J1024	NTJ0456-01
Surrogate: Tetrachloro-meta-xylene		0.0321		mg/kg dry	0.0334	96			10J1024	NTJ0456-01
Surrogate: Decachlorobiphenyl		0.0314		mg/kg dry	0.0334	94			10J1024	NTJ0456-01
Chlorinated Herbicides by EPA Method 8151A										
2,4-D	<0.0243	0.253		mg/kg dry			7	50	10J3043	NTJ0456-01RE2
Dalapon	<0.0243	0.0554		mg/kg dry			9	50	10J3043	NTJ0456-01RE2
2,4-DB	0.614	0.744		mg/kg dry			15	50	10J3043	NTJ0456-01RE2

Client: C&C Peat Co., Inc.
 1650 CR470
 Okahumpka, FL 34762
 Attn: Stephen Cook

Work Order: NTJ0456
 Project: Quarterly Compost
 Project Number: October

Sampled: 10/05/10
 Received: 10/05/10

PROJECT QUALITY CONTROL DATA
Matrix Spike Dup - Cont.

Analyte	Orig. Val.	Duplicate	Q	Units	Spike Conc	% Rec.	RPD	RPD Limit	Q.C. Batch	Sample Duplicated
Chlorinated Herbicides by EPA Method 8151A										
Dicamba	<0.0223	0.286		mg/kg dry			2	50	10J3043	NTJ0456-01RE2
Dichloroprop	0.117	0.236		mg/kg dry			8	50	10J3043	NTJ0456-01RE2
Dinoseb	0.0764	0.0203		mg/kg dry				50	10J3043	NTJ0456-01RE2
MCPA	4.39	22.0		mg/kg dry			2	50	10J3043	NTJ0456-01RE2
MCPP	3.53	24.3		mg/kg dry			4	50	10J3043	NTJ0456-01RE2
4-Nitrophenol	0.0491	0.0203		mg/kg dry				50	10J3043	NTJ0456-01RE2
Pentachlorophenol	<0.0203	0.216		mg/kg dry			4	50	10J3043	NTJ0456-01RE2
Picloram	<0.0203	0.109		mg/kg dry			36	50	10J3043	NTJ0456-01RE2
2,4,5-T	0.0362	0.230		mg/kg dry			11	50	10J3043	NTJ0456-01RE2
2,4,5-TP (Silvex)	0.132	0.288		mg/kg dry			5	50	10J3043	NTJ0456-01RE2
Surrogate: Dichloroacetic Acid		0.535		mg/kg dry	0.339	158			10J3043	NTJ0456-01RE2

Client: C&C Peat Co., Inc.
 1650 CR470
 Okahumpka, FL 34762
 Attn: Stephen Cook

Work Order: NTJ0456
 Project: Quarterly Compost
 Project Number: October

Sampled: 10/05/10
 Received: 10/05/10

CERTIFICATION SUMMARY

TestAmerica Nashville

Method	Matrix	A2LA	AIHA	Nelac	Florida
SW846 8081A	Soil	X	N/A	X	X
SW846 8082	Soil	X	N/A	X	X
SW846 8151A	Soil	X	N/A	X	X
SW-846	Soil				

Subcontracted Laboratories

TestAmerica - Tallahassee, FL (14329)
 2846 Industrial Plaza Dr - Tallahassee, FL 32301
 Method Performed: 8141A STD Dry
 Samples: NTJ0456-01
 Method Performed: Moisture
 Samples: NTJ0456-01

DATA QUALIFIERS AND DEFINITIONS

- CF6** Results confirmed by reanalysis.
- I** The reported value is between the laboratory method detection limit and method reporting limit.
- J1** Surrogate recovery limits have been exceeded.
- J3** The reported value failed to meet the established quality control criteria for either precision and/or accuracy.
- MHA** Due to high levels of analyte in the sample, the MS/MSD calculation does not provide useful spike recovery information. See Blank Spike (LCS).
- R10** The RPD between the primary and confirmatory analysis exceeded 40%. Per method 8000B, the lower value was reported due to apparent chromatographic problems.
- RL1** Reporting limit raised due to sample matrix effects.
- U** The compound was analyzed for but not detected
- V** The analyte was detected in both the sample and the associated method blank.

ADDITIONAL COMMENTS

When insufficient sample volume is received for Matrix Spike and Matrix Spike Duplicate, Laboratory Control Spike and Laboratory Control Spike Duplicate data is used for batch QC.

Results are reported on a wet weight basis unless otherwise noted.

ANALYTICAL REPORT

Job Number: 640-30340-1

SDG Number: NTJ0456

Job Description: C&C Peat Co., Inc. (Orlando)

For:

TestAmerica Laboratories, Inc
2960 Foster Creighton Drive
Nashville, TN 37204

Attention: Ms. Shali Brown



Approved for release.
Laura B Snead
Project Manager II
10/20/2010 2:48 PM

Laura B Snead
Project Manager II
laura.snead@testamericainc.com
10/20/2010

These test results meet all the requirements of NELAC. All questions regarding this test report should be directed to the TestAmerica Project Manager who signed this test report.

Measurement uncertainty data, as referenced in Section 20.12 of the TestAmerica Tallahassee Quality Assurance Manual, are available upon request.

Florida Department of Health Certification No. E81005

TestAmerica Laboratories, Inc.

TestAmerica Tallahassee 2846 Industrial Plaza Drive, Tallahassee, FL 32301

Tel (850) 878-3994 Fax (850) 878-9504 www.testamericainc.com



Job Narrative
640-30340-1

Comments

No additional comments.

Receipt

All samples were received in good condition within temperature requirements.

GC Semi VOA

No analytical or quality issues were noted.

Organic Prep

Method 3550B: Insufficient sample volume was provided to perform matrix spike/matrix spike duplicate (MS/MSD) in batch 640-73682 for Method 8141A.

No other analytical or quality issues were noted.

METHOD SUMMARY

Client: TestAmerica Laboratories, Inc

Job Number: 640-30340-1

Sdg Number: NTJ0456

Description	Lab Location	Method	Preparation Method
Matrix: Solid			
Organophosphorous Pesticides (GC)	TAL TAL	SW846 8141A	
Ultrasonic Extraction	TAL TAL		SW846 3550B
Percent Moisture	TAL TAL	EPA Moisture	

Lab References:

TAL TAL = TestAmerica Tallahassee

Method References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

SAMPLE SUMMARY

Client: TestAmerica Laboratories, Inc

Job Number: 640-30340-1

Sdg Number: NTJ0456

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
640-30340-1	NTJ0456-01	Solid	10/05/2010 0739	10/06/2010 0850

Analytical Data

Client: TestAmerica Laboratories, Inc

Job Number: 640-30340-1

Sdg Number: NTJ0456

Client Sample ID: NTJ0456-01

Lab Sample ID: 640-30340-1

Date Sampled: 10/05/2010 0739

Client Matrix: Solid

% Moisture: 41.9

Date Received: 10/06/2010 0850

8141A Organophosphorous Pesticides (GC)

Method:	8141A	Analysis Batch: 640-73826	Instrument ID:	SGF
Preparation:	3550B	Prep Batch: 640-73682	Initial Weight/Volume:	00030.15 g
Dilution:	1.0		Final Weight/Volume:	10.0 mL
Date Analyzed:	10/12/2010 1328		Injection Volume:	1 uL
Date Prepared:	10/08/2010 0956		Result Type:	PRIMARY

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	MDL	RL
Atrazine		0.015	U	0.015	0.11
Azinphos-methyl		0.0075	U	0.0075	0.11
Bolstar		0.015	U	0.015	0.056
Chlorpyrifos		0.014	U	0.014	0.056
Coumaphos		0.015	U	0.015	0.56
Demeton, Total		0.022	U	0.022	0.14
Diazinon		0.015	U	0.015	0.056
Dichlorvos		0.029	U	0.029	0.11
Dimethoate		0.017	U	0.017	0.11
Disulfoton		0.019	U	0.019	0.11
EPN		0.016	U	0.016	0.056
Ethoprop		0.026	U	0.026	0.029
Ethyl Parathion		0.015	U	0.015	0.056
Fensulfothion		0.017	U	0.017	0.56
Fenthion		0.015	U	0.015	0.056
Malathion		0.015	U	0.015	0.056
Merphos		0.014	U	0.014	0.056
Methyl parathion		0.0092	U	0.0092	0.029
Mevinphos		0.019	U	0.019	0.11
Monochrotophos		0.15	U	0.15	0.56
Naled		0.0089	U	0.0089	0.56
Phorate		0.019	U	0.019	0.056
Ronnel		0.014	U	0.014	0.056
Simazine		0.034	U	0.034	0.11
Stirophos		0.015	U	0.015	0.056
Sulfotepp		0.0091	U	0.0091	0.029
Tokuthion		0.013	U	0.013	0.056
Trichloronate		0.014	U	0.014	0.56
Surrogate		%Rec	Qualifier	Acceptance Limits	
Triphenylphosphate		41		35 - 134	

Analytical Data

Client: TestAmerica Laboratories, Inc

Job Number: 640-30340-1

Sdg Number: NTJ0456

General Chemistry

Client Sample ID: **NTJ0456-01**

Lab Sample ID: 640-30340-1

Date Sampled: 10/05/2010 0739

Client Matrix: Solid

Date Received: 10/06/2010 0850

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Percent Solids	58		%	0.00010	0.00010	1.0	Moisture
	Analysis Batch: 640-73688		Date Analyzed (Start): 10/08/2010 0847 (End) 10/11/2010 0841				DryWt Corrected: N

DATA REPORTING QUALIFIERS

Client: TestAmerica Laboratories, Inc

Job Number: 640-30340-1

Sdg Number: NTJ0456

Lab Section	Qualifier	Description
GC Semi VOA	U	Indicates that the compound was analyzed for but not detected.
	I	The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

Quality Control Results

Client: TestAmerica Laboratories, Inc

Job Number: 640-30340-1

Sdg Number: NTJ0456

Surrogate Recovery Report

8141A Organophosphorous Pesticides (GC)

Client Matrix: Solid

Lab Sample ID	Client Sample ID	TPP2 %Rec
640-30340-1	NTJ0456-01	41
MB 640-73682/1-A		91
LCS 640-73682/2-A		87
LCSD 640-73682/3-A		85

Surrogate

Acceptance Limits

TPP = Triphenylphosphate

35-134

Quality Control Results

Client: TestAmerica Laboratories, Inc

Job Number: 640-30340-1
Sdg Number: NTJ0456

Method Blank - Batch: 640-73682

Method: 8141A
Preparation: 3550B

Lab Sample ID: MB 640-73682/1-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 10/12/2010 1202
Date Prepared: 10/08/2010 0956

Analysis Batch: 640-73826
Prep Batch: 640-73682
Units: mg/Kg

Instrument ID: SGF
Lab File ID: 2J12F8.d
Initial Weight/Volume: 00030.08 g
Final Weight/Volume: 10.0 mL
Injection Volume: 1 uL
Column ID: PRIMARY

Analyte	Result	Qual	MDL	RL
Atrazine	0.0088	U	0.0088	0.066
Azinphos-methyl	0.0044	U	0.0044	0.066
Bolstar	0.0085	U	0.0085	0.033
Chlorpyrifos	0.0084	U	0.0084	0.033
Coumaphos	0.0086	U	0.0086	0.33
Demeton, Total	0.013	U	0.013	0.083
Diazinon	0.0088	U	0.0088	0.033
Dichlorvos	0.017	U	0.017	0.066
Dimethoate	0.010	U	0.010	0.066
Disulfoton	0.011	U	0.011	0.066
EPN	0.0091	U	0.0091	0.033
Ethoprop	0.015	U	0.015	0.017
Ethyl Parathion	0.0088	U	0.0088	0.033
Fensulfothion	0.010	U	0.010	0.33
Fenthion	0.0089	U	0.0089	0.033
Malathion	0.0090	U	0.0090	0.033
Merphos	0.0083	U	0.0083	0.033
Methyl parathion	0.0054	U	0.0054	0.017
Mevinphos	0.011	U	0.011	0.066
Monochrotophos	0.085	U	0.085	0.33
Naled	0.0052	U	0.0052	0.33
Phorate	0.011	U	0.011	0.033
Ronnel	0.0080	U	0.0080	0.033
Simazine	0.020	U	0.020	0.066
Stirophos	0.0089	U	0.0089	0.033
Sulfotepp	0.0053	U	0.0053	0.017
Tokuthion	0.0077	U	0.0077	0.033
Trichloronate	0.0082	U	0.0082	0.33
Surrogate	% Rec		Acceptance Limits	
Triphenylphosphate	91		35 - 134	

Quality Control Results

Client: TestAmerica Laboratories, Inc

Job Number: 640-30340-1
Sdg Number: NTJ0456

**Lab Control Sample/
Lab Control Sample Duplicate Recovery Report - Batch: 640-73682**

**Method: 8141A
Preparation: 3550B**

LCS Lab Sample ID: LCS 640-73682/2-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 10/12/2010 1412
Date Prepared: 10/08/2010 0956

Analysis Batch: 640-73826
Prep Batch: 640-73682
Units: mg/Kg

Instrument ID: SGF
Lab File ID: 2J12F17.d
Initial Weight/Volume: 00030.12 g
Final Weight/Volume: 10.0 mL
Injection Volume: 1 uL
Column ID: PRIMARY

LCSD Lab Sample ID: LCSD 640-73682/3-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 10/12/2010 1426
Date Prepared: 10/08/2010 0956

Analysis Batch: 640-73826
Prep Batch: 640-73682
Units: mg/Kg

Instrument ID: SGF
Lab File ID: 2J12F18.d
Initial Weight/Volume: 00030.04 g
Final Weight/Volume: 10.0 mL
Injection Volume: 1 uL
Column ID: PRIMARY

Analyte	% Rec.		Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
	LCS	LCSD					
Atrazine	72	74	26 - 117	2	50		
Diazinon	76	74	20 - 100	2	50		
Ethyl Parathion	94	89	22 - 116	5	50		
Methyl parathion	92	89	20 - 107	3	50		
Ronnel	81	77	38 - 130	6	50		

SUBCONTRACT ORDER
TestAmerica Nashville
NTJ0456

640-30340

SENDING LABORATORY:

TestAmerica Nashville
 2960 Foster Creighton Road
 Nashville, TN 37204
 Phone: 800-765-0980
 Fax: 615-726-3404
 Project Manager: Shali Brown
 Client: C&C Peat Co., Inc.

RECEIVING LABORATORY:

TestAmerica Tallahassee
 2846 Industrial Plaza Dr
 Tallahassee, FL 32301
 Phone: (850) 878-3994
 Fax: (850) 878-9504
 Project Location: Florida
 Receipt Temperature: °C Ice: Y / N

If sample picked up by lab, \$50 courier fee.
 8151 is Full List for this client please.

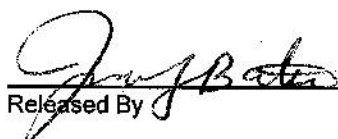
Analysis	Units	Due	Expires	Interlab Price	Surch	Comments
----------	-------	-----	---------	----------------	-------	----------

Sample ID: NTJ0456-01 (FINISHED COMPOST - Soil)

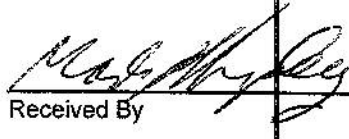
Sampled: 10/05/10 07:39

Subcontract - OP Pesticides	mg/Kg dry	10/12/10	06/30/13 06:39	\$245.00	0%	report in Dry Weight please
-----------------------------	-----------	----------	----------------	----------	----	-----------------------------

Containers Supplied:
 8 oz. Glass Jar (C)


 Released By

10-5-10 14:22
 Date/Time


 Received By

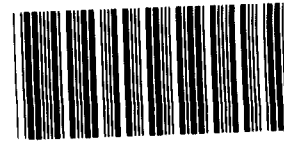
10-6-10 08:50
 Date/Time
 1.1°C

Released By

Date/Time

Received By

Date/Time



Cooler Received/Opened On 10/6/2010 @ 0800

NTJ0456

1. Tracking # 1906 (last 4 digits, FedEx)

Courier: FedEx IR Gun ID 97460373

2. Temperature of rep. sample or temp blank when opened: 1.4 Degrees Celsius

3. If Item #2 temperature is 0°C or less, was the representative sample or temp blank frozen? YES NO...NA

4. Were custody seals on outside of cooler? YES...NO...NA

If yes, how many and where:

5. Were the seals intact, signed, and dated correctly? YES...NO...NA

6. Were custody papers inside cooler? YES...NO...NA

I certify that I opened the cooler and answered questions 1-6 (initial)

7. Were custody seals on containers: YES NO and intact YES...NO...NA

Were these signed and dated correctly? YES...NO...NA

8. Packing mat'l used? Bubblewrap Plastic bag Peanuts Vermiculite Foam Insert Paper Other None

9. Cooling process: Ice Ice-pack Ice (direct contact) Dry ice Other None

10. Did all containers arrive in good condition (unbroken)? YES...NO...NA

11. Were all container labels complete (#, date, signed, pres., etc)? YES...NO...NA

12. Did all container labels and tags agree with custody papers? YES...NO...NA

13a. Were VOA vials received? YES...NO...NA

b. Was there any observable headspace present in any VOA vial? YES...NO...NA

14. Was there a Trip Blank in this cooler? YES...NO...NA If multiple coolers, sequence #

I certify that I unloaded the cooler and answered questions 7-14 (initial)

15a. On pres'd bottles, did pH test strips suggest preservation reached the correct pH level? YES...NO...NA

b. Did the bottle labels indicate that the correct preservatives were used YES...NO...NA

16. Was residual chlorine present? YES...NO...NA

I certify that I checked for chlorine and pH as per SOP and answered questions 15-16 (initial)

17. Were custody papers properly filled out (ink, signed, etc)? YES...NO...NA

18. Did you sign the custody papers in the appropriate place? YES...NO...NA

19. Were correct containers used for the analysis requested? YES...NO...NA

20. Was sufficient amount of sample sent in each container? YES...NO...NA

I certify that I entered this project into LIMS and answered questions 17-20 (initial)

I certify that I attached a label with the unique LIMS number to each container (initial)

21. Were there Non-Conformance issues at login? YES...NO... Was a PIPE generated? YES...NO...#

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

4310 East Anderson Road * Orlando, FL 32812 * 407-851-2560 * Fax: 407-856-0886 * 800-851-

Client: C&C Peat Co., Inc.

Project: NTJ0456

Shipped By: Walk-in

Tracking Number:

Cooler Received On: 10/05/10 08:56

And Opened On (Date/time): 10-5-10 8:56

Received By: Mariana Nicula

Logged in by: Jennifer Batura

Were custody seals on the outside of cooler? YES ___ NO If Yes # ___ Location _____

Were custody seals intact? YES ___ NO ___ N/A (no seals present)

Chain of Custody Complete? YES NO ___

Discrepancy Comments:

If sample picked up by lab, \$50 courier fee.
8151 is Full List for this client please.

Cooler Temperature When Opened: 10.50 Degrees Celsius

Temperature Blank Included: YES ___ NO

Packing Material: Bubblewrap NONE ___ Other: plastic bag

Received on Ice: YES NO ___ Other: _____ Total # Of Containers: 4 # Vials _____

Any Bottles Broken? YES ___ NO If Yes Which One(s)? _____

Any Missing Samples? YES ___ NO If Yes Which One(s)? _____

pH Levels: H2SO4 <=2? ___ HNO3 <=2? ___ HCL <=2? ___ NaOH >=10? ___

Of Containers Unpreserved between 6 and 8? 4

Any Air Bubbles in VOA Vials? YES ___ NO ___ N/A (no VOA vials received)

Was there enough sample shipped in each container? YES NO 10/5/10

Correct Preservatives Used? YES NO 7/10/10 If No, see comments:

Project Manager: Shali Brown

Corrective Actions Taken

SUBCONTRACT ORDER

TestAmerica Nashville

NTJ0456

SENDING LABORATORY:

TestAmerica Nashville
2960 Foster Creighton Road
Nashville, TN 37204
Phone: 800-765-0980
Fax: 615-726-3404
Project Manager: Shali Brown
Client: C&C Peat Co., Inc.

RECEIVING LABORATORY:

TestAmerica Tallahassee
2846 Industrial Plaza Dr
Tallahassee, FL 32301
Phone : (850) 878-3994
Fax: (850) 878-9504
Project Location: Florida
Receipt Temperature: _____ °C Ice: Y / N

If sample picked up by lab, \$50 courier fee.
8151 is Full List for this client please.

Analysis	Units	Due	Expires	Interlab Price	Surch	Comments
----------	-------	-----	---------	----------------	-------	----------

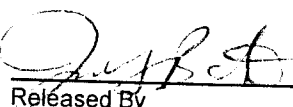
Sample ID: NTJ0456-01 (FINISHED COMPOST - Soil)

Sampled: 10/05/10 07:39

Subcontract - OP Pesticides	mg/Kg dry	10/12/10	06/30/13 06:39	\$245.00	0%	report in Dry Weight please
-----------------------------	-----------	----------	----------------	----------	----	-----------------------------

Containers Supplied:

8 oz. Glass Jar (C)



Released By

10-05-10 14:22
Date/Time

Received By

Date/Time

Released By

Date/Time

Received By

Date/Time

NTJ0456

TestAmerica
CORPORATION

Orlando Division
4310 East Anderson Dr.
Orlando, FL 32812

Phone: 407/851-2560
Toll Free: 800/851-2560
Fax: 407/856-0886

To assist us in using the proper analytical methods, is this work being conducted for regulatory purposes? Compliance Monitoring?
YES NO

Client Name: C & C PEAT

Address: 9200 EDGEWATER DRIVE

City/State/Zip: CLERMONT, FL 34711

Project Manager: STEPHEN COOK

Telephone Number: 325-429-5706

email: CCPEAT@AOL.COM

Project Name: Quarterly - Potting Soil

Project #: 1st 2nd 3rd 4th (circle one) Quarter

Site Location: Stephen Cook State: FL

Report To: Stephen Cook

Invoice To: Stephen Cook

P. O. #

Sample ID / Description	Date Sampled	Time Sampled (Military Time)	No. of Containers	Grab	Composite	Field Filtered	Preservative								Matrix							Analyze For					
							Ice	HNO ₃	HCl	NaOH	H ₂ SO ₄	None	Other	Groundwater	Wastewater	Drinking Water	Sludge	Soil	Surface Water								
FINISHED COMPOST	<i>10/5/10</i>	<i>7:39</i>	<i>2</i>	<i>X</i>		<i>NO</i>	<i>X</i>										<i>X</i>								% Solids	<i>X</i>	
								<i>2</i>																			<i>X</i>

NTJ0456

10/14/10 23:59

Special Instructions:

Laboratory Comments:

Temperature Upon Receipt:

Sample Containers Intact?
VOCs Free of Headspace?

Y N
Y N

1050

Relinquished by:

[Signature]

Relinquished by:

[Signature]

Received by:

Time
8:56

Time
8:56

Date

10/5/10

Date

10-08-10

Received by TestAmerica:

Time

Time

8:56

Date

10-08-10

Date

8:56

Received by:

Time

Time

8:56

Date

10-08-10

Date

8:56

Signature: *[Signature]*