DENR USE ONLY: ☐ Paper Report ☐ Electronic Data - Email CD (data loaded: Yes / No) Doc/Event #:

NC DENR
Division of Waste Management - Solid Waste

Environmental Monitoring Reporting Form

Notice: This form and any information attached to it are "Public Records" as defined in NC General Statute 132-1. As such, these documents are available for inspection and examination by any person upon request (NC General Statute 132-6).

Instructions:

- **Prepare one form for each individually monitored unit.**
- **Please type or print legibly.**
- Attach a notification table with values that attain or exceed NC 2L groundwater standards or NC 2B surface water standards. The notification must include a preliminary analysis of the cause and significance of each value. (e.g. naturally occurring, off-site source, pre-existing condition, etc.).
- Attach a notification table of any groundwater or surface water values that equal or exceed the reporting limits.
- Attach a notification table of any methane gas values that attain or exceed explosive gas levels. This includes any structures on or nearby the facility (NCAC 13B .1629 (4)(a)(i).
- Send the original signed and sealed form, any tables, and Electronic Data Deliverable to: Compliance Unit, NCDENR-DWM, Solid Waste Section, 1646 Mail Service Center, Raleigh, NC 27699-1646.

Solid Waste Monitoring Data Submittal Information

Name of entity submitting data (laboratory, consultant, facility owner):

Pyramid Environmental & Engineering, P.C.

Contact for questions about data formatting. Include data preparer's name, telephone number and E-mail address:

Name: Brett Higgins Phone: 336-335-3174 - 128

E-mail: brett@pyramidenvironmental.com

Facility name:	Facility Address:	Facility Permit #	NC Landfill Rule: (.0500 or .1600)	Actual sampling dates (e.g., October 20-24, 2006)
Former City of Thomasville Landfill (Winding Creek Golf Course)	72 Winding Creek Road, Thomasville, NC	29-04	.0500	February 21, 2012

Environmental Status: (Check all that apply)

☐ Initial/Background Monitoring ☐ Detection Monitoring ☒ Assessment Monitoring ☐ Corrective Action

Type of data submitted: (Check all that apply)

☒ Groundwater monitoring data from monitoring wells
☐ Groundwater monitoring data from private water supply wells
☐ Leachate monitoring data
☐ Surface water monitoring data
☐ Methane gas monitoring data
☐ Corrective action data (specify) _____
☐ Other(specify) _____

Notification attached?

☐ No. No groundwater or surface water standards were exceeded.
☒ Yes, a notification of values exceeding a groundwater or surface water standard is attached. It includes a list of groundwater and surface water monitoring points, dates, analytical values, NC 2L groundwater standard, NC 2B surface water standard or NC Solid Waste GWPS and preliminary analysis of the cause and significance of any concentration.
☐ Yes, a notification of values exceeding an explosive methane gas limit is attached. It includes the methane monitoring points, dates, sample values and explosive methane gas limits.

Certification

To the best of my knowledge, the information reported and statements made on this data submittal and attachments are true and correct. Furthermore, I have attached complete notification of any sampling values meeting or exceeding groundwater standards or explosive gas levels, and a preliminary analysis of the cause and significance of concentrations exceeding groundwater standards. I am aware that there are significant penalties for making any false statement, representation, or certification including the possibility of a fine and imprisonment.

Brett Higgins — Project Manager — (336) 335-3174 - Ext. 128

Facility Representative Name (Print) — Title — (Area Code) Telephone Number

Signature — 3-02-12 Date — Affix NC Licensed/ Professional Geologist Seal

503 Industrial Avenue, Greensboro, NC 27406

Facility Representative Address

C-1251

NC PE Firm License Number (if applicable effective May 1, 2009)

Revised 6/2009

FACILITY PERMIT	WELL ID	CAS Number	SWS ID	PARAMETER	RESULT
29-04	2904-MW3	7440-38-2	14	Arsenic	5
29-04	2904-MW3	7440-43-9	34	Cadmium	1
29-04	2904-MW3	7440-47-3	51	Chromium	5
29-04	2904-MW3	7440-50-8	54	Copper	7.8
29-04	2904-MW3	7439-92-1	131	Lead	5
29-04	2904-MW3	7440-02-0	152	Nickel	8.7
29-04	2904-MW3	7782-49-2	183	Selenium	10
29-04	2904-MW3	7440-66-6	213	Zinc	16
29-04	2904-MW3	630-20-6	190	1,1,1,2-Tetrachloroethane	0.33
29-04	2904-MW3	71-55-6	200	1,1,1-Trichloroethane	0.48
29-04	2904-MW3	79-34-5	191	1,1,2,2-Tetrachloroethane	0.4
29-04	2904-MW3	79-00-5	202	1,1,2-Trichloroethane	0.29
29-04	2904-MW3	75-34-3	75	1,1-Dichloroethane	0.32
29-04	2904-MW3	75-35-4	77	1,1-Dichloroethene	0.56
29-04	2904-MW3	563-58-6	85	1,1-Dichloropropene	0.49
29-04	2904-MW3	87-61-6	371	1,2,3-Trichlorobenzene	0.33
29-04	2904-MW3	96-18-4	206	1,2,3-Trichloropropane	0.41
29-04	2904-MW3	120-82-1	199	1,2,4-Trichlorobenzene	0.35
29-04	2904-MW3	96-12-8	67	1,2-Dibromo-3-chloropropane	2.5
29-04	2904-MW3	106-93-4	68	1,2-Dibromoethane (EDB)	0.27
29-04	2904-MW3	95-50-1	69	1,2-Dichlorobenzene	0.3
29-04	2904-MW3	107-06-2	76	1,2-Dichloroethane	0.12
29-04	2904-MW3	78-87-5	82	1,2-Dichloropropane	0.27
29-04	2904-MW3	541-73-1	70	1,3-Dichlorobenzene	0.24
29-04	2904-MW3	142-28-9	83	1,3-Dichloropropane	0.28
29-04	2904-MW3	106-46-7	71	1,4-Dichlorobenzene	1.6
29-04	2904-MW3	594-20-7	84	2,2-Dichloropropane	0.13
29-04	2904-MW3	78-93-3	141	2-Butanone (MEK)	0.96
29-04	2904-MW3	95-49-8	364	2-Chlorotoluene	0.35
29-04	2904-MW3	591-78-6	124	2-Hexanone	0.46
29-04	2904-MW3	106-43-4	365	4-Chlorotoluene	0.31
29-04	2904-MW3	108-10-1	147	4-Methyl-2-pentanone (MIBK)	0.33
29-04	2904-MW3	67-64-1	3	Acetone	2.2
29-04	2904-MW3	71-43-2	16	Benzene	2.2
29-04	2904-MW3	108-86-1	360	Bromobenzene	0.3
29-04	2904-MW3	74-97-5	28	Bromochloromethane	0.17
29-04	2904-MW3	75-27-4	29	Bromodichloromethane	0.18
29-04	2904-MW3	75-25-2	30	Bromoform	0.26
29-04	2904-MW3	74-83-9	136	Bromomethane	0.29
29-04	2904-MW3	56-23-5	36	Carbon tetrachloride	0.25
29-04	2904-MW3	108-90-7	39	Chlorobenzene	10.5
29-04	2904-MW3	75-00-3	41	Chloroethane	0.54
29-04	2904-MW3	67-66-3	44	Chloroform	0.14
29-04	2904-MW3	74-87-3	137	Chloromethane	0.11
29-04	2904-MW3	124-48-1	66	Dibromochloromethane	0.21
29-04	2904-MW3	74-95-3	139	Dibromomethane	0.21
29-04	2904-MW3	75-71-8	74	Dichlorodifluoromethane	0.21
29-04	2904-MW3	108-20-3	366	Diisopropyl ether	0.12
29-04	2904-MW3	100-41-4	110	Ethylbenzene	0.3
29-04	2904-MW3	87-68-3	120	Hexachloro-1,3-butadiene	0.71
29-04	2904-MW3	1634-04-4	369	Methyl-tert-butyl ether	0.21

29-04	2904-MW3	75-09-2	140	Methylene Chloride	0.97
29-04	2904-MW3	91-20-3	148	Naphthalene	0.24
29-04	2904-MW3	100-42-5	186	Styrene	0.26
29-04	2904-MW3	127-18-4	192	Tetrachloroethene	0.46
29-04	2904-MW3	108-88-3	196	Toluene	0.26
29-04	2904-MW3	79-01-6	201	Trichloroethene	0.47
29-04	2904-MW3	75-69-4	203	Trichlorofluoromethane	0.2
29-04	2904-MW3	108-05-4	210	Vinyl acetate	0.35
29-04	2904-MW3	75-01-4	211	Vinyl chloride	0.62
29-04	2904-MW3	156-59-2	78	cis-1,2-Dichloroethene	0.19
29-04	2904-MW3	10061-01-5	86	cis-1,3-Dichloropropene	0.13
29-04	2904-MW3	179601-23-1	359	m&p-Xylene	0.66
29-04	2904-MW3	95-47-6	408	o-Xylene	0.23
29-04	2904-MW3	99-87-6	368	p-Isopropyltoluene	0.31
29-04	2904-MW3	156-60-5	79	trans-1,2-Dichloroethene	0.49
29-04	2904-MW3	10061-02-6	87	trans-1,3-Dichloropropene	0.26
29-04	2904-MW3	7440-38-2	14	Arsenic	10.7
29-04	2904-MW3	7440-43-9	34	Cadmium	1
29-04	2904-MW3	7440-47-3	51	Chromium	5
29-04	2904-MW3	7440-50-8	54	Copper	12
29-04	2904-MW3	7439-92-1	131	Lead	5
29-04	2904-MW3	7440-02-0	152	Nickel	5
29-04	2904-MW3	7782-49-2	183	Selenium	10
29-04	2904-MW3	7440-66-6	213	Zinc	35.9
29-04	2904-MW3	630-20-6	190	1,1,1,2-Tetrachloroethane	0.33
29-04	2904-MW3	71-55-6	200	1,1,1-Trichloroethane	0.48
29-04	2904-MW3	79-34-5	191	1,1,2,2-Tetrachloroethane	0.4
29-04	2904-MW3	79-00-5	202	1,1,2-Trichloroethane	0.29
29-04	2904-MW3	75-34-3	75	1,1-Dichloroethane	0.32
29-04	2904-MW3	75-35-4	77	1,1-Dichloroethene	0.56
29-04	2904-MW3	563-58-6	85	1,1-Dichloropropene	0.49
29-04	2904-MW3	87-61-6	371	1,2,3-Trichlorobenzene	0.33
29-04	2904-MW4	96-18-4	206	1,2,3-Trichloropropane	0.41
29-04	2904-MW4	120-82-1	199	1,2,4-Trichlorobenzene	0.35
29-04	2904-MW4	96-12-8	67	1,2-Dibromo-3-chloropropane	2.5
29-04	2904-MW4	106-93-4	68	1,2-Dibromoethane (EDB)	0.27
29-04	2904-MW4	95-50-1	69	1,2-Dichlorobenzene	0.3
29-04	2904-MW4	107-06-2	76	1,2-Dichloroethane	0.12
29-04	2904-MW4	78-87-5	82	1,2-Dichloropropane	0.27
29-04	2904-MW4	541-73-1	70	1,3-Dichlorobenzene	0.24
29-04	2904-MW4	142-28-9	83	1,3-Dichloropropane	0.28
29-04	2904-MW4	106-46-7	71	1,4-Dichlorobenzene	0.33
29-04	2904-MW4	594-20-7	84	2,2-Dichloropropane	0.13
29-04	2904-MW4	78-93-3	141	2-Butanone (MEK)	0.96
29-04	2904-MW4	95-49-8	364	2-Chlorotoluene	0.35
29-04	2904-MW4	591-78-6	124	2-Hexanone	0.46
29-04	2904-MW4	106-43-4	365	4-Chlorotoluene	0.31
29-04	2904-MW4	108-10-1	147	4-Methyl-2-pentanone (MIBK)	0.33
29-04	2904-MW4	67-64-1	3	Acetone	2.2
29-04	2904-MW4	71-43-2	16	Benzene	0.25
29-04	2904-MW4	108-86-1	360	Bromobenzene	0.3
29-04	2904-MW4	74-97-5	28	Bromochloromethane	0.17

29-04	2904-MW4	75-27-4	29	Bromodichloromethane	0.18
29-04	2904-MW4	75-25-2	30	Bromoform	0.26
29-04	2904-MW4	74-83-9	136	Bromomethane	0.29
29-04	2904-MW4	56-23-5	36	Carbon tetrachloride	0.25
29-04	2904-MW4	108-90-7	39	Chlorobenzene	0.23
29-04	2904-MW4	75-00-3	41	Chloroethane	0.54
29-04	2904-MW4	67-66-3	44	Chloroform	0.14
29-04	2904-MW4	74-87-3	137	Chloromethane	0.11
29-04	2904-MW4	124-48-1	66	Dibromochloromethane	0.21
29-04	2904-MW4	74-95-3	139	Dibromomethane	0.21
29-04	2904-MW4	75-71-8	74	Dichlorodifluoromethane	0.21
29-04	2904-MW4	108-20-3	366	Diisopropyl ether	0.12
29-04	2904-MW4	100-41-4	110	Ethylbenzene	0.3
29-04	2904-MW4	87-68-3	120	Hexachloro-1,3-butadiene	0.71
29-04	2904-MW4	1634-04-4	369	Methyl-tert-butyl ether	0.21
29-04	2904-MW4	75-09-2	140	Methylene Chloride	0.97
29-04	2904-MW4	91-20-3	148	Naphthalene	0.24
29-04	2904-MW4	100-42-5	186	Styrene	0.26
29-04	2904-MW4	127-18-4	192	Tetrachloroethene	0.46
29-04	2904-MW4	108-88-3	196	Toluene	0.26
29-04	2904-MW4	79-01-6	201	Trichloroethene	0.47
29-04	2904-MW4	75-69-4	203	Trichlorofluoromethane	0.2
29-04	2904-MW4	108-05-4	210	Vinyl acetate	0.35
29-04	2904-MW4	75-01-4	211	Vinyl chloride	0.62
29-04	2904-MW4	156-59-2	78	cis-1,2-Dichloroethene	0.19
29-04	2904-MW4	10061-01-5	86	cis-1,3-Dichloropropene	0.13
29-04	2904-MW4	179601-23-1	359	m&p-Xylene	0.66
29-04	2904-MW4	95-47-6	408	o-Xylene	0.23
29-04	2904-MW4	99-87-6	368	p-Isopropyltoluene	0.31
29-04	2904-MW4	156-60-5	79	trans-1,2-Dichloroethene	0.49
29-04	2904-MW4	10061-02-6	87	trans-1,3-Dichloropropene	0.26
29-04	2904-MW4	7440-38-2	14	Arsenic	5.3
29-04	2904-MW4	7440-43-9	34	Cadmium	1
29-04	2904-MW4	7440-47-3	51	Chromium	5
29-04	2904-MW4	7440-50-8	54	Copper	9.4
29-04	2904-MW4	7439-92-1	131	Lead	5
29-04	2904-MW4	7440-02-0	152	Nickel	5
29-04	2904-MW4	7782-49-2	183	Selenium	10
29-04	2904-MW4	7440-66-6	213	Zinc	26.6
29-04	2904-MW6	630-20-6	190	1,1,1,2-Tetrachloroethane	0.33
29-04	2904-MW6	71-55-6	200	1,1,1-Trichloroethane	0.48
29-04	2904-MW6	79-34-5	191	1,1,2,2-Tetrachloroethane	0.4
29-04	2904-MW6	79-00-5	202	1,1,2-Trichloroethane	0.29
29-04	2904-MW6	75-34-3	75	1,1-Dichloroethane	0.32
29-04	2904-MW6	75-35-4	77	1,1-Dichloroethene	0.56
29-04	2904-MW6	563-58-6	85	1,1-Dichloropropene	0.49
29-04	2904-MW6	87-61-6	371	1,2,3-Trichlorobenzene	0.33
29-04	2904-MW6	96-18-4	206	1,2,3-Trichloropropane	0.41
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29-04	2904-MW6	541-73-1	70	1,3-Dichlorobenzene	0.24
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29-04	2904-MW6	106-46-7	71	1,4-Dichlorobenzene	0.33
29-04	2904-MW6	594-20-7	84	2,2-Dichloropropane	0.13
29-04	2904-MW6	78-93-3	141	2-Butanone (MEK)	0.96
29-04	2904-MW6	95-49-8	364	2-Chlorotoluene	0.35
29-04	2904-MW6	591-78-6	124	2-Hexanone	0.46
29-04	2904-MW6	106-43-4	365	4-Chlorotoluene	0.31
29-04	2904-MW6	108-10-1	147	4-Methyl-2-pentanone (MIBK)	0.33
29-04	2904-MW6	67-64-1	3	Acetone	2.2
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29-04	2904-MW6	108-86-1	360	Bromobenzene	0.3
29-04	2904-MW6	74-97-5	28	Bromochloromethane	0.17
29-04	2904-MW6	75-27-4	29	Bromodichloromethane	0.18
29-04	2904-MW6	75-25-2	30	Bromoform	0.26
29-04	2904-MW6	74-83-9	136	Bromomethane	0.29
29-04	2904-MW6	56-23-5	36	Carbon tetrachloride	0.25
29-04	2904-MW6	108-90-7	39	Chlorobenzene	0.23
29-04	2904-MW6	75-00-3	41	Chloroethane	0.54
29-04	2904-MW6	67-66-3	44	Chloroform	0.14
29-04	2904-MW6	74-87-3	137	Chloromethane	0.11
29-04	2904-MW6	124-48-1	66	Dibromochloromethane	0.21
29-04	2904-MW6	74-95-3	139	Dibromomethane	0.21
29-04	2904-MW6	75-71-8	74	Dichlorodifluoromethane	0.21
29-04	2904-MW6	108-20-3	366	Diisopropyl ether	0.12
29-04	2904-MW6	100-41-4	110	Ethylbenzene	0.3
29-04	2904-MW6	87-68-3	120	Hexachloro-1,3-butadiene	0.71
29-04	2904-MW6	1634-04-4	369	Methyl-tert-butyl ether	0.21
29-04	2904-MW6	75-09-2	140	Methylene Chloride	0.97
29-04	2904-MW6	91-20-3	148	Naphthalene	0.24
29-04	2904-MW6	100-42-5	186	Styrene	0.26
29-04	2904-MW6	127-18-4	192	Tetrachloroethene	0.46
29-04	2904-MW6	108-88-3	196	Toluene	0.26
29-04	2904-MW6	79-01-6	201	Trichloroethene	0.47
29-04	2904-MW6	75-69-4	203	Trichlorofluoromethane	0.2
29-04	2904-MW6	108-05-4	210	Vinyl acetate	0.35
29-04	2904-MW6	75-01-4	211	Vinyl chloride	0.62
29-04	2904-MW6	156-59-2	78	cis-1,2-Dichloroethene	0.19
29-04	2904-MW6	10061-01-5	86	cis-1,3-Dichloropropene	0.13
29-04	2904-MW6	179601-23-1	359	m&p-Xylene	0.66
29-04	2904-MW6	95-47-6	408	o-Xylene	0.23
29-04	2904-MW6	99-87-6	368	p-Isopropyltoluene	0.31
29-04	2904-MW6	156-60-5	79	trans-1,2-Dichloroethene	0.49
29-04	2904-MW6	10061-02-6	87	trans-1,3-Dichloropropene	0.26

UNITS	QUALIFIER	METHOD	MDL	MRL	SWSL	DILUTION FACTOR	COLLECT DATE
ug/L	U	EPA 6010	5	5	10	1	2/21/2012
ug/L	U	EPA 6010	1	1	1	1	2/21/2012
ug/L	U	EPA 6010	5	5	10	1	2/21/2012
ug/L	J	EPA 6010	5	5	10	1	2/21/2012
ug/L	U	EPA 6010	5	5	10	1	2/21/2012
ug/L	J	EPA 6010	5	5	50	1	2/21/2012
ug/L	U	EPA 6010	10	10	10	1	2/21/2012
ug/L		EPA 6010	10	10	10	1	2/21/2012
ug/L	U	EPA 8260	0.33	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.48	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.4	1	3	1	2/21/2012
ug/L	U	EPA 8260	0.29	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.32	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.56	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.49	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.33	1	NE	1	2/21/2012
ug/L	U	EPA 8260	0.41	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.35	1	10	1	2/21/2012
ug/L	U	EPA 8260	2.5	5	13	1	2/21/2012
ug/L	U	EPA 8260	0.27	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.3	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.12	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.27	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.24	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.28	1	1	1	2/21/2012
ug/L		EPA 8260	0.33	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.13	1	15	1	2/21/2012
ug/L	U	EPA 8260	0.96	5	100	1	2/21/2012
ug/L	U	EPA 8260	0.35	1	NE	1	2/21/2012
ug/L	U	EPA 8260	0.46	5	50	1	2/21/2012
ug/L	U	EPA 8260	0.31	1	NE	1	2/21/2012
ug/L	U	EPA 8260	0.33	5	100	1	2/21/2012
ug/L	U	EPA 8260	2.2	25	100	1	2/21/2012
ug/L		EPA 8260	0.25	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.3	1	NE	1	2/21/2012
ug/L	U	EPA 8260	0.17	1	3	1	2/21/2012
ug/L	U	EPA 8260	0.18	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.26	1	3	1	2/21/2012
ug/L	U	EPA 8260	0.29	2	10	1	2/21/2012
ug/L	U	EPA 8260	0.25	1	1	1	2/21/2012
ug/L		EPA 8260	0.23	1	3	1	2/21/2012
ug/L	U	EPA 8260	0.54	1	10	1	2/21/2012
ug/L	U	EPA 8260	0.14	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.11	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.21	1	3	1	2/21/2012
ug/L	U	EPA 8260	0.21	1	10	1	2/21/2012
ug/L	U	EPA 8260	0.21	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.12	1	NE	1	2/21/2012
ug/L	U	EPA 8260	0.3	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.71	1	10	1	2/21/2012
ug/L	U	EPA 8260	0.21	1	NE	1	2/21/2012

ug/L	U	EPA 8260	0.97	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.24	1	10	1	2/21/2012
ug/L	U	EPA 8260	0.26	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.46	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.26	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.47	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.2	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.35	2	50	1	2/21/2012
ug/L	U	EPA 8260	0.62	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.19	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.13	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.66	2	NE	1	2/21/2012
ug/L	U	EPA 8260	0.23	1	NE	1	2/21/2012
ug/L	U	EPA 8260	0.31	1	NE	1	2/21/2012
ug/L	U	EPA 8260	0.49	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.26	1	1	1	2/21/2012
ug/L		EPA 6010	5	5	10	1	2/21/2012
ug/L	U	EPA 6010	1	1	1	1	2/21/2012
ug/L	U	EPA 6010	5	5	10	1	2/21/2012
ug/L		EPA 6010	5	5	10	1	2/21/2012
ug/L	U	EPA 6010	5	5	10	1	2/21/2012
ug/L	U	EPA 6010	5	5	50	1	2/21/2012
ug/L	U	EPA 6010	10	10	10	1	2/21/2012
ug/L		EPA 6010	10	10	10	1	2/21/2012
ug/L	U	EPA 8260	0.33	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.48	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.4	1	3	1	2/21/2012
ug/L	U	EPA 8260	0.29	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.32	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.56	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.49	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.33	1	NE	1	2/21/2012
ug/L	U	EPA 8260	0.41	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.35	1	10	1	2/21/2012
ug/L	U	EPA 8260	2.5	5	13	1	2/21/2012
ug/L	U	EPA 8260	0.27	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.3	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.12	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.27	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.24	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.28	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.33	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.13	1	15	1	2/21/2012
ug/L	U	EPA 8260	0.96	5	100	1	2/21/2012
ug/L	U	EPA 8260	0.35	1	NE	1	2/21/2012
ug/L	U	EPA 8260	0.46	5	50	1	2/21/2012
ug/L	U	EPA 8260	0.31	1	NE	1	2/21/2012
ug/L	U	EPA 8260	0.33	5	100	1	2/21/2012
ug/L	U	EPA 8260	2.2	25	100	1	2/21/2012
ug/L	U	EPA 8260	0.25	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.3	1	NE	1	2/21/2012
ug/L	U	EPA 8260	0.17	1	3	1	2/21/2012

ug/L	U	EPA 8260	0.18	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.26	1	3	1	2/21/2012
ug/L	U	EPA 8260	0.29	2	10	1	2/21/2012
ug/L	U	EPA 8260	0.25	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.23	1	3	1	2/21/2012
ug/L	U	EPA 8260	0.54	1	10	1	2/21/2012
ug/L	U	EPA 8260	0.14	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.11	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.21	1	3	1	2/21/2012
ug/L	U	EPA 8260	0.21	1	10	1	2/21/2012
ug/L	U	EPA 8260	0.21	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.12	1	NE	1	2/21/2012
ug/L	U	EPA 8260	0.3	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.71	1	10	1	2/21/2012
ug/L	U	EPA 8260	0.21	1	NE	1	2/21/2012
ug/L	U	EPA 8260	0.97	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.24	1	10	1	2/21/2012
ug/L	U	EPA 8260	0.26	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.46	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.26	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.47	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.2	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.35	2	50	1	2/21/2012
ug/L	U	EPA 8260	0.62	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.19	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.13	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.66	2	NE	1	2/21/2012
ug/L	U	EPA 8260	0.23	1	NE	1	2/21/2012
ug/L	U	EPA 8260	0.31	1	NE	1	2/21/2012
ug/L	U	EPA 8260	0.49	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.26	1	1	1	2/21/2012
ug/L	J	EPA 6010	5	5	10	1	2/21/2012
ug/L	U	EPA 6010	1	1	1	1	2/21/2012
ug/L	U	EPA 6010	5	5	10	1	2/21/2012
ug/L	J	EPA 6010	5	5	10	1	2/21/2012
ug/L	U	EPA 6010	5	5	10	1	2/21/2012
ug/L	U	EPA 6010	5	5	50	1	2/21/2012
ug/L	U	EPA 6010	10	10	10	1	2/21/2012
ug/L		EPA 6010	10	10	10	1	2/21/2012
ug/L	U	EPA 8260	0.33	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.48	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.4	1	3	1	2/21/2012
ug/L	U	EPA 8260	0.29	1	1	1	2/21/2012
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ug/L	U	EPA 8260	0.56	1	5	1	2/21/2012
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ug/L	U	EPA 8260	0.33	1	NE	1	2/21/2012
ug/L	U	EPA 8260	0.41	1	1	1	2/21/2012
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ug/L	U	EPA 8260	0.3	1	5	1	2/21/2012

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ug/L	U	EPA 8260	0.27	1	1	1	2/21/2012
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ug/L	U	EPA 8260	0.13	1	15	1	2/21/2012
ug/L	U	EPA 8260	0.96	5	100	1	2/21/2012
ug/L	U	EPA 8260	0.35	1	NE	1	2/21/2012
ug/L	U	EPA 8260	0.46	5	50	1	2/21/2012
ug/L	U	EPA 8260	0.31	1	NE	1	2/21/2012
ug/L	U	EPA 8260	0.33	5	100	1	2/21/2012
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ug/L	U	EPA 8260	0.3	1	1	1	2/21/2012
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ug/L	U	EPA 8260	0.21	1	NE	1	2/21/2012
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ug/L	U	EPA 8260	0.2	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.35	2	50	1	2/21/2012
ug/L	U	EPA 8260	0.62	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.19	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.13	1	1	1	2/21/2012
ug/L	U	EPA 8260	0.66	2	NE	1	2/21/2012
ug/L	U	EPA 8260	0.23	1	NE	1	2/21/2012
ug/L	U	EPA 8260	0.31	1	NE	1	2/21/2012
ug/L	U	EPA 8260	0.49	1	5	1	2/21/2012
ug/L	U	EPA 8260	0.26	1	1	1	2/21/2012

EXTRACTION DATE	ANALYSIS DATE	NC LABORATORY CERTIFICATION NUMBER
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