

CHEMAPRINT JPM-5000



NC Certification No. 402
SC Certification No. 99012
NC Drinking Water Cert. No. 37735

Laboratory Report

04/22/08

Chematron, Inc.
Attn: Gary Cook
5216 Hovis Rd.
Charlotte, NC 28208

Project ID: COD/CBOD/BOD Testing Client Sample ID: L131808 A,B,C
Sample Matrix: Water Prism Sample ID: 209154
COC Group: G0308615
Time Collected: 03/18/08 9:00
Time Submitted: 03/18/08 15:35

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
<u>Biochemical Oxygen Demand</u>									
BOD-5	490	mg/L	110	110	1	SM5210 B	03/20/08 8:48	jbarnette	Q31251
<u>Biochemical Oxygen Demand</u>									
BOD-28	350	mg/L	2.0	2.0	1	SM5210 B	03/20/08 8:48	jbarnette	Q31879
<u>Carbonaceous Biochemical Oxygen Demand</u>									
CBOD-5	430	mg/L	110	110	1	SM5210 B	03/20/08 8:48	jbarnette	Q31307
<u>Chemical Oxygen Demand</u>									
Chemical Oxygen Demand	290	mg/L	50	8.4	1	SM5220 D	03/25/08 12:20	celfaki	Q31229
<u>Total Suspended Solids</u>									
Total Suspended Solids	150	mg/L	33	1.6	1	SM2540 D	03/20/08 10:10	nhansson	Q31133

Sample Comment(s):

BRL = Below Reporting Limit

Values are reported down to the reporting limit only. No J-Flags applied.

The results in this report relate only to the samples submitted for analysis and meet state certification requirements other than NELAC certification except for those instances indicated in the case narrative and/or test comments.

All results are reported on a wet-weight basis

Angela D. Overcash, V.P. Laboratory Services

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CHEMAPRINT JPM-5000 SUPREME



NC Certification No. 402
SC Certification No. 99012
NC Drinking Water Cert. No. 37735

Laboratory Report

04/22/08

Chematron, Inc.
Attn: Gary Cook
5216 Hovis Rd.
Charlotte, NC 28208

Project ID: COD/CBOD/BOD Testing Client Sample ID: L231808 A,B,C
Sample Matrix: Water Prism Sample ID: 209152
COC Group: G0308615
Time Collected: 03/18/08 9:00
Time Submitted: 03/18/08 15:35

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
<u>Biochemical Oxygen Demand</u>									
BOD-5	320	mg/L	110	110	1	SM5210 B	03/20/08 8:48	jbarnette	Q31251
<u>Biochemical Oxygen Demand</u>									
BOD-28	650	mg/L	2.0	2.0	1	SM5210 B	03/20/08 8:48	jbarnette	Q31879
<u>Carbonaceous Biochemical Oxygen Demand</u>									
CBOD-5	380	mg/L	110	110	1	SM5210 B	03/20/08 8:48	jbarnette	Q31307
<u>Chemical Oxygen Demand</u>									
Chemical Oxygen Demand	630	mg/L	50	8.4	1	SM5220 D	03/25/08 12:20	celfaki	Q31229
<u>Total Suspended Solids</u>									
Total Suspended Solids	BRL	mg/L	100	1.6	1	SM2540 D	03/20/08 10:10	nhansson	Q31133

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COMPETITOR XT



NC Certification No. 402
 SC Certification No. 99012
 NC Drinking Water Cert. No. 37735

Laboratory Report

04/22/08

Chematron, Inc.
 Attn: Gary Cook
 5216 Hovis Rd.
 Charlotte, NC 28203

Project ID: COD/CBOD/BOD Testing Client Sample ID: L431808 A,B,C
 Sample Matrix: Water Prism Sample ID: 209153
 COC Group: G0308615
 Time Collected: 03/18/08 9:00
 Time Submitted: 03/18/08 15:35

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
<u>Biochemical Oxygen Demand</u>									
BOD-5	330	mg/l	110	110	1	SM5210 B	03/20/08 8:48	jbarnette	Q31251
<u>Biochemical Oxygen Demand</u>									
BOD 28	1200	mg/L	2.0	2.0	1	SM5210 B	03/20/08 8:48	jbarnette	Q31879
<u>Carbonaceous Biochemical Oxygen Demand</u>									
CBOD-5	490	mg/L	110	110	1	SM5210 B	03/20/08 8:48	jbarnette	Q31207
<u>Chemical Oxygen Demand</u>									
Chemical Oxygen Demand	930	mg/L	50	8.4	1	SM5220 D	03/25/08 12:20	nelaki	Q31229
<u>Total Suspended Solids</u>									
Total Suspended Solids	170	mg/L	100	1.6	1	SM2540 D	03/20/08 10:10	rfanson	Q31133

Sample Comment(s):

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Angela D. Overcash, V.P. Laboratory Services

COMPETITOR XT



NC Certification No. 402
SC Certification No. 39012
NC Drinking Water Cert. No. 37735

Laboratory Report

04/22/08

Chematron, Inc.
Attn: Gary Cook
5216 Hovis Rd.
Charlotte, NC 28208

Project ID: COD/CBOD/BOD Testing Client Sample ID: L331808 A,B,C
Sample Matrix: Water Prism Sample ID: 209155
COC Group: G0308615
Time Collected: 03/18/08 9:00
Time Submitted: 03/18/08 15:35

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Biochemical Oxygen Demand									
BOD-5	360	mg/L	110	110	1	SM5210 B	03/20/08 8:48	pernate	Q31251
Biochemical Oxygen Demand									
BOD-28	430	mg/L	2.0	2.0	1	SM5210 B	05/20/08 8:48	pernate	Q31079
Carbonaceous Biochemical Oxygen Demand									
CBOD-5	440	mg/L	110	110	1	SM5210 B	03/20/08 8:48	pernate	Q31307
Chemical Oxygen Demand									
Chemical Oxygen Demand	740	mg/L	50	8.4	1	SM5220 D	03/25/08 12:20	celfski	Q31229
Total Suspended Solids									
Total Suspended Solids	BRL	mg/L	100	1.6	1	SM2540 D	03/20/08 10:10	infantson	Q31133

Sample Comment(s):

BRL = Below Reporting Limit

Values are reported down to the reporting limit only. No J-Flags applied.

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Angela D. Overcash, V.P. Laboratory Services

COMPETITOR SBT



NC Certification No. 402
 SC Certification No. 99012
 NC Drinking Water Cert. No. 37735

Laboratory Report

04/22/08

Chomatron, Inc.
 Attn: Gary Cook
 5216 Hovis Rd.
 Charlotte, NC 28208

Project ID: COD/CBOD/BOD Testing Client Sample ID: L531808 A,B,C
 Sample Matrix: Water Prism Sample ID: 209151
 COC Group: G0308615
 Time Collected: 03/18/08 9:00
 Time Submitted: 03/18/08 15:35

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
<u>Biochemical Oxygen Demand</u>									
BOD-5	21	mg/L	11	11	1	SM5210 B	03/20/08 8:48	jbarnette	Q31251
<u>Biochemical Oxygen Demand</u>									
BOD-28	120	mg/L	2.0	2.0	1	SM5210 B	03/20/08 8:48	jbarnette	Q31879
<u>Carbonaceous Biochemical Oxygen Demand</u>									
CBOD-5	29	mg/L	11	11	1	SM5210 B	03/20/08 8:48	jbarnette	Q31307
<u>Chemical Oxygen Demand</u>									
Chemical Oxygen Demand	BRL	mg/L	50	8.4	1	SM5220 D	03/20/08 11:10	oefaki	Q31184
<u>Total Suspended Solids</u>									
Total Suspended Solids	12	mg/L	3.3	1.6	1	SM2540 D	03/20/08 10:10	nhansson	Q31133

Sample Comment(s):

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