Brandt, Paul [DNR]

From: Fred E. Doggett [fdoggett@washingtoniowa.net]
Sent: Monday, December 07, 2009 8:28 AM
To: Brandt, Paul [DNR]
Cc: dplyman
Subject: final clarifer

Hi Paul,

FYI, were having problems with one of the final clarifiers drive units. We still have wastewater going into the clarifier, however the drive unit is off and out of service. We will be working on this unit today. I will keep you updated on how the repairs are going. We hired Evans Welding to assist us with repairs. Also we have our composite samplers setup to collect samples during repairs. If you have questions, please call my cell @ 653-1530. Thanks

Fred E. Doggett
Washington WWTP Supt.
P.O. Box 516
Washington, IA 52353
(319)653-2638
Fax (319)653-2638

Brandt, Paul [DNR]

From: Fred E. Doggett [fdoggett@washingtoniowa.net]
Sent: Monday, December 07, 2009 3:37 PM
To: Brandt, Paul [DNR]
Cc: dplyman
Subject: final clarifier update

FYI, the drive unit has been removed. The drive unit was taken to Evan's Welding for evaluation and repairs.
The clarifier will be out of service for a while. We should know more tomorrow. If you have questions give me a call or
respond to this e-mail. Thanks

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Brandt, Paul [DNR]

From: Fred E. Doggett [fdoggett@washingtoniowa.net]
Sent: Wednesday, December 09, 2009 3:29 PM
To: Brandt, Paul [DNR]
Cc: dplyman
Subject: final clariifer drive update

Hi Paul,

FYI, we've figured out what parts are needed to repair the drive unit. I contacted Amwell Inc today for parts.They think they
have everything in stock. They are going to e-mail me tomorrow with parts availability and prices.If you have any questions
please give me a call or respond to this e-mail. I'll keep you informed on the how the repairs are going. Thanks

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Page 1 of 1

Brandt, Paul [DNR]

From: Fred E. Doggett [fdoggett@washingtoniowa.net]
Sent: Thursday, December 10, 2009 4:00 PM
To: Brandt, Paul [DNR]
Cc: dplyman
Subject: final clarifier drive update

FYI, the parts have been ordered for the drive.
They are expected to ship out on Friday or Monday.
I'll keep you updated on how the repairs are going after the parts get here. If you have questions give me a call or respond to this e-mail.
Thanks.

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Brandt, Paul [DNR]

From: Fred E. Doggett [fdoggett@washingtoniowa.net]
Sent: Friday, December 18, 2009 11:40 AM
To: Brandt, Paul [DNR]
Cc: dplyman
Subject: final clarifier drive update

Hi Paul
FYI, just talked to the factory. They're suppose to ship out the parts by the end of the day. Hopefully we'll receive them early next week. I'll let you know when the parts have been delivered.

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Page 1 of 1

Brandt, Paul [DNR]

From: Fred E. Doggett [fdoggett@washingtoniowa.net]
Sent: Wednesday, December 23, 2009 8:15 AM
To: Brandt, Paul [DNR]
Cc: dplyman
Subject: final clarifier drive update

Hi Paul,

FYI, the clarifier drive has been repaired. The clarifier was back in service around 4:30 p.m. yesterday. If you have any questions please respond to this e-mail or give me a call. Thanks & Happy Holidays.

Fred E. Doggett
Washington WWTP Supt.
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Washington, IA 52353
(319)653-2638
Fax (319)653-2638

Brandt, Paul [DNR]

From: Fred E. Doggett [fdoggett@washingtoniowa.net]
Sent: Friday, December 18, 2009 8:08 AM
To: Brandt, Paul [DNR]
Cc: dplyman
Subject: Fw: TestAmerica Cedar Falls - Report for project: Wastewater/1st of week - Final Report:CSL0423
Attachments: CSL0423 FINAL 12 17 09 1532.pdf

Hi Paul,
The effluent results are from the the first sampling day the final was out out of the service. If you have any questions please respond to this e-mail or give me a call. Thanks.

Fred E. Doggett
Washington WWTP Supt.
P.O. Box 516
Washington, IA 52353
(319)653-2638
Fax (319)653-2638

-----Original Message-----
From: "Stefanie Nester" <Stefanie.Nester@testamericainc.com>
Sent 12/17/2009 3:40:05 PM
To: fdoggett@washingtoniowa.net
Subject: TestAmerica Cedar Falls - Report for project: Wastewater/1st of week - Final Report:CSL0423

To: Fred Doggett
From: Stefanie Nester
Project: Wastewater
Project Number: 1st of week
Work Order: CSL0423
Date: 12/17/2009 03:32 pm
The analytical testing for your samples received on 12/08/2009 is now compl
ete. The report is attached as a PDF document.
Thank you for choosing TestAmerica Cedar Falls as your environmental labora
tory. Our mission is to provide exceptional laboratory services and consis
tently reliable data to decision makers in the environmental market. We ap
preciate the opportunity to provide you with this service.
Please let us know if we met your expectations by rating the service you re
ceived from TestAmerica on this project by visiting our website at:
https://secure.testamericainc.com/snaponline/surveylogin.asp?k=121632876991
If you have any questions or concerns, please feel free to contact me at th
e phone number or email address given below.
Sincerely,
Stefanie Nester
TestAmerica Cedar Falls
800-750-2401
Email: Stefanie.Nester@testamericainc.com

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TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING
704 Enterprise Drive Cedar Falls, IA 50613 * 800-750-2401 * Fax 319-277-2425

WASHINGTON, CITY OF
215 E. Washington P.O. Box 516
Washington, IA 52353
Fred Doggett

Work Order: CSL0423
Project: Wastewater
Project Number: 1st of week

Received: 12/08/09
Reported: 12/17/09 15:32

ANALYTICAL REPORT

Analyte	Sample Result	Data Qualifiers	Units	Quan. Limit	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: CSL0423-01 (WWTP Influent Composite - Waste Water)					**Sampled: 12/08/09 09:00**			**Recvd: 12/08/09 16:00**	
General Chemistry Parameters									
Carbonaceous BOD	**105**		mg/L	3.00	1	12/09/09 07:58	tlr	9120310	SM 5210 B
Total Suspended Solids	**122**		mg/L	30.0	1	12/09/09 15:15	amc	9120324	USGS I-3765-85
Sample ID: CSL0423-02 (WWTP Effluent Composite - Waste Water)					**Sampled: 12/08/09 09:20**			**Recvd: 12/08/09 16:00**	
General Chemistry Parameters									
Ammonia as N	**2.56**		mg/L	0.450	0.9	12/16/09 12:12	tjg	9120357	EPA 350.1
Carbonaceous BOD	**14.4**		mg/L	3.00	1	12/09/09 07:58	tlr	9120310	SM 5210 B
Total Suspended Solids	**12.7**		mg/L	5.00	1	12/09/09 15:15	amc	9120324	USGS I-3765-85
Sample ID: CSL0423-03 (Unfiltered Effluent - Waste Water)					**Sampled: 12/08/09 09:22**			**Recvd: 12/08/09 16:00**	
General Chemistry Parameters									
Organic Constituents	**0.116**		%	NA	1	12/08/09 21:30	jmh	9120309	SM 5910 B
Sample ID: CSL0423-04 (Filtered Effluent - Waste Water)					**Sampled: 12/08/09 09:22**			**Recvd: 12/08/09 16:00**	
General Chemistry Parameters									
Organic Constituents	**0.081**		%	NA	1	12/08/09 21:30	jmh	9120309	SM 5910 B

TestAmerica Cedar Falls
Stefanie Nester
Project Coordinator

Brandt, Paul [DNR]

From: Fred E. Doggett [fdoggett@washingtoniowa.net]
Sent: Friday, December 18, 2009 8:37 AM
To: Brandt, Paul [DNR]
Cc: dplyman
Subject: Fw: TestAmerica Cedar Falls - Report for project: Wastewater/2nd of week - Final Report:CSL0540
Attachments: CSL0540 FINAL 12 17 09 1004.pdf

Hi Paul,
The effluent results are from the second sampling day the final was out of service.
If you have any questions please respond to this e-mail or give me a call. Thanks

Fred E. Doggett
Washington WWTP Supt.
P.O. Box 516
Washington, IA 52353
(319)653-2638
Fax (319)653-2638

-----Original Message-----
From: "Stefanie Nester" <Stefanie.Nester@testamericainc.com>
Sent 12/17/2009 10:10:09 AM
To: fdoggett@washingtoniowa.net
Subject: TestAmerica Cedar Falls - Report for project: Wastewater/2nd of week - Final Report:

To: Fred Doggett
From: Stefanie Nester
Project: Wastewater
Project Number: 2nd of week
Work Order: CSL0540
Date: 12/17/2009 10:04 am
The analytical testing for your samples received on 12/11/2009 is nc
ete. The report is attached as a PDF document.
Thank you for choosing TestAmerica Cedar Falls as your environmen
tory. Our mission is to provide exceptional laboratory services
tently reliable data to decision makers in the environmental ma
preciate the opportunity to provide you with this service.
Please let us know if we met your expectations by rating the
ceived from TestAmerica on this project by visiting our webs
https://secure.testamericainc.com/snaponline/surveylogin.as
If you have any questions or concerns, please feel free to
e phone number or email address given below.
Sincerely,
Stefanie Nester
TestAmerica Cedar Falls
800-750-2401
Email: Stefanie.Nester@testamericainc.com
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WASHINGTON, CITY OF
215 E. Washington P.O. Box 516
Washington, IA 52353
Fred Doggett

Work Order: CSL0540
Project: Wastewater
Project Number: 2nd of week

Received: 12/11/09
Reported: 12/17/09 10:04

ANALYTICAL REPORT

Analyte	Sample Result	Data Qualifiers	Units	Quan. Limit	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: CSL0540-01 (WWTP Influent Composite - Waste Water)					**Sampled: 12/09/09 10:00**			**Recvd: 12/11/09 10:50**	
General Chemistry Parameters									
Carbonaceous BOD	**74.2**	H3	mg/L	3.00	1	12/11/09 15:25	bjw	9120435	SM 5210 B
Sample ID: CSL0540-02 (WWTP Effluent Composite - Waste Water)					**Sampled: 12/09/09 10:20**			**Recvd: 12/11/09 10:50**	
General Chemistry Parameters									
Ammonia as N	**2.89**		mg/L	0.500	0.94	12/16/09 13:40	tjg	9120498	EPA 350.1
Carbonaceous BOD	**13.8**	H3	mg/L	3.00	1	12/11/09 15:25	bjw	9120435	SM 5210 B

TestAmerica Cedar Falls
Stefanie Nester
Project Coordinator