Avondale Construction

"Clark Agueros" <clark@unitedcrown.com> Friday, August 28, 2015 11:39 AM From:

Date:

"'Avondale construction'" <avondalecon@frontier.com>
"'Richard Agueros'" <ragueros@unitedcrown.com> To: Cc:

Attach: Clark Agueros.vcf Subject: FW: Report Output

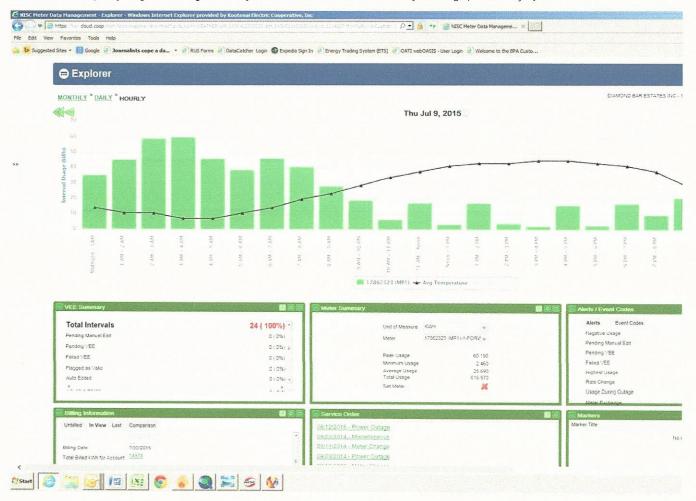
Here is David's response from asking the question if the transformers are correctly sized.

Clark Agueros United Crown Pump & Drilling Purchasing and Sales (208) 772-7867 Work clark@unitedcrown. 3125 W Hayden Ave Hayden, ID 83835

From: David Kahly [mailto:dkahly@kec.com] Sent: Friday, August 28, 2015 8:18 AM To: Clark Agueros <clark@unitedcrown.com> Subject: RE: Report Output

Clark,

Our transformer capacity is good. The highest hourly demand is 60.19KW. Here is a hourly demand graph from July 9, 2015



Dave Kahly

----Original Message----

From: Clark Agueros [mailto:clark@unitedcrown.com]
Sent: Friday, August 28, 2015 7:49 AM
To: David Kahly

Subject: RE: Report Output

David, do you think that we have too small of transformers onsite? We between all four pumps we have a total of 106hp.

----Original Message---From: David Kahly [mailto:dkahly@kec.com]
Sent: Thursday, August 27, 2015 11:44 AM
To: Clark Agueros <clark@unitedcrown.com>
Subject: RE: Report Output

Clark,

There are 3-25KVA. Total 75KVA.

I just got back from putting the recorder on again. I have two current transformers on this time also. I will be meeting Rob again about 4:30.

Dave Kahly

----Original Message---From: Clark Agueros [mailto:clark@unitedcrown.com]
Sent: Thursday, August 27, 2015 8:40 AM
To: David Kahly
Subject: RE: Report Output

David, thanks for the follow up. Do you know what size the transformers are out there?

----Original Message---From: David Kahly [mailto:dkahly@kec.com]
Sent: Wednesday, August 26, 2015 5:03 PM
To: clark@unitedcrown.com; avondalecon@frontier.com

Subject: FW: Report Output

Clark,

Attached is the report output from the Dranetz recorder.

The transients are still showing up. They are still not causing a high voltage impulse on equipment as they are below the voltage waveform envelope.

As I said before, I will be going back to install a recorder at the transformer and inside.

Dave Kahly

----Original Message----From: Dave [mailto:dkahly@kec.com] Sent: Wednesday, August 26, 2015 4:42 PM To: David Kahly Subject:

This E-mail was sent from "OpsClCp" (Aficio MP C3500).

Scan Date: 08.26.2015 16:42:20 (-0700)

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132849	Sample Number	E-Mail:	Phone: (208) 687-3016	Diamond Bar Bob Turnipseed P.O. Box 1870 Hayden, ID 83835	Rob Turnipseed Report Results to:	Water System Name: Diamond Bar
RS-Routine Sample	Sample Type		687-3016	ed 0 3835	ed ed	Name:
			Fax:		Date Collected 08/06/2012	
1990 West Boekel Rd	Sample Location				County: Kootenai	1280268 RE

COLIFORM BACTERIA ANALYSIS REPORT CONTAMINANT ID# 3100

ab Order No.: pe of Sample: pe of System: Public 2012080096 Compliance Sample

ater system info must be fully filled out or samples will be run. Private samples do not need PWS# or Chlorine sidual. Your sample will be analyzed for TOTAL DLIFORMS unless you specify analysis under Remarks.

Laboratory Name:

Accurate Testing Labs, LLC 7950 Meadowlark Way

Coeur d'Alene, ID 83815 Phone (208) 762 8378 Fax (208) 762 9082 Web site: www.accuratetesting.com

Lab EPA ID No: ID00912

E-mail: info@accuratetesting.com

For PWS only, if this is a repeat sample, mark the date of the ORIGINAL POSITIVE

Time Collected Chlorine Residual ppm Original Sample Date SAMPLE. Total Coliform 9223B-PA Method: E. Coli Method: 9223B-PA

10:00

Present

Absent

	Remarks:	Sample Received by (Name):	Sample Transportation by (Name): Rob Turnipseed
		Date/Time:	Date/Time:
		08/06/2012 10:40	08/06/2012 10:40
	Date Reviewed and Printed: 08/07/12	Supervisor: Rhena Cooper	Analyst: AC
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ted: 08/07/12	per	Date Analyzed: 08/07/2012

E-Mail:

Phone: (208) 687-3016

Fax:

Diamond Bar		1280268 RE
Collector: Rob Turnipseed	Date Collected: County: 08/08/2012 Kootena	County: Kootenai
Report Results to:		
Diamond Bar		
Bob Turnipseed		
P.O. Box 1870		
Hayden, ID 83835		

COLIFORM BACTERIA ANALYSIS REPORT CONTAMINANT ID# 3100

ype of System: Compliance Sample

Public

.ab Order No.: ype of Sample: 2012080157

Water system info must be fully filled out or samples will not be run. Private samples do not need PWS# or Chlorine residual. Your sample will be analyzed for TOTAL COLIFORMS unless you specify analysis under Remarks.

Laboratory Name:

Accurate Testing Labs, LLC 7950 Meadowlark Way

Coeur d'Alene, ID 83815 Phone (208) 762 8378 Fax (208) 762 9082 Web site: www.accuratetesting.com E-mail: info@accuratetesting.com

Lab EPA ID No: ID00912

For PWS only, if this is a repeat sample, mark the date of the ORIGINAL POSITIVE SAMPLE.

10	10						70
Sample Receiv	Sample Transp		132961	132960	132959	132958	Sample Number
ed by (Name):	ortation by (Name):		U-Upstream Repea	W-Untreated (sour	D-Downstream Re	P-Repeat Sample	Sample Type
	Rob Turn				/	1	S
	ipseed		4652 N. Rodeo R	lain Well #1	798 W. Boekel Ro	990 W. Boekel Ro	Sample Location
Date/Time:	Date/Time:		d		Δ.	0.	
08/08/2012 09:1	08/08/2012 09:1		09:00	08:35	08:10	07:51	Time Collected
Supervisor:	5 Analyst: AH			ē			Chlorine Residual ppm
Rhena Cooper	D						Original Sample Date
	ate Analyzed: 08.		Absent	Present	Absent	Absent	Total Coliform Method: 9223B-PA
ue-	/09/2012		Absent	Absent	Absent	Absent	E. Coli Method: 9223B-PA
	08/08/2012 09:15	me): Rob Turnipseed Date/Time: 08/08/2012 09:15 Analyst: AH Date/Time: 08/08/2012 09:15 Supervisor:	Date/Time: 08/08/2012 09:15 Analyst: AH Date/Time: 08/08/2012 09:15 Supervisor: Rhena Coop	Date/Time: 08/08/2012 09:15 Supervisor: Rhena Cooper Absent Absen		. Boekel Rd 08:10 Absent ell # 1 08:35 Present 1. Rodeo Rd 09:00 Absent 2. Rodeo Rd Absent Absent 3. Rodeo Rd Absent Absent 4. Rodeo Rd Absent Absent 5. Rodeo Rd Absent Absent 6. Rodeo Rd Absent Absent 7. Rodeo Rd Absent Absent 8. Rodeo Rd Absent Absent 9. Rodeo Rd Absent Absent 10 Absent Absent Absent	Boekel Rd 07:51 Absent Boekel Rd 08:10 Absent ell # 1 09:00 Present L. Rodeo Rd 09:00 Absent Absent Absent Date/Time: 08/08/2012 09:15 Analyst: AH Date Analyzed: 08/0 Date/Time: 08/08/2012 09:15 Supervisor: Rhena Cooper

ample Received by (Nar	Sample Transportation by
ne):	Sample Transportation by (Name): Rob Turnipseed
Date/Time:	Date/Time:
08/08/2012 09:15	08/08/2012 09:15
Supervisor: Rh	Analyst: AH
nena Cooper	Date Analyzed: 08/09/2012



2110 Ironwood Parkway, Coeur d'Alene, ID 83814 (208) 769-1422

C. L. "Butch" Otter, Governor Curt A. Fransen, Director

August 7, 2012

Rob Turnipseed Diamond Bar Estates, ID1280268 PO Box 1870 Hayden, ID 83835

Subject: Bacteriological Contamination, ID1280268

The routine bacteriological sample taken on August 6, 2012 from your drinking water system had total coliform (TC) bacteria present. We may have already discussed with you by telephone what actions are needed. If not, please call for more information.

Within 24 hours of this notification, you must take three (3) repeat samples from the distribution system as well as one (1) sample from each groundwater source that was in service when the positive routine sample was taken. One repeat sample must be collected from each of the following locations: (a) the tap where the original positive was detected, (b) within five service connections upstream of the tap, and (c) within five service connections downstream of the tap. The source samples are required in addition to the three repeat samples described above. This is a requirement of the Ground Water Rule; this rule went into effect December 1, 2009.

All repeat samples will also be tested by the laboratory for total coliform and Escherichia coli (E.coli) bacteria. If E.coli bacteria are present, it indicates the possibility of sewage contamination of your drinking water. If any repeat samples indicate the presence of E.coli bacteria, contact our office immediately to discuss follow up requirements.

If any of the repeat samples have total coliform or E.coli present, you will need to issue a public notice and take appropriate corrective actions. Written instructions from us regarding the content and manner of distribution of any required public notice will be provided to you when this action becomes necessary.

Five routine samples must be taken next month (in September 2012) from the distribution system since samples taken this month had total coliform or E.coli bacteria present.

Sincerely,

c:

Erik Ketner, R.E.H.S. Drinking Water Analyst

crib lectnerorde e idaho co-

File in TRIM: ID1280268 Diamond Bar

Remarks:

133062	Sample Number	E-Mail:	Phone: (208) 687-3016	Hayden, ID 83835	P.O. Box 1870	Diamond Bar	Report Results to:	Collector: Rob Turnipseed	Water System Name Diamond Bar
W-Untreated (source)	Sample Type	•	87-3016	135			to:	в.	Name:
	Se		Fax:					Date Collected: 08/10/2012	
Inside tap Well # 1	Sample Location							County: Kootenai	PWS ID No.: 1280268 RE
		COLIFORMS unless you specify analysis under Remarks	not be run. Private samples do not need PWS# or Chlorine	Water system info must be fully filled	Lab Order No.:	Type of Sample:	Type of System:	CONT	COLIFORM BACTERIA
10:05	Time Collected	u specify anal	ples do not ne	be fully filled	2012080212	Compliance Sample	Public	CONTAMINANTIDA	IFORM BACTE
	Chlorine Orig Residual ppm Sam	ysis under Remar	ed PWS# or Chlo	out or samples will	212	e Sample		3100	CTERIA
	Origi Sami	ks.	rine	=					

For PWS only, if this is a repeat sample, mark the date of the ORIGINAL POSITIVE SAMPLE.

Laboratory Name:

Accurate Testing Labs, LLC
7950 Meadowlark Way
Coeur d'Alene, ID 83815
Phone (208) 762 8378 Fax (208) 762 9082

Web site: www.accuratetesting.com E-mail: info@accuratetesting.com

Lab EPA ID No: ID00912

Original Sample Date

Total Coliform Method: 9223B-PA

Absent

Absent

9223B-PA E. Coli Method:

Jale Reviewed and Printed 08/13/19	Date Revi				Remarks:
Supervisor: Rhena Cooper	Superviso	Date/Time: 08/10/2012 10:26	Date/Time:		Sample Received by (Name):
WM Date Analyzed: 08/11/2012	Analyst: WM	08/10/2012 10:26	Date/Time:	Rob Turnipseed	Sample Transportation by (Name): Rob Turnipseed

ПК	Water System Name: Diamond Bar		PWS ID No.: 1280268 RE
TIO	Collector: Rob Turnipseed	Date Collected: 09/04/2012	County: Kootenai
	Report Results to: Diamond Bar Bob Turnipseed P.O. Box 1870 Hayden, ID 83835		

COLIFORM BACTERIA ANALYSIS REPORT CONTAMINANTID# 3100

Type of System: Public

Type of Sample: Compliance Sample

Lab Order No.: 2012090056

Water system info must be fully filled out or samples will not be run. Private samples do not need PWS# or Chlorine residual. Your sample will be analyzed for TOTAL COLIFORMS unless you specify analysis under Remarks.

Phone: (208) 687-3016

Fax:

E-Mail:

Laboratory Name:

Accurate Testing Labs, LLC

7950 Meadowlark Way
Coeur d'Alene, ID 83815
Phone (208) 762 8378 Fax (208) 762 9082
Web site: www.accuratetesting.com
E-mail: info@accuratetesting.com

Lab EPA ID No: ID00912

For PWS only, if this is a repeat sample, mark the date of the ORIGINAL POSITIVE SAMPLE.

Sample Receiv	Sample Transp									133801	133800	133799	133798	133797	Sample Number
red by (Name):	portation by (Name): F									RS-Routine Sample	RS-Routine Sample	RS-Routine Sample	RS-Routine Sample	RS-Routine Sample	Sample Type
	Rob Turnipseed			-									1798 W. Boekel	1990 W. Boekel	Sample Location
Date/Time:	Date/Time:									₹d	Bar Rd	Rd			
09/04/2012 15:14	09/04/2012 15:14									15:05	14:45	14:25	14:00	13:40	Time Collected
Supervisor:	Analyst: AH			,								4			Chlorine Residual ppm
Rhena Cooper	Da														Original Sample Date
	ate Analyzed: 09/									Absent	Absent	Absent	Absent	Absent	Total Coliform Method: 9223B-PA
order A	05/2012	3								Absent	Absent	Absent	Absent	Absent	E. Coli Method: 9223B-PA
	09/04/2012 15:14 Supervisor:	me): Rob Turnipseed Date/Time: 09/04/2012 15:14 Analyst: AH Date/Time: 09/04/2012 15:14 Supervisor: Rhena	ıme): Rob Turnipseed Date/Time: 09/04/2012 15:14 Analyst: AH Date/Time: 09/04/2012 15:14 Supervisor: Rhena Coop	ıme): Rob Turnipseed Date/Time: 09/04/2012 15:14 Analyst: AH Date/Time: 09/04/2012 15:14 Supervisor: Rhena Coop	ime): Rob Turnipseed Date/Time: 09/04/2012 15:14 Analyst: AH Date/Time: 09/04/2012 15:14 Supervisor: Rhena Coop	me): Rob Turnipseed Date/Time: 09/04/2012 15:14 Analyst: AH Date/Time: 09/04/2012 15:14 Supervisor: Rhena Coop	Ime): Rob Turnipseed Date/Time: 09/04/2012 15:14 Analyst: AH Date/Time: 09/04/2012 15:14 Supervisor: Rhena Coop			me): Rob Turnipseed Date/Time: 09/04/2012 15:14 Analyst: AH Date/Time: 09/04/2012 15:14 Supervisor: Rhena Coop	Sample 14052 N. Rodeo Rd 15:05 Absent Absent	Sample 2022 W. Diamond Bar Rd 14:45 Absent Sample 14052 N. Rodeo Rd 15:05 Absent 14052 N. Rodeo Rd 15:05 Absent Absent Absent	Sample 14272 N. Ramsey Rd 14:25 Absent Sample 2022 W. Diamond Bar Rd 14:45 Absent Sample 14052 N. Rodeo Rd 15:05 Absent 14052 N. Rodeo Rd 15:05 Absent Absent Absent Date/Time: 09/04/2012 15:14 Analyst: AH Date Analyzed: 09/0 Date/Time: 09/04/2012 15:14 Supervisor: Rhena Cooper	Sample 1798 W. Boekel 14:00 Absent Sample 14272 N. Ramsey Rd 14:25 Absent Sample 2032 W. Diamond Bar Rd 14:45 Absent Sample 14052 N. Rodeo Rd 15:05 Absent 14052 N. Rodeo Rd 15:05 Absent Absent Absent Sample 14052 N. Rodeo Rd 15:05 Absent Absent Absent Absent Bate Time: 09/04/2012 15:14 Analyst: AH Date Analyzed: 09/0 Date Time: 09/04/2012 15:14 Apalyst: AH Date Analyzed: 09/0	Sample 1990 W. Boekel 13:40 Absent Sample 1798 W. Boekel 14:00 Absent Sample 14272 N. Ramsey Rd 14:25 Absent Sample 2022 W. Diamond Bar Rd 14:45 Absent Sample 14052 N. Rodeo Rd 15:05 Absent Sample 14052 N. Rodeo Rd 15:05 Absent Babent Absent Absent Sample 14052 N. Rodeo Rd 45:05 Absent Babent Absent Absent Absent Babent <t< td=""></t<>