PWS_ 1930020

MR_ 2021 05 12_DLQOR

Disinfectant Level Quarterly Operating Report (DLQOR)

For All Groundwater or Purchased-Water Public Water Systems

Select Quarter:	Quarter 1 (January, February, March	Year:	2021
PWS Name:	Crown Mountain WSC	PWS ID:	1930020
Type of Disinfecta	nt Used in Distribution System:	Chlorine (Fre	ee)

th: January	1361	IOIILI	. 0.	Was the PW	/S act	Monthly ive this mo	nth?) Yes	No	
Average of all disinfectant residuals:		Number of residuals collected:			Number of residuals below minimum:			Number of NO residuals:		
0.79	mg/L		4	Count	0	Readings	0.0 %	0	Readings	0.0
	cond	Mon				Month				
th: February				Was the PW	/S act	ive this mo	nth?	Yes	No	
Average of all disinfectant residuals:		Numbe		residuals	The second secon	nber of res ow minimu			nber of NO duals:	
0.78	mg/L		5	Count	0	Readings	0.0 %	0	Readings	0.0
Th	nird N	Monti	h of	Quart	Qr.	Month	V SIII	mm	arv	
Average of all		Numbe	er of		/S act	ive this mo	iduals)Yes	No nber of NO	
			er of	Was the PV	/S act	ive this mo	iduals)Yes	S ONo	l
Average of all disinfectant	mg/L	Numbe	er of	Was the PV	/S act	ive this mo	iduals m:)Yes	No nber of NO	
Average of all disinfectant residuals:	mg/L Qua	Number collect	er of ited:	Count	Numbelo o	nber of resow minimu Readings	onth? (iduals m:	Nur resi 0	nber of NO duals:	
Average of all disinfectant residuals:	mg/L Quadisinfec	Number collect	er of sed: 5 y Si	residuals Count	Numbelo o y a fectar	nber of resow minimu Readings nd Ceri	onth? (iduals m: 0.0 % tifica	Nurresi 0 tior	nber of NO duals:	0.0
Average of all disinfectant residuals: 0.62 Average of all of	mg/L Quadisinfec	Number collect	er of sed: 5 y Si	Count was the PV residuals Count	Numbelo o y a fectar	nber of resow minimu Readings nd Ceri	onth? (iduals m: 0.0 % tifica	Nurresi 0 tior ST dial for	No nber of NO duals: Readings	0.0
Average of all disinfectant residuals: 0.62 Average of all oresiduals for the 0.73	mg/L Qua disinfectis quar	Number collected arter tant ter mg/L	er of leed: 5 Y SI LOW resid	Count Was the PV residuals Count Ummat VEST disin dual for th	Numbelo o ry a fectar is qu	Readings nd Cert nt arter mg/L	onth? (diduals m: 0.0 % tifica HIGHE residu	Numresi 0 tior ST dial for	No nber of NO duals: Readings isinfectant this quart	0.0 s
Average of all disinfectant residuals: 0.62 Average of all oresiduals for the	mg/L Quadisinfectis quar	Number collected arter tant ter mg/L	er of sed: 5 Y St LOW resident the	Count Count Was the PV residuals Count Ummar VEST disindual for the 0.42	Numbelo o ry a fectar is qu	Readings nd Cert nt arter mg/L	onth? (iduals m: 0.0 % tifica HIGHE residu	Numresi 0 tior ST dial for	No nber of NO duals: Readings isinfectant this quart	0.0 s
Average of all disinfectant residuals: 0.62 Average of all oresiduals for the 0.73	mg/L Quadisinfectis quar	Number collected arter tant ter mg/L	er of sed: 5 Y St LOW resident the	Count Count WEST disindual for the 0.42 information is	Numbelo o y a fectar is qui	nber of resow minimu Readings nd Cert nt arter mg/L	onth? (diduals m: 0.0 % tifica HIGHE residu his report and according to the control of the c	Numresi 0 tior ST dial for	No nber of NO duals: Readings isinfectant this quart	0.0 s
Average of all disinfectant residuals: 0.62 Average of all oresiduals for the control of the c	mg/L Quadisinfectis quar am fam knowl	Number collect	sed: 5 Y Si LOW resident the the info	Count Count WEST disindual for the older ormation is Title	Numbelo o ry a fectariis qui	Readings md Ceri arter mg/L ntained in to complete,	onth? (iduals m: 0.0 % tifica HIGHE residu his report and according to the control of the co	Nurresi 0 tior ST dial for	No nber of NO duals: Readings Isinfectant this quart 19 d that, to the	0.0 s

Sign the DLQOR and mail to:

Certified Mail: TCEQ/DWSS MC-155, Attn: DLQOR, 12100 Park 35 Circle, Bldg F, Austin, TX 78753-1808 Regular Mail: TCEQ/DWSS MC-155, Attn: DLQOR, P.O. Box 13087, Austin, TX 78711-3087

Complete this form for the previous quarter at the beginning of April, July, October, and January; and submit in time for it to be received by the TCEQ by the 10th of the month. Always print and sign form and keep a copy with your records for TCEQ review during onsite investigations.

Disinfectant Level Quarterly Operating Report (DLQOR)

For All Groundwater or Purchased-Water Public Water Systems

Select Quarter:	Quarter 2 (April, May, June)	Year:	2021
PWS Name:	Crown Mountain WSC	PWS ID:	1930020
Type of Disinfecta	nt Used in Distribution System:	Chlorine (Fre	ee)

1: April		Was the PV	VS active	this mo	nth?) Yes	()No	
Average of all disinfectant residuals:	Number of residuals collected:		Number of residuals below minimum:			Number of NO residuals:		
0.38 mg/L	4	Count	0 R	Readings	0.0 %	0	Readings	0.0
	Monti	n of Quar						
n: May		Was the PV	VS active	e this mo	nth?	Yes	ONo	
Average of all disinfectant residuals:	Number collected	of residuals d:		er of res minimu			nber of NO duals:	
0.53 mg/L	4	Count	0 R	Readings	0.0 %	0	Readings	0.0
Third	Month	of Quart	er: M	onthi	v Su	nm	arv	
							Car y	
1: June		Was the PV						
		Was the PV of residuals	VS active		nth? (iduals)Yes)
Average of all disinfectant	Number	Was the PV of residuals d:	Number below	e this mo	nth? (iduals m:)Yes	No nber of NO	
Average of all disinfectant residuals: 0.41 mg/L	Number collected	Was the PV of residuals d: Count	Numbelow 0 R	e this mo er of res minimu Readings	iduals m:	Nun resi	No nber of NO duals:	
Average of all disinfectant residuals: 0.41 mg/L	Number collected 5	Was the PV of residuals d:	Numb below 0 F	e this mo er of res minimum Readings	nth? (iduals m: 0.0 % cification	Num resident 0	No nber of NO duals:	0.0

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Date: 2021 07 02

cjrfalcon@aol.com

Signature:

Disinfectant Level Quarterly Operating Report (DLQOR)

For All Groundwater or Purchased-Water Public Water Systems

8	Select Quarter:	Quarter 3 (July, August,	September)	Year:	2021
	PWS Name:	Crown Mountain WSC		PWS ID:	1930020
	Type of Disinfectant U	Jsed in Distribution Sys	tem:	Chlorine (F	ree)
	First N	onth of Quarte	er: Mont	hly Sun	nmary
Month:	July	Was the PW	S active this	month?) Yes No
	Average of all disinfectant residuals:	Number of residuals collected:	Number of below mini		Number of NO residuals:
	0.62 mg/L	4 Count	0 Readir	ngs 0.0 %	0 Readings 0.0 %
	Second	Month of Quar	ter: Mon	thly Su	mmarv
Month:	August		/S active this		
	Average of all disinfectant residuals:	Number of residuals collected:	Number of below mini		Number of NO residuals:
	0.39 mg/L	4 Count	0 Readir	ngs 0.0 %	0 Readings 0.0 %
	Third I	Month of Quart	er: Mont	hly Sur	nmary
Month:		Month of Quart Was the PW	er: Mont		
Month:	Third I September Average of all disinfectant residuals:			month? residuals	
Month:	September Average of all disinfectant	Was the PW Number of residuals	Number of below mini	month? residuals	Yes No Number of NO
Month:	Average of all disinfectant residuals: 0.53 mg/L	Was the PW Number of residuals collected: 5 Count	/S active this Number of below mini Readir	month? residuals mum:	Yes No Number of NO residuals: 0 Readings 0.0 %
Month:	Average of all disinfectant residuals: 0.53 mg/L	Number of residuals collected: 5 Count arterly Summar ctant LOWEST dising	Number of below minit	month? residuals mum:	Yes No Number of NO residuals: 0 Readings 0.0 %
Month:	Average of all disinfectant residuals: 0.53 mg/L Qua Average of all disinfectant residuals:	Number of residuals collected: 5 Count arterly Summar ctant LOWEST dising	Number of below minit	month? residuals mum: ngs 0.0 % ertificat HIGHE residuals	Yes No Number of NO residuals: 0 Readings 0.0 % Tion Total Control
Month:	Average of all disinfectant residuals: 0.53 mg/L Qua Average of all disinfectant residuals for this quant 0.51	Number of residuals collected: 5 Count Arterly Summar ctant LOWEST dising residual for the mg/L mg/L	Number of below minited of Readiry and Confectant is quarter	month? residuals mum: ngs 0.0 % ertificat HIGHER residua	Number of NO residuals: O Readings 0.0 % Tion To disinfectant all for this quarter If the second is the second
Month:	Average of all disinfectant residuals: 0.53 mg/L Qua Average of all disinfectant residuals for this quare of all disinfectant residuals for this quare of the second of	Number of residuals collected: 5 Count Arterly Summar ctant LOWEST dising residual for the mg/L mg/L	Number of below minited of Readirates quarter of the contained of the cont	month? (eresiduals mum: ngs 0.0 % ertificat HIGHER residuals /L	Number of NO residuals: O Readings 0.0 % Tion Tion Tist disinfectant all for this quarter If the many the many the many that the best of my
▼	Average of all disinfectant residuals: 0.53 mg/L Qua Average of all disinfectant residuals for this quare of all disinfectant residuals for this quare of the second of	Number of residuals collected: 5 Count Arterly Summar ctant LOWEST dising residual for the mg/L miliar with the information is ledge, the information is	Number of below minited of Readirates quarter of the contained of the cont	month? residuals mum: ngs 0.0 % ertificat HIGHE residua /L in this repo	Number of NO residuals: O Readings 0.0 % Tion Tion Tist disinfectant all for this quarter If the many the many the many that the best of my
√ Name:	Average of all disinfectant residuals: 0.53 mg/L Qua Average of all disinfectant residuals for this quant of the second of th	Number of residuals collected: 5 Count arterly Summar ctant LOWEST dising residual for the mg/L miliar with the information is ledge, the information is Title.	Number of below minited of Readir of	month? (eresiduals mum: ngs 0.0 % ertificat HIGHE residuals /L in this reporte, and accurator	Number of NO residuals: O Readings 0.0 % Tion Tion Tist disinfectant all for this quarter If the many the many the many that the best of my
√ Name:	Average of all disinfectant residuals: 0.53 mg/L Qua Average of all disinfectant residuals for this quare of all disinfectant residuals for this quare of the component of th	Number of residuals collected: 5 Count Arterly Summar ctant LOWEST disint residual for the mg/L miliar with the information is ledge, the information is Titl T: WO0043399 Pho	Number of below minited of Readir of	month? (residuals mum: ngs 0.0 % ertifical HIGHE residuals residuals mum: /L in this reporte, and accordator md Email: (fine mail)	Number of NO residuals: O Readings 0.0 % Cion ST disinfectant of this quarter If or this quarter If and that, to the best of my arate.

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