ROYAL WATERWORKS, INC.

August 14, 2023

Office of Commission Clerk Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, Florida 32399-0850

Re:

Docket No. 20230081-WS - Royal Waterworks, Inc. - Additional Engineering

Information Part 2 of 2

Dear Commission Clerk:

Royal Waterworks, Inc. hereby files its additional engineering information Part 2 of 2 pursuant to Rule 25-30.437(3), Florida Administrative Code, in the above referenced docket.

Please include the attached information in this docket.

Troy Rendell Vice President

Investor Owned Utilities

C

ROYAL WATERWORKS, INC.

DOCKET NO. 20230081-WS

WATER AND WASTEWATER

PLANT OPERATING REPORTS

TEST YEAR AND YEAR PROCEEDING



ge 4 for instructions

neral Information for th					
lic Water System (PWS	A CONTRACTOR OF THE PROPERTY O				
	ility Company	N. C			cation Number: 406-1517
WS Type: Commun			mmunity []	Consecut	
	ections at End of Month: 1384	Total P	opulation Served at	End of Month: 4481	
	Vater Works	10	0 1001 1	110 111	
	n Purviance			US Water Services	7: 0 1 9/050
	Address: 4939 Cross Bayou Boulevard			State: FL	Zip Code: 34652
Commence of the commence of th	one Number: 866-753-8292	Contact	Person's Fax Number	er: 727-849-4219	
ontact Person's Email A					
er Treatment Plant Info	ormation				
ant Name: WTP				Plant Telephone I	
ant Address: 8900 NW		City: (Coral Springs	State: FL	Zip Code: 33065
ype of water treated by	Plant: [X] Raw Ground [] Pur	chased Finished Water			
ermitted Maximum Day	Operating Capacity of Plant, gallons per d	lav: 1000000			
	ection 62-699.310(4), F.A.C.): C		ss (per subsection 6	62-699.310(4), F.A.C.)	: I
censed Operators:	Name:	License Class		Day(s)/Shift(s) Wor	
ad/Chief Operators:	Dennis Coates	C	26770	Day (5)/ Dimit(5) TY OI	ACU
ther Operators:	Delinia Cource		201.70		
rtification by Lead/Chie	ef Operator				
	ment plant operator licensed in Florida, an	the lead/chief operator of	f the water treatmen	nt plant identified in P	art Lof this report. I certify that the
nation provided in this	report is true and accurate to the best of m	v knowledge and belief. I	certify that all drink	ing water treatment ch	nemicals used at this plant conform to NSF
national Standard 60 or	other applicable standard referenced in sul	bsection 62-555.320(3). F.	A.C. I also certify th	hat the following addit	ional operations records for this plant were
	nsed operator staffed or visited this plant d				
	ment process performance records. Further				
	pies of this report, at a convenient location		r		
nis Ceates	7/6/2022	Dennis Coates			C 26770
ture and Date	2	Printed or Typed Nam	e		License Number
Form 62-555 900(300)		21			
tive August 28, 2003		Page 1			

entification Number:

406-1517

ility Company

let Radiation

WTP

y Data for the Month/Year of: June 2022

f Achieving Four-Log Virus Inactivation/Removal *

Other (Discribe)

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

Disinfectant Residual Maintained in Distribution System: Free Chlorine X Combined Chlorine (Chloramines) Chlorine Dioxide CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable* CT Calculations UV Doso Emergency or Abnormal Days Plant Operating Conditions; Repair Lowest CT Provided Staffed or Lowest Lowest Residual Disinfectant or Maintenance Work that visited by Before or at First Custome Concentration (C) Before or at Disinfectant Contact Time (1) Minimum CT Operating UV Involves Taking Water Net Quantity of Lowest Residuel Disinfectant Required, mg-Minimum UV Dose Required, Concentration at Remote Point Hours Plant in Finished Water First Customer During Peak | at C Measurement Point During Peak Flow, Dose, mW-Temp. of System Components Out of During Peak Flow, minutes mg-min/L Place "X" Operation. Produced, gal Peak Flow Rate, gpd Flow, mg/L Water, °C pH of Water, if Applicable mW-sec/cm² in Distribution System, mg/L Operation 2.00 X 24 295,000 2.70 X 24 323,000 3.20 2.20 X 24 291,000 2.90 2.40 X 24 3.70 328,000 1.80 X 24 328,000 2.30 2.10 X 162,000 3.50 2.00 24 X 24 350,000 2.50 2.50 X 1.10 24 360,000 1.50 24 295,000 2.30 0.60 X 24 213,000 1.80 1.20 X 1.00 24 305,000 0.60 X 24 337,000 1.00 0.60 X 24 298,000 1.40 1.00 X 24 331,000 1.90 0.80 X 24 2.30 324,000 1.70 X 24 319,000 3.00 1.80 X 24 226,000 3.00 2.40 X 24 330,000 2.40 1.50 X 2.90 24 420,000 2.00 X 24 286,000 3.10 1.90 X 24 335,000 2.00 1.20 X 24 321,000 3.40 1.20 X 2.50 24 323,000 1.90 X 24 282,000 2.70 2.00 X 1.50 24 405,000 1.10 X 24 332,000 1.40 1.20 X 1.10 0.80 24 329,000 2.20 1.20 X 24 363,000 24 334,000 1.10 0.80 24 296,000 2.00 0.80

9,441,000 314,700 420,000 um



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neral Information for th	ne Month/Year of: July 2022					
olic Water System (PW:	ALIAN CONTRACTOR CONTR					
	tility Company				ication Number: 406-1517	
WS Type: Commun		NonCon		Consecu	An and the same of	
	nections at End of Month: 1384	Total Po	pulation Served	l at End of Month: 448	1	
	Vater Works					
	on Purviance		erson's Title:	US Water Services	-11-11-	
	Address: 4939 Cross Bayou Boulevard		w Port Richey	State: FL	Zip Code: 34652	
	one Number: 866-753-8292		erson's Fax Nu	mber: 727-849-4219		
ontact Person's Email A	Address: spurviance@uswatercopr.net	ta	vi-ci			
ter Treatment Plant Inf	ormation					
lant Name: WTP				Plant Telephone	Number:	
lant Address: 8900 NW	V 44th Court	City: C	oral Springs	State: FL	Zip Code: 33065	
ype of water treated by	Plant: [X] Raw Ground [] Pu	urchased Finished Water				
ermitted Maximum Day	y Operating Capacity of Plant, gallons per	day: 1000000				
	ection 62-699.310(4), F.A.C.): C		ss (per subsection	on 62-699.310(4), F.A.C.): I	
icensed Operators:	Name:	License Class	License Numb	per Day(s)/Shift(s) Wo	rked	
ead/Chief Operators:	Dennis Coates	С	26770			
ther Operators:						
ertification by Lead/Chi	ef Operator	性。在自己的社会,他们是在			建筑水和海水的大水产品(1997)	25.000
undersigned water treat	tment plant operator licensed in Florida, a	am the lead/chief operator of	the water treat	ment plant identified in l	Part 1 of this report. I certify that the	
	report is true and accurate to the best of i					
	other applicable standard referenced in s					
ared each day that a lice	ensed operator staffed or visited this plant	during the month indicated	above: (1) recor	ds of amounts of chemic	cals used and chemical feed rate, and	(2) if
cable, appropriate treat	ment process performance records. Furth	ner more, I agree to provide	these additional	operations records to th	ne PWS owner so that the PWS owner	er can
n them, together with co	opies of this report, at a convenient location	on for the last ten years.				
nnis Caates	8/9/2022	Dennis Coates			C 26770	
ature and Date		Printed or Typed Name	e		License Number	
3 F 69 EEE 000/300)						

? Form 62-555 900(300) ctive August 28, 2003

3	enti	fical	tion	Num	ber:	

406-1517

Itility Company

WTP

ily Data for the Month/Year of: July 2022 of Achieving Four-Log Virus Inactivation/Removal *

Other (Discribe) olet Radiation

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

Disinfectant Residual Maintained in Distribution System: Free Chlorine X Combined Chlorine (Chloramines) Chlorine Dioxide CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable* UV Dose CT Calculations Days Plant Operating Conditions; Repair Lowest CT Provided Lowest Lowest Residual Disinfectant or Maintenance Work that Concentration (C) Before or at Disinfectant Contact Tame (T) Before or at First Customer Operating UV visited by Net Quantity of Minimum CT Lowest Residual Disinfectant Involves Taking Water Minimum UV Dose Required, Concentration at Remote Point System Components Out of During Peak Flow, Dose, mW-First Customer During Peak at C Measurement Point operator: Hours Plant in Finished Water Temp. of Required, mg-Flow, mg/L During Peak Flow, minutes pH of Water, if Applicable mW-sec/cm² in Distribution System, mg/L Produced, gal X 24 342,000 1.60 1.50 1.30 X 276,000 0.60 24 X 24 2.70 2.30 460,000 X 24 323,000 2.20 2.10 X 24 348,000 2.20 1.70 327,000 2.20 X 24 2.10 X 24 337,000 2.50 1.70 X 2.90 1.80 24 209,000 X 1.95 3.40 24 369,000 X 1.30 1.60 24 447,000 X 24 312,000 2.10 1.80 X 2.80 1.30 24 320,000 X 4.00 2.20 24 300,000 X 4.00 3.30 24 314,000 X 24 189,000 2.50 3.00 X 24 328,000 1.70 2.40 2.50 X 0.70 24 416,000 4.50 0.90 X 24 325,000 X 4.40 2.30 24 347,000 2.90 X 5.30 24 336,000 2.30 X 24 323,000 3.40 X 24 200,000 2.40 1.80 X 24 312,000 2.20 0.80 X 3.30 1.50 24 445,000 X 1.20 24 292,000 3.10 X 24 3.70 0.73 319,000 2.30 X 4.20 24 334,000 2.70 X 24 344,000 4.20 X 24 324,000 3.30 2.20 24 387,000 1.20 0.60 X 0.80 24 423,000 1.30

10,328,000 333,161 460,000 ıum



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eneral Information for	the Month/Year of: August 2022			
olic Water System (PW				
	Itility Company			PWS Identification Number: 406-1517
WS Type: Commu		N	onCommunity []	Consecutive 400-1317
	nections at End of Month: 1384			at End of Month: 4481
	Water Works			
	on Purviance	Co	ntact Person's Title:	US Water Services
	g Address: 4939 Cross Bayou Boulevard	Cit	y: New Port Richey	State: FL Zip Code: 34652
	one Number: 866-753-8292	Co	ntact Person's Fax Nur	mber: 727-849-4219
ontact Person's Email				
ter Treatment Plant In	formation			
lant Name: WTP				Plant Telephone Number:
lant Address: 8900 NV		Cit	y: Coral Springs	State: FL Zip Code: 33065
ype of water treated by	Plant: [X] Raw Ground [] Pu	rchased Finished V		Zip Code. 55005
ermitted Maximum Da	y Operating Capacity of Plant, gallons per o		rater	
ant Category (per subs	ection 62-699.310(4), F.A.C.): C		nt Class /s and 1	C0 C00 010/// F + C) *
censed Operators:	Name:			n 62-699.310(4), F.A.C.): I
ead/Chief Operators:	Dennis Coates	License Cl		er Day(s)/Shift(s) Worked
ther Operators:	Dennis Coates		26770	
Stalled Stalled				
rtification by Lead/Chi	ef Operator			the military is a second of the second of th
		1 1 1/1:0		新多种特别的特别是是一种的特别的自己的主义。
nation provided in this	report is true and accurate to the best of re-	n the lead/chief oper	ator of the water treatn	nent plant identified in Part 1 of this report. I certify that the
national Standard 60 or	other applicable standard referenced in our	y knowledge and bel	et. I certify that all dru	nking water treatment chemicals used at this plant conform to NSF
red each day that a lice	nsed operator staffed or visited this plant d	uring the month in di	o), F.A.C. I also certify	that the following additional operations records for this plant were also of amounts of chemicals used and chemical feed rate, and (2) if
able, appropriate treat	ment process performance records. Further	more I agree to pro	vide these additional	operations records to the PWS owner so that the PWS owner can
them, together with co	pies of this report, at a convenient location	for the last ten years	vide diese additional (operations records to the PWS owner so that the PWS owner can
		tor the last tell years		
nis Ceates	9/9/2022	Dennis Coates		C 26770
ure and Date		Printed or Typed	Name	License Number
Form 62-555 900(300)				
ive August 28, 2003		Pa	ge 1	

entification	Number:
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406-1517

tility Company

WTP

y Data for the Month/Year of: August 2022

f Achieving Four-Log Virus Inactivation/Removal * let Radiation Other (Discribe)
Disinfectant Residual Maintained in Distribution System

> 335,710 460,000

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

Disinfectan	sinfectant Residual Maintained in Distribution System:			Free Chlorine	rine X Combined Chlorine (Chloramines) Chlorine Dioxide		ne Dioxide						
					CT Calculations and	V Dose, to Demonstrate Fo	on I am Wine I						
	10024		APPLY YERSON	A CONTRACTOR	CT Calcu		CE-LOG VEUS I	micuvation, if Appacable*		Total Control	UV Dose		
Days Plant Staffed or visited by operator Place "X"	Hours Plant in Operation	Net Quantity of Finished Water Produced, gal	Peak Flow Rate, gpd	Lowest Residual Disinfectant Concentration (C) Before or at First Customer During Peak Flow, mg/L	Disinfectant Contact Time (T) at C Measurement Point During Peak Flow, minutes	Lowest CT Provided Before or at First Customer During Peak Flow, mg-min/L	Temp. of Water, *C	pH of Water, if Applicable	Minimum CT Required, mg- min/L	Lowest Operating UV Dose, mW- sec/cm ²		Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, ang/L	Emergency or Abnormal Operating Conditions: Repair or Mattenance Work that Involves Taking Water System Components Out of Operation
X	24	355,000		1.35							III W - POW EAR.	1.20	Operation
X	24	334,000		2.70								1.60	
X	24	353,000		1.30								1.40	
X	24	354,000		2.50								1.00	
X	24	200,000		2.70								1.50	
X	24	337,000		3.20								2.00	
X	24	459,000		2.30								1.90	
X	24	330,000		3.70								3.10	
X	24	367,000		3.10								3.40	
X	24	324,000		3.10					5			3.60	
X	24	335,000		2.00								2.20	
X	24	233,000		2.00								1.90	
X	24	340,000		2.20								2.00	
X	24	433,000		3.90								3.00	
X	24	358,000		2.60								3.30	
X	24	352,000		1.50								2.40	
X	24	317,000		2.10								2.50	
X	24	324,000		1.40								2.00	
X	24	220,000		2.60								2.10	
X	24	358,000		2.60								1.90	
X	24	460,000		2.50								2.50	
X	24	337,000		2.70								3.00	
X	24	351,000		2.60								2.70	
X	24	409,000		1.90								2.20	
X	24	267,000		1.40								1.50	
X	24	298,000		2.00								1.50	
X	24	326,000		1.40								1.00	
X	24	360,000		1.90								1.50	
X	24	310,000		3.70								2.00	
X	24	296,000		2.00								3.30	
X	24	310,000		3.50			1					2.60	
		10,407,000											



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tive August 28, 2003

neral Information for th	ne Month/Year of: September 20	22			
olic Water System (PWS					
	tility Company			PWS Identif	fication Number: 406-1517
WS Type: Commun			mmunity []	Consecu	itive
	nections at End of Month: 1384	Total P	opulation Served	at End of Month: 448	1
	Vater Works				
ontact Person: Sharo			Person's Title:	US Water Services	
	Address: 4939 Cross Bayou Boulevard		w Port Richey	State: FL	Zip Code: 34652
	one Number: 866-753-8292	Contact 1	Person's Fax Nur	mber: 727-849-4219	
ontact Person's Email A					
ter Treatment Plant Info	ormation				
ant Name: WTP				Plant Telephone	Number:
ant Address: 8900 NW	44th Court	City: C	Coral Springs	State: FL	Zip Code: 33065
ype of water treated by	Plant: [X] Raw Ground [] Pur	chased Finished Water		•	
ermitted Maximum Day	Operating Capacity of Plant, gallons per de				
ant Category (per subse	ection 62-699.310(4), F.A.C.): C		ss (per subsection	n 62-699.310(4), F.A.C.)· I
censed Operators:	Name:	License Class	THE RESERVE THE PARTY OF THE PA	er Day(s)/Shift(s) Wo	
ead/Chief Operators:	Dennis Coates	C	26770	2 ay (o) Ollife(b) 11 o	Thete are a second and a second a second and
ther Operators:					
					000-W-11W-2VW02
rtification by Lead/Chie	f Operator	以外的 中的主要。	the State of the		
undersigned water treats	ment plant operator licensed in Florida, am	the lead/chief operator o	f the water treatn	nent plant identified in 1	Part 1 of this report. I certify that the
nation provided in this i	report is true and accurate to the best of my	knowledge and belief. I o	certify that all drip	nking water treatment cl	hemicals used at this plant conform to NSF
national Standard 60 or	other applicable standard referenced in sub	osection 62-555.320(3), F.	A.C. I also certify	that the following addition	tional operations records for this plant were
red each day that a licer	nsed operator staffed or visited this plant du	iring the month indicated	above: (1) record	ls of amounts of chemic	cals used and chemical feed rate, and (9) if
able, appropriate treatn	nent process performance records. Further	more, I agree to provide	these additional	operations records to th	e PWS owner so that the PWS owner can
them, together with co	pies of this report, at a convenient location	for the last ten years.			
nis Coates	10/10/2022	Dennis Coates			C 26770
ture and Date	•	Printed or Typed Name	e		License Number
Form 62-555 900(300)		-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Lacense rumber

Page 1

lentification Number:

406-1517

tility Company

WTP

ly Data for the Month/Year of: September 2022

of Achieving Four-Log Virus Inactivation/Removal *

Free Chlorine

1.50

2.40

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

1.90

2.00

olet Radiation Other (Discribe) Disinfectant Residual Maintained in Distribution System: Free Chlorine X Combined Chlorine (Chloramines) Chlorine Dioxide CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable* CT Calculations UV Dose Emergency or Abnormal Days Plant Operating Conditions; Repair Staffed or Lowest CT Provided Lowest Residual Disinfectant or Maintenance Work that Concentration (C) Before or at Disinfectane Contact Time (T) Before or at First Customer Net Quantity of Operating UV Minimum CT Lowest Residual Disinfectant Involves Taking Water operator Dose, mW- Mainsam UV Dose Required, Concentration at Remote Point System Components Out of Finished Water First Customer During Peak at C Measurement Point During Peak Flow, Temp. of Required, mg-Produced, gal Peak Flow Rate, gpd Place "X" During Peak Flow, minutes Flow, mg/L mg-min/L Water, *C pH of Water, if Applicable mW-sec/cm² in Distribution System, mg/L Operation X 24 315,000 4.00 2.60 X 24 245,000 2.10 2.40 X 24 357,000 1.90 1.60 X 24 423,000 0.90 1.30 X 24 364,000 1.00 0.80 X 24 345,000 0.80 0.80 X 24 348,000 2.00 1.80 X 24 347,000 3.20 2.70 X 24 244,000 2.20 2.20 X 24 370,000 2.50 2.10 X 24 440,000 2.10 2.10 X 24 312,000 3.10 2.40 X 24 413,000 3.10 2.30 X 24 243,000 1.50 1.60 X 24 319,000 2.60 1.40 X 24 216,000 2.80 1.80 X 24 359,000 1.10 1.50 X 24 415,000 1.80 1.60 X 24 330,000 1.30 0.80 X 348,000 24 1.50 0.90 X 24 338,000 0.90 0.80 X 24 333,000 1.60 1.80 X 24 232,000 2.70 1.40 X 24 345,000 1.80 1.30 X 24 470,000 2.20 1.20 X 24 316,000 2.40 0.80 X 24 243,000 2.20 1.90 X 24 341.000 2.40 2.20

	10,064,000
2	335,467
um	470,000

24

24

429,000

264,000

X

X



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allers Information for t				
blic Water System (PW				
	tility Company			PWS Identification Number: 406-1517
WS Type: Commu	nity [] NonTransitent [] nections at End of Month: 1384		ommunity []	Consecutive
	Vater Works	Total	Population Served at	t End of Month: 4481
THE RESIDENCE OF THE PARTY OF T	on Purviance			
	Address: 4939 Cross Bayou Boulevard			US Water Services
	one Number: 866-753-8292		New Port Richey	State: FL Zip Code: 34652
ontact Person's Email A		Contac	t Person's Fax Numb	er: 727-849-4219
ter Treatment Plant Inf	1			
lant Name: WTP	ormation			
	7.11.0			Plant Telephone Number:
lant Address: 8900 NW	DI .		Coral Springs	State: FL Zip Code: 33065
ype of water treated by	[12] The Orothia	ed Finished Wate	r	•
ermitted Maximum Day	y Operating Capacity of Plant, gallons per day:	1000000		
lant Category (per subse	ection 62-699.310(4), F.A.C.): C		lass (per subsection 6	62-699.310(4), F.A.C.): I
icensed Operators:	Name:	License Class	License Number	Day(s)/Shift(s) Worked
ead/Chief Operators:	Dennis Coates	C	26770	Day(3)/Offices/ Worked
ther Operators:				
		110.45		
rtification by Lead/Chie				A PARTY OF THE PROPERTY OF THE PARTY OF THE
undersigned water treats	ment plant operator licensed in Florida, am the	ead/chief operator	of the water treatmen	nt plant identified in Part 1 of this report. I certify that the
, II - I - I - I - I - I - I - I - I - I	Total process periorinance recombs. Principle many	2 I agree to proude	these additional one	of amounts of chemicals used and chemical feed rate, and (2) if erations records to the PWS owner so that the PWS owner can
them, together with cop	pies of this report, at a convenient location for th	e last ten years.	-1	owner so that I was owner so that the I was owner can
	/ 2011/2012/00/00			
nis Caates	11/9/2022 De	nnis Coates		C 26770
ure and Date	Pri	nted or Typed Nam	ne	License Number
Form 62-555 900(300)				Faccuse Mulliper
ive August 28, 2003		Page 1		

lentification Number:

406-1517

Itility Company

WTP

ily Data for the Month/Year of:

October 2022

of Achieving Four-Log Virus Inactivation/Removal *

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

olet Radiation Other (Discribe)
Disinfectant Residual Maintained in Distribution System:

358,903 550,000

ıum

Free Chlorine

X Combined Chlorine (Chloramines)

Chlorine Dioxide

Disinfectani	Residuai	Maintained in Di	stribution System:		rree Chiorine	A Combine	a Chioni	e (Chloramines)		Chlori	ne Dioxide		
												STATE OF THE PARTY	
48052		2 (1)	The Designation			V Dose, to Demonstrate Fo	ur-Log Virus I	nactivation, if Applicable*	Che divine				
Days Plant					CT Calc	tahons				POLICE	UV Dose		Emergency or Abnormal
Staffed or visited by				Lowest Residual Disinfectant		Lowest CT Provided	Salvis .			Lowest			Operating Conditions; Repa or Maintenance Work that
operator	Hours Plant in			Concentration (C) Before or at First Customer During Peak	at C Measurement Point	During Peak Flow,	Temp. of		Minimum CT Required, mg-	Operating UV Dose, mW-	Minimum UV Dose Required,	Lowest Residual Disinfectant Concentration at Remote Point	Involves Taking Water System Components Out of
Place "X"	Operation	Produced, gal	Peak Flow Rate, gpd	Flow, mg/L	During Peak Flow, minutes	mg-min/L	Water, °C	pH of Water, if Applicable	trin/L	sec/cm²	mW-sec/cm ²	in Distribution System, mg/L	Operation
X	24 24	355,000 358,000		1.80			-					2.10	
	24			2.50			-		-			2.10	
X	24	358,000 444,000		1.20			-					2.10	
X	24	365,000		2.20			-					1.50	-
X	24	346,000		4.80			-		-		1	2.20	
X	24	255,000		5.60								2.40 5.10	
X	24	393,000		2.90			-					2.60	
X	24	550,000		3.50			-			Z-		2.80	
X	24	361,000		3.30								2.90	
X	24	229,000		2.80					-				
				2.40			1					2.80	
X	24	234,000					-					2.40	
X	24	400,000		1.50			-					1.90	
X	24	270,000		1.70		<u> </u>	-					1.30	
X	24	361,000		2.70	-		-		-			1.80	
X	24	471,000		1.90			-					1.50	
X	24	322,000		2.30			-					1.70	
X	24	353,000		3.20		<u> </u>	-		_			2.20	
X	24	301,000		2.70			-					2.80	
X	24	472,000		2.10			-					1.80	
X	24	134,000		2.10			1					2.10	
X	24	391,000		1.90								2.10	
X	24	472,000		2.00				-				2.00	
X	24	359,000		2.10			-					1.90	
X	24	376,000		1.50								1.20	
X	24	373,000		2.50								1.90	
X	24	355,000		1.50			-					1.80	
X	24	339,000		1.90			-					1.60	
X	24	351,000		2.20								1.50	
X	24	414,000		2.20								1.80	
X	24	364,000		2.50								2.10	
		11,126,000											



Page 4 for instructions

General Information for th	he Month/Year of: November 20	22		
ublic Water System (PW	S) Information			
PWS Name: Royal Ut	tility Company			PWS Identification Number: 406-1517
PWS Type: Commun		NonCo	mmunity []	PWS Identification Number: 406-1517 Consecutive
	nections at End of Month: 1384			d at End of Month: 4481
	Vater Works			ductaid of Mondi. 4401
Contact Person: Sharo		Contact	Person's Title:	US Water Services
	Address: 4939 Cross Bayou Boulevard		ew Port Richey	State: FL Zip Code: 34652
	one Number: 866-753-8292			mber: 727-849-4219
Contact Person's Email A				
later Treatment Plant Info	ormation			
Plant Name: WTP				Dlant Tolonk N. 1
Plant Address: 8900 NW	44th Court	City: (Coral Springs	Plant Telephone Number: State: FL Zip Code: 33065
Type of water treated by	DI	chased Finished Water		State: FL Zip Code: 33065
Permitted Maximum Day	Operating Capacity of Plant, gallons per d			
Plant Category (per subse	ection 62-699.310(4), F.A.C.): C			60 600 010(A) P + G) 7
Licensed Operators:	Name:	License Class		on 62-699.310(4), F.A.C.): I
Lead/Chief Operators:	Dennis Coates	C C		per Day(s)/Shift(s) Worked
Other Operators:	Dennis Coates		26770	
o area o perators.			+	
			-	
			-	
			-	
Certification by Lead/Chie	f Operator	CISCAS AND A PARKET	Part and the State of the State	
		4 1 1/1:6	C. I	· · · · · · · · · · · · · · · · · · ·
rmation provided in this	report is true and accurate to the best of my	the lead/chief operator of	the water treatm	ment plant identified in Part 1 of this report. I certify that the
mational Standard 60 or	other applicable standard referenced in sub	section 69 555 290(2) E	A C I -l C	nking water treatment chemicals used at this plant conform to NSF y that the following additional operations records for this plant were
pared each day that a licer	used operator staffed or visited this plant du	ring the month indicated	above (1)	y that the following additional operations records for this plant were ds of amounts of chemicals used and chemical feed rate, and (2) if
licable, appropriate treatn	nent process performance records. Further	more I agree to provide	these additional	operations records to the PWS owner so that the PWS owner can
in them, together with cop	pies of this report, at a convenient location f	or the last ten years.	nese additional (operations records to the PWS owner so that the PWS owner can
:=:				
ennis Coates	12/9/2022	Dennis Coates		C 26770
ature and Date		Printed or Typed Name	s	License Number
P Form 62-555 900(300)		- pod ram		Lacense Number
ective August 28, 2003		Page 1		

dentification Number:

406-1517

Jtility Company

WTP

ily Data for the Month/Year of: November 2022 of Achieving Four-Log Virus Inactivation/Removal *

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

olet Radiation Other (Discribe)

Disinfectant Residual Maintained in Distribution System:

Radiation sinfectant			ther (Discribe) istribution System:		Free Chlorine	X Combine	d Chlorin	e (Chloramines)		Chlori	ne Dioxide		
			CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, #Applicable*										
				in the last	CT Calculations CT Calculations						UV Dose		Emergency or Abnorm
Days Plant Staffed or visited by operator Place "X"	Hours Plant in Operation	Net Quantity of Finished Water Produced, gal	Peak Flow Rate, gpd	Lowest Residual Divinfectant Concentration (C) Before or at First Customer During Peak Flow, mg/L	Disinfectant Contact Time (1) at C Measurement Point During Peak Flow, minutes	Lowest CT Provided Before or at First Customer During Peak Flow, mg-min/L	Temp. of	pH of Water, if Applicable	Minimum CT Required, mg- min/L		Minimum UV Dose Required, mW-sec/cm ²	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Operating Conditions; Re or Maintenance Work fi Involves Taking Water System Components Out
X	24	381,000		3.10								2.90	
X	24	368,000		3.00								2.70	
X	24	375,000		3.70								3.70	
X	24	233,000		3.50								3.40	
X	24	466,000		2.40								2.10	
X	24	504,000		3.30								2,80	
X	24	356,000		2.00								2.80	
X	24	337,000		3.00								2.90	
X	24	336,000		3.10								3.00	
X	24	344,000		3.00								2.90	
X	24	219,000		3.00								2.40	
X	24	370,000		2.40								2.30	
X	24	483,000		2.40								2.10	
X	24	354,000		2.30								2.40	
X	24	375,000		2.60								2.50	
X	24	336,000		3.10								2.50	
X	24	402,000		1.60								1.90	
X	24	223,000		1.80								1.80	
X	24	413,000		1.10								1.10	
X	24	461,000		1.90								1.20	
X	24	406,000		1.70								1.70	
X	24	304,000		2.00								1.80	
X	24	381,000		1.80								1.40	
X	24	317,000		1.80								1.60	
X	24	231,000		0.90								0.80	
X	24	388,000		1.80								1.20	
X	24	519,000		3.00								2.40	
X	24	346,000		3.40								2.30	
X	24	375,000		1.40								1.60	
X	24	374,000		1.50								1.00	
		10 977 000											

10,977,000 365,900 519,000 num



Page 4 for instructions

General Information for	the Month/Year of: December	er 9099				
ublic Water System (PW	/S) Information	1 2022				
PWS Name: Royal U	Jtility Company				D****	-
PWS Type: Commu	unity [] NonTransitent		NonCor	mmunity []		ntification Number: 406-1517
Number of Service Con	nections at End of Month: 1384				Conse	cutive
PWS Owner: Royal V	Water Works		10tai 1	opulation served a	at End of Month: 44	481
Contact Person: Share			Contact I	Person's Title:	TIOTITE O	
Contact Person's Mailing	g Address: 4939 Cross Bayou Boulevan	rd	City Ne	w Port Richey	US Water Services	
Contact Person's Teleph	one Number: 866-753-8292				State: FL ber: 727-849-4219	Zip Code: 34652
Contact Person's Email	Address: spurviance@uswatercopr.	.net	Comact I	erson's rax ivumi	ber: 727-849-4219	
ater Treatment Plant In	formation					
Plant Name: WTP						
Plant Address: 8900 NV	V 44th Court		0: 0		Plant Telephon	e Number:
Type of water treated by	DI . free		City: C	oral Springs	State: FL	Zip Code: 33065
	[] -turi Oround	Purchased Finished	d Water			
Plant Cotton ()	y Operating Capacity of Plant, gallons p	per day: 1000000				
	ection 62-699.310(4), F.A.C.): C		Plant Clas	ss (per subsection (62-699.310(4), F.A.(7). I
Licensed Operators:	Name:	License	Class	License Number	Day(s)/Shift(s) W	Carles d
Lead/Chief Operators:	Dennis Coates		C	26770	Day (5)/ Stille(5) VV	orked
Other Operators:				20,10		
						W-1-3411
ertification by Lead/Chie	ef Operator	STANKS WITH BUILDING	CT. 102 III	CORPORATION CONTRACTOR	OF STREET, STR	
		1 1 1/1:6		GAP TO SALES OF SALES		
mation provided in this	ment plant operator licensed in Florida report is true and accurate to the best o	, am the lead/chief op	erator of	the water treatmer	nt plant identified in	Part 1 of this report. I certify that the
national Standard 60 or	other applicable standard referenced:	my knowledge and h	pelief. I ce	ertify that all drinki	ing water treatment o	Part 1 of this report. I certify that the chemicals used at this plant conform to NSF
ared each day that a lice	ased operator staffed or visited this all	1 subsection 62-555.32	20(3), F.A	C. I also certify th	nat the following add	chemicals used at this plant conform to NSF itional operations records for this plant were
cable, appropriate treatn	nent process performance records E	at during the month in	idicated a	bove: (1) records of	of amounts of chemi	itional operations records for this plant were icals used and chemical feed rate, and (2) if
n them, together with cor	pies of this report, at a convenient locat	ther more, I agree to J	provide th	nese additional ope	erations records to tl	icals used and chemical feed rate, and (2) if he PWS owner so that the PWS owner can
, 8-4101 //141 (0)	ace of this report, at a convenient local	ion for the last ten yea	urs.			omici can
rnis Caates	1/9/2023	Dennis Coates				
iture and Date						C 26770
		Printed or Type	ed Name			License Number
Form 62-555 900(300)		-,494				Lacense ivuniber
ctive August 28, 2003			D 1			

Page 1

7S Identification Number: 406-1517	Plant Name: Royal Utility Company
Summary of Use of Polymer Containing Acrylamic	le, Polymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: *
	used at the water treatment plant? [X] No [] Yes, and the polymer dose and the acrylamide level in the polymer are as f
Polymer Dose, ppm =	Acrylamide Level, %†
. Is any polymer containing the monomer epichlorohy- polymer are as follows:	drin used at the water treatment plant? [X] No [] Yes and the polymer dose and the epichlorohydrin level in the
Polymer Dose, ppm =	Epichlorohydrin Level, %† =
Is any iron or manganese sequestrant used at the water	r treatment plant?[X] No [] Yes and the type of sequestrant, sequestrant dose, etc., are as follows:
Type of Sequestrant (polyphosphate or sodium silicate	e)
Sequestrant Dose, mg/L of phosphate as PO4 or mg/l	L of silicate as SiO2 •
If sodium silicate is used, the amount of added plus na	

Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer ontaining acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant.

Acrylamide and epichlorohydrin levels may be based on the polymer manufacturer's certification or on third-party certification.

lentification	Num	ber:
· circuit cuttott		DUL.

406-1517

366,161 521,000

Itility Company

olet Radiation

WTP

ily Data for the Month/Year of: December 2022

of Achieving Four-Log Virus Inactivation/Removal *

Free Chlorine Other (Discribe)

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

The state of		to the same	istribution System:		Free Chlorine	A Combine	d Chlorin	e (Chloramines)	V Cal Cal	Chlori	ne Dioxide		
					CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable* CT Calculations								
Place "X"	Hours Plant in Operation	Net Quantity of Finished Water Produced, gal	Peak Flow Rate, gpd	Lowest Residual Disinfectant Concentration (C) Before or at First Customer During Peak Flow, mg/L	Disinfectant Contact Time (T)	Lowest CT Provided Before or at First Customer	Temp. of	pH of Water, if Applicable	Minimum CT Required, mg- min/L	Lowest Operating UV Dose, mW- sec/em ²	UV Dose Minimum UV Dose Required,	Lowest Residual Disinfectant Concentration at Remote Point	System Components O
X	24	367,000		2.40				per or remain a registrative	Install.	sociem	mW-sec/cm ²	in Distribution System, mg/L 2.10	Operation
X	24	228,000		2.00								2.20	
X	24	407,000		1.90								1.90	
X	24	484,000		2.30								1.80	
X	24	369,000		3.40								1.60	
X	24	376.000		1.30								1.60	
X	24	400,000		2.50								1.80	
X	24	360,000		3.70								2.50	
X	24	244,000		1.10								1.50	
X	24	398,000		1.20								1.20	
X	24	521,000		1.60								1.70	
X	24	375,000		1.70								1.70	
X	24	345,000		3.40								2.60	
X	24	377,000		1.70								2.50	
X	24	369,000		2.80								2.10	
X	24	231,000		2.50								2.10	
X	24	367,000		2.30								2.10	
X	24	366,000		1.90								1.50	
X	24	491,000		3.10								2.00	
X	24	360,000		3.00								2.10	
X	24	365,000		1.70								2.20	
X	24	357,000		2.10								1.50	
X	24	243,000		2.60								2.70	
X	24	383,000		2.30								2.50	
X	24	462,000		1.40								1.80	
X	24	348,000		3.40								2.50	
X	24	371,000		1.50								1.90	
X	24	382,000		1.40								1.50	
X	24	374,000		1.20								1.30	
X	24	240,000		1.25								1.50	
X	24	391,000 11,351,000		1.50								1.30	



Page 4 for instructions

General Information for t	the Month/Year of: January	9093				
ublic Water System (PW	/S) Information	2020				
	Itility Company				DYYLO Y I	
PWS Type: Commu	inity [] NonTransitent	[]	NonCom	munity [1]	PWS Iden	tification Number: 406-1517
Number of Service Con-	nections at End of Month: 1384	. ,	Total Po	pulation Served	Consection of Month: 44	cutive
PWS Owner: Royal V	Water Works		Total 10	pulauon served	at End of Month: 44	181
Contact Person: Share	on Purviance		Contact P	erson's Title:	US Water Services	
Contact Person's Mailing	Address: 4939 Cross Bayou Bouleva	ard		Port Richey	State: FL	Tr. O. i. O. i.
Contact Person's Teleph	one Number: 866-753-8292				nber: 727-849-4219	Zip Code: 34652
Contact Person's Email A	Address: spurviance@uswatercopi	r.net	Contactiv	cisons rax ivui	inder. 727-049-4219	
ater Treatment Plant Inf	formation					
Plant Name: WTP					The state of the s	
Plant Address: 8900 NV	V 44th Court		[C: 0	10 :	Plant Telephon	
Type of water treated by	DI ()	l Donalas a tres sa		ral Springs	State: FL	Zip Code: 33065
	[] -turi Oround] Purchased Finish	ed Water			
Plant Catagory (non auch	y Operating Capacity of Plant, gallons	per day: 1000000				
	ection 62-699.310(4), F.A.C.): C		Plant Class	(per subsection	n 62-699.310(4), F.A.(C.): I
Licensed Operators:	Name:	Licens	se Class	License Number	er Day(s)/Shift(s) W	orked
Lead/Chief Operators:	Dennis Coates		C	26770	2 (0) 22226(0)	OTACU SERVICE
Other Operators:						
ertification by Lead/Chie	ef Operator				Contract to the second	
					发展的 医多种性 医	的技术的特殊的
mation provided in this	ment plant operator licensed in Florid	a, am the lead/chief of	operator of t	he water treatm	ent plant identified in	Part 1 of this report. I certify that the
mational Standard 60 or	other applicable standard referenced	of my knowledge and	belief. I cei	rtify that all drin	iking water treatment o	Part 1 of this report. I certify that the chemicals used at this plant conform to NSF
ared each day that a lice	nsed operator staffed or visited this all	in subsection 62-555.	320(3), F.A.	C. I also certify	that the following add	chemicals used at this plant conform to NSF itional operations records for this plant were
icable, appropriate treatn	nent process performance records Ex	ant during the month	indicated at	oove: (1) record	s of amounts of chemi	itional operations records for this plant were icals used and chemical feed rate, and (2) if
	pies of this report, at a convenient loca			ese additional o	perations records to the	icals used and chemical feed rate, and (2) if the PWS owner so that the PWS owner can
, -8	pres of this report, at a convenient loca	mon for the last ten y	ears.			
nnis Ceates	2/6/2023	Dennis Coate	s			C 26770
ature and Date		Printed or Ty				
P Form 62-555 900(300)		rinned or Ty	ped Ivame			License Number
ctive August 28, 2003			ъ.			

406-1517

tility Company

WTP

ly Data for the Month/Year of: January 2023

f Achieving Four-Log Virus Inactivation/Removal * Other (Discribe) let Radiation

> 11,858,000 382,516 511,000

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

Disinfectant Residual Maintained in Distribution System: Free Chlorine X Combined Chlorine (Chloramines) Chlorine Dioxide CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable* CT Calculations UV Doso Days Plant Emergency or Abnormal Staffed or Operating Conditions; Repair Lowest Residual Disinfectant Lowest CT Provided visited by or Maintenance Work that Concentration (C) Before or at Disinfectant Contact Time (T) Before or at First Customer Net Quantity of Minimum CT Operating UV Lowest Residual Disinfectant Involves Taking Water operator Hones Plant in Finished Water Required, mg. Dose, mW- Minimum UV Dose Required, Concentration at Remote Point First Customer During Peak at C Measurement Point During Peak Flow, Temp. of System Components Out of Place "X" Operation Produced, gal Peak Flow Rate, gpd Flow, mg/L During Peak Flow, misstes me-min/L Water, *C pH of Water, if Applicable scc/cm2 mW-sec/cm² in Distribution System, mg/L Operation X 24 511,000 1.40 1.30 X 24 360,000 2.70 1.60 X 24 383,000 2.50 2.40 X 24 397,000 2.00 1.00 X 24 386,000 2.20 2.10 X 24 237,000 2.40 2.30 X 24 400,000 1.90 2.20 X 24 507,000 2.20 1.70 X 24 368,000 3.50 3.10 X 24 375,000 3.10 3.30 X 24 374,000 3.30 3.20 X 24 360,000 3.00 3.40 X 24 228,000 2.60 2.90 X 24 402,000 1.50 1.30 X 24 495,000 2.40 2.10 X 24 321,000 2.70 2.60 X 24 446,000 2.40 2.50 X 24 314,000 2.20 2.30 X 24 448,000 2.10 2.20 X 24 239,000 1.70 1.60 X 24 403,000 2.10 1.80 X 24 377,000 2.20 2.00 X 24 479,000 3.20 2.60 X 24 344,000 2.40 2.50 X 24 452,000 2.10 1.70 X 24 371.000 2.20 2.10 X 24 237,000 2.30 2.20 X 24 378,000 3.30 3.10 X 24 505,000 2.40 2.40 X 24 379,000 2.80 2.40 X 24 382,000 2.60 2.80



Page 4 for instructions

General Information for	the Month/Year of: Febru	0000				
Public Water System (PW	VS) Information	1ary 2023				
	Jtility Company					
PWS Type: Commi	unity [] NonTransitent	[]	NC-			tification Number: 406-1517
Number of Service Con	nections at End of Month: 1384			ommunity []	Consec	cutive
PWS Owner: Royal V	Water Works		I otal P	opulation Served a	t End of Month: 44	481
Contact Person: Share			0	D		
Contact Person's Mailing	g Address: 4939 Cross Bayou Boul	levard		Person's Title:	US Water Services	
Contact Person's Teleph	none Number: 866-753-8292	icvai u		ew Port Richey	State: FL	Zip Code: 34652
Contact Person's Email	Address: spurviance@uswaterce	onr net	Contact	Person's Fax Numb	er: 727-849-4219	
Vater Treatment Plant In		оргисс				
Plant Name: WTP						
Plant Address: 8900 NV	W A4th Court		le:		Plant Telephone	e Number:
Type of water treated by		(1%)	City: C	Coral Springs	State: FL	Zip Code: 33065
	122 Addit Oloulli	[] Purchased Finishe	ed Water			1 7 0000
Plant Control Maximum Da	y Operating Capacity of Plant, gallo	ons per day: 1000000				
riant Category (per subs	еспоп 62-699.310(4), F.A.C.): С		Plant Cla	ss (per subsection 6	52-699.310(4), F.A.C	Th. T
Licensed Operators:	Name:	Licens	e Class	License Number	Day(s)/Shift(s) We	
Lead/Chief Operators:	Dennis Coates		С	26770	Day(s)/Smit(s) We	orked
Other Operators:				20770		
Certification by Lead/Chie	50-					
cruncation by Leati/Cine	el Operator					MUSIC RESERVED FOR THE STATE OF
undersigned water treat	ment plant operator licensed in Flo	rida, am the lead/chief o	perator of	the water treatmen	t plant id. "C 1"	Part 1 of this report. I certify that the
mation provided in this	report is true and accurate to the be	est of my knowledge and	helief I co	ertify that all drinking	t plant identified in	Part 1 of this report. I certify that the
rnational Standard 60 or	other applicable standard reference	d:- 1 .: co ====	001101, 1 0	citily that an thinkin	ng water treatment c	hemicals used at this plant conform to
pared each day that a licer	nsed operator staffed or visited this	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(-),	co. I also certify the	at the following addi	Donal operations records for this plant
icable, appropriate treatn	nent process performance records	Further more I		hese additional	amounts of chemic	cals used and chemical feed rate, and (
n them, together with cop	pies of this report, at a convenient lo	ocation for the last ten ve	are	nese additional ope	rations records to th	cals used and chemical feed rate, and (in the PWS owner so that the PWS owner
nnis Caates	3/10/2023	Dennis Coates				C 26770
ature and Date		Printed as T	. J NT			C 20//0
P Form 62-555 900(300)		Printed or Typ	ed Name			License Number
ctive August 28, 2003						

Page 1

entification	Number:
tility Comp	any

406-1517

WTP

Data for the Month/Year of	ě
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February 2023

of Achieving Four-Log Virus Inactivation/Removal *

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

elet Radiation Other (Discribe) Disinfectant Residual Maintained in Distribution System: Free Chlorine X Combined Chlorine (Chloramines) Chlorine Dioxide CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, #Applicable* CT Calculations UV Dose Days Plant Operating Conditions; Repair Staffed or Lowest CT Provided Lowest Region! Disinfectant visited by Concentration (C) Before or at Disinfectant Contact Time (T) Before or at Pist Customer Not Quantity of Operating UV Minimum CT Lowest Residual Disinfectant Involves Taking Water operator Hours Plent in Finished Water First Customer During Peak at C Measurement Point During Peak Flow, Required, mg. Dose, mW- Ministern UV Dose Required. Concentration at Remote Point System Components Out of Temp. of Produced, gal Peak Flow Rate, gpd Place "X" Operation Flow, mg/L During Peak Flow, minutes Jeim-gm Water, °C pH of Water, if Applicable sec/em2 mW-sec/cm² in Distribution System, mg/L Operation X 24 399,000 2.30 2.10 X 24 380,000 4.60 3.80 X 24 251,000 4.40 4.20 X 24 410,000 3.00 3.40 X 24 401,000 2.20 2.70 X 24 358,000 3,40 1.70 X 24 361,000 2.70 3.30 X 24 361,000 2.80 2.50 X 24 374,000 2.60 2.70 X 24 274,000 2.20 2.30 X 24 405,000 1.70 1.80 X 24 480,000 2.40 2.00 X 24 354,000 3.60 3.50 X 24 403,000 2.10 2.00 X 24 385,000 1.90 1.80 X 24 382,000 2.00 2.00 X 24 292,000 3.00 2.70 X 24 393,000 2.70 2.70 X 24 476,000 3.10 2.70 24 392,000 2.70 2.80 X 24 402,000 2.50 2.30 X 24 395,000 2.30 2.20 X 24 420,000 2.20 2.10 X 24 287,000 2.20 2.00 X 24 409,000 1.80 2.10 24 2.20 498,000 2.40 X 24 386,000 2.20 2.30 X 24 417,000 3.30 1.40

	10,745,000
	383,750
ım	498.000



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eneral Information for the	he Month/Year of: March 2023			
blic Water System (PW				
WS Name: Royal Ut	tility Company			PWS Identification Number: 406-1517
WS Type: Commun		NonCo	ommunity []	PWS Identification Number: 406-1517 Consecutive
	nections at End of Month: 1384			at End of Month: 4481
WS Owner: Royal W	Vater Works		opunaon berred	at 13rd of Mondi. 4401
	n Purviance	Contact	Person's Title:	US Water Services
	Address: 4939 Cross Bayou Boulevard		ew Port Richey	State: FL Zip Code: 34652
Contact Person's Telepho	one Number: 866-753-8292			nber: 727-849-4219
Contact Person's Email A	address: spurviance@uswatercopr.net			
iter Treatment Plant Info	ormation			
lant Name: WTP				Plant Telephone Number:
lant Address: 8900 NW	44th Court	City: (Coral Springs	
ype of water treated by		chased Finished Water		State: FL Zip Code: 33065
ermitted Maximum Day	Operating Capacity of Plant, gallons per da			
lant Category (per subse	ection 62-699.310(4), F.A.C.): C		/ 1	CO COO 040411 To 1 To 1
icensed Operators:	Name:			1 62-699.310(4), F.A.C.): I
ead/Chief Operators:	Dennis Coates	License Class		er Day(s)/Shift(s) Worked
ther Operators:	Dennis Coales	C	26770	
arci Operators.				
			-	
			-	
ertification by Lead/Chie	Operator		SAN SAN WAR EVEN SHE	
				假想通過學科學的學科學的學科學的學科學的學科學
nation provided in this	nent plant operator licensed in Florida, am	the lead/chief operator o	f the water treatm	ent plant identified in Part 1 of this report. I certify that the
manon brosided in this i	report is due and accurate to the best of my	knowledge and belief I	certify that all drin	king unter tweetweent about all 1 1 1 C North
red each day that a licer	ased operator staffed or visited this plant du	section 62-555.320(3), F.	A.C. I also certify	that the following additional operations records for this plant were
cable, appropriate treatn	nent process performance records. Further	more I agree to provide	above: (1) records	s of amounts of chemicals used and chemical feed rate, and (2) if perations records to the PWS owner so that the PWS owner can
them, together with cor	pies of this report, at a convenient location f	or the last ten years	uiese addidonal o	perations records to the PWS owner so that the PWS owner can
		or the last tell years.		
rnis Caates	4/10/2023	Dennis Coates		C 26770
ture and Date		Printed or Typed Name	ρ	License Number
Form 62-555 900(300)				License Number
tive August 28, 2003		Page 1		

Page 1

entification Number:

406-1517

tility Company

WTP

y Data for the Month/Year of:

March 2023

f Achieving Four-Log Virus Inactivation/Removal *

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

let Radiation Other (Discribe)
Disinfectant Residual Maintained in Distribution System:

Free Chlorine

X Combined Chlorine (Chloramines)

Chlorine Dioxide

Disinfectant	t Residual I	Maintained in D	istribution System:	Free Chlorine	X Combine	d Chloru	e (Chloramines)		Chloni	ne Dioxide		
			CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable* CT Calculations UV Dose							UV Dose		
Days Plant Staffed or visited by operator	Hours Plant in	Net Quantity of Finished Water	Lowest Residual Disinfectant Concentration (C) Before or at First Customer During Peak	Disinfectant Contact Time (T) at C Measurement Point	Lowest CT Provided Before or at First Customer During Peak Plow,	Temp. of		Minimum CT Required, mg-	Lowest Operating UV Dose, mW-	Minimum UV Dose Required	Lowest Residual Disinfectant Concentration at Remote Point	Emergency or Abnormal Operating Conditions; Repeir or Maintenance Work that Involves Taking Water
Piace "X"	Operation 24	352,000	Peak Flow Rate, gpd Flow, mg/L 3.00	During Peak Flow, minutes	mg-min/L	Water, *C	pH of Water, if Applicable	min/L	sec/cm²	mW-sec/cm ²	in Distribution System, mg/L	Operation
X	24	441,000	3.40			-		-			2.80 1.20	
X	24	297,000	2.80			-		-	-		2.30	
X	24	431,000	3.00					_			2.90	
X	24	548,000	2.10			—					2.00	
Y	24	380,000	1.70			1					1.80	
X	24	417,000	1.20			1					1.20	
X	24	335,000	1.30			<u> </u>					1.00	
X	24	527,000	1.10								0.90	
X	24	306,000	2.40								1.70	
X	24	468,000	3.10								3.00	
X	24	566,000	2.10			<u> </u>					2.40	
X	24	413,000	3.10								2.40	-
X	24	439,000	1.70								1.60	<u> </u>
X	24	307,000	2.10								1.70	
X	24	487,000	1.80								1.70	
X	24	292,000	4.40								2.80	
X	24	434,000	2.30								2.00	
X	24	478,000	2.90								2.70	
X	24	365,000	3.90			-		<u> </u>			3.10	
X	24	421,000	2.70		-			1			2.80	
X	24	282,000	2.90								2.20	
X	24	526,000	1.50								1.60	
X	24	324,000	2.10								1.70	
X	24	414,000	3.00			—					2.70	
X	24	580,000	1.60								2.00	
X	24	403,000	1.90								2.80	
X	24	389,000	2.20								0.70	
X	24	256,000	4.10								2.30	
X	24	514,000	3.40					1			2.60	
X	24	453,000	3.20								2.80	
		12,845,000	1 0.30			-	1)				, atox	

12,845,000 414,355 580,000 um



ge 4 for instructions

neral Information for the	Month/Year of: April 2023				
lic Water System (PWS)					
	ty Company			PWS Identif	ication Number: 406-1517
WS Type: Communit			mmunity []	Consecu	
	ctions at End of Month: 1384	Total Po	opulation Served at	End of Month: 448	1
	ter Works				
	Purviance			US Water Services	
	ddress: 4939 Cross Bayou Boulevard			State: FL	Zip Code: 34652
	e Number: 866-753-8292	Contact I	Person's Fax Number	er: 727-849-4219	
ontact Person's Email Ad					
er Treatment Plant Infor	mation				
ant Name: WTP				Plant Telephone	Number:
ant Address: 8900 NW	14th Court	City: C	Coral Springs	State: FL	Zip Code: 33065
pe of water treated by Pl	ant: [X] Raw Ground [] Pur	chased Finished Water			
rmitted Maximum Day (Operating Capacity of Plant, gallons per da	av: 1000000			
	ion 62-699.310(4), F.A.C.): C	*****	ss (per subsection 6	2-699.310(4), F.A.C.): I
	Name:	License Class		Day(s)/Shift(s) Wo	
	Dennis Coates	C	26770	24) (0)/ 01111(0) 11 0.	racu
her Operators:					
rtification by Lead/Chief	Operator				是我们就是是要我的一种的。 第15章
indersigned water treatm	ent plant operator licensed in Florida, am	the lead/chief operator of	the water treatmen	t plant identified in P	art 1 of this report. I certify that the
nation provided in this re	port is true and accurate to the best of my	knowledge and belief. I c	ertify that all drinki	ng water treatment ch	nemicals used at this plant conform to NSF
ational Standard 60 or of	ther applicable standard referenced in sub	section 62-555.320(3), F.A	A.C. I also certify th	at the following addit	ional operations records for this plant were
red each day that a licens	ed operator staffed or visited this plant du	ring the month indicated :	above: (1) records o	of amounts of chemica	als used and chemical feed rate, and (2) if
able, appropriate treatme	ent process performance records. Further	more, I agree to provide t	hese additional ope	erations records to the	PWS owner so that the PWS owner can
them, together with copi	es of this report, at a convenient location f	or the last ten years.	**		
nis Coates	5/10/2023	Dennis Coates			C 26770
ure and Date		Printed or Typed Name	2		License Number
Form 62-555 900(300)					and a settle of
ive August 28, 2003		Page 1			

entification Number:

406-1517

ility Company WTP

y Data for the Month/Year of: April 2023 Achieving Four-Log Virus Inactivation/Removal

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

let Radiation Other (Discribe) Disinfectant Residual Maintained in Distribution System:

Free Chlorine

X Combined Chlorine (Chloramines)

Chlorine Dioxide

THE RESERVE OF THE PERSON NAMED IN		Harriagned Mr 2	istribution system:		Free Chiornie	A Combine	d Cinora	ie (Cinoralinies)	A CHARLES	CHIOTE	ie Dioxide		
9934													
	The state of				CT Calculations, or U	V Dose, to Demonstrate For	or-Log Virus Ir	activation, if Applicable*	10000		UV Dose	West of the second	
	Hours Plant in	Net Quantity of Finished Water		Lowest Residual Disinfectant Concentration (C) Before or at First Customer During Peak	Disinfectant Contact Time (T) at C Measurement Point	Lowest CT Provided Before or at First Customer During Peak Flow,	Temp. of		Minimum CT Required, mg-	Lowest Operating UV Dose, mW-	Ministan UV Dose Required,	Lowest Residual Disinfectant Concentration at Remote Point	Emergency or Abnorms Operating Conditions; Reg or Maintenance Work th Involves Taking Water System Components Out
Place "X"	Operation 24	462,000	Peak Flow Rate, gpd	Flow, mg/L 3.50	During Peak Flow, minutes	mg-min/L	Water, °C	pH of Water, if Applicable	Tvim	sec/cm²	mW-sec/cm ²	in Distribution System, mg/L 2.90	Operation
X	24	358,000		2.70			-		+			3.10	
X	24	408,000		1.60			 					2.20	
X	24	457,000		2.50					-			2.10	
X	24	360,000		3.70			1					3.10	
X	24	514,000		1.40			1					1.80	
X	24	389,000		3.00								2.00	
X	24	443,000		4.30			ľ.					3.60	
X	24	373,000		3.40								2.40	
X	24	361,000		2.20								1.90	
X	24	368,000		4.50								3.10	
X	24	273,000		2.80								3.50	
X	24	449,000		2.30								2.70	
X	24	250,000		2.10								2.20	
X	24	375,000		2.10								1.80	
X	24	444,000		2.70								2.10	
X	24	329,000		3.00								2.60	
X	24	356,000		3.30								3.00	
X	24	282,000		3.10								2.90	
X	24	448,000		3.10								2.90	
X	24	282,000		2.50								2.60	
X	24	372,000		0.90								1.30	
X	24	484,000		1.40								1.40	
X	24	351,000		1.60								1.30	
X	24	374,000		1.50								1.50	L.
X	24	332,000		2.10								1.60	
X	24	373,000		2.10								1.70	
X	24	357,000		2.10								1.90	
X	24	439,000		1.90								1.40	
X	24	334,000		1.10								1.10	

11,397,000 379,900 m 514,000



age 4 for instructions

ctive August 28, 2003

eneral Information for th	ne Month/Year of: May 202	3	
blic Water System (PWS	S) Information		
WS Name: Royal Ut	ility Company	PWS Identification Number: 406-15	17
WS Type: Commun		NonCommunity [] Consecutive	
Jumber of Service Conn	ections at End of Month: 1384	Total Population Served at End of Month: 4481	
	Vater Works		
Contact Person: Sharo	n Purviance	Contact Person's Title: US Water Services	
	Address: 4939 Cross Bayou Boulevan	rd City: New Port Richey State: FL Zip Code: 34652	
Contact Person's Telepho	one Number: 866-753-8292	Contact Person's Fax Number: 727-849-4219	
Contact Person's Email A	ddress: spurviance@uswatercopr.	net	
iter Treatment Plant Infe	ormation		
lant Name: WTP		Plant Telephone Number:	
lant Address: 8900 NW	44th Court	City: Coral Springs State: FL Zip Code: 33065	
ype of water treated by	Plant: [X] Raw Ground [Purchased Finished Water	
ermitted Maximum Day	Operating Capacity of Plant, gallons		
	ection 62-699.310(4), F.A.C.): C	Plant Class (per subsection 62-699.310(4), F.A.C.): I	
icensed Operators:	Name:	License Class License Number Day(s)/Shift(s) Worked	
ead/Chief Operators:	Dennis Coates	C 26770	
Other Operators:	D GIAGO COMOS	20.10	
			500
ertification by Lead/Chic	ef Operator		TWE STATE
		a, am the lead/chief operator of the water treatment plant identified in Part 1 of this report. I certify the	at the
		of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant con	
		n subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for the	
		ant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rat	
		rther more, I agree to provide these additional operations records to the PWS owner so that the PWS	
	pies of this report, at a convenient loca		
nnis Caates	6/9/2023	Dennis Coates C 26770	
ature and Date		Printed or Typed Name License Number	
Form 62-555 900(300)			

Page 1

ntification Number:

406-1517

lity Company
Data for the Month/Year of

WTP

Data for the Month/Year of:

Achieving Four-Log Virus Inactivation/Removal

May 2023

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

et Radiation Other (Discribe) Disinfectant Residual Maintained in Distribution System:

> 396,839 679,000

m

stem: Free Chlorine

X Combined Chlorine (Chloramines)

Chlorine Dioxide

	Shire		isa ibadon oystem		Tree chaorate			Continues	Selous.	4-6	Maria Maria		
						V Dose, to Demonstrate Fou	s-Log Virus Ir	activation, if Applicable*	A STATE OF		William Property		
Days Plent				2000 (0) (0)	CT Calcu	lations	DECEMBER 1			Continued	UV Dose		Emergency or Absormal Operating Conditions; Repair
Staffed or visited by		W-1005		Lowest Residual Disinfectant	D:: 5	Lowest CT Provided Before or at First Customer			With or	Lowest Operating UV			or Maintenance Work that
operator	Hours Plant in	Net Quantity of Finished Water		Concentration (C) Before or at First Customer During Peak	at C Measurement Point	During Peak Flow,	Temp. of		Minimum CT Required, mg-	Dosc, mW-	Meiman UV Dose Required,	Lowest Residual Disinfectant Concentration at Remote Point	System Components Out of
Place "X"	Operation 24	361,000	Peak Flow Rate, gpd	Flow, mg/L 2.80	During Peak Flow, minutes	mg-miv/L	Water, *C	pH of Water, if Applicable	Leim	sec/cm³	mW-sec/cm ²	in Distribution System, mg/L 1.70	Operation
X	24	385,000		2.30			-					2.00	
X	24	302,000		1.40								1.90	
X	24	583,000		1.70								1.50	
X	24	161,000		1.50								1.50	
X	24	412,000		2.10								1.70	
X	24	484,000		0.90								1.10	
X	24	434,000		1.00								0.60	
X	24	417,000		1.00								0.80	
X	24	357,000		1.00								0.80	
X	24	373,000		1.60								1.20	
X	24	421,000		1.90								1.20	
X	24	504,000		1.90								1.00	
X	24	503,000		1.50								1.20	
X	24	415,000		2.60								1.70	
X	24	457,000		1.60								1.60	
X	24	310,000		1.50								1.20	
X	24	461,000		1.80								1.40	
X	24	270,000		1.20								1.00	
X	24	373,000		2.30								1.90	
X	24	448,000		1.70								1.50	
X	24	353,000		2.50								1.20	
X	24	366,000		3.20								0.90	
X	24	297,000		2.40								2.10	
X	24	410,000		2.30								2.00	
X	24	266,000		1.80								1.80	
X	24	377,000		2.10								1.70	
X	24	483,000		1.10								1.30	
X	24	367,000		1.60								1.20	
X	24	679,000		2.50								1.10	
X	24	273,000		2.40								1.70	
		12,302,000											



age 4 for instructions

eneral Information for t	he Month/Year of: June 2021				
iblic Water System (PW	S) Information				
	tility Company			PWS Ide	entification Number: 406-1517
PWS Type: Commu		NonCo	mmunity []	Cons	ecutive
	nections at End of Month: 1384	Total P	opulation Served a	t End of Month:	4481
	Vater Works				
	n Purviance	Contact I	Person's Title:	US Water Service	S
	Address: 4939 Cross Bayou Boulevard	City: Ne	w Port Richey	State: FL	Zip Code: 34652
	one Number: 866-753-8292	Contact 1	Person's Fax Numb	er: 727-849-4219	
Contact Person's Email A	address: spurviance@uswatercopr.net				
ater Treatment Plant Inf	ormation				
Plant Name: WTP	A			Plant Telepho	one Number:
Plant Address: 8900 NV	V 44th Court	City: C	oral Springs	State: FL	Zip Code: 33065
Γype of water treated by	Plant: [X] Raw Ground [] Pu	rchased Finished Water	1 0		Exp Code. 00000
Permitted Maximum Da	y Operating Capacity of Plant, gallons per				
	ection 62-699.310(4), F.A.C.): C		ss (per subsection (69 600 210(4) TE A	C) I
icensed Operators:	Name:	License Class	The second secon	Day(s)/Shift(s)	
ead/Chief Operators:	Dennis Coates	C C	26770	Day(s)/Smirt(s)	Worked
Other Operators:	Dennis Coates	C	20770	_	
omer Operators.				_	
			-		
				_	
				_	
			-		
ertification by Lead/Chi	ef Operator		SECTION AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IN COLUMN TO THE PERSON NAMED IN COLUM	DOMESTIC OF THE PARTY OF THE PA	
		1 1 1/1: C	C.1		
mation provided in this	ment plant operator licensed in Florida, ar	m the lead/chief operator of	the water treatme	nt plant identified	in Part 1 of this report. I certify that the
mational Standard 60 or	other applicable standard referenced in su	beaction 69 555 290/2) E	A C. I also soutified	ing water treatmer	nt chemicals used at this plant conform to NSF dditional operations records for this plant were
ared each day that a lice	used operator staffed or visited this plant d	luring the month indicated	above. (1) records	of amounts of abo	emicals used and chemical feed rate, and (2) if
icable, appropriate treat	ment process performance records. Further	r more I agree to provide	these additional on	or amounts or the	the PWS owner so that the PWS owner can
n them, together with co	pies of this report, at a convenient location	for the last ten years	diese addidonai op	eradons records d	o the r ws owner so that the r ws owner can
, 0		. 101 die last tell years.			
nnis Caates	7/1/2021	Dennis Coates			C 26770
ature and Date	0	Printed or Typed Name	2		License Number

P Form 62-555 900(300) ective August 28, 2003 dentification Number:

Royal Utility Company

WTP

ly I)ata for	the M	onth/Year of:	June 2021
c .		- 17	Y YE Y	.' m 1+

406-1517

of Achieving Four-Log Virus Inactivation/Removal *
plet Radiation Other (Discribe)

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

Disinfectant Residual Maintained in Distribution System: Free Chlorine X Combined Chlorine (Chloramines) Chlorine Dioxide CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable* CT Calculations UV Dose Emergency or Abnormal Days Plant Operating Conditions; Repair Staffed or Lowest CT Provided Lowest Lowest Residual Disinfectant Concentration (C) Before or at Disinfectant Connect Time (T) Before or at First Customer visited by Operating UV Net Quantity of Minimum CT Lowest Residual Disinfectant Involves Taking Water Minimum UV Dose Required, Concentration at Renacle Point System Components Out of During Peak Flow, Dosc, mWoperator Hours Plant in Finished Water First Customer During Peak at C Measurement Point Required, mg-Operation Produced, gal Peak Flow Rate, gpd During Peak Flow, minutes mg-min/L Water, °C pH of Water, if Applicable sec/cm² mW-sec/cm² Place "X" Flow, mg/L in Distribution System, mg/L Operation X 24 315.000 2.20 1.90 X 24 2.20 334.000 2.00 X 24 2.30 314.000 2.00 X 24 317.000 1.90 2.10 X 24 352.000 1.80 1.00 X 24 1.80 369,000 1.90 X 24 344.000 2.50 2.00 X 24 333.000 1.80 2.00 X 24 358,000 1.80 1.80 X 24 1.40 349.000 1.60 X 24 332.000 1.30 1.00 X 24 306.000 1.90 1.10 X 24 2.00 330.000 1.30 X 24 296.000 1.60 0.60 X 24 306.000 2.00 0.90 X 24 300.000 1.90 1.00 X 24 2.10 284,000 1.20 X 24 314.000 2.30 1.30 X 24 310.000 2.00 1.40 X 24 296.000 1.40 1.30 X 24 283.000 1.40 1.10 X 24 1.50 312.000 0.90 X 24 1.90 297,000 1.00 X 24 275.000 1.60 1.00 X 24 265.000 1.70 1.20 X 24 293.000 1.10 1.10 X 24 293,000 1.00 1.10 X 24 1.40 319.000 1.10 X 24 277.000 1.50 1.20 X 24 1.50 280.000 1.00

9,353,000 e 311,767 um 369,000



age 4 for instructions

eneral Information for t	the Month/Year of: July 2021			
blic Water System (PW	S) Information			
	tility Company			PWS Identification Number: 406-1517
PWS Type: Commu		Non	Community []	PWS Identification Number: 406-1517 Consecutive
	nections at End of Month: 1384			d at End of Month: 4481
	Water Works			a a said of frionds. From
	on Purviance	Conta	act Person's Title:	US Water Services
Contact Person's Mailing	Address: 4939 Cross Bayou Boulevard		New Port Richey	State: FL Zip Code: 34652
	one Number: 866-753-8292			mber: 727-849-4219
Contact Person's Email A	Address: spurviance@uswatercopr.net			THE SECTION OF THE SE
ater Treatment Plant Inf	formation			
Plant Name: WTP				DL . M. I. I. XI. I
lant Address: 8900 NV	V 44th Court	City:	Coral Springs	Plant Telephone Number:
Type of water treated by				State: FL Zip Code: 33065
	[]] [rchased Finished Wa	ter	
lent Catagory (a.g., 1	y Operating Capacity of Plant, gallons per o			
	ection 62-699.310(4), F.A.C.): C	Plant	Class (per subsection	on 62-699.310(4), F.A.C.): I
icensed Operators:	Name:	License Class	License Numb	ber Day(s)/Shift(s) Worked
ead/Chief Operators:	Dennis Coates	C	26770	
ther Operators:				
	M-			
ertification by Lead/Chie	ef Operator			
undersigned water treat	ment plant operator licensed in Florida an	the lead/chief operato	r of the water treats	ment plant identified in Part 1 of this report. I certify that the
madon provided in uns	report is due alle accurate to the nest of my	v knowledge and helief	cortifue that all de	ablancation to the term of the contract of the
maorial bandana oo or	outer applicable statituary referenced in sill	DSECTION DY 155 3YOUS)	HA () alen certat	u that the following - ddit - d - d - d - d - d - d - d - d - d -
- a dadir day time a nece	niscu operator staricu di visilen illis niani di	HITTO THE MONTH INDICAT	an abouter [] reason	de al f 1
sable, appropriate dead	nene process perioritance records. Further	more. I agree to provi	de these additional	operations records to the PWS owner so that the PWS owner can
them, together with co	pies of this report, at a convenient location	for the last ten years.	ac arese addinollar	operations records to the r w 3 owner so that the r w 3 owner can
nis Caates	8/5/2021	Dennis Coates		C 26770
ture and Date		Printed or Typed Na	ma	
Form 62-555 900(300)		Timiled of Typed Na	шис	License Number
tive August 28, 2003		P _{ness}	1	

Page 1

Identification Number:

406-1517

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ıum

Utility Company

WTP

oaily Data for the Month/Year of: July 2021 s of Achieving Four-Log Virus Inactivation/Removal *

Free Chlorine

Chlorine Dioxide

	Achieving et Radiatio		Virus Inactivation/Remo Other (I		Free Chlorin	e Chlo	orine Dioxide		Ozone	Combined	Chlorine (Chloramines)		
of D	Disinfectan	t Residual	Maintained in Distributi	on System:		Free Chlorine	X Combine	ed Chlorir	ne (Chloramines)		Chlori	ne Dioxide		
30		10.70				1 A 1 TH		a dice	ie (etuoramines)	SATURAL DE	Chion	ne Dioxide		100 CO 100 CO
						CT Calculations, or I	V Dose, to Demonstrate Fo	um I no Viene I	F. C.1.					
4	Days Plant			WINDS IN	NAME OF THE PARTY OF	CT Celo	alations	ar-bog valls i	пасочания, и друживые	10000410	P Contract	UV Dose		
	Staffed or visited by	0-2-7-5			Lowest Residual Disinfectant		Lowest CT Provided	2000	SE STATE OF		Lowest			Emergency or Abnormal Operating Conditions; Repa
the	operator	Hours Plant in			Concentration (C) Before or at First Customer During Peak	Disinfectant Contact Time (1) at C Measurement Point	Before or at First Custome During Peak Flow,	Temp. of		Minimum CT	Operating UV		Lowest Residual Dwinfacture	or Maintenance Work that
h :	Place "X"	Operation 24		low Rate, gpd	Flow, mg/L	During Peak Flow, minutes	mg-mis/L	Water, °C	pH of Water, if Applicable	Required, mg- min/L	Dose, mW- sec/cm ²	Minimum UV Dose Required, mW-sec/cm ²	Concentration at Remote Point in Distribution System, mg/L	System Components Out o Operation
	X	24	267,000 293,000		2.50								1.00	Opcianos
7	X	24	289,000		2.50								1.00	
	X	24	305,000	_	2.20		<u> </u>						0.80	
	X	24	275,000		2.30								1.00	
	Y	24	301.000		2.40								1.00	
	X	24	279,000		1.90 3.00								0.90	
	X	24	285,000		2.10								1.40	
	X	24	268,000		1.40								1.00	
	X	24	291,000										0.80	
	X	24	312,000		1.10								0.60	
\neg	X	24			1,50								0.60	
+	X	24	280,000		1.30								0.80	
+	X	24	271,000		2.30								1.40	
+	X	24	304,000		2.60								1.60	
+	X	24	309,000		2.50								1.30	
+	X		302,000		0.90								0.80	
+	X	24 24	283,000		3.30								3.80	
+			371,000		3.90								3.50	
+	X	24	307,000		3.90								1.90	
+	X	24	316,000		3.10								2.00	
+		24	374,000		3.10								2.10	
+	X	24	332,000		3.10								2.00	
+	X	24 24	320,000		3.40								2.40	
+	X	24	293,000		3.30								2.40	
+	X	24	335,000	-	3.20								2.90	
+	X	24	321,000		3.10								1.70	
+	X	24	299,000		3.50								1.50	
+	X	24	272,000		3.00								2.20	
+	X		282,000		3.30								1.80	
+	X	24	307,000		2.30								1.30	
_	Α	24	308,000		0.40								0.60	
			9,351,000										200.5	
e			301,645											



age 4 for instructions

eneral Information for t	he Month Vear of	11					
blic Water System (PW		11					
	tility Company						
WS Type: Commu			NC-			fication Number: 406-1517	
	nections at End of Month: 1384		NonCon		Consecu	utive	
	Vater Works		I otal Po	pulation Served	at End of Month: 448	81	
	on Purviance	1,	O	I mil	***		
	Address: 4939 Cross Bayou Boulevard			erson's Title:	US Water Services		
ontact Person's Telepho	one Number: 866-753-8292			v Port Richey	State: FL	Zip Code: 34652	
ontact Person's Email A		ot .	Contact P	erson's Fax Nun	nber: 727-849-4219		
ter Treatment Plant Info		st.					
lant Name: WTP	omaton						
ant Address: 8900 NW	TAME Comme				Plant Telephone	Number:	
ype of water treated by	N. C.			oral Springs	State: FL	Zip Code: 33065	
	[-c] ziaii Oround	urchased Finished	Water				
ermitted Maximum Day	Operating Capacity of Plant, gallons pe	r day: 1000000					
ant Category (per subse	ection 62-699.310(4), F.A.C.): C		Plant Class	s (per subsection	n 62-699.310(4), F.A.C.). I	
censed Operators:	Name:	License			er Day(s)/Shift(s) Wo		
ead/Chief Operators:	Dennis Coates		C	26770	Day (3)/ Dillit(3) WO	rkeu	
ther Operators:				20.10			
						H-	
rtification by Lead/Chie	f Operator	LANCE BUREAU		(4)	AND DESIGNATION OF THE PARTY OF	Name of the same o	e desprisant
indersigned water treatr	ment plant operator licensed in Florida, a	om the lead/shief on		1		和电影运动和影点,直接放大人民,使为5	第《美元》
	- Process periorinance records, rilling	el lilore i autee in r	mounde th	ese additional o	s of amounts of chemic	cals used and chemical feed rate, a	nd (2) if
them, together with cop	pies of this report, at a convenient locatio	n for the last ten year	rs	ese additional o	perauous records to the	e PWS owner so that the PWS ov	vner can
			4.0+				
nis Coates	9/7/2021	Dennis Coates				C 26770	
ure and Date		Printed or Type	d Name				
Form 62-555 900(300)		runca or Type	on ivaine			License Number	
ive August 28, 2003			D. 1				

Identification Number:

406-1517

Utility Company

WTP

aily Data for the Month/Year of:

August 2021

s of Achieving Four-Log Virus Inactivation/Removal *

Free Chlorine

1.30

1.40

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

1.00

0.60

	t Radiatio		virus macuvauo	Other (Discribe)	Free Cinorn	ie Chic	offile Dioxide		Ozone	Combined	Chionne (C	chloramines)		
				istribution System:		Free Chlorine	X Combine	d Chlorin	e (Chloramines)		Chlorin	e Dioxide		
		-										A STATE OF THE STATE OF	S IS TO SEE	
		Arra 12				CT Calculations, or U	JV Dose, to Demonstrate Fo	ur-Log Virus h	sactivation, if Applicable*				The state of the s	
			354			CT Calc		0.500				UV Dose		Emergency or Abnormal
the h	Days Plant Staffed or visited by operator Place "X"	Hours Plant in Operation	Net Quantity of Finished Water Produced, gal	Peak Flow Rate, gpd	Lowest Residual Disinfectant Concentration (C) Before or at First Customer During Peak Flow, mg/L	Disinfectant Contact Time (T) at C Measurement Point During Peak Flow, minutes	During Peak Flow,	Temp. of	pH of Water, if Applicable	Required, mg-	Lowest Operating UV Dose, mW- sec/cm ²	Minimum UV Dose Required, mW-sec/cm ²	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Operating Conditions; Repair or Maintenance Work that
	X	24	284,000		1.70		110,1000	l news, o	pir or many arapparate	l Lace	scotta	III H * MCLICOI	0.60	Operation
	X	24	283,000		1.70								1.00	
	X	24	293,000		1.10								1.00	
	X	24	287,000		2.20								1.00	
	X	24	286,000		2.10								1.90	
	X	24	334,000		2.60								1.80	
	X	24	318,000		2.80								2.40	
	X	24	324,000		2.30								2.10	
	X	24	318,000		2.10								1.80	
	X	24	338,000		1.40								1.60	
	Х	24	301,000		1.40								1.10	
	X	24	299,000		1.40								1.10	
	X	24	318,000		1.20								1.20	
	X	24	312,000		2.00								1.00	
	X	24	342,000		1.70								1.00	
	X	24	329,000		2.40								2.00	
	X	24	370,000		2.60								1.30	
	X	24	340,000		2.80								2.10	
	X	24	327,000		2.00								2.00	
	X	24	360,000		1.30								1.60	
	X	24	392,000		1.20			i i					1.00	
	X	24	406,000		1.00								0.90	
	Х	24	325,000		1.20								1.00	
	X	24	347,000		1.00								1.00	
	Х	24	315,000		1.20								1.00	
	X	24	315,000		1.20								1.00	
	X	24	314,000		1.70								1.20	
	X	24	354,000		1.20								0.80	
	X	24	354,000		1.60								1.10	
\neg			00 4000		1.00						_		1.10	

24 353,000 10,146,000 327,290 ige 406,000 mum

24

308,000



Page 4 for instructions

General Information for th		021				
ublic Water System (PWS				DYYIO T I	'C .' N 1 40C 1517	
	ility Company	N. C	· 11		ntification Number: 406-1517	-
PWS Type: Commun		NonCon				-
	ections at End of Month: 1384	I otal Po	pulation Served	at End of Month: 4	1401	
2 110 0	/ater Works		1 00'-1	TIO XXI O		-
	n Purviance		erson's Title:	US Water Services		
Contact Person's Mailing	Address: 4939 Cross Bayou Boulevard		v Port Richey	State: FL	Zip Code: 34652	-
	one Number: 866-753-8292	Contact P	erson's Fax Nur	mber: 727-849-4219		
Contact Person's Email A						
Vater Treatment Plant Inf	ormation					
Plant Name: WTP				Plant Telepho		
Plant Address: 8900 NW	44th Court	City: Co	oral Springs	State: FL	Zip Code: 33065	
Type of water treated by	Plant: [X] Raw Ground [] Pu	rchased Finished Water				
Permitted Maximum Day	Operating Capacity of Plant, gallons per	day: 1000000	4			
Plant Category (per subse	ection 62-699.310(4), F.A.C.): C	Plant Clas		n 62-699.310(4), F.A		
Licensed Operators:	Name:	License Class		per Day(s)/Shift(s)	Worked	Lati
Lead/Chief Operators:	Dennis Coates	C	26770			
Other Operators:						
Certification by Lead/Chi	ef Operator	在一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个			我们我们是我们的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	
he undersigned water treat formation provided in this ternational Standard 60 or epared each day that a lice plicable, appropriate treat	ment plant operator licensed in Florida, a report is true and accurate to the best of re other applicable standard referenced in second operator staffed or visited this plant	ny knowledge and belief. I c ubsection 62-555.320(3), F. during the month indicated er more, I agree to provide	ertify that all dr A.C. I also certif above: (1) recor	inking water treatment fy that the following a rds of amounts of che	in Part 1 of this report. I certify that the nt chemicals used at this plant conform to N additional operations records for this plant we emicals used and chemical feed rate, and (2) to the PWS owner so that the PWS owner cannot be added to the PWS owner cannot be	ere if
Vennis Coates	10/7/2021	Dennis Coates			C 26770	
gnature and Date		Printed or Typed Name	e		License Number	

DEP Form 62-555 900(300) Effective August 28, 2003

Identification N	umber:
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406-1517

Utility Company

WTP

Daily Data for the Month/Year of: September 2021

s of Achieving Four-Log Virus Inactivation/Removal * Violet Radiation Other (Discribe) of Disinfectant Residual Maintained in Distribution System:

392,000

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

	Operation 24 24 24 24 24 24 24 24 24	Net Quantity of Fritibod Water Produced, gal 315,000 328,000 314,000 343,000 287,000 340,000	Peak Flow Rate, gpd	Lowest Residual Durinfectant Concentration (C) Before or at First Customer During Peak Flow, mg/L 2.50 2.90 2.80 3.10	CT Calcu	Lowest CT Provided	Temp. of	nacovation, #Applicable*	Minimum CT Required, mg- min/L	Lowest Operating UV Dose, mW- sec/cm ²	UV Dose Minimum UV Dose Required, mW-seclem ³	Lowest Residual Divinisctant Concentration at Remote Point	Operating Conditions; Rep or Maintenance Work the
Staffed or visked by operator Piace "X" X X X X	24 24 24 24 24 24 24 24	Finished Water Produced, gal 315,000 328,000 314,000 343,000 287,000	Peak Flow Rate, spd	Concentration (C) Before or at First Gustomer During Peak Flow, mg/L 2.50 2.90 2.80	CT Calon Disinfectant Contact Time (T) at C Measurement Point	Lowest CT Provided Before or at First Customer During Peak Flow,	Temp. of		Required, mg-	Operating UV Dose, mW-	Minimum UV Dose Required,	Concentration at Remote Point	Operating Conditions; Re or Maintenance Work ti
Staffed or visked by operator Piace "X" X X X X	24 24 24 24 24 24 24 24	Finished Water Produced, gal 315,000 328,000 314,000 343,000 287,000	Peak Flow Rate, spd	Concentration (C) Before or at First Gustomer During Peak Flow, mg/L 2.50 2.90 2.80	at C Measurement Point	Before or at First Customer During Peak Flow,	Temp. of	pH of Water, if Applicable	Required, mg-	Operating UV Dose, mW-	Minimum UV Dose Required,	Concentration at Remote Point	Operating Conditions; Re or Maintenance Work ti
X X X X	24 24 24 24 24	328,000 314,000 343,000 287,000		2.90 2.80							ThW-sectors		Emergency or Abnormal Operating Conditions; Repa or Maintenance Work that Involves Taking Water System Components Out o
X X X	24 24 24 24	314,000 343,000 287,000		2.80							min-accent	1.50	Operation
X X	24 24 24	343,000 287,000										2.13	
X	24 24	287,000		3.10								2.00	
1000	24											2.20	
		340,0001		3.10								2.40	
X	24	318,000		3.10								2.30	
X	24	293,000		2.50								2.30	
X	24	317,000		2.20								2.20	
X	24	339,000		2.60								2.30	
X	24	337,000		2.60								2.00	
X	24	317,000		2.50								2.50	
X	24	299,000		1.90								1.80	
X	24	319,000		2.10								1.30	
X	24	341,000		1.80								1.60	
X	24	302,000		1.60								1.40	
X	24			2.20								2.50	
X	24	301,000		1.40								1.60	
X	24	339,000		1.70								1.50	
	24	320,000		2.20 1.20								1.50	
X	24	392,000		1.30								1.00	
	24	340,000		1.50								1.10	
	24	332,000		2.70								1.80	
	24	328,000		3.40	-							2.20	
	24	328,000		1.70								2.60	
	24	326,000		2.10			-					1.90	
	24	320,000		2.00								1.70	
	24	363,000		2.50			_					1.80	
	24	337,000		1.50								2.10	
	24	339,000		1.00			-					1.70	
		300,000		1.00								1.10	
		9,795,000											
	-	326,500											



Page 4 for instructions

Effective August 28, 2003

General Information for t	he Month/Year of: October	2021							
Public Water System (PW									
	tility Company				PWS Identific	ation Number:	406-1517		
PWS Type: Commu]	NonCommu		Consecutiv		100 1017		
-	nections at End of Month: 1384		Total Popul	ation Served	at End of Month: 4481				
	Vater Works								
	on Purviance		Contact Perso						
	Address: 4939 Cross Bayou Boulevar		City: New Po		Zip Code: 3465	2			
	one Number: 866-753-8292		Contact Person's Fax Number: 727-849-4219						
Contact Person's Email A		net							
Water Treatment Plant Inf	ormation								
Plant Name: WTP			Plant Telephone Number:						
Plant Address: 8900 NW			City: Coral	Springs	State: FL	Zip Code: 3306	55		
Type of water treated by	Plant: [X] Raw Ground []	Purchased Finished	l Water			-			
Permitted Maximum Day	y Operating Capacity of Plant, gallons I	per day: 1000000							
Plant Category (per subse	ection 62-699.310(4), F.A.C.): C		Plant Class (p	er subsection	n 62-699.310(4), F.A.C.):	T			
Licensed Operators:	Name:	License			er Day(s)/Shift(s) Work				
Lead/Chief Operators:	Dennis Coates		C	26770	or Day (5)/Official WOLK	cu			
Other Operators:				20					
							200		
Certification by Lead/Chie	ef Operator				AND THE POST OF THE PARTY OF TH				
he undersigned water treat	ment plant operator licensed in Florida	a, am the lead/chief on	erator of the	water treatm	ent plant identified in Pa	rt Lof this report	L certify that the		
formation provided in this	report is true and accurate to the best of	of my knowledge and b	pelief. I certif	v that all drir	king water treatment che	micals used at this	plant conform to NCE		
ternational Standard 60 or	other applicable standard referenced i	n subsection 62-555.39	20(3). F.A.C.	I also certify	that the following addition	nal operations rec	orde for this plant were		
epared each day mat a lice	nsed operator staffed or visited this pla	nt during the month in	ndicated above	re: (1) record	s of amounts of chemical	s used and chemic	ral food rate and (9) if		
piicabie, appropriate treati	nent process performance records. Fu	rther more. I agree to	provide these	additional of	perations records to the	PWS owner so tha	at the PWS owner can		
ain them, together with co	pies of this report, at a convenient loca	tion for the last ten yea	ars.		220				
Dennis Ceates	11/7/2021	Dennis Coates				C 267	770		
mature and Date		Printed or Type	ed Name			License N	Number		
DEP Form 62-555 900(300)									

Page 1

entification Number:

406-1517

tility Company

WTP

ly Data for the Month/Year of: October 2021

of Achieving Four-Log Virus Inactivation/Removal *

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

olet Radiation Other (Discribe)
Disinfectant Residual Maintained in Distribution System:

340,452 387,000 Free Chlorine

X Combined Chlorine (Chloramines)

Chlorine Dioxide

B BEET	BX1080		isa ibadoir bystem.		Free Chiorine	A Combine	и Спиоти	ie (Chioramines)	CARL STREET	Chion	ne Dioxide	The second second	
	S. C. C.												
					CT Calculations, or U	V Dose, to Demonstrate For	ur-Log Virus I	nactivation, if Applicable*		1000			
Days Plant Staffed or visited by		Net Quantity of		Lowest Residual Disinfectant		Lowest CT Provided				Lowest	UV Doss		Emergency or Abnormal Operating Conditions; Repair or Maintenance Work that
operator	Hours Plant in	Finished Water		Concentration (C) Before or at First Costomer During Peak	at C Measurement Point	During Peak Flow,	Temp. of		Minimum CT Required, mg-	Operating UV Dose, mW-	Minimum UV Dose Required.	Lowest Residual Disinfectant Concentration at Remote Point	T 10 10 10 10 10 10 10 10 10 10 10 10 10
Place "X"	Operation 24	Produced, gal 314,000	Peak Flow Rate, gpd	Flow, mg/L	During Peak Flow, misutes	mg-min/L	Water, °C	pH of Water, if Applicable	mis/L	sec/em²	mW-sec/cm ²	in Distribution System, mg/L	Operation Operation
X	24	320,000		1.50 2.40			-	8.00				1.20	
X	24	387,000						8.20				1.30	
X	24	322,000		3.00			-	8.60				2.40	
X	24	348,000		3.10			_	9.10				2.70	
Y	24	350,000		2.60				9.00				3.10	
X	24	349,000		2.70				8.80				2.60	
X	24	310,000		2.30				8.40	1			2.50	
X	24	317,000		2.00				8.10	-			2.10	
X	24	348,000		2.00				8.60				1.90	
X	24	314,000						8.70				1.80	
X	24	328,000		3.10				9.40				2.80	
X	24			3.50				9.70				3.20	
X	24	328,000		1.90				9.70				2.40	
-		319,000		1.90				8.70				1.60	
X	24	330,000		1.90				8.80				1.80	
X	24	331,000		2.80				9.40				2.20	
X	24	383,000		2.20				8.80				2.30	
X	24	337,000		3.90				9.20				2.90	
X	24	362,000		2.40				8.90				2.50	
X	24	365,000		1.80				8.40				1.70	
X	24	341,000		2.20				8.00				2.00	
X	24	321,000		2.40				8.40				2.20	
X	24	334,000		3.40				9.20				2.60	
X	24	348,000		2.20				9.20				2.70	
X	24	326,000		1.80				9.00				2.40	
X	24	347,000		3.60				9.60				3.70	
X	24	343,000		2.40				9.40				2.40	
X	24	337,000		1.80				8.60				1.80	
X	24	356,000		2.90				8.10				2.40	
X	24	366,000		3.10				8.40				2.10	
X	24	373,000		2.80				8.70				2.10	
		10,554,000											



ge 4 for instructions

neral Information for	the Month/Year of: November 20	021				
lic Water System (PW						
	Jtility Company			DWG 140	offerio N. I. 100 1515	
WS Type: Commi		NonCo	PWS Identification Number: 406-1517 NonCommunity [] Consecutive			
umber of Service Con	nections at End of Month: 1384			at End of Month: 4	1401	
WS Owner: Royal V		1000	opulation betvet	at Laid of Mondi. 4	+401	
ontact Person: Share		Contact	Person's Title:	US Water Services		
ontact Person's Mailing	g Address: 4939 Cross Bayou Boulevard		w Port Richey	State: FL	Zip Code: 34652	
	none Number: 866-753-8292			ber: 727-849-4219	Zip Code: 04032	
ontact Person's Email						
er Treatment Plant In	formation		111			
ant Name: WTP				Plant Tolonkas	- N. 1	
ant Address: 8900 NV	W 44th Court	City: C	Coral Springs	Plant Telephor State: FL		
pe of water treated by	Plant: [X] Raw Ground [] Pu	rchased Finished Water	orai oprings	State: FL	Zip Code: 33065	
rmitted Maximum Da	ay Operating Capacity of Plant, gallons per d	I 1000000				
ant Category (per subs	section 62-699.310(4), F.A.C.): C		, , ,			
ensed Operators:	Name:			62-699.310(4), F.A.		
ad/Chief Operators:	Dennis Coates	License Class		er Day(s)/Shift(s) V	Vorked	
her Operators:	Dennis Coales	C	26770			
nei Operators.	A .					
	<u> </u>					
tification by Lead/Chi	-50					
		在1000年的第二人		的名词复数	以为其的基本是一直是对自己的。	
ndersigned water treat	tment plant operator licensed in Florida, am	the lead/chief operator of	the water treatme	ent plant identified in	Part 1 of this report. I certify that the	
, 11	rene process periormance records. Further	HIDIE. I agree to provide th	nese additional or	perations records to t	ucals used and chemical feed rate, and (2) if the PWS owner can	
nem, together with co	pies of this report, at a convenient location	for the last ten years.			and and a street can	
ris Coates	12/9/2021	Dennis Coates			C 26770	
ire and Date		Printed or Typed Name			License Number	
orm 62-555 900(300)		7.			License Number	
to Assessed 99, 9009						

Page 1

lentification Number:

olet Radiation

406-1517

328,967 374,000

Itility Company

WTP

ly Data for the Month/Year of: November 2021

of Achieving Four-Log Virus Inactivation/Removal *

Other (Discribe)

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

Disinfectant Residual Maintained in Distribution System: Free Chlorine X Combined Chlorine (Chloramines) Chlorine Dioxide CT Calculations, or UV Dose, to Demonstrate Four-Log Vines Inactivation, a Applicable* CT Calculations UV Dose Days Plant Emergency or Abnormal Staffed or Lowest Residual Disinfectant Lowest CT Provided Operating Conditions; Repair visited by Not Quantity of Concentration (C) Before or at Disinfectant Contact Time (T) Before or at First Customer or Maintenance Work that operator Operating UV Minimum CT Finished Water First Customer During Peak at C Measurement Point During Peak Flow, Lowest Residual Disinfectant Involves Taking Water Minimum UV Dose Required, Concentration at Remote Point System Components Out of Temp. of Dose, mW-Produced, gal Required, mg-Peak Flow Rate, god Flow, mg/L During Peak Flow, minutes Water, *C pH of Water, if Applicable mW-sec/cm² in Distribution System, mg/L X 24 323,000 Operation 1.90 1.40 X 24 337,000 1.80 1.70 X 24 333,000 2.40 2.40 X 24 317,000 2.60 2.40 X 24 309,000 2.20 2.00 X 24 328,000 1.90 1.50 X 24 351,000 2.80 1.70 X 24 313,000 2.80 2.20 X 24 339,000 2.80 2.30 X 24 330,000 2.50 2.40 X 24 309,000 2.70 2.30 X 24 309,000 2.90 2.40 X 24 325,000 2.80 2.40 X 24 374,000 2.90 2.30 X 24 339,000 2.70 2.00 X 24 331,000 1.70 1.10 X 24 335,000 2.40 1.40 X 24 314,000 2.10 1.40 X 24 317,000 1.80 1.50 X 24 302,000 2.70 2.30 X 24 345,000 2.90 2.40 X 24 311,000 3.10 2.80 X 24 335,000 3.20 2.70 X 24 327,000 2.60 2.50 X 24 324,000 2.60 1.90 X 24 335,000 2.70 2.10 X 24 328,000 2.50 2.20 X 24 359,000 2.40 2.20 X 24 329,000 2.10 1.90 X 24 341,000 1.80 1.50 9,869,000



See Page 4 for instructions

I. General Information for t	ne Month/Year of: December 202	21			
A. Public Water System (PW					
	tility Company			PWS Ident	tification Number: 406-1517
PWS Type: Commu			nmunity []	Consec	
	nections at End of Month: 1384	Total Po	opulation Served at	End of Month: 44	81
	Vater Works				
	n Purviance			S Water Services	
	Address: 4939 Cross Bayou Boulevard			State: FL	Zip Code: 34652
	one Number: 866-753-8292	Contact I	Person's Fax Numbe	r: 727-849-4219	
Contact Person's Email A	address: spurviance@uswatercopr.net				
3. Water Treatment Plant Inf	formation				
Plant Name: WTP				Plant Telephon	e Number:
Plant Address: 8900 NV	V 44th Court	City: C	oral Springs	State: FL	Zip Code: 33065
Type of water treated by	Plant: [X] Raw Ground [] Pur	chased Finished Water			
Permitted Maximum Da	y Operating Capacity of Plant, gallons per d	ay: 1000000			
	ection 62-699.310(4), F.A.C.): C		ss (per subsection 62	2-699.310(4), F.A.(C.): I
Licensed Operators:	Name:	License Class	License Number		
Lead/Chief Operators:	Dennis Coates	C	26770		
Other Operators:					
					3010
				1	
				+	
II. Certification by Lead/Chi	ef Operator		Magan VEUX WAS		AND WASHINGTON BETTER HAVE BEEN
	ment plant operator licensed in Florida, am	the lead/shief an austral	Cala a material transfer	l i J i C . J i .	Det 1 - faliane + I - eff al - ed
					chemicals used at this plant conform to NSF
					ditional operations records for this plant were
					nicals used and chemical feed rate, and (2) if
					the PWS owner so that the PWS owner can
	pies of this report, at a convenient location		uiese addidonai ope	radons records to	ale 1 W 5 owner so that the 1 W 5 owner can
Dennis Coates	1/7/2022	Dennis Coates			C 26770
Signature and Date	.,	Printed or Typed Nam	e		License Number

DEP Form 62-555 900(300) Effective August 28, 2003

/S Identification Number: 406-1517 Plant Na	me: Royal Utility Company
Summary of Use of Polymer Containing Acrylamide, Polymer Containing	g Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: *
1. Is any polymer containing the monomer acrylamide used at the water treatment.	ent plant? [X] No [] Yes, and the polymer dose and the acrylamide level in the polymer are as fo
Polymer Dose, ppm =	Acrylamide Level, %†
Is any polymer containing the monomer epichlorohydrin used at the water tre- polymer are as follows:	eatment plant? [X] No [] Yes, and the polymer dose and the epichlorohydrin level in the
Polymer Dose, ppm =	Epichlorohydrin Level, %† =
. Is any iron or manganese sequestrant used at the water treatment plant $\ensuremath{^{\mbox{\scriptsize P}}}[X]$ No	Yes and the type of sequestrant, sequestrant dose, etc., are as follows:
Type of Sequestrant (polyphosphate or sodium silicate):	
Sequestrant Dose, mg/L of phosphate as PO4 or mg/L of silicate as SiO2 -	
If sodium silicate is used, the amount of added plus naturally occurring silicate	, in mg/L as SiO2 =

Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer ontaining acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant.

Acrylamide and epichlorohydrin levels may be based on the polymer manufacturer's certification or on third-party certification.

dentification Number:

406-1517

Jtility Company

olet Radiation

WTP

Other (Discribe)

ily Data for the Month/Year of; December 2021

340,097 366,000

um

of Achieving Four-Log Virus Inactivation/Removal *

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

f Disinfectant Residual Maintained in Distribution System: Free Chlorine X Combined Chlorine (Chloramines) Chlorine Dioxide CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Imactivation, if Applicable* CT Calculations UV Dose Emergency or Abnormal Days Phot Operating Conditions; Repair Staffed or Lowest CT Provided Lowest Residual Disinfectant Lowest or Maintenance Work that visited by Concentration (C) Before or at Disinfectant Contact Tame (T) Before or at First Customer Not Quantity of Minimum CT Operating UV Lowest Residual Disinfectary Involves Taking Water operator During Peak Flow, Finished Water Minimum UV Dose Required, Concentration at Remote Point System Components Out of Hours Plant in First Customer During Peak at C Measurement Point Required, mg-Dose, mW-Temp. of Place "X" Operation Produced, gal Peak Flow Rate, gpd Flow, mg/L During Peak Flow, minutes mg-min/L Water, °C pH of Water, if Applicable mW-sec/cm² min/L in Distribution System, mg/L X 24 359,000 2.40 2.00 X 24 366,000 2.70 2.30 X 24 340,000 2.40 2.00 X 24 352,000 2.70 2.40 X 24 349,000 1.80 2.00 X 24 321.000 1.30 1.50 X 24 343,000 1.70 1.40 X 24 338,000 2.40 2.10 X 24 2.30 336,000 2.00 X 24 330,000 2.30 2.00 X 24 336,000 2.30 2.00 X 24 351,000 2.30 2.10 X 24 341,000 2.50 2.10 X 24 332,000 1.80 1.60 X 24 317,000 2.10 1.90 24 321,000 3.90 2.60 X 24 326,000 2.00 2.30 X 24 338,000 1.80 1.60 X 24 2.20 346,000 1.50 X 24 314.000 2.30 1.70 X 24 355,000 2.58 1.60 X 24 358,000 2.90 2.60 X 24 334,000 2.90 2.40 X 24 350,000 1.60 1.10 X 24 353,000 2.40 2.20 X 24 347,000 2.40 2.10 X 24 342,000 2.10 1.90 X 24 355,000 1.80 1.60 X 24 331,000 1.70 1.20 X 24 364,000 1.80 1.40 X 24 298,000 1.70 1.50 10,543,000



age 4 for instructions

ective August 28, 2003

eneral Information for th	e Month/Year of: January 2022				
blic Water System (PWS) Information				
	ility Company				tification Number: 406-1517
PWS Type: Commun			nCommunity []	Conse	
	ections at End of Month: 1384	Tot	tal Population Served	d at End of Month: 44	481
PWS Owner: Royal W	ater Works				
	n Purviance		tact Person's Title:	US Water Services	
	Address: 4939 Cross Bayou Boulevard		New Port Richey	State: FL	Zip Code: 34652
	one Number: 866-753-8292	Cont	tact Person's Fax Nu	mber: 727-849-4219	
Contact Person's Email A	ddress: spurviance@uswatercopr.net				
ater Treatment Plant Info	ormation				
Plant Name: WTP				Plant Telephon	ne Number:
Plant Address: 8900 NW	44th Court	City:	Coral Springs	State: FL	Zip Code: 33065
Γype of water treated by I	Plant: [X] Raw Ground [] Pur	chased Finished W	ater		
Permitted Maximum Day	Operating Capacity of Plant, gallons per da	ay: 1000000		-1	
	ction 62-699.310(4), F.A.C.): C		t Class (per subsection	on 62-699.310(4), F.A.	C.): I
Licensed Operators:	Name:	License Clas	ss License Numl	per Day(s)/Shift(s) W	Vorked
Lead/Chief Operators:	Dennis Coates	C	26770		
Other Operators:					
					WHILE SAN WARRIES AND AND SAN PARTY
Certification by Lead/Chie					
e undersigned water treat	ment plant operator licensed in Florida, am	the lead/chief opera	tor of the water treat	ment plant identified i	n Part 1 of this report. I certify that the
rmation provided in this	report is true and accurate to the best of my	y knowledge and belie	ef. I certify that all dr	inking water treatment	t chemicals used at this plant conform to NSF
rnational Standard 60 or	other applicable standard referenced in sul	osection 62-555.320(3	B), F.A.C. I also certi	fy that the following ad	ditional operations records for this plant were
pared each day that a lice	nsed operator staffed or visited this plant di	uring the month indic	ated above: (1) recor	rds of amounts of cher	nicals used and chemical feed rate, and (2) if
			vide these additional	operations records to	the PWS owner so that the PWS owner can
in them, together with co	pies of this report, at a convenient location	for the last ten years.			
nnis Ceates	2/8/2022	Dennis Coates			C 26770
ature and Date		Printed or Typed	Name		License Number
P Form 62-555 900(300)					

Page 1

Identification Number:

Tiolet Radiation

406-1517

330,935 381.000

mum

Utility Company

WTP

Other (Discribe)

aily Data for the Month/Year of: January 2022

of Achieving Four-Log Virus Inactivation/Removal *

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

of Disinfectant Residual Maintained in Distribution System: Free Chlorine X Combined Chlorine (Chloramines) Chlorine Dioxide CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, #Applicable* CT Calculations UV Dose Emergency or Abnormal Days Plant Operating Conditions; Repu-Staffed or Lowest CT Provided Lowest or Maintenance Work that visited by Net Quantity of Concentration (C) Before or at Disinfectant Contact Time (T) Before or at First Customer Minimum CT Operating UV Lowest Residual Disinfectant Involves Taking Water Required, mg- Dose, mW-Minimum UV Dose Required, Concentration at Remote Point System Components Out of First Customer During Peak at C Measurement Point During Peak Flow, operator Finished Water Hours Plant in Temp. of Peak Flow Rate, gpd mW-sec/cm³ Place "X" Operation Produced, gal Flow, mg/L During Peak Flow, minutes mg-min/L Water, °C pH of Water, if Applicable in Distribution System, mg/L X 24 381,000 1.70 1.10 X 367,000 1.30 24 0.80 X 24 346,000 2.30 1.30 X 24 349,000 2.80 1.80 X 24 335,000 1.60 1.60 24 342,000 1.40 1.30 X 24 340,000 1.60 1.20 X 343,000 1.80 24 1.40 X 24 345,000 1.80 1.00 X 24 316,000 2.00 1.30 X 24 328,000 1.80 1.30 X 24 309,000 1.40 1.00 X 2.30 24 345,000 2.30 X 2.70 24 334,000 1.50 X 24 328,000 2.80 1.80 X 24 330,000 3.90 2.00 X 24 325,000 3.30 2.60 X 24 328,000 2.70 2.80 2.00 X 24 335,000 2.30 310,000 X 24 1.70 1.60 X 24 301,000 1.80 1.30 X 24 313,000 2.10 1.40 X 24 327,000 1.70 1.60 2.00 X 24 313,000 1.60 X 24 318,000 2.30 1.60 X 24 294,000 1.40 2.10 X 24 329,000 0.90 1.10 X 24 322,000 0.90 0.60 X 24 339,000 3.00 1.50 X 24 335,000 2.20 2.30 X 24 332,000 1.10 0.90 10,259,000



See Page 4 for instructions

I. General Information for	the Month/Year of: Februa	arv 2022						
A. Public Water System (PW		57 4. 57.7.77						
PWS Name: Royal L	Itility Company				PW/C Ident	dification Number: 406-1517		
PWS Type: Commu			NonCor	mmunity []	Consec			
Number of Service Con	nections at End of Month: 1384			opulation Served at	End of Month: 44	Q1		
	Water Works			opulation berved at	Laid of Molidi. 44	601		
Contact Person: Share			Contact I	Person's Title: I	JS Water Services			
	g Address: 4939 Cross Bayou Boule	evard		O: N D D: I				
	one Number: 866-753-8292			Person's Fax Number		Zip Code: 34652		
Contact Person's Email	Address: spurviance@uswaterco	opr.net			, 2, 010 1213			
3. Water Treatment Plant In	formation							
Plant Name: WTP					DL . T. I. I	N7 1		
Plant Address: 8900 NV	V 44th Court		City: C	oral Springs	Plant Telephone State: FL			
Type of water treated by		[] Purchased Finish		Orai Springs	State: FL	Zip Code: 33065		
	y Operating Capacity of Plant, gallo	1 1000000	ied water					
Plant Category (per subs	ection 62-699.310(4), F.A.C.): C	ns per day: 1000000	ni ci					
Licensed Operators:	Name:			ss (per subsection 6				
		Licen	ise Class		Day(s)/Shift(s) W	orked		
Lead/Chief Operators: Other Operators:	Dennis Coates	-	С	26770				
Other Operators:								
The second second								
II. Certification by Lead/Chi	of O							
I the undersigned water treat	ment plant operator licensed in Flo	rida, am the lead/chief	operator of	the water treatmen	t plant identified in	Part 1 of this report. I certify that the		
and the provided in this	report is duct and acciliate in the ne	asi ni mv knowiedge an	d belief la	artitus that all demales	the same bear bear as a second			
of the state of th	outer applicable standard reference	*O III SHDSECDOD DV-555	370030 H A	1 also cortification	t the fellower JJ			
retain them, together with co	pies of this report, at a convenient le	runner more, I agree	to provide the	hese additional ope	rations records to th	icals used and chemical feed rate, and (2) if the PWS owner so that the PWS owner can		
to be a series of the series o	pies of this report, at a convenient is	ocation for the last ten	years.					
Dennis Coates	3/8/2022	Dennis Coat	es			C 26770		
Signature and Date		Printed or T	vped Name			License Number		
DEP Form 62-555 900(300)			, F Ju I Marie			License Number		
Effective August 28, 2003			Pame 1					

Page 1

PWS Identification Number:

406-1517

329,857

379,000

Royal Utility Company

UltraViolet Radiation

Average Maximum WTP

III. Daily Data for the Month/Year of:	February	2022
Means of Achieving Four-Log Virus Inactivation/Remo	oval *	

Other (Discribe)

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

	Disinfectan			istribution System:	Marinon and a second	Free Chlorine	X Combine	d Chlorir	ne (Chloramines)		Chlorir	ne Dioxide		
				CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable*										
3	A.5.5					CT Calculations, or U		r-Log Vrus I	nactivation, if Applicable*	With August		UV Dose		
Day of the Month	Days Plant Staffed or visited by operator Place "X"	Hours Plant in Operation	Net Quantity of Finished Water Produced, gal	Poak Flow Rate, and	Lowest Residual Disinfectant Concentration (C) Before or at First Customer Dering Peak Flow, mg/L	Disinfectant Contact Time (T)	Lowest CT Provided	Temp. of Water, *C	pH of Water, if Applicable	Minimum CT Required, mg- min/L	Lowest Operating UV Dose, mW- sec/cm ²		Lowest Residuel Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or Abnormal Operating Conditions, Repa or Maintenance Work that Involves Taking Water System Components Out of Operation
1	X	24	348,000		1.40								1.20	o personal
2	X	24	333,000		1.60								1.10	
3	X	24	353,000		1.90								1.20	
4	X	24	369,000		1.00								1.60	
5	X	24	350,000		3.70								2.60	
6	X	24	379,000		4.00								3.10	
7	X	24	321,000		2.10								2.20	
8	X	24	320,000		2.30		<u> </u>						2.00	
9	X	24	324,000		1.50								1.30	
10	X	24	320,000		1.10								0.60	
11	X	24	345,000		1.00								0.70	
12	X	24	311,000		1.90								1.50	
13	X	24	339,000		1.10								0.80	
14	X	24	316,000		1.00								0.70	
15	X	24	323,000		1.10								0.80	
16	X	24	266,000		1.10								0.80	
17	X	24	300,000		1.00								0.60	
18	X	24	311,000		0.60								0.60	
19	X	24	327,000		1.10								0.60	
20	X	24	337,000		2.10								1.10	
21	X	24	303,000		2.00								1.20	
22	X	24	357,000		1.60								0.90	
23	X	24	294,000		1.10								0.60	
24	X	24	347,000		0.70								0.60	
25	X	24	326,000		0.80								0.60	
26	X	24	339,000		1.90								0.90	
27	X	24	361,000		2.50								1.10	
28	X	24	317,000		1.80								1.00	
29	L												20000	
30														
31														
Total			9,236,000											



e Page 4 for instructions

. General Information for the	he Month/Year of: March 2022				
Public Water System (PW					
	tility Company			PWS Identification	Number: 406-1517
PWS Type: Commun		NonC	ommunity []	Consecutive	14dilber: 400-1317
	nections at End of Month: 1384			at End of Month: 4481	
	Vater Works		•		
Contact Person: Sharo	and the second of the second o	Contact	Person's Title:	US Water Services	
	Address: 4939 Cross Bayou Boulevard		lew Port Richey		Code: 34652
	one Number: 866-753-8292	Contact	Person's Fax Num	ber: 727-849-4219	0040. 01002
Contact Person's Email A	Address: spurviance@uswatercopr.net				
Water Treatment Plant Inf	ormation				
Plant Name: WTP				Plant Telephone Number	0275
Plant Address: 8900 NW	/ 44th Court	City:	Coral Springs		Code: 33065
Type of water treated by	Plant: [X] Raw Ground [] Pi	irchased Finished Wate		pate. 12	Code. 33003
Permitted Maximum Day	y Operating Capacity of Plant, gallons per				
Plant Category (per subse	ection 62-699.310(4), F.A.C.): C		loss /nonb	C0 C00 010/0 F + C1 7	
Licensed Operators:	Name:	License Class		62-699.310(4), F.A.C.): I	
Lead/Chief Operators:	Dennis Coates		License Numbe	r Day(s)/Shift(s) Worked	
Other Operators:	Dennis Coales	C	26770		
o permoto:					
	T				
. Certification by Lead/Chie	ef Operator		consent a second	ESSUE DE STORMEN DE LE SENSE D	
		m the land/shirf success	C.1		
iformation provided in this	ment plant operator licensed in Florida, a report is true and accurate to the best of n	ov knowledge and belief. I	of the water treatm	ent plant identified in Part 1 o	this report. I certify that the
nternational Standard 60 or	other applicable standard referenced in st	ubsection 62-555 390(3) F	A C I also certify	that the following additional of	s used at this plant conform to NSF
repared each day that a lice	ised operator statted or visited this plant of	during the month indicated	above: (1) records	of amounts of chamicals was	1 (0) 'C
phicable, appropriate treati	nent process performance records. Furthe	er more. I agree to provide	these additional o	nerations records to the PWS	owner so that the PWC owner so
etain them, together with con	pies of this report, at a convenient location	n for the last ten years.	o de la constantion de la cons	peradons records to the 1 445	owner so that the 1 vv3 owner can
n a	4/6/2022	D			242 (T000000)
Dennis Coates	4/0/2022	Dennis Coates			C 26770
ignature and Date		Printed or Typed Nan	ne		License Number
DEP Form 62-555 900(300)					
Effective August 28, 2003		Page 1			

Page 1

Identification Number:

406-1517

d Utility Company

WTP

Daily Data for the Month/Year of:

March 2022

as of Achieving Four-Log Virus Inactivation/Removal *

337,387

383,000

age

mum

Chlorine Dioxide

Emergency or Abnormal

Operating Conditions; Repair

or Maistenance Work that

Involves Taking Water

Concentration at Remote Point System Components Out of

Lowest Residual Disinfectant

0.80

1.20

1.10

1.50

0.60

1.40

3.20

3.00

1.90

1.90

1.20

1.50

1.10

0.90

1.10

0.60

0.30

0.70

1.10

0.80

0.70

0.60

1.60

0.60

1.20

1.60

1.60

1.40

0.70

1.00

in Distribution System, mg/L

Free Chlorine Ozone Combined Chlorine (Chloramines) Violet Radiation Other (Discribe) of Disinfectant Residual Maintained in Distribution System: Free Chlorine X Combined Chlorine (Chloramines) Chlorine Dioxide CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable* CT Calculations UV Dose Days Plant Staffed or Lowest Residual Disinfectant Lowest CT Provided Lowest visited by Net Quantity of Concentration (C) Before or at Disinfectant Contact Time (T) Before or at First Customer Minimum CT Operating UV Hours Plant in Finished Water First Customer During Peak at C Measurement Point During Peak Flow, Required, mg-Dose, mW-Micknum UV Dose Required. Place "X" Operation Produced, gal Peak Flow Rate, gpd Flow, mg/L During Peak Flow, minutes Water, "C pH of Water, if Applicable min/L mW-see/cm2 X 24 327,000 1.50 X 24 333,000 2.50 X 24 306,000 1.70 X 24 330,000 2.50 X 24 332,000 2.80 24 353,000 2.60 24 308,000 2.80 X 24 356,000 3.70 X 24 319,000 3.60 X 24 318,000 3.10 X 24 336,000 2.30 X 24 374,000 2.30 X 24 367,000 1.60 X 24 332,000 1.50 X 24 316,000 1.60 X 24 305,000 1.10 X 24 329,000 1.00 X 24 338,000 2.10 X 24 336,000 3.00 X 24 351,000 1.30 X 24 319,000 1.70 X 24 321,000 1.10 X 24 332,000 1.20 X 24 332,000 1.40 X 24 331,000 2.40 X 24 344,000 2.50 X 24 383,000 2.30 X 24 349,000 2.30 X 24 356,000 2.10 X 24 362,000 2.40 X 24 364,000 2.90 10,459,000



age 4 for instructions

fective August 28, 2003

eneral Information for the	Month/Year of: April 2022				
iblic Water System (PWS)					
	ity Company				cation Number: 406-1517
PWS Type: Communi			mmunity []	Consecut	2.000
	ctions at End of Month: 1384	Total P	opulation Served at	End of Month: 4481	
PWS Owner: Royal Wa					
Contact Person: Sharon	Purviance			US Water Services	G: 0 1 91050
Contact Person's Mailing A	Address: 4939 Cross Bayou Boulevard	City: No	w Port Richey	State: FL	Zip Code: 34652
Contact Person's Telephor	ne Number: 866-753-8292	Contact	Person's Fax Numb	er: 727-849-4219	
Contact Person's Email Ac	ldress: spurviance@uswatercopr.net				
ater Treatment Plant Info	rmation				
Plant Name: WTP				Plant Telephone 1	
Plant Address: 8900 NW	44th Court	City: 0	Coral Springs	State: FL	Zip Code: 33065
Type of water treated by P	Plant: [X] Raw Ground [] Pu	rchased Finished Water			
Permitted Maximum Day	Operating Capacity of Plant, gallons per	day: 1000000			
	ction 62-699.310(4), F.A.C.): C	Plant Cl	ass (per subsection	62-699.310(4), F.A.C.)	: I
	Name:	License Class	License Number	Day(s)/Shift(s) Wor	rked
Lead/Chief Operators:	Dennis Coates	C	26770		The second secon
Other Operators:	Demis Coules				
Other Operators:					
					2
	111. 330				
Certification by Lead/Chie	f Operator	The second second second			
a undersimed unter treats	nent plant operator licensed in Florida as	m the lead/chief operator	of the water treatme	ent plant identified in I	Part 1 of this report. I certify that the
armation provided in this r	eport is true and accurate to the best of n	ny knowledge and belief. I	certify that all drin	king water treatment cl	hemicals used at this plant conform to NSF
ernational Standard 60 or	other applicable standard referenced in st	ubsection 62-555.320(3), F	.A.C. I also certify	that the following addi	nonal operations records for this plant were
pared each day that a lices	used operator staffed or visited this plant of	during the month indicated	l above: (1) records	s of amounts of chemic	cals used and chemical feed rate, and (2) if
olicable, appropriate treatn	nent process performance records. Further	er more, I agree to provide	these additional of	perations records to th	e PWS owner so that the PWS owner can
in them, together with co	pies of this report, at a convenient location	n for the last ten years.			
		Dennis Coates			C 26770
ennis Coates	5/9/2022				
nature and Date		Printed or Typed Nar	ne		License Number
EP Form 62-555 900(300)					

Page 1

entification Number:

406-1517

tility Company

WTP

ly Data for the Month/Year of: April 2022

of Achieving Four-Log Virus Inactivation/Removal *

Other (Discribe)

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

let Radiation Disinfectant Residual Maintained in Distribution System: Free Chlorine X Combined Chlorine (Chloramines) Chlorine Dioxide CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable* CT Calculations UV Dose Emergency or Abnormal Days Phot Operating Conditions; Repair Staffed or Lowest CT Provided Lowest Residual Disinfectant or Maistenance Work that Concentration (C) Before or at Disinfectant Contact Time (T) Before or at First Customer Operating UV visited by Net Quantity of Minkoun CT Lowest Residual Disinfectant Involves Taking Water During Peak Flow, Minimum UV Dose Required, Concentration at Remote Point System Components Out of Dose, mW-First Customer During Peak at C Measurement Point Temp. of Required, mg-Hours Plant in Finished Water During Peak Flow, minutes mW-sec/cm² Produced, gal Peak Flow Rate, god mg-min/L Water, °C pH of Water, if Applicable in Distribution System, mg/L Flow, mg/L Place "X" Operation 1.50 1.90 X 24 347,000 X 1.60 1.10 24 318,000 0.80 X 24 345,000 1.60 X 24 296,000 2.10 1.10 1.70 1.10 X 24 324,000 X 1.60 1.00 94 325,000 X 24 356,000 2.30 0.60 X 24 333,000 2.50 0.70 X 1.70 0.60 24 326,000 X 24 394,000 1.50 0.60 X 1.40 0.60 24 350,000 X 24 361,000 1.30 0.70 1.00 0.80 X 24 347,000 0.90 0.60 X 24 367,000 X 2.00 0.70 24 317,000 X 2.00 1.30 24 354,000 X 24 344,000 2.00 1.00 X 2.00 0.90 24 312,000 0.70 X 24 359,000 2.60 1.70 0.60 24 320,000 0.40 1.20 24 354.000 0.50 X 24 394,000 1.20 1.00 X 2.20 24 361,000 1.30 X 24 339,000 3.10 1.50 X 24 359,000 2.20 1.10 X 24 382,000 1.90 X 2.00 1.30 24 339,000 1.60 X 1.90 24 362,000 X 24 2.00 1.60 314,000 X 2.00 24 311,000 3.10

10,310,000 343,667 394,000 um



age 4 for instructions

eneral Information for th	he Month/Year of: May 2022				
blic Water System (PW	A STATE OF THE PROPERTY OF THE				
	tility Company			PWS Identificatio	on Number: 406-1517
WS Type: Commun		NonCo	mmunity []	Consecutive	
	nections at End of Month: 1384	Total P	opulation Served a	t End of Month: 4481	
	Vater Works				
	on Purviance	Contact	Person's Title:	US Water Services	
	Address: 4939 Cross Bayou Boulevard		ew Port Richey	State: FL Zi	p Code: 34652
	one Number: 866-753-8292	Contact	Person's Fax Numb	er: 727-849-4219	
Contact Person's Email A					
iter Treatment Plant Inf	ormation				
lant Name: WTP				Plant Telephone Num	ber:
lant Address: 8900 NW	44th Court	City: (Coral Springs		p Code: 33065
ype of water treated by	Plant: [X] Raw Ground [] Purc	chased Finished Water		•	
ermitted Maximum Day	y Operating Capacity of Plant, gallons per da				
	ection 62-699.310(4), F.A.C.): C		ass (ner subsection)	62-699.310(4), F.A.C.): I	
icensed Operators:	Name:	License Class		Day(s)/Shift(s) Worked	
ead/Chief Operators:	Dennis Coates	C C	26770	Day(s)/Smit(s) Worked	
ther Operators:	Dennis Coates		20770		
mer Operators.					
	1				
					The state of the s
ertification by Lead/Chie	ef Operator		BESTOR BESTORE		
		the lead/shirf	Cal		64:
mation provided in this	ment plant operator licensed in Florida, am report is true and accurate to the best of my	the lead/chief operator o	of the water treatme	nt plant identified in Part I	of this report. I certify that the
national Standard 60 or	other applicable standard referenced in subs	section 69-555 390(3) F	A C. I also certify the	hat the following additional	als used at this plant conform to NSF
ared each day that a lice	nsed operator staffed or visited this plant du	ring the month indicated	ahove: (1) records	of amounts of chemicals us	operations records for this plant were
cable, appropriate treatr	ment process performance records. Further	more. I agree to provide	these additional on	perations records to the PW	/S owner so that the PW/S owner con
1 them, together with co	pies of this report, at a convenient location for	or the last ten years.	urese additional op	relations records to the 1 vv	5 OWNER SO MIACURE I W 5 OWNER CALL
rnis Coates	6/7/2022	Dennis Coates			C 26770
ture and Date	-	Printed or Typed Nam	e		License Number
Form 62-555 900(300)					
tive August 28, 2003		Page 1			

Identification Number:

406-1517

Utility Company

Violet Radiation

um

571,000

WTP

Other (Discribe)

Daily Data for the Month/Year of:

May 2022

s of Achieving Four-Log Virus Inactivation/Removal

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

of Disinfectant Residual Maintained in Distribution System: Free Chlorine X Combined Chlorine (Chloramines) Chlorine Dioxide CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable* CT Calculations Days Plant UV Dose Staffed or Emergency or Abantimal Lowest Residual Disinfectant Lowest CT Provided visited by Not Quantity of Lowest Operating Conditions; Repair Concentration (C) Before or at Disinfectant Contact Time (T) Before or at First Customer operator Hours Plant in or Maintenance Work that Finished Water First Customer During Peak at C Measurement Point Minimum CT Operating UV During Peak Flow, Lowest Residuel Disinfectant Place "X" Temp. of Minimum UV Dose Required, Concentration at Remote Point Involves Taking Water Produced, gal Peak Flow Rate, gpd Required, mg-Dose, mW-Flow, mg/L During Peak Flow, minutes Water, *C pH of Water, if Applicable System Components Out of sec/em² X 24 334,000 2.30 mW-sec/cm2 in Distribution System, mg/L Operation X 24 334,000 2.00 1.80 X 1.40 24 324,000 1.50 X 24 291,000 1.40 1.70 X 1.10 24 338,000 1.90 X 24 1.10 327,000 1.30 X 24 325,000 1.20 1.60 X 24 0.60 353,000 3.00 X 24 322,000 0.80 3.00 X 24 2.10 342,000 2.90 X 24 1.90 318,000 2.10 X 2.00 24 354,000 2.90 X 24 2.00 390,000 1.20 X 1.30 24 279,000 2.40 X 1.20 24 307,000 2.50 X 24 1.60 571,000 1.20 X 1.20 24 48,000 1.20 X 24 293,000 1.00 1.70 X 24 1.10 346,000 3.80 X 1.40 24 285,000 0.90 X 24 1.80 329,000 1.10 X 0.60 24 328,000 1.60 X 0.60 24 312,000 2.20 X 24 0.80 334,000 2.70 X 24 1.70 338,000 3.20 X 1.90 24 340,000 4.00 X 24 2.10 335,000 3.20 X 24 3.10 285,000 2.90 X 24 2.60 301,000 2.40 24 2.20 300,000 2.80 24 2.00 303,000 2.80 9,986,000 1.90 322,129

ROYAL WATERWORKS, INC.

DOCKET NO. 20230081-WS

FDEP AND WMD PERMITS



SOUTH FLORIDA WATER MANAGEMENT DISTRICT

CON 24-06

Application No.: 100902-4

October 14, 2010

ROYAL UTILITY COMPANY 8900 N W 44TH COURT CORAL SPRINGS, FL 33065

Dear Permittee:

SUBJECT: Permit No.: 06-00003-W

Project: ROYAL UTILITY COMPANY

Location: BROWARD COUNTY

S15/T48S/R41E

Permittee: ROYAL UTILITY COMPANY

District staff has reviewed the information submitted in support of the referenced application for permit modification(s) and determined that the proposed activities are in compliance with the previous permit and the appropriate provisions of Rule 40E-2.331 (4)(a), Florida Administrative Code. The permit modification(s) include the following:

This permit modification is to change limiting condition 27 that requires submittal of a compliance report every five years to instead require submittal of the report every ten years. This change is being made in accordance with Senate Bill 550, which was adopted during the 2010 legislative session (Section 373.236, F.S.). The next report will be due 10 years from the date of permit issuance. Enclosed are the limiting conditions to this permit with the above noted change. Your permit may be viewed online and compliance documents can be submitted electronically on the District's ePermitting website (www.sfwmd.gov/ePermitting).

Please understand that your permit remains subject to the 27 Limiting Conditions and all other terms of the permit authorization as previously issued.

Sincerely,

Section Leader

Water Use Regulation Division

TDC/pb

Limiting Conditions

- 1 This permit shall expire on June 14, 2026.
- 2 Application for a permit modification may be made at any time.
- 3 Water use classification:

Public water supply

4 Source classification is:

Ground Water from: Biscayne Aquifer

5 Total annual allocation is 176 MG.

Total maximum monthly allocation is 16.8703 MG.

These allocations represent the amount of water required to meet the water demands as a result of rainfall deficit during a drought with the probability of recurring one year in ten. The Permittee shall not exceed these allocations in hydrologic conditions less than a 1 in 10 year drought event. If the rainfall deficit is more severe than that expected to recur once every ten years, the withdrawals shall not exceed that amount necessary to continue to meet the reasonable–beneficial demands under such conditions, provided no harm to the water resources occur and:

- (a) All other conditions of the permit are met; and
- (b) The withdrawal is otherwise consistent with applicable declared Water Shortage Orders in effect pursuant to Chapter 40E-21, F.A.C.
- Pursuant to Rule 40E-1.6105, F.A.C., Notification of Transfer of Interest in Real Property, within 30 days of any transfer of interest or control of the real property at which any permitted facility, system, consumptive use, or activity is located, the permittee must notify the District, in writing, of the transfer giving the name and address of the new owner or person in control and providing a copy of the instrument effectuating the transfer, as set forth in Rule 40E-1.6107, F.A.C.

Pursuant to Rule 40E-1.6107 (4), until transfer is approved by the District, the permittee shall be liable for compliance with the permit. The permittee transferring the permit shall remain liable for all actions that are required as well as all violations of the permit which occurred prior to the transfer of the permit.

Failure to comply with this or any other condition of this permit constitutes a violation and pursuant to Rule 40E-1.609, Suspension, Revocation and Modification of Permits, the District may suspend or revoke the permit.

This Permit is issued to:

ROYAL UTILITY COMPANY 8900 N W 44TH COURT CORAL SPRINGS, FL - 33065

7 Withdrawal facilities:

Ground Water - Existing:

- 1 12" X 165' X 350 GPM Well Cased To 140 Feet
- 1 12" X 138' X 350 GPM Well Cased To 132 Feet
- 1 8" X 140' X 350 GPM Well Cased To 127 Feet

Ground Water - Proposed:

- 2 12" X 150' X 350 GPM Wells Cased To 130 Feet
- 8 Permittee shall mitigate interference with existing legal uses that was caused in whole or in part by the permittee's withdrawals, consistent with the approved mitigation plan. As necessary to offset the interference, mitigation will include pumpage reduction, replacement of the impacted individual's equipment, relocation of wells, change in withdrawal source, or other means.
 - Interference to an existing legal use is defined as an impact that occurs under hydrologic conditions equal to or less severe than a 1 in 10 year drought event that results in the:
 - (1) Inability to withdraw water consistent with provisions of the permit, such as when remedial structural or operational actions not materially authorized by existing permits must be taken to address the interference; or
 - (2) Change in the quality of water pursuant to primary State Drinking Water Standards to the extent that the water can no longer be used for its authorized purpose, or such change is imminent.
- 9 Permittee shall mitigate harm to existing off-site land uses caused by the permittee's withdrawals, as determined through reference to the conditions for permit issuance. When harm occurs, or is imminent, the District will require the permittee to modify withdrawal rates or mitigate the harm. Harm as determined through reference to the conditions for permit issuance, includes:
 - (1) Significant reduction in water levels on the property to the extent that the designed function of the water body and related surface water management improvements are damaged, not including aesthetic values. The designed function of a water body is identified in the original permit or other governmental authorization issued for the construction of the water body. In cases where a permit was not required, the designed function shall be determined based on the purpose for the original construction of the water body (e.g. fill for construction, mining, drainage canal, etc.)
 - (2) Damage to agriculture, including damage resulting from reduction in soil moisture resulting from consumptive use; or
 - (3) Land collapse or subsidence caused by reduction in water levels associated with consumptive use.
- 10 Permittee shall mitigate harm to the natural resources caused by the permittee's withdrawals, as determined through reference to the conditions for permit issuance. When harm occurs, or is imminent, the District will require the permittee to modify withdrawal rates or mitigate the harm. Harm, as determined through reference to the conditions for permit issuance includes:
 - (1) Reduction in ground or surface water levels that results in harmful lateral movement of the fresh water/salt water interface,

- (2) Reduction in water levels that harm the hydroperiod of wetlands,
- (3) Significant reduction in water levels or hydroperiod in a naturally occurring water body such as a lake or pond,
- (4) Harmful movement of contaminants in violation of state water quality standards, or
- (5) Harm to the natural system including damage to habitat for rare or endangered species.
- 11 If any condition of the permit is violated, the permit shall be subject to review and possible modification, enforcement action, or revocation.
- 12 Authorized representatives of the District shall be permitted to enter, inspect, and observe the permitted system to determine compliance with special conditions.
- 13 The Permittee is advised that this permit does not relieve any person from the requirement to obtain all necessary federal, state, local and special district authorizations.
- 14 The permit does not convey any property right to the Permittee, nor any rights and privileges other than those specified in the Permit and Chapter 40E-2, Florida Administrative Code.
- Permittee shall submit all data as required by the implementation schedule for each of the limiting conditions to: S.F.W.M.D., Supervising Hydrogeologist Post-Permit Compliance, Water Use Regulation Dept. (4320), P.O. Box 24680, West Palm Beach, FL 33416-4680.
- 16 In the event of a declared water shortage, water withdrawal reductions will be ordered by the District in accordance with the Water Shortage Plan, Chapter 40E-21, F.A.C. The Permittee is advised that during a water shortage, pumpage reports shall be submitted as required by Chapter 40E-21, F.A.C.
- 17 Prior to the use of any proposed water withdrawal facility authorized under this permit, unless otherwise specified, the Permittee shall equip each facility with a District-approved operating water use accounting system and submit a report of calibration to the District, pursuant to Section 4.1, Basis of Review for Water Use Permit Applications.
 - In addition, the Permittee shall submit a report of recalibration for the water use accounting system for each water withdrawal facility (existing and proposed) authorized under this permit every five years from each previous calibration, continuing at five—year increments.
- Monthly withdrawals for each withdrawal facility shall be submitted to the District quarterly. The water accounting method and means of calibration shall be stated on each report.
- 19 The Permittee shall notify the District within 30 days of any change in service area boundary. If the Permittee will not serve a new demand within the service area for which the annual allocation was calculated, the annual allocation may then be subject to modification and reduction.
- 20 Permittee shall determine unaccounted-for distribution system losses. Losses shall be determined for the entire distribution system on a monthly basis. Permittee shall define the manner in which unaccounted-for losses are calculated. Data collection shall begin within six months of Permit issuance. Loss reporting shall be submitted to the District on a yearly basis from the date of Permit issuance.

- 21 Permittee shall maintain an accurate flow meter at the intake of the water treatment plant for the purpose of measuring daily inflow of water.
- Prior to any application to renew or modify this permit, the Permittee shall evaluate long term water supply alternatives and submit a long term water supply plan to the District. Within one year of permit issuance, the Permittee shall submit to the District an outline of the proposed plan. The assessment should include consideration of saline intrusion, wellfield protection, plans for compliance with applicable wellfield protection ordinances, expected frequencies and plans to cope with water shortages or well field failures, and conservation measures to reduce overall stresses on the aquifer.
- 23 The Water Conservation Plan required by Section 2.6.1 of the Basis of Review for Water Use Permit Applications within the South Florida Water Management District, must be implemented in accordance with the approved implementation schedule.
- 24 If a proposed well location is different from a location specified in the application, the Permittee shall submit to the District an evaluation of the impact of pumpage from the proposed well location on adjacent existing legal uses, pollution sources, environmental features, the saline water interface, and water bodies one month prior to all new well construction. The Permittee is advised that the proposal must be in compliance with all permitting criteria and performance standards in effect at the time of submittal, and that a formal modification of the permit shall be required if the withdrawals from the well location will result in an environmental or resource impact significantly greater than that anticipated in the permit review process.
- 25 If at any time there is an indication that the well casing, valves, or controls leak or have become inoperative, repairs or replacement shall be made to restore the system to an operating condition. Failure to make such repairs shall be cause for filling and abandoning the well, in accordance with procedures outlined in Chapters 40E-3 and 40E-30, Florida Administrative Code.
- 26 The Permittee shall submit to the District an updated Well Description Table (Table A) within one month of completion of the proposed wells identifying the actual total and cased depths, pump manufacturer and model numbers, pump types, intake depths and type of meters.
- 27 Every ten years from the date of permit issuance, the permittee shall submit a water use compliance report for review and approval by District Staff, which addresses the following:
 - 1. The results of a water conservation audit that documents the efficiency of water use on the project site using data produced from an onsite evaluation conducted. In the event that the audit indicates additional water conservation is appropriate or the per capita use rate authorized in the permit is exceeded, the permittee shall propose and implement specific actions to reduce the water use to acceptable levels within timeframes proposed by the permittee and approved by the District.
 - 2. A comparison of the permitted allocation and the allocation that would apply to the project based on current District allocation rules and updated population and per capita use rates. In the event the permit allocation is greater than the allocation provided for under District rule, the permittee shall apply for a letter modification to reduce the allocation consistent with District rules and the updated population and per capita use rates to the extent they are considered by the District to be indicative of long term trends in the population and per capita use rates over the permit duration. In the event that the permit allocation is less than allowable under District rule, the permittee shall apply for a modification of the permit to increase the allocation if the permittee intends to utilize an additional allocation, or modify its operation to comply with the existing conditions of the permit.

NOTICE OF RIGHTS

As required by Sections 120.569(1), and 120.60(3), Fla. Stat., following is notice of the opportunities which may be available for administrative hearing or judicial review when the substantial interests of a party are determined by an agency. Please note that this Notice of Rights is not intended to provide legal advice. Not all the legal proceedings detailed below may be an applicable or appropriate remedy. You may wish to consult an attorney regarding your legal rights.

RIGHT TO REQUEST ADMINISTRATIVE HEARING

A person whose substantial interests are or may be affected by the South Florida Water Management District's (SFWMD or District) action has the right to request an administrative hearing on that action pursuant to Sections 120.569 and 120.57, Fla. Stat. Persons seeking a hearing on a District decision which does or may determine their substantial interests shall file a petition for hearing with the District Clerk within 21 days of receipt of written notice of the decision, unless one of the following shorter time periods apply: 1) within 14 days of the notice of consolidated intent to grant or deny concurrently reviewed applications for environmental resource permits and use of sovereign submerged lands pursuant to Section 373.427, Fla. Stat.; or 2) within 14 days of service of an Administrative Order pursuant to Subsection 373.119(1), Fla. Stat. "Receipt of written notice of agency decision" means receipt of either written notice through mail, or electronic mail, or posting that the District has or intends to take final agency action. Any person who receives written notice of a SFWMD decision and fails to file a written request for hearing within the timeframe described above waives the right to request a hearing on that decision.

Filing Instructions

The Petition must be filed with the Office of the District Clerk of the SFWMD. Filings with the District Clerk may be made by mail, hand-delivery or facsimile. Filings by e-mail will not be accepted. Any person wishing to receive a clerked copy with the date and time stamped must provide an additional copy. A petition for administrative hearing is deemed filed upon receipt during normal business hours by the District Clerk at SFWMD headquarters in West Palm Beach, Florida. Any document received by the office of the SFWMD Clerk after 5:00 p.m. shall be filed as of 8:00 a.m. on the next regular business day. Additional filing instructions are as follows:

- Filings by mail must be addressed to the Office of the SFWMD Clerk, P.O. Box 24680, West Palm Beach, Florida 33416.
- Filings by hand-delivery must be delivered to the Office of the SFWMD Clerk. Delivery of a
 petition to the SFWMD's security desk does <u>not</u> constitute filing. To ensure proper filing, it
 will be necessary to request the SFWMD's security officer to contact the Clerk's office. An
 employee of the SFWMD's Clerk's office will receive and file the petition.
- Filings by facsimile must be transmitted to the SFWMD Clerk's Office at (561) 682-6010. Pursuant to Subsections 28-106.104(7), (8) and (9), Fla. Admin. Code, a party who files a document by facsimile represents that the original physically signed document will be retained by that party for the duration of that proceeding and of any subsequent appeal or subsequent proceeding in that cause. Any party who elects to file any document by facsimile shall be responsible for any delay, disruption, or interruption of the electronic signals and accepts the full risk that the document may not be properly filed with the clerk as a result. The filing date for a document filed by facsimile shall be the date the SFWMD Clerk receives the complete document.

Rev. 07/01/2009 1

Initiation of an Administrative Hearing

Pursuant to Rules 28-106.201 and 28-106.301, Fla. Admin. Code, initiation of an administrative hearing shall be made by written petition to the SFWMD in legible form and on 8 and 1/2 by 11 inch white paper. All petitions shall contain:

- 1. Identification of the action being contested, including the permit number, application number, District file number or any other SFWMD identification number, if known.
- 2. The name, address and telephone number of the petitioner and petitioner's representative, if any.
- 3. An explanation of how the petitioner's substantial interests will be affected by the agency determination.
- 4. A statement of when and how the petitioner received notice of the SFWMD's decision.
- 5. A statement of all disputed issues of material fact. If there are none, the petition must so indicate.
- A concise statement of the ultimate facts alleged, including the specific facts the petitioner contends warrant reversal or modification of the SFWMD's proposed action.
- A statement of the specific rules or statutes the petitioner contends require reversal or modification of the SFWMD's proposed action.
- 8. If disputed issues of material fact exist, the statement must also include an explanation of how the alleged facts relate to the specific rules or statutes.
- A statement of the relief sought by the petitioner, stating precisely the action the petitioner wishes the SFWMD to take with respect to the SFWMD's proposed action.

A person may file a request for an extension of time for filing a petition. The SFWMD may, for good cause, grant the request. Requests for extension of time must be filed with the SFWMD prior to the deadline for filing a petition for hearing. Such requests for extension shall contain a certificate that the moving party has consulted with all other parties concerning the extension and that the SFWMD and any other parties agree to or oppose the extension. A timely request for extension of time shall toll the running of the time period for filing a petition until the request is acted upon.

If the District takes action with substantially different impacts on water resources from the notice of intended agency decision, the persons who may be substantially affected shall have an additional point of entry pursuant to Rule 28-106.111, Fla. Admin. Code, unless otherwise provided by law.

Mediation

The procedures for pursuing mediation are set forth in Section 120.573, Fla. Stat., and Rules 28-106.111 and 28-106.401-.405, Fla. Admin. Code. The SFWMD is not proposing mediation for this agency action under Section 120.573, Fla. Stat., at this time.

RIGHT TO SEEK JUDICIAL REVIEW

Pursuant to Sections 120.60(3) and 120.68, Fla. Stat., a party who is adversely affected by final SFWMD action may seek judicial review of the SFWMD's final decision by filing a notice of appeal pursuant to Florida Rule of Appellate Procedure 9.110 in the Fourth District Court of Appeal or in the appellate district where a party resides and filing a second copy of the notice with the SFWMD Clerk within 30 days of rendering of the final SFWMD action.

Rev. 07/01/2009

Noticing Intended Agency Action For Permit Modifications to revise Permit Limiting Conditions Requiring 5-year Compliance Reports

It is suggested, but not required, that the Permittee publish a Notice of Intended Agency Action in a newspaper or newspapers, as defined in Chapter 50, F.S., having a general circulation within the area of the subject project. This notice should be published upon receipt of the Letter Modification (enclosed) to revise the permit limiting condition requiring 5-year compliance reports.

The Notice of Intended Agency Action should include sufficient detail to provide adequate notice to interested parties. An example of a notice the District has used previously for notice of intent to issue a typical water use permit is available on the District's website at www.sfwmd.gov.

- Hold mouse over the "Topics" tab, scroll down to "Permits and click.
- Select "Regulatory Guidance" from the menu located in the left hand column of the page.
- Enter "Legal" in the keyword search and hit return key.

You may wish to use this notice as an example or guideline in the preparation of your notice. However, please direct any specific questions on notice content to your attorney or legal representative.

Once published, this notice may be used to document sufficient notice to interested parties. Please provide Proof of Publication and a copy of the notice to:

South Florida Water Management District Regulatory Support Division, MSC2440 P.O. Box 24680 West Palm Beach, FL 33416-4680



SOUTH FLORIDA WATER MANAGEMENT DISTRICT

Application 100902-4 Permit 06-00003-W

September 7, 2010

Royal Utility Company 8900 N W 44th Court Coral Springs, FL 33065

Dear Permittee:

Subject:

Change to Condition Requiring 5-Year Water Use Compliance Reports

Royal Utility Company, Broward County

Section 15, Township 48 South, Range 41 East

In accordance with Senate Bill 550, which was adopted during the 2010 legislative session, the requirement for a 20-year water use permit holder to submit a compliance report to the South Florida Water Management District (District) was extended from every five years to every ten years. As a result of this new legislation, the District is proposing to make a change to the above referenced permit. This change does not eliminate any other requirements that may be in your permit.

Enclosed is the current limiting condition number 27 and the proposed limiting condition that will replace it. The District will initiate modification of your permit within thirty days from the date of this letter unless you inform the District in writing otherwise. Correspondence to the District should include the above referenced application number. Please be sure to review your permit limiting conditions for other compliance reporting requirements.

Should you have any questions or require additional information, please contact the undersigned at (561) 682–2987 or mcraig@sfwmd.gov. Your permit may be viewed online and compliance documents can be submitted electronically on the District's ePermitting website (www.sfwmd.gov/ePermitting).

Application 100902-4 Permit 06-00003-W Page 2

Sincerely,

Scanned 09/08/2010 14:28

Marjorie G. Craig, P.E.

Section Leader

Water Use Regulation Division

MC/g

Enclosure

Enclosure Change to Condition Requiring 5-Year Water Use Compliance Reports Permit 06-00003-W

Current Limiting Condition Affected:

Every five years from the date of permit issuance, the permittee shall submit a water use compliance report for review and approval by District Staff, which addresses the following:

- 1. The results of a water conservation audit that documents the efficiency of water use on the project site using data produced from an onsite evaluation conducted. In the event that the audit indicates additional water conservation is appropriate or the per capita use rate authorized in the permit is exceeded, the permittee shall propose and implement specific actions to reduce the water use to acceptable levels within timeframes proposed by the permittee and approved by the District.
- 2. A comparison of the permitted allocation and the allocation that would apply to the project based on current District allocation rules and updated population and per capita use rates. In the event the permit allocation is greater than the allocation provided for under District rule, the permittee shall apply for a letter modification to reduce the allocation consistent with District rules and the updated population and per capita use rates to the extent they are considered by the District to be indicative of long term trends in the population and per capita use rates over the permit duration. In the event that the permit allocation is less than allowable under District rule, the permittee shall apply for a modification of the permit to increase the allocation if the permittee intends to utilize an additional allocation, or modify its operation to comply with the existing conditions of the permit.

Proposed Limiting condition Affected:

Every ten years from the date of permit issuance, the permittee shall submit a water use compliance report for review and approval by District Staff, which addresses the following:

- 1. The results of a water conservation audit that documents the efficiency of water use on the project site using data produced from an onsite evaluation conducted. In the event that the audit indicates additional water conservation is appropriate or the per capita use rate authorized in the permit is exceeded, the permittee shall propose and implement specific actions to reduce the water use to acceptable levels within timeframes proposed by the permittee and approved by the District.
- 2. A comparison of the permitted allocation and the allocation that would apply to the project based on current District allocation rules and updated population and per capita use rates. In the event the permit allocation is greater than the allocation provided for under District rule, the permittee shall apply for a letter modification to reduce the allocation consistent with District rules and the updated population and per capita use rates to the extent they are considered by the District to be indicative of long term trends in the population and per capita use rates over the permit duration. In the event that the permit allocation is less than allowable under District rule, the permittee shall apply for a modification of the permit to increase the allocation if the permittee intends to utilize an additional allocation, or modify its operation to comply with the existing conditions of the permit.



Resilient Environment Department
NATURAL RESOURCES DIVISION

115 S. Andrews Ave., Room 329H, Fort Lauderdale, FL 33301 Phone 954-519-1270 * Fax 954-519-1496

AIR LICENSE

LICENSE TO OPERATE AN AIR POLLUTION SOURCE UNDER THE PROVISIONS OF CHAPTER 27 OF THE BROWARD COUNTY CODE OF ORDINANCES

LICENSE No: AO-20357-23

EFFECTIVE DATE:

August 01, 2023

EXPIRATION DATE:

August 01, 2025

LICENSE ISSUED TO:

Royal Waterworks Inc.

ADDRESS:

Coral Springs, FL 33065

TELEPHONE:

(866) 753-8292

FACILITY NAME:

Royal Waterworks Inc.

ADDRESS:

8900 NW 44TH CT, Coral Springs, FL 33065

THE LICENSEE IS HEREBY AUTHORIZED TO PERFORM THE WORK OR OPERATE THE FACILITY SHOWN ON THE APPLICATION AND APPROVED DRAWING(S), PLANS, OR OTHER DOCUMENTS ON FILE WITH BROWARD COUNTY NATURAL RESOURCES DIVISION (NRD) AND SPECIFICALLY DESCRIBED AS FOLLOWS:

WATER TREATMENT PLANT CONSISTING OF THE FOLLOWING EMISSION UNITS: 1 SILO

SUBJECT TO: CHAPTER 27, ARTICLE IV OF THE BROWARD COUNTY CODE OF ORDINANCES; GENERAL CONDITIONS 1 - 11 AND SPECIFIC CONDITIONS 1 - 8

THE ISSUANCE OF THIS LICENSE IS A FINAL AGENCY DETERMINATION. A PERSON WITH A SUBSTANTIAL INTEREST MAY FILE A PETITION TO REQUEST REVIEW OF OR TO INTERVENE IN A REVIEW OF A FINAL ADMINISTRATIVE DETERMINATION, SUBJECT TO THE PROVISIONS OF SECTION 27-14, BROWARD COUNTY CODE OF ORDINANCES. THE PETITION SHALL BE FILED WITHIN TEN (10) DAYS FROM THE ISSUE DATE.

POST THIS LICENSE IN A PROMINENT PLACE ON THE FACILITY PREMISES.

Issued By: Robert Wong

Environmental Program Supervisor

Issued To:

Royal Waterworks Inc.

License No.: Date of Issue: AO-20357-23 August 01, 2023

Date of Expiration: August 01, 2025

GENERAL CONDITIONS

- (1)The terms, conditions, requirements, limitations and restrictions set forth herein are accepted by the Licensee and must be completed by the Licensee and are enforceable by The Resilient Environment Department (THE AGENCY) pursuant to this chapter. THE AGENCY will review this license periodically and may revoke or suspend the license, and initiate administrative and/or judicial action for any violation of the conditions by the Licensee, its agents, employees, servants or representatives.
- (2)The license is valid only for the specific uses set forth in the license application and any deviation from the approved uses may constitute grounds for revocation, suspension, and/or enforcement action by THE AGENCY.
- In the event the Licensee is temporarily unable to comply with any of the conditions of the license or with the Code, the Licensee shall notify THE AGENCY within eight (8) hours or as stated in the specific section of the Code. Within three (3) working days of the event, the Licensee shall submit a written report to THE AGENCY that describes the incident, its cause, the measures being taken to correct the problem and prevent its reoccurrence, the owner's intention regarding the repair, replacement and reconstruction of destroyed facilities and a schedule of events leading toward operating within the license condition.
- The issuance of this license does not convey any vested rights or exclusive privileges, nor does it authorize any injury to the public or private property or any invasion of personal rights, or any violation of federal, state or local laws or regulations.
- (5)This license must be available for inspection on the Licensee's premises during the entire life of the license.
- By accepting this license, the Licensee understands and agrees that all records, notes, monitoring data (6)and other information relating to the construction or operation of this licensed facility or activity, that are submitted to the County, may be used by the County as evidence in any enforcement proceeding arising under the Code, except where such use is prohibited by section 403.111, Florida Statutes.
- (7)The Licensee agrees to comply and shall com ply with all provisions of the most current version of the Code.
- Any new owner or operator of a licensed facility shall apply by letter for a transfer of license within thirty (30) days after sale or legal transfer. The transferor shall remain liable for performance in accordance with the license until the transferee applies for and is granted a transfer of license. The transferee shall be liable for any violation of the Code that results from the transferee's activities. The transferee shall comply with the transferor's original license conditions when the transferee has failed to obtain its own license.
- The Licensee, by acceptance of this license, specifically agrees to allow access and shall allow access to the licensed source, activity or facility at times to AGENCY personnel for the purposes of inspection and testing to determine compliance with this license and the Code.
- This license does not constitute a waiver or approval of any other license, approval, or regulatory requirement by this or any other governmental agency that may be required.
- (11)Enforcement of the terms and provisions of this license shall be at the reasonable discretion of THE AGENCY, and any forbearance on behalf of THE AGENCY to exercise its rights hereunder in the event of any breach by the Licensee, shall not be deemed or construed to be a waiver of THE AGENCY's rights hereunder.

Issued To:

Royal Waterworks Inc.

License No.:

AO-20357-23 August 01, 2023

Date of Issue:

Date of Expiration: August 01, 2025

SPECIFIC CONDITIONS

- (1) This license has been issued under the provision of Broward County Code, Chapter 27, in accordance with the air pollution license application received date June 09, 2023.
- (2) Emission Limitations:
 In accordance with Broward County Code, Chapter 27, Article IV, Section 27-175 (b), (c), (d), (e), (f), (h), (i)
 - (b) Concealment: No person shall build, erect, install, or use any equipment, machine, or device, the use of which will conceal an emission which would otherwise constitute a violation of any of the provisions of this article.
 - (c) Circumvention: No person shall circumvent any air pollution control equipment, or allow the emission of, air pollutants without the applicable air pollution control device operating properly.
 - (d) Maintenance: No person shall operate any air pollution control equipment or system without proper and sufficient maintenance to assure compliance with this article.
 - (e) Objectionable Odor: No person shall cause, suffer, allow or permit the discharge of air pollutants from a stationary source which cause or contribute to an objectionable odor. For the purpose of this article, this prohibition does not apply to odors generated from restaurants and residential dwelling units.
 - (f) Volatile Organic Compounds Emissions or Organic Solvent Emissions: Unless otherwise authorized by this article, no person shall store, pump, handle, process, load, unload or use in any process or installation volatile organic compounds or organic solvents without applying known and existing air pollution control equipment or systems deemed necessary and ordered by THE AGENCY.
 - (h) Unconfined Emissions of Particulate Matter: No person shall cause, let, permit, suffer, or allow the emissions of particular matter, from any source whatsoever, including but not limited to vehicular movement, transportation of materials, construction, alteration, demolition or wrecking, or industrial related activities such as loading, unloading, storing, handling, surface coating, or surface preparation without taking reasonable precautions to prevent such emissions, as described in Section, 27-177(b) of this article.
 - (i) Visible Emissions: Unless otherwise authorized by this article or any federal or state specific emission limiting standard, no person shall cause, let, permit, suffer, or allow to be discharged into the outdoor atmosphere any air pollutants from sources, the opacity of which is equal or greater than twenty percent (20%). If the presence of uncombined water is the only reason for failure to meet visible standards given in this section, such failure shall not be a violation of this prohibition.
 - The facility shall comply with applicable noise restrictions in Chapter 27, Article VII. NOISE (Sec. 27-176(a)(1)).

Issued To:

Royal Waterworks Inc.

License No.: Date of Issue:

AO-20357-23 August 01, 2023

Date of Expiration: August 01, 2025

SPECIFIC CONDITIONS (Continued)

- (3)The licensee shall submit, at least 30 days before modification of equipment and/or operation, documentation for review and to update the license accordingly. Upload documents using the website: http://ePermits.broward.org or email documentation to: AirLicense@broward.org.
- (4)Upon request, the licensee shall provide any data deemed necessary to ascertain that the source is operating in an acceptable manner.
- This license does not impose restrictions on the work schedule. (5)
- (6) The required method for notifying NRD of equipment malfunctions, excess emissions, emergencies, etc. as specified in General Condition number three (3) is to telephone the Environmental Hotline at (954) 519-1499 within eight (8) hours of the event.
- It is the responsibility of the licensee to renew this license at least 30 days prior to the expiration date (7) by submitting an application and the appropriate fees using the website: http://ePermits.broward.org. For more information contact the NRD at (954) 519-1270.



Water and Wastewater Utility Operations, Maintenance, Engineering, Management, Construction

July 3, 2019

Mr. Zachary Shulman Potable Water Program Florida Department of Environmental Protection, Southeast District 3301 Gun Club Rd West Palm Beach, FL 33406

RE:

Change in Ownership of Public Water System.

Project:

Royal Waterworks, Inc. Water System – Broward County

PWS ID:

406-1517

Dear Mr. Shulman:

This correspondence is to notify the FDEP of the sale and subsequent Change in Ownership of the Kincaid Hills Water System. On July 1, 2019, the legal transfer of the water system was completed. The following information is provided for your information:

FORMER WATER SYSTEM OWNER:

Public Water system Name: Royal Utility Company

Previous Owner: Jock McCartney, President

NEW WATER SYSTEM OWNER:

New Owner: Gary Deremer, President of Royal Waterworks, Inc.

New PWS Name: Royal Waterworks Water System

Designated Responsible Official: Gary Deremer, President

Mailing Address: 4939 Cross Bayou Blvd., New Port Richey, FL 34652

Telephone: (727) 848-8292, Fax: (727) 848-7701 Email Address: gderemer@uswatercorp.net

Email Address. gderemer@uswatercorp.i

Sincerely,

Mo Kader, P.E.

U.S. Water Services Corporation

Phone: 727-243-5875, Email: mkader@uswatercorp.net

MK/mk

Attachment



State of Florida

Department of Environmental Protection Public Drinking Water System (PWS) Update

At least thirty (30) days notice is to be given the Department prior to the proposed sale, or transfer of ownership, of a public water system. 62-555.365, Florida Administrative Code DEP RECORDS CURENTLY SHOWS THE FOLLOWING:

Facility Name & PWS ID No.:	Royal Utility Company	FOLLOWING:				
Facility Owner's Name:	Jock McCartney					
Mailing Address:	8900 NW 44 Court, Coral Springs, FL 33065-1	747				
Phone & Fax No.:	County Coral Springs, FL 33065-1	747				
Facility Contact or Agent:	Jock McCartney					
Mailing Address:	(same as above)					
Phone & Fax No.:						
Licensed Operator's Name & License No.:	Royal Utility Company					
Phone & Fax No.:						
	PLEASE INDICATE CHANGES BELOV	N				
Facility Name & PWS ID No.: Facility Address:	Royal Waterworks, Inc	PWS ID# 406-1517				
	Coral Springs, Broward County, Florida					
Facility Phone & Fax No.:	727-848-8292 727-848-7701					
Owner's Name:	Royal Waterworks, Inc.					
	4939 Cross Bayou Blvd, New Port Richey, FL 34	652				
Mailing Address:	Phone: 727-848-8292, Fax: 727-849-4219	8-8292, Fax: 727-849-4219				
Email Address:	gderemer@uswatercorp.net					
Facility Contact or Agent:	Gary Deremer, President					
	4939 Cross Bayou Blvd., New Port Richey, FL 3-	4652				
Mailing Address:	Phone: 727-848-8292, Fax: 727-849-4219					
Email Address:	gderermer@uswatercorp.net					
Licensed Operator's Name & License No.:						
License No.:	U.S. Water Services Corporation					
Mailing Address:	4939 Cross Bayou Blvd., New Port Richey, FL 34	1652				
- 110/1C. 727-040-0292, Fax: 727-849-4219						
SELECTION OF SECURE AND ADDRESS OF SECURE AN	spurviance@uswatercorp.net					
Property Owner & Phone No.:	Royal Waterworks, Inc.	(727) 848-8292				
Mailing Address:	4939 Cross Bayou Blvd, New Port Richey, FL 346	52				
Effective Date for Changes:	July 1, 2019					
Submitted by:	Royal Waterworks, Inc.					

Please complete the Email and/or Fax number fields above, as we have moved to an electronic correspondence system for reminders, inspection reports, and other important advisories. This form is also available online at: http://www.dep.state.fl.us/central/Home/DrinkingWater/Compliance/default.htm

Mail completed form to: DEP Southeast District

Drinking Water Compliance/Enforcement 3301 Gun Club Road, MSC 7210-1 West Palm Beach, FL 33406



CERTIFICATION OF CONSTRUCTION COMPLETION AND REQUEST FOR CLEARANCE TO PLACE PERMITTED PWS COMPONENTS INTO OPERATION

See page 5 for instructions.

I. General Project Information	NEWSCHIEF CONTRACT			
A. Name of Project: Riverside Square Publix			TOTAL CARTES	
B. Department of Environmental Protection (DEP) Construction	on Permit			
Permit Number: 0317324-006-DSGP	Date Permit Was Issu	ed: 03-12-2021		
Portion of Project for Which Construction Is Substantially Complete and for Which Clearance Is Requested				
Entire Project	complete and for which cit	arance is Requested		
Following Portion of Project: 306 LF of 8-inch PVC Water	Main and One (1) Fire Hydrant			
	non and one (1) no riyalan			
). Permittee				
PWS/Company Name: Global Fund Investments, Inc.	PW	PWS Identification Number:*		
PWS Type:* Community Non-Transient No				
Contact Person: Doron Valero		Contact Person's Title: Manager		
Contact Person's Mailing Address: 4125 NW 88th Avenue	T COMMUNITATION OF	itte: managar		
City: Sunrise	State: Florida	Zip Code	e: 33151	
Contact Person's Telephone Number: 305-535-6305	Contact Person's F		0,00101	
Contact Person's E-Mail Address: dvalero@gfinvestments.com		ax rumber.		
* This information is required only if the permittee is a pub				
. Public Water System (PWS) Supplying Water to Project	ne mener system (1 ms).			
PWS Name: Royal Waterworks, Inc.	PW	PWS Identification Number: 4061517		
PWS Type: Community Non-Transient Nor		ent Non-Community	Consecutive	
PWS Owner: Royal Waterworks, Inc.	recommunity	ant tyon-community	Consecutive	
Contact Person: Troy Rendell	Contact Person's T	Contact Person's Title: Vice President		
Contact Person's Mailing Address: 4939 Cross Bayou Blvd.	Contact I cison's 1	Itte. vice i resident		
City: New Port Richey	State: Florida	Zin Co	de: 34652	
Contact Person's Telephone Number: 727-848-8292		Contact Person's Fax Number:		
Contact Person's E-Mail Address: trendell@uswatercorp.net	Tomas Totalia	ar ramoer.		
Public Water System (PWS) that Will Own Project After It	Is Placed into Permanent Or	peration		
PWS Name: Royal Waterworks, Inc.		S Identification Numb	er:* 4061517	
PWS Type:* Community Non-Transient Non-Community Transient Non-Community Consecutive				
PWS Owner: Royal Waterworks, Inc.	Transic	ant ryon-community	Consecutive	
Contact Person: Troy Rendell	Contact Per	son's Title: Vice Preside	nt	
Contact Person's Mailing Address: 4939 Cross Bayou Blvd.	Commetter	Son's Title, vice i reside		
City: New Port Richey	State: Florida	Zin Co	de: 34652	
Contact Person's Telephone Number: 727-848-8292 Contact Person's F			de, 54002	
Contact Person's E-Mail Address; trendell@uswatercorp.net	Contact I Ci	son s i ax ivumoci.		
* This information is required only if the owner/operator is	an existing PWS			
Professional Engineer in Responsible Charge of Inspecting	Construction of Project*			
Company Name: GRAEF	construction of Project			
Engineer: Nelson H. Ortiz	Engineer's I	lorida License Numbe	PE 57556	
Engineer's Title: Principal	Eligineer's i	Torida License Numbe	r. PE-3/336	
Engineer's Mailing Address: 9400 South Dadeland Blvd., Suite	601			
City: Miami State: FLori		7:- 0-	do: 22156	
Engineer's Telephone Number: (305) 378-5555		a Zip Coo Fax Number: (305) 279-	de: 33156	
Engineer's F-Mail Address: nelson.ortiz@graef-usa.com	Engineers	ax Number: (305) 279-	4003	
Engineer's 1Iviair Address, neison.ordz@graei-usa.com				

^{*} This information is required if construction of this project is inspected under the responsible charge of a professional engineer licensed in Florida. Whenever a project is designed under the responsible charge of a professional engineer licensed in Florida and is permitted by the Department, construction of the project shall be inspected under the responsible charge of a professional engineer licensed in Florida.

CERTIFICATION OF CONSTRUCTION COMPLETION AND REQUEST FOR CLEARANCE TO PLACE PERMITTED PWS COMPONENTS INTO OPERATION

DEP Construction Permit Number: 0317324-006-DSGP

Substantially Complete Portion of Project if Other than Entire Project:

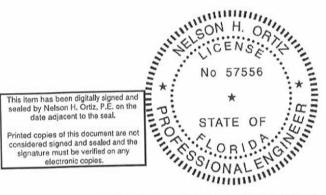
306 LF of 8-inch PVC Water Main and One (1) Fire Hydrant

II. Deviations from Department of Environmental Protection (DEP) Construction Permit for Project*

Description and explanation of all deviations from the DEP construction permit, including the approved preliminary design report or drawings and specifications, for the substantially complete portion of this project:

N/A

I completed Part II of this form, and the information provided in Part II is true and accurate to the best of my knowledge and belief.



06-16-2021

Nelson H. Ortiz, P.E.

Printed or Typed Name

PE-57556

License Number of Professional Engineer or Title of Authorized Representative of Permittee*

Signature, Seal, and Date of Professional Engineer or Signature and Date of Authorized Representative of Permittee*

* Whenever a project is designed under the responsible charge of a professional engineer licensed in Florida and is permitted by the Department, construction of the project shall be inspected under the responsible charge of a professional engineer licensed in Florida. If construction of this project is inspected under the responsible charge of a professional engineer licensed in Florida, Part II of this form shall be completed, signed, sealed, and dated by the professional engineer in responsible charge. If this project is not inspected under the responsible charge of a professional engineer licensed in Florida, Part II shall be completed, signed, and dated by an authorized representative of the permittee.

III. Certifications

A. Certification by Permittee

I am duly authorized to sign this form on behalf of the permittee identified in Part I.D of this form. I certify the following:

- to the best of my knowledge and belief, the substantially complete portion of this project is sufficiently complete to be utilized
 for the purposes for which it is intended;
- to the best of my knowledge and belief, the substantially complete portion of this project has been completed in accordance
 with the Department of Environmental Protection construction permit, including the approved preliminary design report or
 drawings and specifications. for this project; or to the best of my knowledge and belief, the deviations described and
 explained in Part II of this form will not prevent the substantially complete portion of this project from functioning in
 compliance with Chapters 62-550 and 62-555, F.A.C.;

CERTIFICATION OF CONSTRUCTION COMPLETION AND REQUEST FOR CLEARANCE TO PLACE PERMITTED PWS COMPONENTS INTO OPERATION

DEP Construction	PLACE PERMITTED Permit Number: 0317324-006-DSG	PWS COMPONENTS INT	O OPERATION
Substantially Con	plete Portion of Project if Other th	en Fatir D	
306 LF of 8-inch	PVC Water Main and One (1) Fire Hyd	rant	
• to the best	of my knowledge and belief all no	ow or altered public water system cor	
subsection evaluated in	62-555.315(6), F.A.C., or Rule 62	-555.340, F.A.C., have been disinfed	teriologically surveyed or evaluated per ted and bacteriologically surveyed or
 the permitte 	e has had complete record den		
constructed	and identify the deviations describ	and and avalained in Destriction	nplete portion of this project; to the best of complete portion of this project as orm; and said record drawings are available
for review a	t the following location: 9400 So	uth Dadeland Blvd., Suite 601	orm; and said record drawings are available
	Miami I	Elecide 22450	1,00
or at a conve	enjent location near the site of and a	oject includes any new or altered drin atment facilities is available for refer treatment facilities.	rence at the site of said treatment facilities
copy of the above	e mentioned record drawings and a What will own this project af	project after it is placed into perman a copy of the above mentioned opera ter it is placed into permanent operat	nent operation, the permittee has provided a ation and maintenance manual, if tion.
	W 6/15/21	Doron Valero	
Signature and Da		Printed or Typed Name	Manager
. Certification by P	WS Supplying Water to Project	ramed of Typed (Value	Title
said PWS cor constructed.	VS to be, or contribute to said PW saiders the connection(s) between the connection (s) between the co	S being, in noncompliance with Chathe substantially complete portion of	this project and said PWS acceptable as
Certification by P	WS that Will Own Project After It	Is Placed into Permanent Operation	
am duly authorize substantially comp • said PWS cons	ed to sign this form on behalf of the lete portion of this project after it is siders the substantially complete p	ne PWS identified in Part I.F of this is is placed into permanent operation, a cortion of this project acceptable as cost or the substantially complete portion.	form. I certify that said PWS will own the and I certify the following:
are available fo	or review at the following location	i	
• if the substantia	ally complete portion of this project	ot includes any It is it is	
maintenance m	anual is available for reference at	the site of the new or altered treatme	ant facilities or at a convenient location
understand that sai 52-560, and 62-699	id PWS must operate and maintain	a this project in a such a manner as to	comply with Chapters 62-550, 62-555,
Signatura		Ond Verner	Tres dens
Signature and Date		Printed or Typed Name	Title

CERTIFICATION OF CONSTRUCTION COMPLETION AND REQUEST FOR CLEARANCE TO PLACE PERMITTED PWS COMPONENTS INTO OPERATION

DEP Construction Permit Number: 0317324-006-DSGP

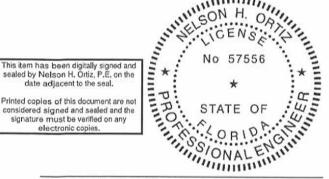
Substantially Complete Portion of Project if Other than Entire Project:

306 LF of 8-inch PVC Water Main and One (1) Fire Hydrant

D. Certification by Professional Engineer in Responsible Charge of Inspecting Construction of Project*

I, the undersigned professional engineer licensed in Florida, am in responsible charge of inspecting construction of this project for the purpose of determining in general if the construction proceeds in compliance with the Department of Environmental Protection (DEP) construction permit, including the approved preliminary design report or drawings and specifications, for this project. I, or a person acting under my responsible charge, observed construction of the substantially complete portion of this project and reviewed shop drawings, test results, and record drawings for the substantially complete portion of this project, and based upon said observation and reviews, I certify the following:

- · the substantially complete portion of this project is sufficiently complete to be utilized for the purposes for which it is intended:
- · the substantially complete portion of this project has been completed in accordance with the DEP construction permit, including the approved preliminary design report or drawings and specifications, for this project; or to the best of my knowledge and belief, the deviations described and explained in Part II of this form will not prevent the substantially complete portion of this project from functioning in compliance with Chapters 62-550 and 62-555, F.A.C.;
- · all new or altered public water system components that are included in the substantially complete portion of this project and that must be disinfected and bacteriologically surveyed or evaluated per subsection 62-555.315(6), F.A.C., or Rule 62-555.340, F.A.C., have been disinfected and bacteriologically surveyed or evaluated in accordance with said subsection or said rule; and
- the record drawings for the substantially complete portion of this project adequately depict the substantially complete portion of this project as constructed and identify the deviations described and explained in Part II of this form.



06-16-2021

Nelson H. Ortiz, P.E.

PE-57556

Signature, Seal, and Date

date adjacent to the seal.

signature must be verified on any electronic copies.

Printed or Typed Name

License Number

* Whenever a project is designed under the responsible charge of a professional engineer licensed in Florida and is permitted by the Department, construction of the project shall be inspected under the responsible charge of a professional engineer licensed in Florida. If construction of this project is inspected under the responsible charge of a professional engineer licensed in Florida, Part III.D of this form shall be completed, signed, sealed, and dated by the professional engineer in responsible charge. If this project is not inspected under the responsible charge of a professional engineer licensed in Florida, Part III.D does not have to be completed.

CERTIFICATION OF CONSTRUCTION COMPLETION AND REQUEST FOR CLEARANCE TO PLACE PERMITTED PWS COMPONENTS INTO OPERATION

INSTRUCTIONS: This form shall be completed and submitted for projects permitted and constructed under specific Department of Environmental Protection (DEP) construction permits for public water system components, under the DEP's "General Permit for Construction of Water Main Extensions for Public Water Systems," or under the DEP's "General Permit for Construction of Lead or Copper Corrosion Control, or Iron or Manganese Sequestration, Treatment Facilities for Small or Medium Public Water Systems." AFTER COMPLETING, OR SUBSTANTIALLY COMPLETING, CONSTRUCTION OF A PROJECT, OR A PORTION THEREOF, AND BEFORE PLACING THE SUBSTANTIALLY COMPLETE PROJECT, OR PORTION THEREOF, INTO OPERATION FOR ANY PURPOSE OTHER THAN DISINFECTION, TESTING FOR LEAKS, OR TESTING EQUIPMENT OPERATION, complete and submit one copy of this form to the appropriate DEP District Office or Approved County Health Department along with one copy of the following information:

- the portion of record drawings showing deviations from the DEP construction permit, including the approved preliminary design report or drawings and specifications, if there are any deviations from said permit (note that it is necessary to submit a copy of only the portion of record drawings showing deviations and not a complete set of record drawings);
- bacteriological test results, including a sketch or description of all bacteriological sampling locations, demonstrating compliance
 with subsection 62-555.315(6), F.A.C., or Rule 62-555.340, F.A.C., if the substantially complete portion of the project includes
 any new or altered public water system (PWS) components that must be disinfected and bacteriologically surveyed or evaluated
 per said subsection or said rule;
- analytical test results demonstrating compliance with Part III of Chapter 62-550, F.A.C., or subsection 62-524.650(2), F.A.C., if
 the substantially complete portion of the project includes any new or altered PWS components that are necessary to achieve, or
 affect, compliance with said part or said subsection;
- a completed Form 62-555.900(20), New Water System Capacity Development Financial and Managerial Operations Plan, if the DEP construction permit was issued before the effective date of Rule 62-555.525, F.A.C., (9-22-99) and the substantially complete portion of the project creates a "new system" as described under subsection 62-555.525(1), F.A.C.; and
- · any other information required by conditions in the DEP construction permit.

All information provided on this form shall be typed or printed in ink. NOTE THAT A SEPARATE CERTIFICATION OF CONSTRUCTION COMPLETION AND REQUEST FOR CLEARANCE IS REQUIRED FOR EACH PERMITTED PROJECT. DO NOT PLACE ANY NEW OR ALTERED PWS COMPONENTS INTO PERMANENT OPERATION UNTIL THE DEPARTMENT ISSUES WRITTEN APPROVAL, OR CLEARANCE, TO PLACE THE COMPONENTS INTO PERMANENT OPERATION.



American Testing Materials Engineering, LLC

TESTING LABORATORIES - ENGINEERING - INSPECTION SERVICES - DRILLING - ENVIRONMENTAL SERVICES.

May 05, 2021

Miguel Lopez Jr., Inc. 6933 NW 82nd Avenue, Miami, Florida 33166

Attn:

Mr. Miguel Lopez Jr.

RE:

Bacteriological Test for the water samples taken from PUBLIX #1719 located

at Riverside Square, 8100 Wiles Road, Coral Springs, Florida.

Dear Sir:

In response to your request, American Testing Materials Engineering, LLC. (ATM) in collaboration with Pace Analytical Laboratories, conducted Bacteriological Testing at the above referenced project.

The water samples were collected by our environmental professional from the PUBLIX #1719 property Sampling point #1 the Fire Hydrant and Sampling Point #2 8" Domestic Line; on 05/03/2021 and 05/04/2021. The water samples were transported under the ice to Pace Analytical Laboratories, for laboratory analysis.

A review of the laboratory test results indicated that Bacteria (Total Coliform/E. coli) was "Absent" in the water samples taken from the Sampling Point #1 Fire Hydrant and Sampling Point #2 Domestic Line for both days (05/03/2021 and 05/04/2021).

Enclosed is a copy of Bacteria Test Results from the Pace Analytical Laboratories.

We appreciate the opportunity to have been of service in this capacity. Please feel free to contact us if there are any questions or comments pertaining to this matter.

Waseem Quadri, RIEF#

Special Inspector Threshold Buildings 40 years of experience A Geo Technical,

Civil, Structural and Environmental Engineering!

American Testing Materials Engineering, LLC

DRINKING WATER MICROBIAL SAMPLE COLLECTION

	& LABORATORY R	PORTIN	G FOF	RMAT	0.1		Lab Recei	ot Date & Time	. 5-	03-	<i>L1</i>
		3610 Pari	k Centra	al Blvd N	lorth		Received f	or Laboratory E	y es	ı.	
/	Pace Analytical	Pompano		, FL 330	064		l			221	19124
/	www.pacerabs.com	(954) 582 FDOH #:		1			Analysis D	ate & Time:	_ 5-0	3-4	17:00
	THE POSSIBLE SAME	T DOITH.	L00240	•			Sample Pre	eservation: Æ	Ton Ice 🖂	Not On Ice	1-6°
							Disinfecta	nt Check: E e does not meel	Not Detected		mg/L
Report Nu	mber: 35630Z1Z	Sub-Contra	ct Lab IC	D;						101010	que gerrajita.
	Requested: (please check all that a Coliform/E. coli		Enterd	ococci		— □ coi	iphage	□нрс	Oth	er:	
Public W	/ater System (PWS) Name: C	ITY OF C	ORAL	SPRING	GS		PWS I.D.	46			QA
PWS Addr	ess:3800 NW 8	5 1/2	tre	ر، د			City		SPRING		
PWS or PI	WS Owner's Phone #:					_	Fax #				
	TARIQ FAROOQI					_		hone #:		1888	
	ed By	_Received By	y:	ed 1	Pace	_		Relinquished	1 By:		
	5/03/21 / 13:00	Date/Time:	1	\$ 3		UU					
	upply: (check only one) unity Water System Non-Transient	151	X	- 51	3/4	103			(1		
	d Use System Bottled Water	Non-contrata	Private	er System Well		Swin	Transient I nming Pool	Non-communit		em	
	r Sampling: (check all that apply)	b===			_		mining r ooi				
	ution Routine			iggered or a				(triggered or as:	sessment) addit	lonal 🔲	Well Survey
Cleara	nce Replacement (also check type	of sample be	ing repla	aced)		Soil Wa	ater notice	☐ Other		W00040	
Sample C	Collection Date: 5/3/2021										
MY ALPHAN	To be completed by colle	ctor of sar	nple		15533						ANALYSIS
	1	Cample		Disin-		70223539		Analysis Metho	THE RESERVE AND ADDRESS OF THE PARTY OF THE		
Sample	Sample Point	Sample Collection	Sample	fectant Res'd		1	Fecal (MF)SN Non	Total	i (MF)EC+MUG	7	t)SM9223B
Number	(Location or Specific Address)	Time	Type ¹	(mg/L)	pН		Coliform	339333	Fecal or	Data Qual ²	Lab Sample #
	PUBLIX #1719 at RIVERSIDE										- Cumpic a
	8100 Wiles Road, Coral Springs	7-146			Α						
	Sample Point #1 - Fire Hydrant	10:48		1.7	8.2	- [麗]		_A_	A		1
	Sample Point #2 - 8" LINE	10:50	S	1.6	8.3			A	A		2
	Isinfectant residuals for distribution routine 8	repeat				SHALIN	Key: P = P	resent A = Abs	ent C = Confl	uent Grov	
samples." F	ree chlorine (Total chlorine (circle one)					١,		= Too Numerou notified by lab of p		Ana	alyst: AIL
		D Colorimetric [Other:					DOH notified by fail	경기에게 되었다. 다양하나 이번 경기 198	:	
Person perfo	orming disinfectant analysis is: (see form inst	Action (Color of Color of Colo						Issued: 5			
	ed operator (#) sed by a cert operator (#)	☐ Employed b☐ Employed b					Lab Signati	ure:	wa woi		
	ed representative of supplier of water	спірюува в	y DEF OF	DON			Title: Inless otherwise on	ted, all lest results con		and the contract of the contract	12-40L -
	and Mailing Address of Person to R	eceive Rep	ort			- L		guideines. Questions			
277,043,00,000	THE THE WAY CARDIN WITH A POLICE TO					-	Satisfactory		DEP/0	DOH US	E ONLY
VA. 20 (20 (20 (20)	Q FAROOQI can Testing Materials Engineerring	110		23				Collection Info			
								ples Required			
9000000	West 84th Street, HIALEAH, FL 33						Replacemen	ples Required it Samples Re y DEP/DOH: _	quired		

1 DEP Sample TypesD=Distribution(routine compliance) C=Repeat/Check R=Raw N=Entry Point to Distribution P=Plant Tap S=Special (clearance, etc.)

3 Complete for Community & non-community systems serving populations up top and including 4,900, Do not include raw or plant samples in the everage.

Page 1 of 1

2 Dolined in Florida Administrative Code Rule 52-160, Table 1

DRINKING WATER MICROBIAL SAMPLE COLLECTION & LABORATORY REPORTING FORMAT



Report Number: 35630 404

3610 Park Central Blvd North Pompano Beach, FL 33064 (954) 582-4300 FDOH #: E86240

Sub-Contract Lab ID:

		e. 5-0		17:20)
	for Laboratory			1 1913	3
		75) 150 3		0,0	
Sample Pri Disinfecta This sample	eservation: { int Check: E e does not mee	On Ice Not Detected the following I	Not On k	26 □ mo	i/L
oliphage	□нес	Oth	ner:		
PWS I.D.	46 CORAL	60	2	90	
Fax #:					_
Collector's I	hone #:	305-646-	1888		_
	Relinquishe	d By:			
×	Date/Time:	(p==1.2			_
7 17		eu i	14	1720	_
vimming Pool	Non-communi Othe	ly Water Syst	em		
			0 0000		-
Raw Vater notice	(triggered or as	sessment) addit	ional [Well Survey	_
MAROR	ATORY C	EDTIEIOAT	E/OF	ANALYSIS	ना
Total Coliforn	Analysis Metho	d: (MF)SM92225	Coll	ert/SM9223B	3
Fecal (MF)SM	19221E E.co	II (MF)EC+MUG		ert)SM9223B	1
Non		Fecal or	Oata	Lab	7
Coliform	Coliform	E. coli)	Qual	Sample #	1
					Lab Proj
	_A	A		1	ect
	A	A		2	Number at top of Form
					er a
					et io
			-		SF.
Key: P = Pr	esent A = Abs	ent C = Conflic	Inni Cro	dh	Įğ
TNTC	≖ Too Numerou	a to Count		alyst: AD2	
Date & time PWS	notified by lab of p	ositive results: of positive results:		71/1	-
Date Report		OT-JI			1
Lab Signatu		WE U	DOIS	Ki	
Title:	Projec	conve	Luct	Or.	
Unless otherwise not Laborelosy and TNI g signstory at the phon	videlines. Questions r	alned within this report regarding this report sh	t meet alt app ould be direc	licable Method, led to the report	
Satisfactory		DEP/D	OH US	EONLY	
Repeat Same	ollection Infor oles Required	mation			
	Samples Red	uired			
Reviewed by				- 1	

Anahesia	Paguantadi (alasas abash alla)	- Cub-Corter	act Lab it	J		_	_				
Total	Requested: (please check all that Coliform/E. coli		☐ Enterd	ococci			liphage	□нес	: □o#	ner:	
Public W	/ater System (PWS) Name:	ITY OF C	ORAL	SPRIN	GS		_PWS I.D	A			DA
PWS Addr	955: 3800 NW 85	5th A	we	2	00		ALLEGISTON PORTE		SPRINGS	<u> </u>	410
PWS or PV	NS Owner's Phone #:						- Fax#:		OF PRINTED		
Collector	TARIQ FAROOQI						-		205.040	4000	
	ed By: \/X\OQ	Received B		017	Pace	_	Collectors		305-646-	1888	
	05/04/11	_ Neceived B		0	3-1750			_Relinquishe			
Type of Su	ipply: (check only one)	Z Dale/ I III	4/0	704	12	74	1	Date/Time:	ew	× 100	1-7-20
Comm	unity Water System Non-Transien	t Non-commu	nity Wate	er System	-5	A.	Transient I	Non-communi	ity Water Syst	>/ 9 em	1120
	Use System		Private	Well		Swi	mming Pool	Othe	r		
☐ Distribu	ution Routine Distribution R	epeat 🗆	Raw (tr	iggered or	assesmer	N)	C Pau	(blanced as a			
Clearar	nce Replacement (also check type		eing repla	aced)			ater notice	Othe	sessment) addi	ionai	Well Survey
	ollection Date: 5/4/2021										
	To be completed by coll	ector of sar	nple		122	THE REAL PROPERTY.	LABOR	ATORY C	ERTIFICAT	F/OF	ANALYSIS
				Disin-		1	Total Coliforn	Analysis Metho	d: (MF)SM9222	(Coll)	ert)SM9223B
Sample	Sample Point	Sample	_	fectant			Fecal (MF)SN		di (MF)EC+MUG		ert)SM9223B
Number	(Location or Specific Address)	Collection	Sample Type ¹	Res'd (mg/L)	рН		Non	Total	Fecal or	Data	Lab
	PUBLIX #1719 at RIVERSIDE 8100 Wiles Road, Coral Springs	ring	1,550	(mg/c)	pn		Coliform	Coliform	E. coli)	Qual ²	Sample #
	Sample Point #1 - Fire Hydrant	10:40	_	1.8	0.11	- 1					
	Sample Point #2 - 8" LINE		S	1	8-4	300802		_A	A		- 1
	Cample Point #2 - 0 LINE	10:50	S	1.1	8-2			A	A		2
										-	
verage of dis	sinfectant residuals for distribution routine 8	repeat				2888	Key: P=Pr	esent A = Abs	ent C = Confl	uant Grov	vth.
amples.* Fre	ee chlorine (Total chloring (circle one)					1	TNTC	= Too Numerou	is to Count		alyst: ADZ
	Residual Analysis Method:	D Colorimetric [Other:				Date & time PWS Date & time DEP	notified by lab of p	ositive results: b of positive results		7-7-
erson perfor	ming disinfectant analysis is: (see form instr	ructions)	-						T-05-21		
Supervise		Employed b					Lab Signatu	ire:	JUZ U	DOIS	Ki
	d representative of supplier of water	Employed by	y DEP or I	DOH		1	Title:	Trojec	+ conv	Luct	Or.
1000	and Mailing Address of Person to R	eceive Reno	ort				acceptory and INI	videlines. Questions	tained within this report regarding this report si	t meet alt app. rould be direc	licable Method, led to the report
		cocite repr	7			-	gnstory at the phon Batisfactory	e number above.	48 48 40 40 40	OH US	735712 S-000 -1 7400
	FAROOQI					7		ollection Info	mation	70H 03t	CONLI
1950 V	an Testing Materials Engineerring Vest 84th Street, HIALEAH, FL 33	3, LLC	- 1					oles Required			- 1
	rest of the ottool, Thatear, Fe so	0014	- 1			Coto	Replacemen	Samples Re	quired		
						DEP/I	Reviewed by DOH Review	DEP/DOH: _			
EP Sample Types	O=Distribution(roufine compliance) C=Repeat/Check R=Raw N=En	by Point to Distribution	P=Plant Tan	S=Special (etc	Narrance, e/c.1		- STITIENEW		food in Florita A L		
complete for Convi	unity & non-community systems serving populations up top and inclurative or plant samples in the average.	ding 4,900	Page					£ 00	fined in Florida Admini	seagye Code	Kura 62-150, Table 1
2747 LEO VIII THE TO THE OWN	Lorenza de la constitució de la constitución de la		raue		of 1			82 224 2			

American Testing Materials Engineering, LLC 1950 West 84th Street, Hialeah, FL 33014

Daily Time Sheet

Date:	_05/03/2021	MONDAY
Client:	Miguel Lopez Jr, Inc	
Address:	21005 Taft Street, Pembro	oke Pines, FL 33029.
Project:	PUBLIX #1719 AT Rivers	side Square
Address:	8100 Wiles Road, Coral Sp	orings, Florida .
Time Started	d: 10:00 am	
Time End:	12:00 pm	
Comments:	Calleded from two S.	Water Saughtes
Process	Del	Ag
For AT	ed by: Tariq Farooqi) M Engineering, LLC.	Approved By: For: Miguel Papez I., Inc.

American Testing Materials Engineering, LLC 1950 West 84th Street, Hialeah, FL 33014

Daily Time Sheet

Date:	05/04/2021	TUESDAY
Client: Address:	Miguel Lopez Jr, Inc . 21005 Taft Street, Pembroke Pines, FL 330	<u>29</u> .
Project:	PUBLIX #1719 AT Riverside Square	•
Address:	8100 Wiles Road, Coral Springs, Florida	
Time Started	d: 10:00 am 12:00 pm	
Comments:	Galedad Waters	Doints
	Parél	29/10
Prepare For ATM	ed by: Tariq Faro qi M Engineering, LLC.	Approved By- for: Mignel Loyez Jr., Inc.

9400 South Dadeland Boulevard Suite 601 Mami, FL 33156 305 / 378 5555 305 / 279 4553 fax www.graef-usa.com



collaborate / formulate / innovate

TEST REPORT - PRESSURE PIPE

PROJECT NO.	2017-7044.01	DATE	4/26/2021
PROJECT NAME	Publix at Riverside		
CONTRACTOR	Miguel Lopez Jr. Inc.		
INSPECTOR	Daniel Dmiczak		
FORMULA	L=SD(√P)/148,000		
LOCATION	Front of Publix		
LENGTH MAIN (S)	306 LF PVC WM		
PIPE DIA. (D)	8"		
NUMBER JOINTS	4		
TEST PRESSURE (P)	150 PSI	26	
ALLOWABLE LEAKAGE	IN GALLONS PER HOUR (L)0.2 GPH	PASSED _	Х
ACTUAL LEAKAGE IN G	GALLONS PER HOUR0	FAILED	= 0



collaborate / formulate / innovate

TIME TESTED	0'	10'	20'	30'	40'	50'	1 HR.	REMARKS
METER READING	150	150	150	150	150	150	150	
GALS USED	0	0	0	0	0	0	0	PASSED

TIME TESTED	0'	10'	20'	1.5 HRS.	40'	50'	2 HRS.	REMARKS
METER READING	150	150	150	150	150	150	150	
GALS USED	0	0	0	0	0	0	0	PASSED

The undersigned hereby certifies that this information is true and correct.

GRAEF

Daniel Dmiczak	4/26/2021
	Date



FLORIDA DEPARTMENT OF Environmental Protection

Southeast District Office 3301 Gun Club Road, MSC 7210-1 West Palm Beach, FL 33406 561-681-6600 Ren DeSantis Governor

Jeanette Nuñez Lt. Governor

Noah Valenstein Secretary

March 12, 2021

NOTIFICATION OF ACCEPTANCE OF USE OF A GENERAL PERMIT

Permittee:

Mr. Doron Valero, Manager GFI Riverside, LLC 4125 NW 88th Avenue Sunrise, FL 33351

Sent by Email: dvalero@gfinvestments.com Permit Number: 0317324-006-DSGP

Issue Date: March 12, 2021 Expiration Date: March 11, 2026

County: Broward

Project Name: Riverside Square Publix Water Supplier: Royal Waterworks WTP

PWS ID: 4061517

Dear Mr. Valero:

On March 11, 2021, the Florida Department of Environmental Protection (Department) received a "Notice of Intent to Use the General Permit for Construction of Water Main Extensions for PWSs" [DEP Form No. 62-555,900(7)], under the provisions of Rule 62-4.530 and Chapter 62-555, Florida Administrative Code (F.A.C.).

The proposed project includes:

- 306 ± linear feet (lf) of 8-inch ductile iron pipe (DIP) water main (WM).
- Two (2) 8-inch gate valve assemblies.
- Two (2) 8-inch tapping valves.
- Five (5) bacteriological sampling points.
- All associated valves, fittings, and appurtenances

The proposed project is located: 8160 Wiles Road Coral Springs, Fl 33067.

Based upon the submitted Notice and accompanying documentation, this correspondence is being sent to advise that the Department does not object to the use of such General Permit at this time. Please be advised that the permittee is required to abide by Rule 62-555.405, F.A.C., all applicable rules in Chapters 62-4, 62-550, 62-555, F.A.C., and the General Conditions for All General Drinking Water Permits (found in 62-4.540, F.A.C.).

Mr. Doron Valero GFI Riverside, LLC Page 2 of 3

DEP Permit # 0137324-006-DSGP

The permittee shall comply with all sampling requirements specific to this project. These requirements are attached for review and implementation.

Pursuant to Rule 62-555.345, F.A.C., the permittee shall submit a certification of construction completion [DEP Form No. 62-555.900(9)] to the Department and obtain approval, or clearance, from the Department before placing any water main extension constructed under this general permit into operation for any purpose other than disinfection or testing for leaks.

Within 30 days after the sale or legal transfer of ownership of the permitted project that has not been cleared for service in total by the Department, both the permittee and the proposed permittee shall sign and submit an application for transfer of the permit using Form 62-555.900(8), F.A.C., with the appropriate fee. The permitted construction is not authorized past the 30-day period unless the permit has been transferred.

When any existing asbestos cement (AC) pipes are replaced under this permit, the permittee shall do so in accordance with the applicable rules of the Federal Asbestos Regulation and Florida DEP requirements. For specific requirements applicable to AC pipes, the permittee should contact the Air and Waste Management Section Managers prior to commencing any such activities at (561) 681-6672. Please be aware that a notification is required to be submitted to the Department for a regulated project.

This permit will expire five years from the date of issuance. If the project has been started and not completed by that time, a new permit must be obtained before the expiration date in order to continue work on the project, per Rule 62-4.030, F.A.C.

Sincerely,

Christopher Weller

Environmental Manager

Clopho Weller

March 12, 2021

Date

CW/BMZ

Copies Furnished to:

FDEP SED – <u>SED DrinkingWater@floridadep.gov</u>; <u>Bahman.Zangeneh@floridadep.gov</u> Nelson H. Ortiz, P.E. – <u>GRAEF</u>, Inc. – <u>Nelson.Ortiz@graef-usa.com</u> Broward County Health Department – <u>BrowardEH@flhealth.gov</u>

A Civil Penalty May Be Incurred if this project is placed into operation before obtaining a clearance from this office.

Requirements for clearance upon completion of projects are as follows:

1) Clearance Form

Submission of a fully completed Department of Environmental Protection (DEP) Form 62-555,900(9) Certification of Construction Completion and Request for Clearance to Place Permitted PWS Components into Operation.

2) Record Drawings, if deviations were made

Submission of the portion of record drawings showing deviations from the DEP construction permit, including preliminary design report or drawings and specifications, if there are any deviations from said permit (Note that it is necessary to submit a copy of only the portion of record drawings showing deviations and not a complete set of record drawings.).

3) Bacteriological Results

Copies of satisfactory bacteriological analysis (a.k.a. Main Clearance), taken within sixty (60) days of completion of construction, from locations within the distribution system or water main extension to be cleared, in accordance with Rules 62-555.315(6), 62-555.340, and 62-555.330, F.A.C. and American Water Works Association (AWWA) Standard C 651-92, as follows:

Connection to an existing system
The end point of the proposed addition
Any water lines branching off a main extension
Every 1,200 feet on straight runs of pipe

Each location shall be sampled on two consecutive days, with sample points and chlorine residual readings clearly indicated on the report. A sketch or description of all bacteriological sampling locations must also be provided.

For further clarification contact:
Bahman M. Zangeneh, ENG IV
Water Facilities Section
SED/DEP
3301 Gun Club Rd, MSC 7210-1
West Palm Beach, FL 33406
Tel: 561-681-6749
Bahman.Zangeneh@dep.state.fl.us



FLORIDA DEPARTMENT OF Environmental Protection

Southeast District Office 3301 Gun Club Road, MSC 7210-1 West Palm Beach, FL 33406 561-681-6600 Rem DeSantis Governor

Je anette Nuñez Lt. Governor

No a h Valenstein Secretary

NOTIFICATION OF ACCEPTANCE OF USE OF A GENERAL PERMIT

Permittee:

Washington Prime Stephen Stacey, Director of Construction 180 E. Broad Street Columbus, OH 43125 stephen.stacey@washingtonprime.com Permit Number: 0317324-005-DSGP

Issue Date: February 4, 2019
Expiration Date: February 3, 2024

Project Name: Royal Eagle Water Supplier: Royal Utilities

PWS ID: 4061517

Dear Mr. Stacey:

On February 1, 2019, the Florida Department of Environmental Protection (Department) received a "Notice of Intent to Use the General Permit for Construction of Water Main Extensions for PWSs" [DEP Form No. 62-555.900(7)], under the provisions of Rule 62-4.530 and Chapter 62-555, Florida Administrative Code (F.A.C.).

The proposed project includes:

- Approximately 46 LF (linear feet) of 8-inch PVC water main
- 44 LF 4-inch PVC Water Main
- Six (6) sample points,
- All associated valves, fittings, and appurtenances

Located at SE corner of Wiles Road and University, in Broward County Florida.

Based upon the submitted Notice and accompanying documentation, this correspondence is being sent to advise that the Department does not object to the use of such General Permit at this time. Please be advised that the permittee is required to abide by Rule 62-555.405, F.A.C., all

applicable rules in Chapters 62-4, 62-550, 62-555, F.A.C., and the General Conditions for All General Drinking Water Permits (found in 62-4.540, F.A.C.).

The permittee shall comply with all sampling requirements specific to this project. These requirements are attached for review and implementation.

Pursuant to Rule 62-555.345, F.A.C., the permittee shall submit a certification of construction completion [DEP Form No. 62-555.900(9)] to the Department and obtain approval, or clearance,

from the Department before placing any water main extension constructed under this general permit into operation for any purpose other than disinfection or testing for leaks.

Within 30 days after the sale or legal transfer of ownership of the permitted project that has not been cleared for service in total by the Department, both the permittee and the proposed permittee shall sign and submit an application for transfer of the permit using Form 62-555.900(8), F.A.C., with the appropriate fee. The permitted construction is not authorized past the 30-day period unless the permit has been transferred.

When any existing asbestos cement (AC) pipes are replaced under this permit, the permittee shall do so in accordance with the applicable rules of the Federal Asbestos Regulation and Florida DEP requirements. For specific requirements applicable to AC pipes, the permittee should contact the Air and Waste Management Section Managers prior to commencing any such activities at (561) 681-6672. Please be aware that a notification is required to be submitted to the Department for a regulated project.

This permit will expire five years from the date of issuance. If the project has been started and not completed by that time, a new permit must be obtained before the expiration date in order to continue work on the project, per Rule 62-4.030, F.A.C.

Sincerely,

February 4, 2019

Date

John Kent Edwards

Environmental Administrator

John Keet Eshel

JKE/MEP

ec:

A Civil Penalty May Be Incurred if this project is placed into operation before obtaining a clearance from this office.

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2) Record Drawings, if deviations were made

Submission of the portion of record drawings showing deviations from the DEP construction permit, including preliminary design report or drawings and specifications, if there are any deviations from said permit (Note that it is necessary to submit a copy of only the portion of record drawings showing deviations and not a complete set of record drawings.).

3) Bacteriological Results

Copies of satisfactory bacteriological analysis (a.k.a. Main Clearance), taken within sixty (60) days of completion of construction, from locations within the distribution system or water main extension to be cleared, in accordance with Rules 62-555.315(6), 62-555.340, and 62-555.330, F.A.C. and American Water Works Association (AWWA) Standard C 651-92, as follows:

Connection to an existing system
The end point of the proposed addition
Any water lines branching off a main extension
Every 1,200 feet on straight runs of pipe

Each location shall be sampled on two consecutive days, with sample points and chlorine residual readings clearly indicated on the report. A sketch or description of all bacteriological sampling locations must also be provided.

For further clarification contact: Mark Peters, Eng. Specialist III Water Facilities Section SED/DEP 3301 Gun Club Rd, MSC 7210-1 West Palm Beach, FL 33406 Tel: 561 681 6751 Mark.Peters@dep.state.fl.us

DOCKET NO. 20230081-WS

WARNING LETTERS, CONSENT ORDERS

NOTICES OF VIOLATIONS

W/I PAST 5 YEARS

NOT APPLICABLE - NONE

DOCKET NO. 20230081-WS

LIST OF EMPLOYEES AND DUTIES

NOT APPLICABLE

ROYAL DOES NOT HAVE ANY EMPLOYEES

DOCKET NO. 20230081-WS

LIST OF VEHICLES

NOT APPLICABLE

ROYAL DOES NOT OWN ANY VEHICLES

DOCKET NO. 20230081-WS

LIST OF CUSTOMER COMPLAINTS

DURING TEST YEAR

	Label	Comment	Date	1	
		Opjaczarnik 06/07/2022: MR AND MR KOSHY CALLED; THEY ADV THERE	Date		Resolution or Additional Actions taken
		ARE REES IN THEIR METER BOY, ADMICUSTON OF THE AUT THERE			The same of the sa
		ARE BEES IN THEIR METER BOX; ADV CUSTOMER IS RESPONSIBLE FOR		1	
54822845	H 7.2 Condition of Meter	REMOVING BEES FROM METER BOX; CUSTOMER REQUESTED TECH TO		4	
1022013	11 7.2 Condition of wieter	LOOK; ADV WOULD REA	06/07/2022 08:07 44	Royal - Coral Trace	
		OPcbrann 06/15/2022: SPK TO GAZALA KHAN @786-830-0772;SHE WAS	00/07/2022 08:07 AN	Royal - Coral Trace	bees are no longer in meter boxes. mark pickett 6/8/22 7:30am
		CALLING ABOUT NO WATER; SHE ADV SHE HAD SOMEONE OUT			
		VECTED DAY MODERNIC ON THE CORNER OF THE PROPERTY OF			
OPchrann	F 5.0 No Water - Sewer / Service Interruption	YESTERDAY WORKING ON THE SPRINKLER SYSTEM; SHE WILL CHECK			
	7 Service Interruption	W/HIM;ADV MAYBE THE CUSTOMER VALVE NEEDS TO BE TURNED ON	06/15/2022 11:16 AM	Berry Coult	
		OPIdrost 06/22/2022: GAIL CALLED IN, LM, SAYS NO WATER AT IRR	00/15/2022 11.16 AW	Koyai - Coral Trace	customer did not call back.
- 1		WANTED TO KNOW IF METER WAS LOCKED. CALLED BACK, LMOM, ADV		1	
		NO S/O EOR LOCKING METER SHOULD BE SEEN CHLLED BACK, LIMOW, ADV		1	
- 1		NO S/O FOR LOCKING METER, SHOULD BE OPEN AND AVAILABLE. ADV T	0		
4822752	E E O No. 100-100 - Co	CHK CUST SIDE VALVE IF SHE HAS ONE, ANY OTHER VALVE TWO IRR. AND			
4022703	F 5.0 No Water - Sewer / Service Interruption	TO CALL BACK W/ FURTHER QUEST, NFAN			
- 1		Opjaczarnik 06/23/2022: GAIL CALLED REGARDING NO WATER AT IRR;	06/22/2022 02:06 PM	Koyal - Coventry #1	Customer did not call back. Same customer as below.
4822763	F 5.0 No Water - Sewer / Service Interruption	ADV IDD SHOULD BE ACTIVE NO SEE TO WARRANTING NO WATER AT IKK;			as scion.
	7	ADV IRR SHOULD BE ACTIVE, NO S/O TO INDICATE OTHERWISE;	06/23/2022 09:08 AM	Royal - Coventry #1	See above.
- 1		OPdsawyer 06/27/2022: DAVID & CHERYL C/I THAT THERE IS A WATER		- Covenity #1	See above,
		LEAK AT METER BOX. "THERE IS A SLIGHT CURRENT IN THE BOX" S/O			
4822783	I 8.0 Leak at Meter	SUBMTED, NFAN	10000000	1	tiny leak was detected on customer side of water meter, notified customer and they
- 1		ROYAL - INSPECT. CUST REPORTS WET GROUND AFTER ATT BURIED LINE	06/27/2022 11:30 AM	Royal - Coventry #1	said they will take care of it. mark pickett 6/28/22 9:15am
		NEAD US NETTED DOWN THE OWN SHEET GROUND AFTER ATT BURIED LINE			irrigation read 1102 petable web procedt 6/28/22 9:15am
4822754	18.0 Leak at Meter	NEAR HIS METER BOX. PLEASE INSPECT FOR LEAK, LOCATE SOURCE OF		1	irrigation read 1103 potable water read 3336. inspected meter box and found a small lask on system and system
1022/04	10.0 Leak at Meter	WATER, PLEASE PROVIDE READ AND NOTES.	06/20/2022 02:45 211		reak on customer side of the meter, showed customer and he's going to have it for
		OPcbrann 07/07/2022: SPK TO MUHAMMAD QURESHI @954-733-	06/29/2022 02:15 PM	Royal - Coventry #1	mark pickett 6/30/22 8:45am
		2200-HE WAS CALLING TO DEPOSE OF CHEMINAL QUIESNI @954-/33-			
4822890 J	J 9.0 Water Quality	2200;HE WAS CALLING TO REPORT CLOUDY WATER;HE RAN THE FAUCET	1	10	notable water 1 and
	- 11 Trace against	FOR A BIT BUT STILL CLOUDY;S/O CREATED;	07/07/2022 11:38 AM	Royal - Carriage Point #1	- potable water read 275. water cleared up and looks normal. mark pickett 7/8/22
- 1		ROYAL - INSPECT/NO WATER. CUST REPORTS WE WERE FLUSHING		Royal - Carriage Point #1	9:55am
- 1		HYDRANTS AND THAT BLEW THE VALVE OFF OF HIS TOILET, CUST STATED	1		
- 1		HE NOW HAS NO WATER OF FOR HIS TOILET, CUST STATED		1	irrigation read 1942 notable water 1999
4822756	F 5.0 No Water - Sewer / Service Interruption	HE NOW HAS NO WATER. PLEASE INSPECT LOSS OF WATER PLEASE			irrigation read 1942 potable water read 2200. explained to customer that it was high
102213011	2.0 NO Water - Sewer / Service Interruption	PROVIDE READ AND NOTES, LESTER	07/20/2022 40 00 ***	-	commeny trial mushing a hydrant was the cause of his value blowing att of the
- 1		ROYAL - LEAK AT METER. CUST REPORTS LEAK AT METER, CUST UNSURE	07/20/2022 10:09 AM	Royal - Coventry #1	less pressure than normal operations. Customer bought new valve and fixed the issu
- 1		IE IPP OR DOTADLE ACTOR OF SECONDS LEAK AT METER, CUST UNSURE			and fixed the issue
		IF IRR OR POTABLE METER. PLEASE INSPECT METERS, LOCATE SOURCE OF			477
1022050	was a second	LEAK, IF USW SIDE PLEASE REPAIR OTHERWISE PLEASE NOTIFY CUST OF			spoke to customer and advised him that the leak was on his potable water meter and
1822868	8.0 Leak at Meter	LEAK, PROVIDE READ AND NOTES.			was on his side of the meter. showed him the leak and he will take care of it. mark
- 1		Onjactarnik 08/05/2022: BASSALS GALLED BASSALS	07/26/2022 01:29 PM	Royal - Coral Trace	pickett
- 1		Opjaczarnik 08/05/2022: PASCALE CALLED REGARDING CLOUDY WATER;			
- 1		THEY INDICATE IT HAS BEEN CLOUDY SINCE 2 PM; ADV WOULD SUBMIT			
		S/O TO HAVE TECH COME OUT TO INSPECT; ATTEMPTED TO REACH OUT			
1822940]	9.0 Water Quality	TO TECH, NO AN			
		OPIdrost 08/08/2022: VINCENZA CALLED IN TO ASK IF ANY WORK WAS	08/05/2022 02:11 PM	Royal - Carriage Point #1	cloudy water due to flushing hydrants, everything is back to normal, mark pickett
- 1		DE NOT DO JOS 2022. VINCENZA CALLED IN TO ASK IF ANY WORK WAS			back to normal, mark pickett
022724 6	5.1 Pressure Issue	BEING DONE IN NEIGHBORHOOD, ETC. HAS HAD REDUCED PRESSURE			
022724 F	3.1 Pressure Issue	FOR ABOUT 2 WEEKS. SUBMITTED S/O. NFAN	00/00/2022	20 00	pressure drops caused from flushing hydrants during free burn. mark pickett 8/9/22
		OPIdrost 08/29/2022: CYNTHIA CALLED IN - 2 MO ZERO READS BUT HAS	08/08/2022 10:05 AM	Royal - Coventry #1	8:00am
		DEEM A DOTA THE MANAGEMENT AND ACTUAL TO A MOVERO READS BUT HAS			
		BEEN A PPTY THE WHOLE TIME. SUBMITTED S/O FOR RE-READ. INFORMS			
		THERE MAY BE BEES IN METER BOX, NEED TO KNOW WHOSE RESP IT IS			
222000					There are too many book in and any date
822861 H	7.0 Meter Reading Issue	TO REMOVE.			mercare too many bees in and around the meter how we will notice the beautiful to
822861 H	17.0 Meter Reading Issue	TO REMOVE.	08/29/2022 11:06 AM	Royal - Coral Trace	there are too many bees in and around the meter box, we will notify the bee control company to come and remove the bees made pickets 8/20/22
822861 H	17.0 Meter Reading Issue	OPdsawyer 09/09/2022: TARCY C/I LMOM THAT SHE HAS NO WATER	08/29/2022 11:06 AM	Royal - Coral Trace	company to come and remove the bees. mark pickett 8/30/22
		OPdsawyer 09/09/2022: TARCY C/I LMOM THAT SHE HAS NO WATER AND BILL IS PAID, VERIFIED INFO. C/B LMOM FOR TARCY TO CALL WITH	08/29/2022 11:06 AM	Royal - Coral Trace	company to come and remove the bees. mark pickett 8/30/22
	17.0 Meter Reading Issue 5.0 No Water - Sewer / Service Interruption	OP REMOVE. OPdsawyer 09/09/2022: TARCY C/I LIMOM THAT SHE HAS NO WATER AND BILL IS PAID, VERIFIED INFO. C/B LIMOM FOR TARCY TO CALL WITH SPECIFICS. S/O READY TO SUBMT. NEAN			company to come and remove the bees. mark pickett 8/30/22
		OP REMOVE. OPdsawyer 09/09/2022: TARCY C/I LIMOM THAT SHE HAS NO WATER AND BILL IS PAID, VERIFIED INFO. C/B LIMOM FOR TARCY TO CALL WITH SPECIFICS. S/O READY TO SUBMT. NEAN		Royal - Coral Trace Royal - Carriage Point #1	company to come and remove the bees. mark pickett 8/30/22
		OPdsawyer 09/09/2022: TARCY C/I LIMOM THAT SHE HAS NO WATER AND BILL IS PAID. VERIFIED INFO. C/B LIMOM FOR TARCY TO CALL WITH SPECIFICS. S/O READY TO SUBMT. NFAN OPdsawyer 09/14/2022: VINCENZA C/B ASKING WHAT HAPPENED THE			company to come and remove the bees, mark pickett 8/30/22 Customer did not call back. Meter was on.
		OPdsawyer 09/09/2022: TARCY C/I LIMOM THAT SHE HAS NO WATER AND BILL IS PAID. VERIFIED INFO. C/B LIMOM FOR TARCY TO CALL WITH SPECIFICS. S/O READY TO SUBMT. NFAN OPdsawyer 09/14/2022: VINCENZA C/B ASKING WHAT HAPPENED THE LAST TIME SHE C/I ABOUT PRESSURE. PROVIDED INFO OF HYDRANT			company to come and remove the bees. mark pickett 8/30/22
822954 F	5.0 No Water - Sewer / Service Interruption	OPdsawyer 09/09/2022: TARCY C/I LMOM THAT SHE HAS NO WATER AND BILL IS PAID, VERIFIED INFO. C/B LMOM FOR TARCY TO CALL WITH SPECIFICS. S/O READY TO SUBMT. NFAN OPdsawyer 09/14/2022: VINCENZA C/B ASKING WHAT HAPPENED THE LAST TIME SHE C/I ABOUT PRESSURE. PROVIDED INFO OF HYDRANT FLUSHING DUE TO SLOW BURN IN AREA. SHE STILL IS EXPERIENCING			company to come and remove the bees. mark pickett 8/30/22
822954 F		OPERMOVE. OPASSWYER O9/09/2022: TARCY C/I LIMOM THAT SHE HAS NO WATER AND BILL IS PAID. VERIFIED INFO. C/B LIMOM FOR TARCY TO CALL WITH SPECIFICS. S/O READY TO SUBMIT. NEAN OPASSWYER O9/14/2022: VINCENZA C/B ASKING WHAT HAPPENED THE LAST TIME SHE C/I ABOUT PRESSURE. PROVIDED INFO OF HYDRANT FLUSHING DUE TO SLOW BURN IN AREA. SHE STILL IS EXPERIENCING	09/09/2022 11:38 AM	Royal - Carriage Point #1	Customer did not call back. Meter was on.
822954 F	5.0 No Water - Sewer / Service Interruption	OPdsawyer 09/09/2022: TARCY C/I LIMOM THAT SHE HAS NO WATER AND BILL IS PAID. VERIFIED INFO. C/B LIMOM FOR TARCY TO CALL WITH SPECIFICS. S/O READY TO SUBMT. NFAN OPdsawyer 09/14/2022: VINCENZA C/B ASKING WHAT HAPPENED THE LAST TIME SHE C/I ABOUT PRESSURE. PROVIDED INFO OF HYDRANT FLUSHING DUE TO SLOW BURN IN AREA. SHE STILL IS EXPERIENCING LOWER PRESSURE. S/O		Royal - Carriage Point #1	Customer did not call back. Meter was on.
822954 F	5.0 No Water - Sewer / Service Interruption	OP REMOVE. OP ASSAMPT OP/09/2022: TARCY C/I LIMOM THAT SHE HAS NO WATER AND BILL IS PAID, VERIFIED INFO. C/B LIMOM FOR TARCY TO CALL WITH SPECIFICS. S/O READY TO SUBMT. NEAN OP ASSAMPT OP OP/14/2022: VINCENZA C/B ASKING WHAT HAPPENED THE LAST TIME SHE C/I ABOUT PRESSURE. PROVIDED INFO OF HYDRANT FLUSHING DUE TO SLOW BURN IN AREA. SHE STILL IS EXPERIENCING LOWER PRESSURE. S/O OP ASSAMPT OF OP/29/2022: ANDREA C BECAUSE HAS NOT WATER. SHE	09/09/2022 11:38 AM	Royal - Carriage Point #1	company to come and remove the bees. mark pickett 8/30/22
822954 F	5.0 No Water - Sewer / Service Interruption	OPGSAWYER 09/09/2022: TARCY C/I LIMOM THAT SHE HAS NO WATER AND BILL IS PAID, VERIFIED INFO. C/B LIMOM FOR TARCY TO CALL WITH SPECIFICS. S/O READY TO SUBMT. NEAN OPGSAWYER 09/14/2022: VINCENZA C/B ASKING WHAT HAPPENED THE LAST TIME SHE C/I ABOUT PRESSURE. PROVIDED INFO OF HYDRANT FLUSHING DUE TO SLOW BURN IN AREA. SHE STILL IS EXPERIENCING LOWER PRESSURE. S/O OPGIODNISON 09/29/2022: ANDREA C BECAUSE HAS NOT WATER. SHE REPORTS HER NEIGHBORS DO. SHE STATED I NEED WATER. LADVIMILE	09/09/2022 11:38 AM	Royal - Carriage Point #1	Customer did not call back. Meter was on.
822954 F	5.0 No Water - Sewer / Service Interruption	OPGSawyer 09/09/2022: TARCY C/I LIMOM THAT SHE HAS NO WATER AND BILL IS PAID. VERIFIED INFO. C/IS LIMOM FOR TARCY TO CALL WITH SPECIFICS. S/O READY TO SUBMT. NFAN OPGSBWYER 09/14/2022: VINICENZA C/IS ASKING WHAT HAPPENED THE LAST TIME SHE C/I ABOUT PRESSURE. PROVIDED INFO OF HYDRANT FLUSHING DUE TO SLOW BURN IN AREA. SHE STILL IS EXPERIENCING LOWER PRESSURE. S/O OPGJOHNSON 09/29/2022: ANDREA C BECAUSE HAS NOT WATER. SHE REPORTS HER NEIGHBORS DO. SHE STATED I NEED WATER. I ADV WILL SUBMIT A SERVICE ORDER AND INCLUIDE HER POWNER BECAUSE IS EN WILL	09/09/2022 11:38 AM	Royal - Carriage Point #1	Customer did not call back. Meter was on.
822954 F:	5.0 No Water - Sewer / Service Interruption 5.1 Pressure Issue	OPGSawyer 09/09/2022: TARCY C/I LIMOM THAT SHE HAS NO WATER AND BILL IS PAID. VERIFIED INFO. C/IS LIMOM FOR TARCY TO CALL WITH SPECIFICS. S/O READY TO SUBMT. NFAN OPGSBWYER 09/14/2022: VINICENZA C/IS ASKING WHAT HAPPENED THE LAST TIME SHE C/I ABOUT PRESSURE. PROVIDED INFO OF HYDRANT FLUSHING DUE TO SLOW BURN IN AREA. SHE STILL IS EXPERIENCING LOWER PRESSURE. S/O OPGJOHNSON 09/29/2022: ANDREA C BECAUSE HAS NOT WATER. SHE REPORTS HER NEIGHBORS DO. SHE STATED I NEED WATER. I ADV WILL SUBMIT A SERVICE ORDER AND INCLUIDE HER POWNER BECAUSE IS EN WILL	09/09/2022 11:38 AM	Royal - Carriage Point #1	Customer did not call back. Meter was on.
822954 F:	5.0 No Water - Sewer / Service Interruption 5.1 Pressure Issue	OPGSSWYER 09/09/2022: TARCY C/I LIMOM THAT SHE HAS NO WATER AND BILL IS PAID, VERIFIED INFO. C/B LIMOM FOR TARCY TO CALL WITH SPECIFICS. S/O READY TO SUBMT. NFAN OPGSSWYER 09/14/2022: VINCENZA C/B ASKING WHAT HAPPENED THE LAST TIME SHE C/I ABOUT PRESSURE. PROVIDED INFO OF HYDRANT FLUSHING DUE TO SLOW BURN IN AREA. SHE STILL IS EXPERIENCING LOWER PRESSURE. S/O OPGJOHNSON 09/29/2022: ANDREA C BECAUSE HAS NOT WATER. SHE REPORTS HER NEIGHBORS DO. SHE STATED I NEED WATER. I ADV WILL SUBMIT A SERVICE ORDER AND INCLUDE HER PHONES BECAUSE FL WAS JUST HIT BY A HURRICAINE AND CAN SAY HOW LONG IT WILL TAKE FOR	09/09/2022 11:38 AM 09/14/2022 10:14 AM	Royal - Carriage Point #1 Royal - Coventry #1	Customer did not call back. Meter was on.
822954 F:	5.0 No Water - Sewer / Service Interruption	OPdsawyer 09/09/2022: TARCY C/I LIMOM THAT SHE HAS NO WATER AND BILL IS PAID. VERIFIED INFO. C/B LIMOM FOR TARCY TO CALL WITH SPECIFICS. S/O READY TO SUBMT. MFAN OPdsawyer 09/14/2022: VINCENZA C/B ASKING WHAT HAPPENED THE LAST TIME SHE C/I ABOUT PRESSURE. PROVIDED INFO OF HYDRANT FLUSHING DUE TO SLOW BURN IN AREA. SHE STILL IS EXPERIENCING LOWER PRESSURE. S/O OPdjohnson 09/29/2022: ANDREA C BECAUSE HAS NOT WATER. SHE REPORTS HER NEIGHBORS DO. SHE STATED I NEED WATER. I ADV WILL SUBMIT A SERVICE ORDER AND INCLUDE HER PHONE# BECAUSE FL WAS JUST HIT BY A HURRICAINE AND CAN SAY HOW LONG IT WILL TAKE FOR SOMEONE TO RESPOND. SO SUBMITTED. NEAN	09/09/2022 11:38 AM 09/14/2022 10:14 AM	Royal - Carriage Point #1 Royal - Coventry #1	Customer did not call back. Meter was on. pressure seems to be normal. mark pickett 9/15/22 12:15pm
822954 F:	5.0 No Water - Sewer / Service Interruption 5.1 Pressure Issue	OPGSAWYER 09/09/2022: TARCY C/I LIMOM THAT SHE HAS NO WATER AND BILL IS PAID, VERIFIED INFO. C/B LIMOM FOR TARCY TO CALL WITH SPECIFICS. S/O READY TO SUBMT. NFAN OPGSAWYER 09/14/2022: VINCENZA C/B ASKING WHAT HAPPENED THE LAST TIME SHE C/I ABOUT PRESSURE. PROVIDED INFO OF HYDRANT FLUSHING DUE TO SLOW BURN IN AREA. SHE STILL IS EXPERIENCING LOWER PRESSURE. S/O OPGJOHNSON 09/29/2022: ANDREA C BECAUSE HAS NOT WATER. SHE REPORTS HER NEIGHBORS DO. SHE STATED I NEED WATER. I ADV WILL SUBMIT A SERVICE ORDER AND INCLUDE HER PHONE# BECAUSE FL WAS JUST HIT BY A HURRICAINE AND CAN SAY HOW LONG IT WILL TAKE FOR SOMEONE TO RESPOND. SO SUBMITTED. NFAN OPIGTOST 10/07/2022: DIANA, DAUGHTER OF 100GE CALLED IN TO.	09/09/2022 11:38 AM	Royal - Carriage Point #1 Royal - Coventry #1	Customer did not call back. Meter was on.
822954 F S	5.0 No Water - Sewer / Service Interruption 5.1 Pressure Issue 5.0 No Water - Sewer / Service Interruption	OPGSSWYER O9/09/2022: TARCY C/I LIMOM THAT SHE HAS NO WATER AND BILL IS PAID, VERIFIED INFO. C/B LIMOM FOR TARCY TO CALL WITH SPECIFICS. S/O READY TO SUBMT. NFAN OPGSSWYER O9/14/2022: VINCENZA C/B ASKING WHAT HAPPENED THE LAST TIME SHE C/I ABOUT PRESSURE. PROVIDED INFO OF HYDRANT FLUSHING DUE TO SLOW BURN IN AREA. SHE STILL IS EXPERIENCING LOWER PRESSURE. S/O OPGJONNSON 09/29/2022: ANDREA C BECAUSE HAS NOT WATER. SHE REPORTS HER NEIGHBORS DO. SHE STATED I NEED WATER. I ADV WILL SUBMIT A SERVICE ORDER AND INCLUDE HER PHONE® BECAUSE FL WAS JUST HIT BY A HURRICAINE AND CAN SAY HOW LONG IT WILL TAKE FOR SOMEONE TO RESPOND. SO SUBMITTED. NFAN OPIGTOST LEAK AT METER. NEEDS TO KNOW LOCATION. ETC. SUBMITTED.	09/09/2022 11:38 AM 09/14/2022 10:14 AM	Royal - Carriage Point #1 Royal - Coventry #1	Customer did not call back. Meter was on. pressure seems to be normal. mark pickett 9/15/22 12:15pm customers have water. mark pickett
822954 F S	5.0 No Water - Sewer / Service Interruption 5.1 Pressure Issue	OPdsawyer 09/09/2022: TARCY C/I LIMOM THAT SHE HAS NO WATER AND BILL IS PAID. VERIFIED INFO. C/B LIMOM FOR TARCY TO CALL WITH SPECIFICS. S/O READY TO SUBMT. NFAN OPdsawyer 09/14/2022: VINCENZA C/B ASKING WHAT HAPPENED THE LAST TIME SHE C/I ABOUT PRESSURE. PROVIDED INFO OF HYDRANT FLUSHING DUE TO SLOW BURN IN AREA. SHE STILL IS EXPERIENCING LOWER PRESSURE. S/O OPdjohnson 09/29/2022: ANDREA C BECAUSE HAS NOT WATER. SHE REPORTS HER NEIGHBORS DO. SHE STATED I NEED WATER. I ADV WILL SUBMIT A SERVICE ORDER AND INCLUDE HER PHONEB BECAUSE FL WAS JUST HIT BY A HURRICAINE AND CAN SAY HOW LONG IT WILL TAKE FOR SOMEONE TO RESPOND. SO SUBMITTED. NFAN OPIGORS TO RESPOND. SO SUBMITTED. NFAN OPIGORS TO RESPOND. SO SUBMITTED. NFAN OPIGORS TO RESPOND. SO SUBMITTED. NFAN	09/09/2022 11:38 AM 09/14/2022 10:14 AM 09/29/2022 02:42 PM	Royal - Carriage Point #1 Royal - Coventry #1 Royal - Carriage Point #1	Customer did not call back. Meter was on. pressure seems to be normal. mark pickett 9/15/22 12:15pm customers have water. mark pickett
822954 F S	5.0 No Water - Sewer / Service Interruption 5.1 Pressure Issue 5.0 No Water - Sewer / Service Interruption	OPGSAWYER 09/09/2022: TARCY C/I LIMOM THAT SHE HAS NO WATER AND BILL IS PAID. VERIFIED INFO. C/B LIMOM FOR TARCY TO CALL WITH SPECIFICS. S/O READY TO SUBMT. NFAN OPGSAWYER 09/14/2022: VINCENZA C/B ASKING WHAT HAPPENED THE LAST TIME SHE C/I ABOUT PRESSURE. PROVIDED INFO OF HYDRANT FLUSHING DUE TO SLOW BURN IN AREA. SHE STILL IS EXPERIENCING LOWER PRESSURE. S/O OPGIONSON 09/29/2022: ANDREA C BECAUSE HAS NOT WATER. SHE REPORTS HER NEIGHBORS DO. SHE STATED I NEED WATER. I ADV WILL SUBMIT A SERVICE ORDER AND INCLUDE HER PHONER BECAUSE HAS JUST HIT BY A HURRICAINE AND CAN SAY HOW LONG IT WILL TAKE FOR SOMEONE TO RESPOND. SO SUBMITTED. NFAN OPIGIOST 10/07/2022: DIANA, DAUGHTER OF JORGE, CALLED IN TO REPORT LEAK AT METER. NEEDS TO KNOW LOCATION, ETC. SUBMITTED S/O TO DETERMINE. PLZ CALL JORGE W/ RESULTS. NEAD.	09/09/2022 11:38 AM 09/14/2022 10:14 AM 09/29/2022 02:42 PM	Royal - Carriage Point #1 Royal - Coventry #1 Royal - Carriage Point #1	Customer did not call back. Meter was on. pressure seems to be normal. mark pickett 9/15/22 12:15pm customers have water. mark pickett
822954 F S	5.0 No Water - Sewer / Service Interruption 5.1 Pressure Issue 5.0 No Water - Sewer / Service Interruption	OPdsawyer 09/09/2022: TARCY C/I LIMOM THAT SHE HAS NO WATER AND BILL IS PAID. VERIFIED INFO. C/B LIMOM FOR TARCY TO CALL WITH SPECIFICS. S/O READY TO SUBMT. NFAN OPdsawyer 09/14/2022: VINCENZA C/B ASKING WHAT HAPPENED THE LAST TIME SHE C/I ABOUT PRESSURE. PROVIDED INFO OF HYDRANT FLUSHING DUE TO SLOW BURN IN AREA. SHE STILL IS EXPERIENCING LOWER PRESSURE. S/O OPdjohnson 09/29/2022: ANDREA C BECAUSE HAS NOT WATER. SHE REPORTS HER NEIGHBORS DO. SHE STATED I NEED WATER. I ADV WILL SUBMIT A SERVICE ORDER AND INCLUDE HER PHONEE BECAUSE FL WAS JUST HIT BY A HURRICAINE AND CAN SAY HOW LONG IT WILL TAKE FOR SOMEONE TO RESPOND. SO SUBMITTED. NFAN OPIdrost 10/07/2022: DIANA, DAUGHTER OF JORGE, CALLED IN TO REPORT LEAK AT METER. NEEDS TO KNOW LOCATION, ETC. SUBMITTED S/O TO DETERMINE. PLZ CALL JORGE W/ RESULTS. NFAN OPdsawyer 10/20/2022: DEBORAH OF RIVER ROCK RESOLIPCES LICCOLD.	09/09/2022 11:38 AM 09/14/2022 10:14 AM	Royal - Carriage Point #1 Royal - Coventry #1 Royal - Carriage Point #1	Customer did not call back. Meter was on. pressure seems to be normal. mark pickett 9/15/22 12:15pm customers have water. mark pickett
822954 F S	5.0 No Water - Sewer / Service Interruption 5.1 Pressure Issue 5.0 No Water - Sewer / Service Interruption	OPdsawyer 09/09/2022: TARCY C/I LIMOM THAT SHE HAS NO WATER AND BILL IS PAID, VERIFIED INFO. C/B LIMOM FOR TARCY TO CALL WITH SPECIFICS. S/O READY TO SUBMT. NFAN OPdsawyer 09/14/2022: VINCENZA C/B ASKING WHAT HAPPENED THE LAST TIME SHE C/I ABOUT PRESSURE. PROVIDED INFO OF HYDRANT FLUSHING DUE TO SLOW BURN IN AREA. SHE STILL IS EXPERIENCING LOWER PRESSURE. S/O OPdjohnson 09/29/2022: ANDREA C BECAUSE HAS NOT WATER. SHE REPORTS HER NEIGHBORS DO. SHE STATED I NEED WATER. I ADV WILL SUBMIT A SERVICE ORDER AND INCLUDE HER PHONE® BECAUSE FL WAS JUST HIT BY A HURRICAINE AND CAN SAY HOW LONG IT WILL TAKE FOR SOMEONE TO RESPOND. SO SUBMITTED. NFAN OPIGIOST 10/07/2022: DIANA, DAUGHTER OF JORGE, CALLED IN TO REPORT LEAK AT METER. NEEDS TO KNOW LOCATION, ETC. SUBMITTED S/O TO DETERMINE. PLZ CALL JORGE W/ RESULTS. NFAN OPdsawyer 10/20/2022: DEBORAH OF RIVER ROCK RESOURCES LLC C/I THAT WORK IS BEING DONE AT ADDRESS AND POR NIERS WATER OM	09/09/2022 11:38 AM 09/14/2022 10:14 AM 09/29/2022 02:42 PM	Royal - Carriage Point #1 Royal - Coventry #1 Royal - Carriage Point #1	Customer did not call back. Meter was on. pressure seems to be normal. mark pickett 9/15/22 12:15pm customers have water. mark pickett
822954 F: 822724 F: 822728 F: 823058 F:	5.0 No Water - Sewer / Service Interruption 5.1 Pressure Issue 5.0 No Water - Sewer / Service Interruption 6.0 Leak at Meter	OPdsawyer 09/09/2022: TARCY C/I LIMOM THAT SHE HAS NO WATER AND BILL IS PAID, VERIFIED INFO. C/B LIMOM FOR TARCY TO CALL WITH SPECIFICS. S/O READY TO SUBMT. NFAN OPdsawyer 09/14/2022: VINCENZA C/B ASKING WHAT HAPPENED THE LAST TIME SHE C/I ABOUT PRESSURE. PROVIDED INFO OF HYDRANT FLUSHING DUE TO SLOW BURN IN AREA. SHE STILL IS EXPERIENCING LOWER PRESSURE. S/O OPdjohnson 09/29/2022: ANDREA C BECAUSE HAS NOT WATER. SHE REPORTS HER NEIGHBORS DO. SHE STATED I NEED WATER. I ADV WILL SUBMIT A SERVICE ORDER AND INCLUDE HER PHONE® BECAUSE FL WAS JUST HIT BY A HURRICAINE AND CAN SAY HOW LONG IT WILL TAKE FOR SOMEONE TO RESPOND. SO SUBMITTED. NFAN OPIGIOST 10/07/2022: DIANA, DAUGHTER OF JORGE, CALLED IN TO REPORT LEAK AT METER. NEEDS TO KNOW LOCATION, ETC. SUBMITTED S/O TO DETERMINE. PLZ CALL JORGE W/ RESULTS. NFAN OPdsawyer 10/20/2022: DEBORAH OF RIVER ROCK RESOURCES LLC C/I THAT WORK IS BEING DONE AT ADDRESS AND POR NIERS WATER OM	09/09/2022 11:38 AM 09/14/2022 10:14 AM 09/29/2022 02:42 PM	Royal - Carriage Point #1 Royal - Coventry #1 Royal - Carriage Point #1	Customer did not call back. Meter was on. pressure seems to be normal. mark pickett 9/15/22 12:15pm customers have water. mark pickett
822954 F: 822724 F: 822728 F: 823058 F:	5.0 No Water - Sewer / Service Interruption 5.1 Pressure Issue 5.0 No Water - Sewer / Service Interruption	OPGSAWYER 09/09/2022: TARCY C/I LIMOM THAT SHE HAS NO WATER AND BILL IS PAID. VERIFIED INFO. C/B LIMOM FOR TARCY TO CALL WITH SPECIFICS. S/O READY TO SUBMT. NFAN OPGSAWYER 09/14/2022: VINCENZA C/B ASKING WHAT HAPPENED THE LAST TIME SHE C/I ABOUT PRESSURE. PROVIDED INFO OF HYDRANT FLUSHING DUE TO SLOW BURN IN AREA. SHE STILL IS EXPERIENCING LOWER PRESSURE. S/O OPGIONISON 09/29/2022: ANDREA C BECAUSE HAS NOT WATER. SHE REPORTS HER NEIGHBORS DO. SHE STATED I NEED WATER. I ADV WILL SUBMIT A SERVICE ORDER AND INCLUDE HER PHONEF BECAUSE FL WAS JUST HIT BY A HURRICAINE AND CAN SAY HOW LONG IT WILL TAKE FOR SOMEONE TO RESPOND. SO SUBMITTED. NFAN OPIGORS TO DETERMINE. PLZ CALL JORGE W/ RESULTS. NFAN OPGSAWYER 10/20/2022: DEBORAN OF RIVER ROCK RESOURCES LLC C/I THAT WORK IS BEING DONE AT ADDRESS AND PROP NEEDS WATER ON. HANDYMAN SEZ THE VALVE IN GROUND HAS SEIZED AND WON'T TURN.	09/09/2022 11:38 AM 09/14/2022 10:14 AM 09/29/2022 02:42 PM	Royal - Carriage Point #1 Royal - Coventry #1 Royal - Carriage Point #1 Royal - Coventry #1	Customer did not call back. Meter was on. pressure seems to be normal. mark pickett 9/15/22 12:15pm customers have water. mark pickett

		OPdsawyer 10/26/2022: DEBORAH COHEN C/I TO REPORT THAT THERE IS A LEAK AT THE METER BUT NOT SURE WHAT SIDE. SHE ASKED TO HAVE A	5		Handuman was dissing halos for a but
54829936	I 8.0 Leak at Meter	TECH CHK SO SHE CAN GET IT FIXED. S/O SUBMTD CALLED TECH CANDY LFT MSGE.	10/26/2022 05:12 98/	Royal - Carriage Point #1	Handyman was digging holes for planting and saw standing water, no leaks were detected, notified homeowner and gave her an update, mark pickett 10/27/22
54929098	18.0 Leak at Meter	OPdsawyer 10/31/2022: CYNTHIA C/I THIS PAST WEEKEND TO REPORT	20/20/2022 05:12 110	Inoyar - Carriage Point #1	spoke to homeowner and showed him the leak on his side of the meter, he said he
34020303	1 6.0 Leak at Weter	WATER IN BOTH METER BOXES, S/O SUBMTD, NFAN	10/31/2022 09:29 AM	Royal - Carriage Point #1	would call a plumber asap and have it fixed, mark pickett 11/1/22 8:45am
		OPdsawyer 12/14/2022: MARIJO C/I TO REPORT LARGE PUDDLE/LEAK			
54822928	18.0 Leak at Meter	BETWEEN STREET AND METER, HAS BEEN GROWING FOR ABOUT A			
		WEEK. IT WAS NOT CAUSED BY RAIN. S/O SUBMTD. NFAN OPdsawyer 12/15/2022: MARIJO C/I ASKING WHY TECHS DIDN'T SHOW	12/14/2022 01:26 PM	Royal - Carriage Point #1	Repaired leak on service line our responsibility. Tristan 12/16/22 10:45am
		UP YESTERDAY, ADV THAT TECHS WILL BE AT PROP TODAY AS THEY			7
54822928	I 8.0 Leak at Meter	ALREADY WERE OUT ON THEIR ASSIGNMENTS, NEAN	12/15/2022 20 20 11	A CONTRACTOR OF THE PARTY OF TH	
		The state of the s	12/15/2022 08:52 AM	Royal - Carriage Point #1	Repaired leak on service line our responsibility. Tristan 12/16/22 10:45am
- 1		OPacarter 12/21/2022: ADRIAN CI STATED HE THINKS HE HAS A LEAK			
		AND WOULD LIKE THE TECHS TO COME OUT AND CHECK HIS METER		1	
54826947	l 8.05 Leak - Customer Side	WOULD LIKE A CALL WHEN THEY ARE OUT THERE. FILLED OUT SO. NFAN	12/21/2022 12:03 PM	Royal Carriage Dates #4	· · · · · · · · · · · · · · · · · · ·
		Ordsawyer 12/29/2022: ELAINE C/I THAT THE METER COVER ON HER	100 000 000 100	Noyal - Carriage Point #1	Meter works and registers properly. Tristan 12/22/22 8:45am
		PROP IS TOO BIG FOR METER BOX AND STICKS UP ABOVE GROUND, LAST			
54022075	1177.6 Par 41.	NIGHT SHE WAS WALKING HER DOG AND HER FOOT CAUGHT ON METER			
34622375	H 7.2 Condition of Meter	COVER AND SHE FEL	12/29/2022 07:57 AM	Royal - Carriage Point #1	Replaced lid. everything is flush with the ground. Mark pickett 12/30/22 10:30am
		OPtveldhouse 01/11/2023: JEFF PALMER CI STATED TECH FOUND LEAK IN			mark pickett 12/30/22 10:30am
		IRRIGATION. WATER TURNED OFF AT METER AND PLUMBER COMING TO			
54822974	8.05 Leak - Customer Side	REPAIR. INFORMED CUST TO SUBMIT RECEIPTS TO EMAIL ADDRESS. FILLED OUT SO.			
	and the second second	FILLED GOT SO.	01/11/2023 09:27 AM	Royal - Carriage Point #1	Customer received a credit of \$737.45
- 1		OPtveldhouse 01/19/2023: GEORGE CI STATED THERE IS WATER LEAKING			No sign of water around meters there was water in the swell, seems to come from a
4822877	8.0 Leak at Meter	IN FRONT OF HOUSE, SO FILLED OUT.	04 /40 /2022 44 44 44	La constitues	neighbors sprinklers that come on everyday, called home owner no answer. Ttobell
		OPacarter 01/23/2023: LATOSHA CI REQUARDING HER HIGH USAGE BILL.	01/19/2023 10:18 AM	Royal - Coral Trace	1/20/2023 10:00am
		I ADV SEEMS LIKE COULD BE A LEAK AND TALKED HER THROUGH			
- 1		CHECKING THIS BUT ALSO ADV WILL FILL OUT A SO TO HAVE HER METER			No sign of leak at meter, attempted to do 10gal water test but meter was running wit
4822977 H	H 7.0 Meter Reading Issue	CHECKED, NFAN	01/22/2022 44 44 44	20004-02-03	no one nome. Contacted home owner an notified them there is some type of leak or
		OPdsawyer 01/27/2023: DEBRA C/I TO INFORM THAT WATER IS LEAKING	01/23/2023 04:22 PM	Royal - Carriage Point #1	running water on their side. 1/24/2023 Ttobell
4822899 1	8.0 Leak at Meter	AT BOX. S/O SUBMTD. NFAN	01/27/2022 04:46 04:4		
		OPtveldhouse 02/20/2023: CUST CI BECAUSE SHE RECEIVED A SECOND	01/2//2023 01:46 PM	Royal - Carriage Point #1	Talked to customer has a leak at backflow 1/31/2023 Ttobell
		UNUSUALLY HIGH BILL. SHE SAID SOMEONE WAS SUPPOSE TO REPLACE			
		METER, INFORMED HER THAT METER WAS REPLACED, ADV CUST COULD			meter was replace 02/01/2023. USWcarnold 05/15/2023: SPOKE TO CUSTOMER
		BE RUNNING TOILET ADV HER TO CALL PLUMBER BECAUSE LEAK MUST			REGARDING ADJUSTMENT COMPLETED IN APRIL. DUE TO US UNABLE TO VERIFY IF
		BE ON HER SIDE OF METER AND TO EMAIL RECEIPT ONCE LEAK REPAIRED			THE HIGH USAGE ON JAN 2023 & FEB 2023 BILL WAS DUE TO A LEAK OR FAULTY
4822652	8.05 Leak - Customer Side	TO REQUEST LEAK ADJ. NFAN	02/20/2023 02:08 PM	Royal - Riverside Square	METER(SEE SERVICE ORDER NOTES). AS A COURTESY WILL ISSUED AN ADDITIONAL
		OPtveldhouse 02/22/2023: Vladimir CI STATED HE WAS OUT OF		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ADJUSTMENT FOR THE FULL BILL MINUS THE AVERAGE USAGE. I ADV AS LONG AS HE MAD HIS CURRENT BILL PAYMENTS AND THE PA AMOUNT ON
		COUNTRY AND CAME BACK FOUND LEAK. STATED HE TALKED TO			TIME HE WOULDN'T BE DISCONNECTED. I ADV HE WILL STILL GET THE DISCONNECT
4822801	8.05 Leak - Customer Side	SOMEONE AND HAD PAYMENT ARRAINGMENT BUT RECEIVED			NOTICE BUT AS LONG AS HE KEPT UP WITH THE PAYMENTS HE WOULDN'T BE
4022001	6.03 Leak - Customer side	DISCONNECT NOTICE. INFORMED CUST NO PYM	02/22/2023 02:26 PM	Royal - Coventry #1	DISCONNECTED, NFAN
		OPdsawyer 03/01/2023: VAVY C/I, AGAIN, TO RQST TECH TO CHK METER.			
		THERE IS A LARGE WET SPOT BY BIG TREE THAT DOES NOT DRY EVEN			
		WHEN NEIGHBORS SPRINKLERS ARE OFF, ADV THAT THE TECH CHKD ON			
		1/20/23, BUT TREE THAT DOES NOT DRY EVEN WHEN NEIGHBORS SPRINKLERS ARE OFF. ADV THAT THE TECH CHKD ON 1/20/23, BUT CUST			
		WANTS TECH TO CHK AGAIN. S/O SUBMTD. NFAN; OPdsawyer			
		03/01/2023: CALLED VAVY GEORGE LMOM, METER WAS INSPECTED ON			
		1/20/23. PLZ CHK SPRINKLER/LEAKS ON PROP. IF ANY REPAIRS MADE			No sign of water around meters there was water in the swell, seems to come from a
1822877 18	8.0 Leak at Meter	CAN CURACT DEDAIR OCCUPATION CONTRACTOR	03/04/2022 40 50 444	1-11-5-15-	neighbors sprinklers that come on everyday, called home owner no answer. Ttobell
		The state of the s	03/01/2023 10:50 AM	Royal - Coral Trace	1/20/2023 10:00am
		OPddelwolf 03/02/2023: CUST CI B/C THERES A LEAK AT THEIR			
		SPRINKLER, WONDERING IF WE FIX THAT, I ADV WE DO NOT FIX THINGS			
1822786 18	8.05 Leak - Customer Side	ON CUST SIDE, SO THEY WILL NEED TO CONTACT A PLUMBER, NEAN.	03/02/2023 11:11 AM	Poval - Covento : #1	
		OPtveldhouse 03/13/2023: WIFE CI STATING THEY WANTED A LEAK	MH IIIII CONSTRUCT	noyar - Coventry #1	
		ADJUST ON THEIR BILL. INFORMED HER THAT THEY WOULD NEED TO			
1022005	OF Lash Cons	SEND IN A COPY OF RECEIPTS FOR REPAIRS TO PUT IN SUP REVIEW FOR			
1023095 18	3.05 Leak - Customer Side	LEAK ADJ. PROVIDE	03/13/2023 08:44 AM	Royal - Carriage Point #1	Lask adjustment sine
		O GOOWYEI GO/20/20/20: SUSAN C/I THAT METER READING ON BILL WAS	,, aves 00.44 AM	- Carriage Point #1	Leak adjustment given once appropriate documentation was received.
		HIGHER THAN THE CURRENT READING OF WHICH SHE TOOK A PICTURE			
		AND WILL EMAIL IN FOR PROOF, THERE WAS A METER READ CHK ON			
877896 1	7.0 Meter Reading Issue	3/16/23. S/O SUBMT	1		Must have been a wrong read 3/24/2023 Ttobell REGISTER RESET DUE TO MISREAD

		OPdsawyer 03/27/2023: DEBRA FISCHER C/I THAT WATER PRESSURE HAS		71	
		BEEN LOW SINCE THE WEEKEND. THERE'S A LOT OF CONSTRUCTION	1	1	
			1		
022000		GOING ON - COULD THAT BE THE REASON. ADV IT COULD BUT WILL			verything seems normal including pressure, no leaks valves are open 3/28/2023
1822899	F 5.1 Pressure Issue	NOTIFY TECHS TO CHK	03/27/2023 09:39 AM	Royal - Carriage Point #1	Ttobell
		OPdsawyer 04/26/2023: MYA C/I THAT HIS IRRIG METER IS SCRATCHED			
		AND UNREADABLE WHICH LEAD TO HIS IRRIG READING BEING 21 TGAL -			
		HE HAS NO LEAKS. HIS USAGE IS BETWEEN 4 - 8 TGAL. S/O SUBMITD FOR			
822897	H 7.2 Condition of Meter	METER FACE/GLASS TO BE REPLACED AND CHK READING. NFAN	Drawn comme		
	The second of the second		04/26/2023 02:50 PM	Royal - Carriage Point #1	No sign of leaks, Meter is clearly visible with water sprayed on glass.
		OPacarter 04/27/2023: FLOYC CI CONCERNED ABOUT HIGH USAGE. I ADV			
11		WAS A LITTLE HIGHER THAN NORMAL THEN AFTER BEING TOLD ITS ONLY	1		
		2 LIVING IN THE HOME AND THEY DON'T DRINK OR COOK WITH THE		1	
		WATER. I ADV SEEMS LIKE HE COULD POSSIBLY HAVE A LEAK AND HAVE		1	
		HAD 1 FOR A WHILE. HE ASK TO HAVE A TECH TO COME OUT AND CHECK		1	
		HIS METER AND HE ASKED IF THEY COULD CALL SO HE COULD BE THERE		1	
822765	H 7.0 Meter Reading Issue	ALSO, FILLED OUT SO, NFAN	0.0 (0.7) (0.000 +		
	and the same of th		04/27/2023 11:56 AM	Royal - Coventry #1	Performed 10gal test meter works perfect, no signs of leaks 4/28/2023 Ttobell
022215	F 5.1 Pressure Issue	OPdsawyer 06/02/2023: CUST C/I LMOM. C/B REPORTED LOW			
		PRESSURE. EMAILED & LFT MSGE FOR TECHS. S/O SUBMTD, NFAN	06/02/2023 07:37 AM	Royal - Coventry #1	Leak was on utility's side. The leak was fixed.
822/06	F 5.1 Pressure Issue	OPdsawyer 06/02/2023: LOW PRESSURE IN AREA. TECHS ADV. NFAN	06/02/2023 07:44 AM	Royal - Coventry #1	Leak was on utility's side. The leak was fixed.
	1967-2016-1	OPdsawyer 06/02/2023: CUST C/I LMOM. C/B LOW PRESSURE IN AREA.			the leak was liked.
822837	F 5.1 Pressure Issue	TECHS HAVE BEEN NOTIFIED.NFAN	06/02/2023 07:50 AM	Pougl - Comitmes	Landonna and Allinois and the second
		OPdsawyer 06/02/2023: CUST C/I LOW PRESSURE. ADV WIDE SPREAD	00) 02/2023 07:30 7(8)	Noyar - Corar Frace	Leak was on utility's side. The leak was fixed.
827309	F 5.1 Pressure Issue	LOW PRESSURE IN AREA. TECHS NOTIFIED. NFAN	00/00/2000 00 00 00		L-AT AMENANYA JA NASA
		OPtveldhouse 06/02/2023: MR KOZICH CI TO REPORT LOW PRESSURE.	06/02/2023 07:55 AM	Royal - Coventry #1	Leak was on utility's side. The leak was fixed.
- 1					
922740	F 5.1 Pressure Issue	INFORMED THAT WE ARE AWARE AND TECHS TRYING TO FIX LEAK AS WE	1		
022/43	F 3.1 Fressure issue	SPEAK, NFAN	06/02/2023 08:04 AM	Royal - Coventry #1	Leak was on utility's side. The leak was fixed.
- 1		OPacarter 06/26/2023: JOHN CI BC HIS BILL IS MUCH HIGHER THAN			The seas the lines.
- 1		NORMAL AND HE DOESN'T BELIEVE HE USED THAT MUCH WATER THIS			
		MONTH. I ADV I WILL SEND A TECH OUT TO DOUBLE CHECK HIS			
823089	H 7.0 Meter Reading Issue	READING, NEAN	SELECTION :		
	0.000	MEADING, MI AM	06/26/2023 11:10 AM	Royal - Carriage Point #1	Meter reading was verified.
- 1					
- 1		OPtveldhouse 07/14/2023: RESIDENT AT RAMBLE WOOD EAST CALLED			
- 1		TO ASK WHAT SHE IS TO DO ABOUT HER WATER BECAUSE IT IS COMING			
- 1		OUT BROWN. WENT OVER CITY NOTICE WITH CUST WHICH SHE SAID			
- 1		SHE HAS THAT AND READ IT. ASKED HER IF SHE SET ASSIDE WATER AS		1	
- 1					
- 4		DIRECTED IN THE NOTICE. SHE SAID "WHY WHEN IT IS COMING OUT			
- 1		BROWN?" INFORMED HER THE CITY JUST STARTED FLUSHING TODAY			
- 1		AND THIS WILL GO ON UNTIL JULY 28TH FROM 7AM-4PM. SHE ASKED			
- 1		HOW ARE THEY GOING TO BATHE IF WATER BROWN. INFORMED HER OF		1	
- 1		HOURS THEY WILL BE WORKING ON IT AND THAT SHE SHOULD FLUSH			
		THE 5-10 MINS AS DIRECTED OR IF SHE DID NOT WANT TO AND KNOWS			
- 1		SOMEONE OUTSIDE OF CITY TO BATH THERE. ADVISED HER TO SET ASIDE		1	
- 1				l.	
		WATER AND WHEN SHE SAID SHE WOULD HAVE TO BUY BOTTLED			
		WATER INFORMED HER SHE CAN DO THAT, ADV CUST SHE CAN CALL THE			
5231/5	H 7.2 Condition of Meter	CITY IF MORE CONCERNS,	07/14/2023 01:14 PM	Royal- Ramblewood	
			7	The state of the s	
		OPtveldhouse 07/17/2023: IBEYIS RODRIGUEZ (CUST WIFE) CI TO REPORT			
- 1		WATER COMING OUT OF A METER BOX. SHE SAID SHE DID NOT KNOW IF			
22715	8.0 Leak at Meter	DECLES AND A CONTRACT OF THE PARTY OF THE PA			1200
		IT WAS HER METER BOX OR NEIGHBORS. FILLED OUT SO.	07/17/2023 02:04 PM	Royal - Coventry #1	Leak is on utility's side. Leak was repaired.
					The state of the s
		IODnorldhause 07/10/2002 AND LAYER AND LAYER AND LAYER			Tree is on customers side its not leaking yet but will be a problem in near future. T
		OPtveldhouse 07/18/2023: AVI MAEL, OWNER OF ZARAHEMLA III, LLC,			
					will have to be a seed 3700 0000 T. I want be a problem in hear future.
		WANTING SOMEONT TO COME FIX LEAK AT METER. HE SAYS THAT TREE			will have to be removed 7/20/2023 Ttobell Customer was called back and inform
		WANTING SOMEONT TO COME FIX LEAK AT METER, HE SAYS THAT TREE IS PUSHING UP AGAINST IT AND WATER IS LEAKING AT METER, HE			will have to be removed 7/20/2023 Ttobell Customer was called back and inform the issue.CUST STATED PLUMBER FOUND LEAK 12 INCHEC FROM EMTER. I ADV IF
831153	8.0 Leak at Meter	WANTING SOMEONT TO COME FIX LEAK AT METER. HE SAYS THAT TREE IS PUSHING UP AGAINST IT AND WATER IS LEAKING AT METER. HE WANTS TO KNOW WHAT HE MUST DUE TO PREVENT THIS FROM CONTINUED. FIRE OF THE POST OF THE PROPERTY OF THE PROPERTY OF THE POST OF		Royal - Carriage Point #1	will have to be removed 7/20/2023 Ttobell Customer was called back and inform

DOCKET NO. 20230081-WS

LIST OF CUSTOMER COMPLAINTS DEP SECONDARY WATER STANDARDS PAST FIVE YEARS

Account	Label	Comment	Date		
			2010		
		Opjaczarnik 08/05/2022: PASCALE CALLED REGARDING CLOUDY WATER; THEY INDICATE IT HAS BEEN CLOUDY			cloudy water due to flushing hydrants.
54822940	J 9.0 Water Quality	SINCE 2 PM; ADV WOULD SUBMIT S/O TO HAVE TECH COME OUT TO INSPECT	00/05/2022 02:44 544		everything is back to normal. mark pick
		OPcbrann 07/07/2022: SPK TO MUHAMMAD QURESHI @954-733-2200;HE WAS CALLING TO REPORT CLOUDY	08/05/2022 02:11 PM	Royal - Carriage Point #1	8/8/22 8:50am
54822890	J 9.0 Water Quality	WATER;HE RAN THE FAUCET FOR A BIT BUT STILL CLOUDY;S/O CREATED;			water cleared up and looks normal. ma
		ON ON STILL COOK I, STO CREATED,	07/07/2022 11:38 AM	Royal - Carriage Point #1	pickett 7/8/22 9:55am
		Opiaczarnik 04/25/2022: GLEN CALLED: HE ADV HE HAS DEEN SYNCOLOGICAL			spoke to customer regarding his concern
		Opjaczarnik 04/25/2022: GLEN CALLED; HE ADV HE HAS BEEN EXPERIENCING ISSUES REARDING WATER QUALITY;		1	will conduct hydrant flushing and do a
caorroto	10000	BROWN/YELLOW WATER IN TOILETS THE LAST MONTH OR SO; HE ALSO WANTED TO KNOW WHEN THEY WOULD		1	hardness test on his water next week.
34622919	J 9.0 Water Quality		04/25/2022 10:19 AM	Royal - Carriage Point #1	Mark Diskett 4/27/22 1-20
		Opjaczarnik 11/29/2021: DOMINIKA KLEIN (WIFE) CALLED REGARDING A FOWL SMELL IN THE WATER OVER THE		- Carriage I Chile H1	Mark Pickett 4/27/22 1:30pm
	1	PAST MONTH; ADV WOULD SUBMIT A S/O TO HAVE THE TECHS INSPECT THE WATER QUALITY: HER RETURN	1		could not detect any foul order, possibly
54826956	J 9.0 Water Quality	NUMBER IS 7	11/29/2021 02:42 PM	Devel 6	inside the home. maybe in drain.
			11/29/2021 02:42 PM	Royal - Carriage Point #1	12/1/2021 850 mark pickett
		OPjaczarnik 06/29/2021: THOMAS CALLED REGARDING WHITE, CLOUDY WATER; REACHED OUT TO THE HEAD			
		TECH TO CONFIRM NO WORK IN THE AREA; HEAD ADV SOMEONE WILL COME OUT TODAY TO INSPECT;			spoke with customer, customer confirme
4822981	J 9.0 Water Quality	SUBMITTED S/O:			water quality is back to normal and good
	,		06/29/2021 10:30 AM	Royal - Carriage Point #1	nate wilson 7/1/2021 1145
					took water sample from residence and
		Opdiohnson 06/03/2020; SHANNON LAKON STATED WATER WATER WATER			ran sample at water plant with operator.
1922050	100Where Out	OPdjohnson 06/03/2020: SHANNON LMOM. STATED WATER HAS BEEN SMELLY LAST COUPLE DAYS. I CALLED. I			results are within parameters, antonio
94022960	19.0 Water Quality	ADV WOULD SUBMIT SO TO HAVE WATER CHECKED. NFAN	06/03/2020 12:25 PM	Royal - Carriage Point #1	hernandez 6/5/2020 800
		OPdjohnson 05/14/2020: MRS SHEINER CI REGARDING REPAIRS MADE TO POOL. I ADV CAN SUBMIT INVOICE FOR		moja: animage rome wit	
		AN ADJ TO HER SEWER USAGE. STATED POOL NEED TO BE REPAIRED BECAUSE TOO MUCHIRON IS TOO HIGH IN		1	took water sample from tap on house.
4822984	J 9.0 Water Quality	THE WATER AND LOTS OF CALCIUM MAKING DISHES WHITE	05/14/2020 12:25 014		results came back as water quality are
			05/14/2020 12:25 PM	Royal - Carriage Point #1	within allowable parameters. no issues
					met with homeowner; ran sample;
	0			1	customer says chalky water, did not
				1	observe what he described; advised
				1	
					mr.brignolo that we will be flushing his
		OPjaczarnik 10/30/2019: GLEN BRIGNOLO CI ABOUT CLOUDY WATER SINCE 10/30/2018; FILLED OUT SO FOR			area next week. sample reults ph 9.0 cl2
4822919	J 9.0 Water Quality	10/31/2019;	10/20/2010 02 02 02		1.9 color 8 ntu 18 hardness 110 fluoride
		OPIdrost 10/22/2019: ELAINE CALLED IN ABOUT "MILKY" WATER. ADV THAT THIS IS AIR AND WILL CLEAR AFTER A	10/30/2019 03:25 PM	Royal - Carriage Point #1	.82 rudy perez 10/31/19 9:09
		FEW MINUTES. EVENTUALLY SYS WILL GO BACK TO NORMAL. DID A LOT OF UPGRADES/MAINTENANCE OVER THE			
4822975	J 9.0 Water Quality	SUMMER THAT HAS CAUSED THIS. WAS TESTED AND IS SAFE. NFAN			
1022373	33.0 Water Quality	SOMMER THAT HAS CAUSED THIS. WAS TESTED AND IS SAFE, NEAN	10/22/2019 09:43 AM	Royal - Carriage Point #1	
					cancelled service order - got an update
4022001	100111-1-0-1-				about water upgrades being done at
4822991	19.0 Water Quality	OPmrodgers 09/16/2019: MRS METZGAR CALLED STATED WHITE FILMY WATER S/O COMPLETE	09/16/2019 01:18 PM	Royal - Carriage Point #1	
			7 - 7	carriage rome wi	plant. Called customer LMOM.
					wilson went to resident did read on
					potable meter, resident was not home.
1					rudy perez- operations manager called
		OPmrodgers 08/27/2019: JOSEPH CALLED SLIMY CLOUDY WATER S/O COMPELTE; OPdjohnson 08/27/2019: SPOKE			customer several times to discuss water
-		WITH TECH IN REGARD TO WATER QUALITY. SAYS YESTERDAY MORNING THEY SWITCHED TO NEW WATER			quality with no answer and no availability
4823035	J 9.0 Water Quality	SOURCE TECH			to leave a voicemail on 8/28 1 call, 8/29 2
			08/27/2019 01:51 PM	Royal - Carriage Point #1	calls & 8/30 1 call
	1	OF ISLANCING OF THE BURN - HEACINE HEACKSON CALLED ADVISING THAT HER HOME SMELLS LIKE A		- 0.0000	The state of the s
1022074		POOL; WENT OVER CHANGE IN TREATMENT METHOD; ALSO ADV TO VISIT ROYALUTILITY.COM FOR MORE INFO			This was a sequired
8229/1	9.0 Water Quality	NFAN	07/18/2019 02-21 044	Royal - Carriage Point #1	This was a required operational free
			// EVIJ OL.EI FIVI	noyar - Carriage Point #1	chlorine burn.
					quality is fine. cloudiness due to flushing
822829	9.0 Water Quality	OPmrodgers 07/07/2021: MIRIAM CALLED WATER CLOUDY/MILKY S.O COMPLETE			hydrants yesterday, mark pickett
		THE COODY MILKY 3.0 COMPLETE	07/07/2021 12:53 PM	Royal - Coral Trace	070/08/2021 1100
					informed customer we are conducting
		DPmrodess 00 (12 (2012, 140)111 av			updates to the water system that is
022020	100111-1-	OPmrodgers 09/13/2019: MIRIAM CALLED STATES HOT WATER IS VERY CLOUDY WHITE POWDER FILM RESIDUE IN			
077877	9.0 Water Quality	JISHWASHER STATES SHE DID ELLICH HED LINES	09/13/2019 11:00 AM	Royal Corol Tra	affecting the water and the water quality will improve once the work is completed

54822822	J 9.0 Water Quality	OPrstanton 09/09/2019: KAREN KELLY CALLED IN SAYS THE WATER SMELLS & TASTES OF CHLORINE; CREATED S/C	09/09/2019 09:41 AM	Royal - Coral Trace	informed customer we are doing upgrades to the water system which coul affect the water and once the upgrades are complete the water quality will improve
54822829	J 9.0 Water Quality	OPrstanton 08/28/2019: MARIAM WOLF CALLED SD SHE'S GOT MILKY WHITE WATER; SHE WILL TRY TO FLUSH HEI WATER FIRST AND WILL CALL BACK IF NO CHANGES	08/28/2019 09:12 AM	Royal - Coral Trace	informed customer we are doing upgrades to the water system which coul affect the water and once the upgrades are complete the water quality will improve
54822764		Opjaczarnik 07/26/2021: RAY CALLED BACK; HE ADV THE ODOR IN THE WATER HAS GOTTEN GRADUALLY WORSE AND HE WOULD LIKE TO HAVE SOMEONE COME OUT TO CHECK; ADV WOULD SUBMIT S/O TO INSPECT WATER QUALITY; HE	07/26/2021 10:21 AM	Royal - Coventry #1	Opjaczarnik 07/22/2021: CALLED RAY BACK; ADV THERE IS FREE CHLORINATION GOING ON THRU TH 29TH WHICH IS CAUSING THE TASTE IN THE WATER; ADV AFTER THE 29TH, EVERYTHING SHOULD GO BACK TO NORMAL;
54822764	J 9.0 Water Quality	OPmrodgers 07/26/2021: RAYMOND CALLED RE WATER STATED HE CALLED THE ER# ALL WEEKEND. ADV LETTER SENT AND PRIOR NOTES ON ACT.	07/26/2021 09:59 AM	Royal - Coventry #1	Opjaczarnik 07/22/2021: CALLED RAY BACK; ADV THERE IS FREE CHLORINATION GOING ON THRU TH 29TH WHICH IS CAUSING THE TASTE IN THE WATER; ADV AFTER THE 29TH, EVERYTHING SHOULD GO BACK TO NORMAL;
54822764		Opjaczarnik 07/22/2021: RAY CALLED REGARDING A FOWL TASTE IN THE WATER FOR THE PAST FEW DAYS; ADV WOULD SUBMIT A S/O TO INSPECT THE WATER QUALITY; ADV COULD NOT GURANTEE A SAME DAY SERVICE UNLESS THE	07/22/2021 10:18 AM	Royal - Coventry #1	Opjaczarnik 07/22/2021: CALLED RAY BACK; ADV THERE IS FREE CHLORINATION GOING ON THRU TH 29TH WHICH IS CAUSING THE TASTE IN THE WATER; ADV AFTER THE 29TH, EVERYTHING SHOULD GO BACK TO NORMAL;
54822735	J 9.0 Water Quality	OPjaczarnik 07/07/2021: MICHELLE CALLED REGARDING EXTREMELY CLOUDY WATER; ADV MAY BE AIR IN THE LINES; SHE IS ADAMANT THAT IT IS SOMETHING ELSE AND REQUESTED A S/O TO INSPECT; SUBMITTED S/O TO INSPECT OPdjohnson 09/23/2019: MRS. MALDONADO CI. UPSET ABOUT THE HARDNESS OF HER WATER, SAYS IT IS		Royal - Coventry #1	water quality looks fine. flushing hydrant: in the morning probably caused the cloudiness. mark pickett 7/7/2021 1045
54822786		RUINING DISHES. I ADV THAT SHE MAY WANT TO INVEST IN A WATER SOFTENER. CURRENTLY DOING UPGRADES AT PLANT AND MAY EXPERIENCE HARD WATER UNTIL UPGRADES ARE COMPLETE. UNFORTUNATELY NOTHING THAT WE CAN DO ABOUT IT. NFAN	09/23/2019 06:16 PM	Royal - Coventry #1	Upgrades were being performed at the water treatment plant to improved quality and treatment.
4822753	9.0 Water Quality	OPmrodgers 09/16/2019: JOYCE CALLED STATED WHITE MILKY WATER SMELLS AND LEAVES FILM	09/16/2019 12:47 PM	Royal - Coventry #1	Called joyce back to inform her about Royal maintenance repairs
4822788	1	OPIdrost 09/16/2019: MARCIA, PARTNER OF REANN, CALLED IN TO REPORT WATER QUAL HAS GOTTEN INCREASINGLY WORSE OVER THE LAST 2-3 WEEKS. SULFUR SMELL AND WHITE RESIDUE ON DISHES, ETC. FILLED OUT S/O AND S	09/16/2019 12:46 PM		OPkturbett 09/17/2019: cancelled service order for water color smell. got an update from usw that they are doing upgrades at the plant. should return back to normal is 1-2 weeks, called customer to inform. LMOM
4822714 J	9.0 Water Quality	OPIdrost 09/13/2019: YOSEF CALLED IN - HAS LIVED IN HOME FOR A YEAR AND WATER HAS ALWAYS HAD A SULFUR SMELL AND LEAVES WHITE RESIDUE ON DISHES, CLOTHES, ETC., ETC. SUBMITTED S/O FOR TECH TO CHK LINES,	09/13/2019 03:16 PM		Rudy Perez(operations supervisor) spoke to customer on 9/17/19 and informed we are conducting updates to the water system affecting the water and the water quality will improve once the work is completed.
4826845 J	- 1	ODESN'T CLEAR IT UP, WILL TRY THAT ADVICE ON A REPORT TO STANDARD OF THE WILL TRY THAT ADVICE ON THE PROPERTY OF THE WILL TRY THAT ADVICE ON THE PROPERTY OF THE WILL TRY THAT ADVICE ON THE PROPERTY OF THE WILL TRY THAT ADVICE ON THE PROPERTY OF THE WILL TRY THAT ADVICE ON THE PROPERTY OF THE WILL TRY THAT ADVICE ON THE WILL TRY THAT THE WILL	09/08/2021 12:01 PM		completed,

		OPIdrost 10/29/2019: ADRIANA CALLED IN - WATER AT THE SCHOOL HAS BEEN MILKY/WHITE FOR 5+ DAYS WITH			-found the water fountain had some air that literally cleared in 1 min of running the water. flushed out all sinks. air will make water look milky, tested a grab sample and it was good, we will be
E4922CE4	10000	INO CHANGE, NO CLEARING. THEY CAN'T ALLOW CHILDREN TO DRINK IT AND HAVE HAD TO BUY BOTTLED WATER			flushing system to remove any remaining settlement or air in pipes. rudy perez
34822651	19.0 Water Quality	FOR THEM. WILL NEED TECH TO CHECK, SUBMITTED S/O. NFAN	10/29/2019 01:42 PM	Royal - Riverside Square	10/29/19 15:59pm
54822650	J 9.0 Water Quality	OPIdrost 10/29/2019: ADRIANA CALLED IN - WATER AT THE SCHOOL HAS BEEN MILKY/WHITE FOR 5+ DAYS WITH NO CHANGE, NO CLEARING. THEY CAN'T ALLOW CHILDREN TO DRINK IT AND HAVE HAD TO BUY BOTTLED WATER FOR OPmrodgers 11/11/2019: NAYID HAUDEN RESIDENT @ 4125 #207 PH# 954.709.2207 VERY WHITE CLOUDY	10/29/2019 01:41 PM	Royal - Riverside Square	-found the water fountain had some air that literally cleared in 1 min of running the water. flushed out all sinks. air will make water look milky, tested a grab sample and it was good. we will be flushing system to remove any remaining settlement or air in pipes. rudy perez 10/29/19 15:59pm
54823175		WATER FOR THE LAST 2WKS; OPkturbett 11/15/2019: called back Nayid; he confirmed water was no longer cloudy or milky - tech flushed lines.		Royal- Ramblewood	called back Nayid; he confirmed water was no longer cloudy or milky - tech flushed lines.
54822662	J 9.0 Water Quality	OPdjohnson 09/05/2019: BOB CI. WATER CLOUDY. LEAVES WHITE CHALKY FILM ON DISHES. HAS BEEN DEALING WITH ISSUE FOR A YEAR. I ADV WOULD FILL OUT SO FOR TECH VISIT. NFAN	09/05/2019 11:34 AM	Royal -Royal Eagle Plaza	rudy perez(operations supervisor) spoke to customer regarding water quality on 9/6/19.
54822661		OPIdrost 05/04/2021: HEATHER BAGINSKI (954-857-3739) FROM AMERA CALLED IN. TENANT AT PPTY HAS BEEN EXPERIENCING A STRONG SEWER SMELL SINCE PUBLIX BEGAN CONSTR OVER A MONTH AGO, THEY'VE TRIED HUMIDIFIERS, OZONE MACH, TAPING DRAINS, BUT SMELL REMAINS VERY STRONG. NEED TO DETERMINE SOURCE/CALISE SUBMITTED CO. TO INVESTIGATE MEAN.		Royal - Riverside Square	walked perimeter of building and could not detect any order sewer related. candy called and informed customer on 5/11/21 at 11:55am mark pickett 5/11/2021