## SUNNY HILLS UTILITY COMPANY, INC.

DOCKET NO. 20220066-WS

WATER OPERATING REPORTS



See Pages 4 for Instr								
. General Information	for the Month/Year of: Jan	nuary, 2021						The special care is
A. Public Water System	(PWS) Information					Walness -		
PWS Name:	Sunny Hills				PWS Identification Num	nber:	1670647	
PWS Type:	✓ Community Non-Transient Non-	-CommunityTr	ansient Non-Comm	nunity Con	secutive			
Number of Service Connec	tions at End of Month: 594	Constitution of the second	The said	Total Popu	lation Served at End of Me	onth:	1,827	
PWS Owner:	US Water Services Corporation		A TO STATE		A PRINCIPAL PRIN			
Contact Person:	Melisa Roteveel			Contact Pe	rson's Title:	Compliance M	anager	
Contact Person's Mailing A	ddress: 4939 Cross Bayou Blvd			City: New Port Richey	State: Florida		Zip Code:	34652
Contact Person's Telephone	Number: 866-753-8292		and the last	Contact Pe	rson's Fax Number:	727-849-4219		
Contact Person's E-Mail Ac	dress: mrotteveel@uswater	corp.net_						
3. Water Treatment Pla	int Information							
Plant Name:	Sunny Hills Wells # 1		CONTRACTOR		Plant Telephone Numbe	r.	(850) 773-280	12
Plant Address:	3810 Gable Blvd			City: Chipley	State: Florida		Zip Code:	32428
Type of Water Treatment b	Plant:	Purchased Finis	hed Water					
Permitted Maximum Day C	perating Capacity of Plant, gallons per day:		1,224,000					
Plant Category (per subsect	ion 62-699.310(4), F.A.C.):	V			Class (per subsection 62-6			
Licensed Operators	Name		License Class	License Number		Day(s) / Shit	ft(s) Worked	
Lead/Chief Operator:	Sharon Purviance		C	13268	Utility Manager		A REAL PROPERTY.	
Other Operators:	George Randall Weekly		С	23173	Days 1st Shift			
			ATTE DESTRICT					
			RECEIPTED THE			A CONTRACTOR	I STUUR	
							The Table	
						TE VENUE N		
HEAD ROUBER				DE LOS DELOS DE LOS DE				
							-	
I. Certification by Lead	Chief Operator	生产的发表 表现 体	We or the East				4055	<b>深的用于</b> 这有他的
I the undersigned wat	er treatment plant operator licensed in Flo	ride am the lead/chief	nerstor of the w	ater treatment plant ic	dentified in part I of th	is report. I cer	tify that the	information provided
i, the undersigned wat	d accurate to the best of my knowledge as	ad ballaf I and if that a	Il deinking unta	r treatment chemicals	need at this plant con	form to NSF In	ternational S	standard 60 or other
in this report is true ar	d accurate to the best of my knowledge at	nd benef. I ceatify that a	of this is a second	l'il caunche chemicais	anda for this plant our	no propored and	h dow that a	licensed operator
applicable standards r	eferenced in subsection 62-555.320(3), F.	A.C. I also certify that t	ne following add	illional operations rec	orus for unis piant we	re prepared cac	ii day mat a i	iccused operator
staffed or visited this	plant during the month indicated above: (	<ol> <li>records of amounts of</li> </ol>	chemicals used	and chemical feed rat	tes; and (2) if applical	ole, appropriate	treatment pr	ocess performance
records. Furthermore,	I agree to provide these additional operat	ions records to the PWS	owner so the PV	WS owner can retain t	hem, together with co	pies of this rep	ort, at a conv	enient location for at
least ten years.								
-9.	17/2/21	Sharon Purvian	100				C-13268	
	musaci 12/17/21	Printed or Type	14.2				License Numb	her
Signature and Date		rinked of Type	zu ivallic				Livense : with	



# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

aily I ini	ished-Water Prod	uction for the Mon				January-21					
	y Water System (C		Sunny Hills								-
ibne wa		Idenitication Number		167-0647							
	Plant I Name	Plant 2 Name	Plant 3 Name	Plant 4 Name	Plant 5 Name	Plant 6 Name	Plant 7 Name	Plant 8 Name	Plant 9 Name	Plant 10 Name	
2 3	122 32122	22.22.00.0									
4,000	Well #1	Well #4	Well #5								
0.00	100.000	· ·		Permitted Maximur	n Day Operating Ca	pacity of Each Plant	, gallons per day		100 AV AV		Total
Day of	432,000	504,000	288000								1,224,000
donth		SALES SALES		Net Quanity	of Finished Water Pr	oduced by Each Plan	nt, gallons				Total
1		84,200	-								84,200
3	-	97,500	800								98,300
4	-	99,400	850								100,250
5	22 000	99,400	850								100,250
6	33,000	96,300	400								129,700
7		90,100	2,000								92,100
8		107,700	800								100,000
9	1,000	88,600	800								108,500
10											90,400
11		108,050	750								108,800
12		108,050	750						1		108,800
		109,900	900								110,800
13	-	81,200	800								82,000
14	17:1	106,700	-								106,700
15	-	92,000	700								92,700
16		102,500	800								103,300
17	-	102,750	750								103,500
18	-	102,750	750								103,500
19	19,000	106,800	700								126,500
20	-	107,900	700								108,600
21	19,000	400,500	700								420,200
22	-	80,300	900		1,,						81,200
23	-	96,700	-								96,700
24	-	105,250	750								106,000
25	-	105,250	750						-		106,000
26		83,300	1,100								84,400
27		103,300	-								103,300
28	-	83,400	1,000								84,400
29	-	87,000	600								87,600
30	-	96,500	700								97,200
31	2,400	135,350	713								
al			S 18 933	of the state		SCHOOL SECTION	Company of the last of the las				138,463
g											3,464,363
х.											111,754 420,200

DEP Form 62-555,900(11) Effective August 28, 2003



PWS Identification Number: 6: 167-0647

Plant Name:

Sunny Hills Well#1

deans of A	Achieving Fou Radiation	r-Log Virus	Inactivation/Removel:		January-2		x Free Chlorine		Chlorine I	Dioxide		Ozone	Combined	Chlorine (Chloramine
vpe of Di	Radistion sinfectant Res	idual Mainte	uned in Distribution Sy	Other (De	scribe);		X Free Chi	2011						
		Many.					A File Co	onne		C	embined Chlor	ine (Chlorumines)	C	hlorine Dioxide
	1000					CT COLOR OF THE								
	1			Maria and the		CT Calco	V Disse, to Denoveratiste Fina-Le tenons	g Vinus lime	thatine, if Applicable*			UV Dose		
Deport the	Place Place Number of Vessel in Operator (Place "N")	Boxes Plans in Operation	Not Quantity of Franched Water Productor, Onl	Peak How Rate, god	Lewest Residual Development Concernation (C) Believe or at First Commune Daning Park Flore, mg/L	Distriction Contact True (7) of C Measurement Point During Post How, menutes	Lewest CT Provided Before or at First Customer During Frait Flow, marginal.	Temp of Water, N	pl3 of Water, if Applicable	Minister CT Required,	Essenti Operating UV Desc, to W- scotter <sup>3</sup>	. Minchago UV Dovo	Lowest Remberl Discounted Concentration of Reports Area to Discounted System.	Work that brookers Take Whater Systems Comprise
1	X		-		0.5	The same of the sa	ang-table to	William C	To or water it which says	Test-get	Morae,	Required, stW-ecches <sup>2</sup>	0.4	Det of Operation
2	X		-		0.4					1	-		0.2	
3			-										V.2	
-4	Х		-		0.2								0.5	
5	X	24	33,000		0.5								0.4	
6	X		-		1.1								0.8	
7	X		-		1.1								0.6	
8	Х		-		1.0								0.4	
9	Х	24	1,000		1.0								0.5	
10												*****	0.0	
11	Х		- 1		0.5				0.00				0.8	
12	X				2.0								0.7	
13	Х		- 1		2.0						-		123.5	
14	Х	1	- 1		2.0					-			0.9	
15	Х		-		1.9				-				0.6	
16	Х				1.9			-					1.0	
17			-					-					0.6	
18	X				1.9								- 00	
19	X	24	19,000		1.2								0.8	
20	X		15,000		1.2						-		0.8	
21	X	24	19,000		0.9				~~~~	-			0.8	
22	X		15,000		0.5			-					0.5	
23	X	1			0.5								0.6	
24		-			0.3								0.6	
25	х				0.3								0.0	
26	X	-			0.5			-					0.5	
27	X		-		0.3			-					0.5	
28	X	$\rightarrow$	-		0.2								0.6	
29	X	-			0.2			-					0.5	
30	X	+	-		0.2			_					0.8	
31		24	2,400		0.2								0.5	
tal		29	74,400											

<sup>33,000</sup> \* Refer to the instructions for this report to determine which plants must provide this information.

2,400



See Pages 4 for Inst						
I. General Informatio	n for the Month/Yea	January, 202				
A. Public Water System	m (PWS) Information	1				
PWS Name:	Sunny Hills			The State of the S	PWS Identification Number:	1670647
PWS Type:	✓ Community	Non-Transient Non-Communit	y Transient Non-Comr	nunity Cor	secutive	1070047
Number of Service Conne	ctions at End of Month:	594			lation Served at End of Month:	1.827
PWS Owner:	US Water Services Corp	oration		104110	nation Served at Lind of Nation.	1,821
Contact Person:	Melisa Roteveel		The second second	Contact Pa	erson's Title:	Samuel Committee of the
Contact Person's Mailing	Address: 493	9 Cross Bayou Blvd	The state of the s	City: New Port Richev	State: Florida	Compliance Manager  Zip Code: 34652
Contact Person's Telephon	ne Number: 866	-753-8292				Zip Code: 34652 27-849-4219
Contact Person's E-Mail A	ddress: mr	otteveel@uswatercorp.net		N. Service State	ASSESS A LEX EXAMINATE.	21-047-4217
B. Water Treatment Pl	lant Information					and the control of th
Plant Name:	Sunny Hills Wells # 4				Plant Telephone Number:	(850) 773-2802
Plant Address:	153 Vash Circle			City: Chipley	State: Florida	Zip Code; 32428
Type of Water Treatment b		Raw Ground Water	Purchased Finished Water		State. From the	Zip Code, 32426
Permitted Maximum Day (	Operating Capacity of Plant	, gallons per day:	1,224,000			The state of the s
Plant Category (per subsec	tion 62-699.310(4), F.A.C.	· V		Plant	Class (per subsection 62-699.31	0(4), F.A.C.): C
Licensed Operators		Name	License Class	License Number		ay(s) / Shift(s) Worked
Lead/Chief Operator:	Sharon Purviance		C	13268	Days 1st Shift	ay(s) / Simus) Worked
Other Operators:	George Randall Weekly		C	23173		
				23173	Supervisor	
					the second distribution of the	
			STATE OF STA			
				THE ROLL OF THE SALE		
				er de la completa		Care of the later
				SERVICE OF STREET		C. C
I. Certification by Lead	Chief Operator	A THE STREET		November 1	Carried Maries and Carried	
i, the undersigned wat	er treatment plant ope	rator licensed in Florida, am t	he lead/chief operator of the w	ater treatment plant id	entified in part I of this re	port. I certify that the information provided
in this report is true ar	id accurate to the best	of my knowledge and belief.	I certify that all drinking water	treatment chemicals	used at this plant conform	to NSF International Standard 60 or other
applicable standards n	eferenced in subsection	n 62-555.320(3), F.A.C. Tals	o certify that the following add	itional operations reco	ords for this plant were pre	enared each day that a licensed operator
starred or visited this p	plant during the month	indicated above: (1) records	of amounts of chemicals used	and chemical feed rate	es; and (2) if applicable, a	poropriate treatment process performance
records. Furthermore,	I agree to provide the	se additional operations recor-	ds to the PWS owner so the PV	VS owner can retain th	em together with copies	of this report, at a convenient location for at
least ten years.				o o mar can rount a	ion, together with copies	of this report, at a convenient location for at
ar un	,	.~				
Comme Com	munica	10/1/01	Sharon Purviance		Author to least an in-	C - 13268
Signature and Date			Printed or Typed Name			License Number

PWS Identification Number: 167-0647

Plant Name: Sunny Hills

. Dady Da	to for the Me	outh Year of	fi	SOUTH BY THE STATE	January-2	1							THE WAY SHOWN	
eans of Ach	ieving Four-I	og Virus Inc	activation/Removal: *		,		x Free Chlorine		Chlorine 1	Dioxide		Ozone	Combined	Chlorine (Chlorantine)
traviolet R		aal Maintain	ed in Distribution Syste	Other (De	escribe):		X Free Chi	orine		Co	mhined Chlo	rine (Chloramines)		Chlorine Dioxide
	TUE D			STATE OF THE PARTY		Self San Res Villa	red reference	A TOTAL SALE						Childrine Dicorde
	E COL	380	-			CT Calculations, or 17 CT Calcul	V Desc, to Demonstrate Four-L	g Vina laset	nation, if Applicable*			-		The state of
	Dan Pical	7018	A STATE OF THE STA		The second second	4.3 (280)	- Control of the cont			-		OV Date		Estergency or Almeron
	Stadfed or Visited by	100			Leaves Roadust Dischested		Lowest CT Provided Believe	-		Ministra	Level		Lowest Residual Dissiplicates	Operating Conditions, Rep.
of the Month	Operation	Figure Plant in Opennion	Net Quantity of Finalists Water Produced, get	Peak Flow Rate, gid	R Fire Countries Doning Pent Flore, mg/L	Disinfectant Contact Time (T) at C Memorphism Point During Fook Pless, marches	Punk Flow mg-mark	Tomp of	pill of Water, of Applicable	Required, my-may's.	Operating UV Done, triW- sectors <sup>2</sup>	Menorara UV Dose Responde	Concentration of Reside Point in Destribution System, out.	Maintonence Work that Im Taking Water System Comproposits Out of Open
1	X	24	84,200		1.5	No. of the State o		Stanta Co	por an instant, in a processing	1		30 TO 30000-110	0.4	CALIFORNIC CARREST OPERS
2	X	24	97,500		1.3								0.2	
3		24	99,400											-
4	X	24	99,400		1.0								0.5	
5	X	24	96,300		1.4								0.4	
6	X	24	90,100		1.3					1			0.8	
7	Х	24	99,200		0.8								0.6	
8	X	24	107,700		1.0								0.4	
9	X	24	88,600	-	1.1								0.5	
10		24	108,050				I							
11	X	24	108,050		0.3								0.8	
12	X	24	109,900		1.1								0.7	
13	X	24	81,200		0.9								0.9	
14	Х	24	106,700		1.1				7				0,6	
15	Х	24	92,000		1.0								1.0	
16	X	24	102,500		1.0								0.6	
17		24	102,750		1,0								0.0	
18	Х	24	102,750		1.0								0.8	
19	X	24	106,800		1.1								0.8	
20	X	24	107,900		0.4						-		0.8	
21	X	24	400,500		0.9								0.5	BWN
22	X	24	80,300	H-35-07-	0.9				191733				0.6	Ditte
23	X	24	96,700		1.0								0.6	
24	- 1	24	105,250		1.0					-			0.0	
25	X	24	105,250		I.I					-			0.5	
26	X	24	83,300		1.0								0.5	
27	X	24	103,300		1.5								0.6	
28	X	24	83,400		1.2								0.5	
29	x	24	87,000		1.0	-							0.8	
30	X	24	96,500		1.4								0.5	
31	^	24	135,350		1.7			-					0.5	
	CONTRACTOR AND	24	3,367,850											

108,640

400,500

Average

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



DEP Form 62-555, 900(3) Alternate

See Pages 4 for Instructions. I. General Information for the Month/Year of: January, 2021 A. Public Water System (PWS) Information PWS Name: Sunny Hills PWS Identification Number. 1670647 PWS Type: ✓ Community Non-Transient Non-Community Transient Non-Community Consecutive Number of Service Connections at End of Month 594 Total Population Served at End of Month: 1.827 PWS Owner: US Water Services Corporation Contact Person: Melisa Roteveel Contact Person's Title: Compliance Manager Contact Person's Mailing Address: 4939 Cross Bayou Blvd City: New Port Rich State: Florida Zip Code: 34652 Contact Person's Telephone Number: 866-753-8292 Contact Person's Fax Number: 727-849-4219 Contact Person's E-Mail Address: mroteveel@uswatercorp.net B. Water Treatment Plant Information Sunny Hills Well # 5 Plant Name: Plant Telephone Number: (850) 773-2802 Plant Address: 1240 Elkcam Blvd. City: State: Florida Zip Code: 32428 Type of Water Treatment by Plant: ✓ Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day 1,224,000 Plant Category (per subsection 62-699.310(4), F.A.C.): V Plant Class (per subsection 62-699.310(4), F.A.C.): Licensed Operators Name License Class | License Number Day(s) / Shift(s) Worked Lead/Chief Operator: Sharon Purviance 13268 Days 1st Shift Other Operators: George Randall Weekly 23173 Days 1st Shift II. Certification by Lead/Chief Operator I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years. 15/51/2 winder Sharon Purviance C-13268 Signature and Date Printed or Typed Name License Number

Page 1

PWS Identification Number: 167-0647 Plant Name. Sunny Hills

		onth Year of			January-21									
ans of Ach traviolet Ra		.og Virus Ina	ctivation/Removal: *	Other (Descri	ibe):		x Free Chlorine		Chlorine I	Noxide		Ozone	Combined	Chlorine (Chloramines
		ual Maintaine	ed in Distribution System:	27000 (2700)			X Free Chi	onne		Co	mbined Chlo	rine (Chloramines)		Chlorine Digwide
	200	1330.10				CT Cabrillone or I	V Dane, to Demonstrate Free-La	as Viena ir an	Charles of Astaliantics					
						CTCelos	Soliens					LIV Duec		SELVEL KE
of the Mosta	Days Piece Staffed or Visited by Operative (Place 'X')	Hours Plant in Operation		10	ownet Reached Diseasement Connection (C) Before or at First Consener During Fast First mg/L	Desinfectant Contact Time (T) of C Menuropeut Point During Peak Flow, number	Lower CT Provided Before or at First Container During Peak Flow, supermit.	Temp. sil Water, NO	pirt of Water, of Applicable	Minimum: CT Required, mg-cms/L	Lowest Operating UV Date: 1994 sector <sup>2</sup>	Ministen UV Door Required,	Lowest Residual Desirence of Concessanian at Remote System to Distribution System.	Envergency or Alexans: Operating Combinion: Rep Mentionare Work that he Taking Water System Components Out of Opera
1	X		- 1		1.2								0.8	Congression on actions
2	X	24	800		1.0		ii ii						0.7	
3		24	850											
4	X	24	850		1.0								0.7	
5	Х	24	400		0.3								0.2	
6	X	24	2,000		1.0								1.0	
7	X	24	800		0.4								0.6	
8	X	24	800		0.6								0.4	
9	X	24	800		0.8								0.4	
10		24	750											
11	X	24	750		0.7								0.3	
12	X	24	900		0.8								0.7	
13	X	24	800		0.5								0.4	
14	X		-		0.6								0.4	
15	X	24	700		1.0					-			0.4	
16	Х	24	800		1.1								0.5	
17		24	750 ;										0.5	-
18	Х	24	750		0.7								0.7	
19	х	24	700		1.1								0.7	
20	Х	24	700		1.3								0.7	-
21	х	24	700		0.5			-					0.7	
22	х	24	900		1.0								0.6	
23	Х		-		1.0								0.6	
24		24	750										0.3	
25	х	24	750		1.0								0.6	
26	Х	24	1,100	-	0.4								0.5	
27	X		1,100		0.4					-			0.3	
28	X	24	1,000		0.7	-			-				0.4	
29	X	24	600		0.8						-		0.8	-
30	X	24	700	-	0.7					-			0.5	
31		24	713		W.7								0.5	
1		AAT TO SEE SEE	22,113					1					1	

713

2,000

Average

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instructions. 1. General Information for the Month/Year of: February, 2021 A. Public Water System (PWS) Information Sunny Hills PWS Identification Number. 1670647 PWS Name: ✓ Community Non-Transient Non-Community Transient Non-Community Consecutive PWS Type: Number of Service Connections at End of Month: Total Population Served at End of Month: 1.827 US Water Services Corporation Contact Person Melisa Rotevoel Contact Person's Title: Compliance Manager 4939 Cross Bayou Blvd City. New Port Richey State: Florida Contact Person's Mailing Address: Zip Code: 34652 Contact Person's Telephone Number: 866-753-8292 Contact Person's Fax Number. 727-849-4219 mrotteveel@uswatercorp.net Contact Person's E-Mail Address B. Water Treatment Plant Information Plant Name: Sunny Hills Wells # 1 Plant Telephone Number: (850) 773-2802 Plant Address 3810 Gable Blvd City: Chipley State: Florida Zip Code: 32428 Raw Ground Water Purchased Finished Water Type of Water Treatment by Plant: Permitted Maximum Day Operating Capacity of Plant, gallons per day 1,224,000 Plant Category (per subsection 62-699.310(4), F.A.C.): V Plant Class (per subsection 62-699.310(4), F.A.C.): Licensed Operators Name License Class License Number Day(s) / Shift(s) Worked Lead/Chief Operator: | Sharon Purviance 13268 Utility Manager Other Operators: George Randall Weekly 23173 Days 1st Shift II Certification by Lead/Chief Operator I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above; (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years. ann Punyany 3/5/21 Sharon Purviance C - 13268 Printed or Typed Name License Number

PWS Identification Number: 6 167-0647

Plant Name: Sunny Hills Well #1

Means of	Data for the	Month Yea	r of:		February-	21								
Jitraviolei	Radiation		Inactivation/Removal	Out or ITS	erobat:		x Free Chlorine		Chlorine I	Dioxide .		Ozone	Continue	Chlorine (Chloramo
ype of Di	anfectant Re	sidual Mainta	uned in Distribution Sy	Stem Omer (De	Surrock.		V.E. m						Combined	Cinorine (Citiorami
							X Free Ch	onne		C	Scribined Chlor	nne (Chlorammes)		hlorine Dioxide
			1 1											
						CT Calculations, or U	V Dose, to Depositions Four-L	g Virus bac	tivation, if Applicable*				1	1
	Days Plant					CT Calcu	fations .			-		UV Duse	1	Emagancy or About
Day of the	Staffed or Visited by Operator (Place "X")	in Operation	Net Quantity of Finished Water Produced, Gal	Peak Flow Rate, gpd	Lowest Residual Distributant Competitation (C) Before or at First Contoner Desiring Feak Flow, step?	Disinfectant Contact Tions (T) at C Mossyconett Point During Posk Flow, counters	Lowest CT Provided Before or at First Customer During Peak Flow, mg-min/L	Temp. of Water, *C		Minimums CT Required,	Lowest Operating UV Dose, n.W-	Minimum (IV Dose	Lowest Residual Disinfectant Cursomination at Remote Point in Distribution System,	Operating Condition Repair or Mainteau Work that Involves To
1	X	24	0		0.2		74 (20)	mater, C	pH of Water, if Applicable	tog-criss?.	sections <sup>4</sup>	Required, mW-scolom*	ngt	Out of Operation
2	X	24	53,000		0.3					-			0.6	
3	X	24	0		0.3					-			0.9	
4	X	24	0		1.5			_					0.5	
5	X	24	0		2.0					-	-		0.7	
6	X	24	0		1.5					-			0.7	
7		24	0		15.55				1				0.8	
8	X	24	0		2.0			-						
9	X	24	0		2.0								0.6	
10	X	24	0		2.0								0.6	
11	Х	24	0		2.0								0.7	
12	X	24	0		1.9								0.9	
13	X	24	0		1.8								0.7	
14		24	0		1.8								0.6	
15	Х	24	0		2.0									
16	X	24	0										1.0	
17	X	24	0		2.0								0.6	
18	X	24	0		1.0								0.8	
19	X	24			1.0								0.6	
20	X	24	0		1.0								0.5	
21	^	24	0		1.1								0.9	
22	X	24												
23	X	24	0		1.0								0.8	
24	X	24	0		1.0								1.0	
25	X	24	0		0.9								0.8	
26	X	24	0		1.0								1.0	
27	X	24	0		0.3								0.7	
28	^		0		0.5								0.9	
29		24	0										V. J	
30														
31														
										-				
tal			53,000					- 1						
erage			53,000											

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

53,000



See Pages 4 for Instructions. I. General Information for the Month/Year of: February, 2021 A. Public Water System (PWS) Information PWS Identification Number: PWS Name: Sunny Hills 1670647 ✓ Community Non-Transient Non-Community Transient Non-Community Consecutive PWS Type: Total Population Served at End of Month: Number of Service Connections at End of Month: 1.827 PWS Owner: US Water Services Corporation Contact Person's Title: Compliance Manager Contact Person: Melisa Roteveel City: New Port Rich State: Florida Zip Code: 34652 Contact Person's Mailing Address: 4939 Cross Bayou Blvd Contact Person's Fax Number 866-753-8292 727-849-4219 Contact Person's Telephone Number: mroteveel@uswatercorp.net Contact Person's E-Mail Address: B. Water Treatment Plant Information Plant Name: Sunny Hills Well #5 Plant Telephone Number: (850) 773-2802 Plant Address: 1240 Elkcam Blvd. City: State: Florida Zip Code: 32428 ✓ Raw Ground Water Purchased Finished Water Type of Water Treatment by Plant: Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1.224.000 Plant Category (per subsection 62-699.310(4), F.A.C.): V Plant Class (per subsection 62-699.310(4), F.A.C.): C Day(s) / Shift(s) Worked Name License Class | License Number Licensed Operators Lead/Chief Operator: Sharon Purviance 13268 Days 1st Shift Other Operators: George Randall Weekly 23173 Days 1st Shift II. Certification by Lead/Chief Operator I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years. C - 13268 Sharon Purviance License Number

Printed or Typed Name

Signature and Date

PWS Identification Number: 167-0647

Plant Name: Sunny Hills

Well #5

Means of Achi Ultraviolet Ra	eving Four-L distion	Log Virus Ins	ectivation/Removal	Other (De	sorihe)		x Free Chlorine		Chlorine :	Dioxide		Ozone	Combined	Chlorine (Chloramines)
		ual Maintaine	ed in Distribution S	ystem.	scribe).		X Free Ch	longe			1. 101	2011		
							N FICE CH	POTITIE			mbined Chio	eine (Chloramines)		Chlorine Dioxide
						CT Calendations, or U	V Dose, to Demonstrate Four-L	og Virus Inac	ivation, if Applicable*					
	Days Plast					CT Cates	Unions			1		UV Dose	1	
Day of the Month	Stafford or Visited by Operator (Place "X")	Hours Plant in Operation	Produced, gal	Peak Flow Rate, gpd .	Lowest Residual Disinfectant Concentration (C) Before or at Pirs. Customer Dering Peak Flow, mp1.	Disinfectant Context Tune (1) at C Messagement Point. During Posk Flow, naturales	Lowest CT Provided Before or at First Customer During Peak Flow, mg-min/l.	Temp. of Witer, *C	pH of Water, if Applicable	Minimum CT Required, mg-min/L	Lowest Operating UV Dose, mW- seolets <sup>2</sup>	Minimum UV Dose Required,	Lowest Residual Disinfectant Concessession at Remore Point in Distribution System, mg/L	Ettergroey or Abnormal Operating Creditions, Repair Maintenance Work that lavel Taking Water System Components Out of Operation
2		24	800		0.8									0.4
		24	1,160		0.5						1			0.7
3		24	1,100		0.4									0.6
5		24	700		0.2									0.7
		24	800		0.7									0.9
7		24	700		0.7									0.8
	_	24	700											0.0
8		24	700		0.6									0.4
9		24	800		0.6									0.7
10		24	700		0.4									0.7
11		24	800		0.7									
12		24	800		1.0									0.7
13		24	700		0.8						-			0.7
14		24	750											0.6
15		24	750		0.7									
16		24	800		0.4									0.7
17		24	0		0.5									0.6
18		24	900		0.8									0.8
19		24	900		0.9			-						0.7
20		24	900		0.5			-						0.5
21		24	850							_				0.7
22		24	850		0.6			-		-				
23		24	0		0.9			-						0.6
24		24	900		0.7					-				0.9
25		24	800		1.1					-				0.7
26		24	900		0.5									1.0
27		24	900		0.5			-			-			0.7
28		24	792		0.5			-						0.2
29										_				
30								-						
31								-		-				
otal			21,392											
verage			792											
		_	.72											

1,100

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instructions. I. General Information for the Month/Year of: February, 2021 A. Public Water System (PWS) Information PWS Name: Sunny Hills PWS Identification Number: 1670647 PWS Type: ✓ Community Non-Transient Non-Community Transient Non-Community Consecutive Number of Service Connections at End of Month: 594 Total Population Served at End of Month 1,827 PWS Owner US Water Services Corporation Contact Person: Melisa Roteveel Contact Person's Title: Compliance Manager Contact Person's Mailing Address: 4939 Cross Bayou Blvd City: New Port Richey State: Florida Zip Code: 34652 Contact Person's Telephone Number: 866-753-8292 Contact Person's Fax Number. 727-849-4219 Contact Person's E-Mail Address: mrotteveel@uswatercorp.net B. Water Treatment Plant Information Plant Name: Sunny Hills Wells # 4 Plant Telephone Number: (850) 773-2802 Plant Address: 153 Vash Circle City: Chipley State: Florida Zip Code: 32428 Type of Water Treatment by Plant: ✓ Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1,224,000 Plant Category (per subsection 62-699.310(4), F.A.C.): V Plant Class (per subsection 62-699.310(4), F.A.C.) Licensed Operators Name License Class License Number Day(s) / Shift(s) Worked Lead/Chief Operator: Sharon Purviance 13268 Days 1st Shift Other Operators: George Randail Weekly 23173 Supervisor Il. Certification by Lead/Chief Operator I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years. unuany 3/5/21 Sharon Purviance C - 13268 Signature and Date Printed or Typed Name License Number

entification Number: 167-0647

Plant Name: Sunny Hills Well #4

III. Daily Data for the Month/Year of: February-21 Meens of Achieving Four-Log Virus Inactivation/Removal: \* x Free Chlorine Chlorine Dioxide Ultraviolet Radiation Combined Chlorane (Chloramines) Other (Describe) Type of Disinfectant Residual Maintained in Distribution System: 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 ex Lowest Residual Dising Lowest CT Provided Before Emergency or Abnormal Virited by owest Residual Disinfectan Operating Conditions, Repair or Concentration (C) Before or ected Contact Time (T) or at First Customer During CT Operating UV Operator Sars Plant in Net Quantity of Finished at First Customer During Concentration at Remain intensper Week that Involves at C Measurement Point Peak Flow, Tong. of Dose, mW-Required, iniorum UV Dosc Required Peak Flow Rate, gpd Day of the Mont (Flace 'X') Water Produced, gal Focal in Distribution System Taking Water System Peak Flow, mg/L During Peak Flow, minutes Non-per pH of Water, if Applicable Water, \*C Josep-am. mW-sociem2 Jan Components Out of Operation 1 24 177,800 1.0 0.6 2 24 111,400 1.3 0.9 3 24 116,900 0.9 0.5 4 24 103,700 1.0 0.7 5 24 117,900 1.0 0.7 6 24 126,400 1.1 0.8 7 24 105,600 8 24 105,600 1.1 0.6 9 24 95,200 1.4 0.6 10 24 94.300 1.3 0.7 11 24 93,400 1.1 0.9 12 24 97,100 1.1 0.7 13 24 97,800 0.9 0.6 14 24 102,350 15 24 102,350 0.3 1.0 16 24 104,700 1.0 0.6 17 24 94,500 0.8 0.8 18 24 115,900 1.0 0.6 19 24 112,200 1.0 0.5 20 24 99.900 0.8 0.9 21 24 113,500 22 24 113,550 1.1 0.8 23 24 69,100 0.7 1.0 24 24 101,500 0.9 0.8 25 24 105,600 1.1 1.0 26 24 89,000 1.5 0.7 27 24 112,700 0.6 0.9 28 24 106,665 29 30 31 Total 2,986,615 Average 106,665

177,800

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

		uction for the Mon				February-21					1
	ty Water System (C		Sunny Hills								
ublic Wa		Idenitication Number		167-0647							
	Plant I Name	Plant 2 Name	Plant 3 Name	Plant 4 Name	Plant 5 Name	Plant 6 Name	Plant 7 Name	Plant 8 Name	Plant 9 Name	Plant 10 Name	
- 1	1										
	Well #1	Well #4	Well #5								
				Permitted Maximur	n Day Operating Cap	pacity of Each Plant,	gallons per day				Total
Day of	432,000	504,000	288000				B				1,224,000
Month				Net Quanity of	of Finished Water Pr	oduced by Each Plan	nt, gallons				Total
1	0	177,800	800								178,600
2	53,000	111,400	1,100								165,500
3	0	116,900	1,100								118,000
4	0	103,700	700								104,400
5	0	117,900	800								118,700
6	0	126,400	700		L						127,100
7	0	105,600	700		1						106,300
8	0	105,600	700								106,300
9	0	95,200	800								96,000
10	0	94,300	700								95,000
11	0	93,400	800								94,200
12	0	97,100	800								97,900
13	0	97,800	700								98,500
14	0	102,350	750								103,100
15	0	102,350	750								103,100
16	0	104,700	800								105,500
17	0	94,500	0								94,500
18	0	115,900	900								116,800
19	0	112,200	900								
20	0	99,900	900								113,100
21	0	113,500	850								100,800
22	0	113,550	850								114,350
23	0	69,100	-								114,400
24	0	101,500	900								69,100
25	0	105,600	800	1							102,400
26	0	89,000	900								106,400 89,900
27	0	112,700	900								
28	0	106,665	792								113,600
29	-	-	-								107,457
30	-	-									
31	-	-	-								
otal											2.0/1.002
vg.										-	3,061,007
ax.										-	109,322
											178,600



See Pages 4 for Instructions. 1. General Information for the Month/Year of: March, 2021 A. Public Water System (PWS) Information PWS Identification Number: 1670647 PWS Name: Sunny Hills Transient Non-Community Consecutive PWS Type: ✓ Community Non-Transient Non-Community Total Population Served at End of Month. 1,827 Number of Service Connections at End of Month: PWS Owner US Water Services Corporation Contact Person's Title: Compliance Manager Melisa Roteveel Contact Person: City: New Port Richey State: Florida 4939 Cross Bayou Blvd Zip Code: 34652 Contact Person's Mailing Address: Contact Person's Fax Number. 727-849-4219 Contact Person's Telephone Number: 900 Contact Person's E-Mail Address: mroteveel@uswatercorp.net B. Water Treatment Plant Information (850) 773-2802 Plant Name: Sunny Hills Wells # 1 Plant Telephone Number: City: Chipley State: Florida Zip Code: 32428 3810 Gable Blvd Plant Address: ✓ Raw Ground Water Purchased Finished Water Type of Water Treatment by Plant: Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1,224,000 V Plant Class (per subsection 62-699,310(4), F.A.C.): Plant Category (per subsection 62-699.310(4), F.A.C.): License Number Day(s) / Shift(s) Worked Licensed Operators Name License Class Lead/Chief Operator: Sharon Purviance 13268 Utility Manager Other Operators: 23173 Days 1st Shift George Randall Weekly II. Certification by Lead/Chief Operator I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years. 1605/21/4 Labourn C-13268 Sharon Purviance

Printed or Typed Name

License Number

Signature and Date

PWS Identification Number: 6 167-0647

Plant Name: Sunny Hills Well #1

The	Ciseving For	ur-Log Virus	Inactivation/Removal		March-21		X Free Chlorine							
Ultraviolet .	Radiation		ained in Distribution Sy	OA ON	scribe):		A 1100 CHINNING		Chlorine I	hoxide		Ozone	Combin	ed Chlorine (Chloramin
	The state of the s	T PRODUCT OF THE PARTY	attied in Distribution Sy	stem:			X Free Chi	prine		Ce	mbined Chler	ine (Chloramines)		Chlorine Dioxide
- 0														Chiorine Dioxide
						CT Calculations, or U	V Dose, to Duronatate Four-Lo	er Vinns Insert	Station of Asset Labour					
	Days Plant				T	CT Celes	fations .	g	control a character.			GV Dose		
Day of the Month	Staffed or Visited by Operator (Place "X")	Hours Magr in Operation	Net Quantity of Finished Water Produced, Gal	Peak Flow Rate, gpd	Lowest Residual Disinfectant Concentration (C) Before or # First Costoner During Peak Flow, ngrf.	Disinfectant Contact Time. (I) at C Measurement Point During Peak Flow, minutes	Lowest CT Provided Before or at First Contener During Peak Flow,	Temp. of		Minimum CT Required,	Lowest Operating UV Dose, mW-	Minimum UV Dose		Energency or Abnorm Operating Conditions Repets or Mantenana Work that Involves Take
1	X				0.6	County Francisco, Employ	menal.	Water, *C	pH of Water, if Applicable	ny min'L	sectors2	Required, mW-sco/cm <sup>2</sup>	63	Water System Componer Out of Operation
2	X		-		0.6								0.3	
3	X		- 3		0.4								0.8	
4	X	24	9000		0.4			_					0.6	
5	X		-		0.3			-					0.6	
6	X				0.2			-					0.3	
7													0.3	
8	X		-		0.2					-				-
9	X				0.2								0.6	
10	X		-:		0.2			-					0.3	
11	X		-		0.2			-					0.6	
12	X		- 1		0.2		-	-					0.6	
13	X		- 1		0.3								0.6	
14					0.0			-					0.6	
15	X				0.3									
16	X		-		0.3								0.5	
17	X		- 12		0.6								0.4	
18	X				1.7			_					0.4	
19	Х				1.9								0.4	
20	X		-		0.5			_					0.6	
21			340		0.5								0.6	
22	X				0.7									
23	X				1.2								0.7	
24	X		-		1.2			_					0.5	
25	X	24	54,000		1.7			_					0.7	
26	X		-		1.7			-					0.4	
27	X		- 1		1.3								0.4	
28					1.3			-					0.3	
29	X				1.5			_						
30	X				1.2			_					0.4	
31	X				1.1			_					0.5	
al			63,000		1,1								0.8	
														1

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

54,000



See Pages 4 for Instructions.

I. General Informa	tion for the Month/Y	ear of: March, 20	121					
A. Public Water Sv	stem (PWS) Informat	ion						
PWS Name:	Sunny Hills	ion						
PWS Type:	✓ Community	Non-Transient Non-Commi	unity III	Terroriant Non-Co-		PWS Identification Number	er. 1670647	
Number of Service Co	nnections at End of Month:	594	unity	Transient Non-Com		onsecutive		
PWS Owner:	US Water Services C				Total Po	pulation Served at End of Mon	th: 1,827	
Contact Person:	Melisa Roteveel				10			
Contact Person's Mail	ng Address:	4939 Cross Bayou Blvd				Person's Title:	Compliance Manager	
Contact Person's Telep	hone Number:	900			City: New Port Richey		Zip Code:	34652
Contact Person's E-Ma		mroteveel@uswatercorp.ne	et		Contact	Person's Fax Number.	727-849-4219	
B. Water Treatmen	Plant Information							
Plant Name:	Sunny Hills Wells#	4				Diant Talankana Nk	10.501	
Plant Address:	153 Vash Circle				City: Chipley	Plant Telephone Number: State: Florida	(850) 773-2	
Type of Water Treatme		✓ Raw Ground Water	Purchased Fin	ished Water	eny. Chiptey	State. Pionua	Zip Code:	32428
Permitted Maximum I	ay Operating Capacity of Pl	lant, gallons per day:		1,224,000				
Plant Category (per su	section 62-699.310(4), F.A	.C.): V			Diar	nt Class (per subsection 62-699	210(1) E ( 0 )	
Licensed Operat		Name	W. Parson in All	License Class	License Number	it Class (per subsection 62-699		
Lead/Chief Operat				C	13268	Days 1st Shift	Day(s) / Shift(s) Worke	d
Other Operators:	George Randall Week	ly		c	23173			
THE RESERVE	10				25(7)	Supervisor		
	4.18							
Wanting 2	.6							
Blackler Mr.	3.69							
Cartification by I	1/CL: 50							
L the and animal	ead/Chief Operator	是一些基本的。 1945年				STEEL ST	TO THE PARTY OF THE PARTY	TO SHE WASHINGS
i, the undersigned	vater treatment plant o	perator licensed in Florida, ar	m the lead/chief	operator of the w	ater treatment plant	identified in part I of this	report. I certify that the	information provided
	- Lange and the strong	ini marcatou above. (111160)	o zinnonnis to zui	I chemicale mead.	and champeon tood w	1000 00 1 (2) 16 11 11		
records. Furthermo	re, I agree to provide t	these additional operations rec	cords to the PWS	owner so the PV	VS owner can retain	tham together with and	, appropriate treatment p	rocess performance
least ten years.	250			o mier so ale i v	o owner can retain	ment, together with copie	es of this report, at a con	venient location for at
( Selman -	Purmore	· 1/1-/2001	Ct					
Signature and Date	work	1 -1 along	Sharon Purvian	CC 2.1			C - 13268	
- G. Marie Wild Louis			Printed or Type	ed Name			License Num	iber

entification Number: 167-0647

Plant Name: Sunny Hills

II. Daily Dail Jeans of Achie Ultraviolet Ra	wing Four-I		ectivation/Removal; *	Other (De	March-21		X Free Chlorine		Chlorine E	Piexide		Ozone	Combined	Chlorine (Chloramines)
		al Maintain	ed in Distribution Syst		scribe)		X Free Chl	arine		Cou	whined Chlo	rine (Chloramines)		Chlorine Dioxide
ype or to take	140310						A THE CIT	OTHER.		CO	nomes can	me (Catesannes)		Colorate Dauxide
i i							One, to Deconstrate Four-Lo	g Virus Isaat	vation, if Applicable*					
i i	Days Finat					CT Calcul	ations					UV Dose		
by of the Month	Staffed or Visited by Operator (Place "X")	Hours Plant in Operation	Net Quantity of Finished Water Produced, gal	Peak Flow Rate, gpd	Lowest Residual Disinfectast Conoccination (C) Before or # First Customer During Peak Flow, engl.	Drainfectant Contact Time (I) at C Measuretment Point During Peak Flow, minutes	Lowest CT Provided Before or at First Outlooser During Post. Flow, mg-min/L.	Temp. of Water, *C	pli of Water, if Applicable	Minimus Cf Required, mp-min/l.	Lowest Operating UV Dose, mW- sec/cm <sup>2</sup>	Minimum UV Dose Required, mW-scolon <sup>2</sup>	Lowest Residual Distribution Concentration at Remote Point in Distribution System, mg/L	Maintenance Work that lovel
1	X	24	96,500		4.5								0.7	
2	X	24	90,800		4.0								1.0	
3	Х	24	94,000		4.0								1.1	
4	X	24	104,800		5.0								0.7	
5	X	24	107,200		5.0								0.9	
6	X	24	122,000		5.0			9					0.9	
7		24	227,700											
8	Х	24	227,700		10.0								1.0	
9	Х	24	67,600		4.0								1.0	
10	X	24	100,900		4.0	j							1.3	
11	X	24	114,000		5.0								0.7	
12	Х	24	124,200		6.0								0.9	
13	Х	24	108,200		5.0								0.7	
14		24	117,450											
15	Х	24	117,450		9.0								0.6	
16	X	24	90,900		4.0								0.8	7
17	X	24	104,000		5.0								0.7	
18	X	24	153,500		7.0								0.7	
19	X	24	97,800		4.0								0.7	
20	X	24	83,000		4.0								0.4	
21		24	119,000		13.00						-		3.1	
22	Х	24	119,000		11.0								0.7	
23	X	24	73,500		3.0								0.9	
24	X	24	137,000		6.0								1.0	
25	Х	24	89,100		4.0								0.4	
26	X	24	86,600		4.0								0.9	
27	Х	24	113,700		5.0								0.6	
28		24	117,617											
29	Х	24	241,200		11.0								0.7	
30	Х	24	118,300		5.0								0.7	
31	Х	24	81,400		4.0						7		1.0	
otal			3,646,117		10000									

117,617

241,200

Average

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instructions. I. General Information for the Month/Year of: March, 2021 A. Public Water System (PWS) Information PWS Name: Sunny Hills PWS Identification Number: 1670647 PWS Type: ✓ Community Non-Transient Non-Community Transient Non-Community Consecutive Number of Service Connections at End of Month: 594 Total Population Served at End of Month: 1.827 PWS Owner: US Water Services Corporation Contact Person: Melisa Roteveel Contact Person's Title: Compliance Manager Contact Person's Mailing Address: 4939 Cross Bayou Blvd City: New Port Rich State: Florida Zip Code: 34652 Contact Person's Telephone Number: Contact Person's Fax Number 727-849-4219 Contact Person's E-Mail Address: mroteveel@uswatercorp.net B. Water Treatment Plant Information Plant Name: Sunny Hills Well # 5 Plant Telephone Number (850) 773-2802 Plant Address: 1240 Elkcam Blvd. City: State: Florida Zip Code: 32428 Type of Water Treatment by Plant: ✓ Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1.224.000 Plant Category (per subsection 62-699.310(4), F.A.C.): V Plant Class (per subsection 62-699.310(4), F.A.C.): Licensed Operators Name License Class License Number Day(s) / Shift(s) Worked Lead/Chief Operator: Sharon Purviance 13268 Days 1st Shift Other Operators: George Randall Weekly 23173 Days 1st Shift II. Certification by Lead/Chief Operator I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years. Punnance 4/6/2021 Sharon Purviance C - 13268 Printed or Typed Name License Number

PWS Identification Number: 167-0647

Plant Name Sunny Hills

Well #5

fears of Achi	eving Four-L	onth/) car of og Virus Ina	ctivation/Removal	•	March-21		x Free Chlorine		Chlorine 1	Dioxida		0		
Atraviolet Ra	diation		ed in Distribution Sy	Other (De	scribe):		a tree comme		Catorine i	hoxide		Ozone	Combined	Chlorine (Chloramines)
rpe or Distill	CCIADI KESIGI	IN Maintaine	od an Distribution Sy	stem.			X Free Ch	orine		Cor	mbined Chlo	rine (Chloramines)		Chlorine Dioxide
						CT Calculations or 17	V Dose, to Demonstrate Four-L	on Winner Service	landar Marchael					
						CT Calcu	ations	AC WITCH STANCE	патки, и лурнсане*			UV Dose		
at of the Month	Days Plant Stuffed or Visited by Operator (Plane "X")	Hours Plant in Operation	Net Quantity of Finished Water Produced, gal	Peak Flow Rate, gpd	at Fint Customer During Peek Flow, mg/L	Desinfoctant Conduct Time (T) at C Measurement Point During Peak Flow, minutes	Lowest CT Provided Before or at First Gustomer During Peak Flow, seg-min/L	Temp. of Weter, *C	pli of Water, if Applicable	Minimum CT Required, my-min/L	Lowest Operating UV Dose, mW- scolous	Minimum UV Dose Required	Lowest Residual Disinfactual Consectration at Remote Point in Distribution System, mpll.	Entergency or Absocuted Operating Conditions, Repail Meintermore Work that Invo- Taking Water System Components Out of Operatin
I	X	24	900		0.8								0.8	Conqueens out or Operation
2	X				0.9								0.9	
3	Х	24	900		0.7								0.8	
4	Х	24	800		0.6								0.4	
5	Х	24	900		0.5				- A				0.8	
6	X	24	1,700		1.0								0.3	
7		24	850										0.5	
8	X	24	850		0.9								0.3	
9	X		-		0.6								0.3	
10	X	24	1,700		1.2								0.6	
11	X		-		0.5								0.5	
12	X	24	900		1.4					-				
13	X	24	800		0.9								0.6	
14		24	850										0.3	
15	X	24	850		0.9			_		-			2.0	
16	Х	24	800		0.4								0.2	
17	X	24	900		1.0			_					0.3	
18	X	24	800		1.0			-		-	_		0.6	
19	Х	24	900		1.0			-					0.4	
20	Х	24	700		0.7								0.5	
21		24	750		V.7								0.2	
22	х	24	750		0.7									
23	X				0.9			-					0.3	
24	X	24	900		1.0			-					0.9	
25	X	24	800		0.4			-					0.5	
26	X	24	800		0.5								0.4	
27	X	24	1,000		0.3								0.4	
28		24	450		0.3			-					0.4	
29	x	24	450		0.6									
30	X	24	900		0.6								0.6	
31	X	24	800		1.0								0.5	
al l	A	24	23,700		1.0								0.8	

765

1,700

Average

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

		uction for the Mon			Short include	March-21					
	ty Water System (C		Sunny Hills								
IDHC W	Plant I Name	Idenitication Number		167-0647							
	Plant I Name	Plant 2 Name	Plant 3 Name	Plant 4 Name	Plant 5 Name	Plant 6 Name	Plant 7 Name	Plant 8 Name	Plant 9 Name	Plant 10 Name	
	77.17.63		1022032000								
	Well #1	Well #4	Well #5				i.				
	422.000	504.000	*******	Permitted Maximur	n Day Operating Cap	pacity of Each Plant,	gallons per day				Total
Day of	432,000	504,000	288000								1,224,000
Month I		06.500	000	Net Quanity of	of Finished Water Pr	oduced by Each Plan	nt, gallons				Total
2	-	96,500	900								97,400
3	-	90,800	- 000								90,800
4	9,000	94,000 104,800	900								94,900
5	9,000	107,200	800								114,600
6		122,000	900 1,700								108,100
7	-	227,700	850								123,700
8		227,700	850								228,550
9	-	67,600	630								228,550
10		100,900	1 700								67,600
11		114,000	1,700								102,600
12		124,200	000								114,000
13		108,200	900								125,100
14			800								109,000
15		117,450	850								118,300
16		117,450 90,900	850								118,300
17	-		800								91,700
18		104,000	900								104,900
19		153,500	800								154,300
20		97,800	900								98,700
	•	83,000	700								83,700
21	-	119,000	750								119,750
23	•	119,000	750								119,750
24	-	73,500									73,500
25	54,000	137,000	900								137,900
26	34,000	89,100	800								143,900
27	-	86,600 113,700	800								87,400
28	-		1,000								114,700
29		117,617 241,200	450								118,067
30	-	118,300	450								241,650
31			900								119,200
otal		81,400	800								82,200
vg.											3,732,817
ax.											120,413
u.s.											241,650



See Pages 4 for Instructions. April. 2021 1. General Information for the Month/Year of: A. Public Water System (PWS) Information PWS Name: Sunny Hills PWS Identification Number: 1670647 Non-Transient Non-Community Transient Non-Community Consecutive √ Community PWS Type: Total Population Served at End of Month: 1.827 Number of Service Connections at End of Month: 594 PWS Owner: US Water Services Corporation Contact Person: Melisa Roteveel Contact Person's Title: Compliance Manager City: New Port Richey State: Florida Zip Code: 34652 4939 Cross Bayou Blvd Contact Person's Mailing Address: Contact Person's Fax Number: 727-849-4219 866-753-8292 Contact Person's Telephone Number. mrotteveel@uswatercorp.net Contact Person's E-Mail Address: B. Water Treatment Plant Information Plant Telephone Number: (850) 773-2802 Sunny Hills Wells # 1 Plant Name: Plant Address: 3810 Gable Blvd City: Chipley State: Florida Zip Code: 32428 Purchased Finished Water ✓ Raw Ground Water Type of Water Treatment by Plant: 1,224,000 Permitted Maximum Day Operating Capacity of Plant, gallons per day: Plant Class (per subsection 62-699.310(4), F.A.C.) Plant Category (per subsection 62-699.310(4), F.A.C.): Day(s) / Shift(s) Worked Licensed Operators Name License Class License Number Lead/Chief Operator: | Sharon Purviance 13268 Utility Manager 23173 Days 1st Shift Other Operators: George Randall Weekly 11. Certification by Lead/Chief Operator I. the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. 1 certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years. Chromo Purmana 5/7/21 C-13268 Sharon Purviance License Number Printed or Typed Name

PWS Identification Number: 6. 167-0647

Plant Name: Sunny Hills Wed #1

Means of /	Data for the Achieving Fo	ur-Log Vinus	Inactivation/Removal	·	April-21			-		_				
U-III VIOLE	T. K. actical trees			929 103	escribe):		x Free Chlorine		Chlorine I	Dioxide		Ozone		
Type of Di	sunfectant Re	Sidual Maint	ained in Distribution Sy	stem:			X Free €	Indian					Combined	Chlorine (Chloramin
	J. Jan					And No.	A Free Cr	LON IESE	Carrie Carrie	Co	mbined Chlor	rine (Chioramines)	, c	Morine Dioxide
		THE STATE OF				-								E BOOK IN
	Days Plant			PACIFICATION OF		CT Calculations, or U	V Dose, to Demonstrate Four-I	og Virts Inac	fivative, if Applicable*	R. Con			1	
	Staffed or		Leville						THE RESERVE TO SERVE THE PARTY OF THE PARTY	1		UV Dose		Basergency or Absort
Day of the Month	Visited by Operator (Place 'X")	Hours Plans in Operation	Net Quarity of Fireshed Water Produces, Gal	Foole Flow Rate, gpd	#286 Carlotter During	Distributers Contact Time (T) N C Motour count Point	Lowest CT Provided Before or at First Customer During Peak Flow.	Town of		Minutest CT	Lowest Operating LIV	+17	Lowest Residuel Disinfectors Consecutation at Remote	Operating Conditions Report or Maintenant
1	X		- 1	Total Live Nation and	Peak Flow, mg/L 0.8	During Pask Flow, televies	ng-ours.	Water, *C	pH of Waste, if Applicable	Required, mg-min't.	Dose, mW- sector <sup>3</sup>	Minimum UV Dose Required, mW-scolon <sup>2</sup>	Tract to Distribution System.	Water System Chargens
2	X		- 1		0.6								0.4	Onl of Operation
3	X				0.4								0.5	
4					0.4								0.3	
5	X				0.2									
6	X	24	1,000		0.5								0.2	
7	X		-	-	0.5								0.5	
8	X	24	21,000		0.6								0.5	
9	X				0.6								0.8	
10	Х				0.4								0.5	
11					0.4								0.3	
12	Х	24	39,000		1.2								0.3	
13	X												0.4	
14	X			-	1.8								0.4	
15	Х		-		0.3								0.5	
16	х				0.3									
17	X	24	20,000	-	0.3					-	-		0.2	
18			20,000		0.6					_	_		0.5	
19	X	24	21,000								_		0.4	
20	X				2.0					-	-		0.2	
21	X				1.2						-		0.3	
22	X	-			1.0					_	-		0.4	
23	X	-			1.8								0.5	
24	X	-			1.5					-	-		0.5	
25					0.3								0.6	
26	X				0.2								0.4	
27	Х		-		0.2								0.4	
28	X	_											0.6	
29	х	-			0.3							-	0.5	
30	X				0.3								0.5	
31					0.2						-		0.9	
al	STATE OF	200	102,000										0.9	
rage		1.00	3,400											
cimum	STATE OF	-	39,000											

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instr	uctions.				
I. General Information	for the Month/Year of: April, 2021				
A. Public Water System	(PWS) Information				
PWS Name:	Sunny Hills			PWS Identification Number:	1670647
PWS Type:	✓ Community Non-Transient Non-Community	Transient Non-Com	munity Con	secutive	
Number of Service Connec	Name of the second seco		Total Popu	lation Served at End of Month:	1,827
PWS Owner:	US Water Services Corporation				
Contact Person:	Melisa Roteveel		Contact Pe	rson's Title: Con	npliance Manager
Contact Person's Mailing A	ddress: 4939 Cross Bayou Blvd		City: New Port Richey	State: Florida	Zip Code: 34652
Contact Person's Telephone			Contact Pe	rson's Fax Number: 727	-849-4219
Contact Person's E-Mail Ad	10		-		
B. Water Treatment Pla					
Plant Name:	Sunny Hills Wells # 4			Plant Telephone Number:	(850) 773-2802
Plant Address:	153 Vash Circle		City: Chipley	State: Florida	Zip Code: 32428
Type of Water Treatment by	y Plant: Raw Ground Water Pu	rchased Finished Water			
Permitted Maximum Day C	Operating Capacity of Plant, gallons per day:	1,224,000			
Plant Category (per subsect	tion 62-699.310(4), F.A.C.): V		Plant	Class (per subsection 62-699.310(	
Licensed Operators	Name	License Class	License Number	Day	v(s) / Shift(s) Worked
Lead/Chief Operator:	Sharon Purviance	c	13268	Days 1st Shift	
Other Operators:	George Randall Weekly	c	23173	Supervisor	
				1	
			L		
II. Certification by Lead	d/Chief Operator	<b>全国的</b>			
I, the undersigned wat	ter treatment plant operator licensed in Florida, am the	lead/chief operator of the	water treatment plant ic	lentified in part I of this repo	ort. I certify that the information provided
in this report is true ar	nd accurate to the best of my knowledge and belief. I c	ertify that all drinking wat	er treatment chemicals	used at this plant conform to	o NSF International Standard 60 or other
applicable standards re	referenced in subsection 62-555.320(3), F.A.C. I also c	certify that the following ad	ditional operations rec	ords for this plant were prep	ared each day that a licensed operator
	plant during the month indicated above: (1) records of				
records Eucthermore	, I agree to provide these additional operations records	to the PWS owner so the P	WS owner can retain th	hem together with conies of	this report, at a convenient location for at
	, I agree to provide mese additional operations records	to the 1 th o other se the 1	TO COME CAN TOWN I	menn, to Bosner man copies of	the report and the rest of the
least ten years.					
0. 4	-1-1-				0 12249
		Sharon Purviance	in the second		C - 13268
Signature and Date	P	Printed or Typed Name			License Number

entification Number: 167-0647

Plant Name; Sunny Hills Well #4

III. Daily Da	major the M	omital ear of			April-21									
Ultraviolet Ra	adiation		ctivation/Removal	Orbert	escribe)		x Free Chlorine		Chlorine !	Diexide		Ozone	Combine	Chlorine (Chloramine
ype of Disini	fectant Resid	ual Maintaine	ed in Distribution Sy	stem.			X Free Ch	forine			mbined Ct.			
	100	The state of								Ce	mouned Case	rine (Chloramines)		Chlorine Dioxide
		1000		-		CT Calculations, or U	N Done, to Demonstrate Four-L	og Vina ba	civation, if Applicable*	Server !	Spirit Co		E E E	113- 110
	Days Plant Staffed or					For the later of t	usaces .	1		1	1	UV Dose	1 3 1 C	DESCRIPTION OF THE PERSON OF T
Day of the Month	Visited by Operator (Place "X")	Hours Plant in Operation	Not Quantity of Finished Water Produced, gal	Posk Flow Rate, god	Lowest Residuel Disinfectors Concentration (Of Bellate or at First Customer During Pask Flow, e.gr.T.	Disinfection Connect Time (T at C Measurement Point During Peak Flow, unimper	Loward CT Provided Before or at First Classeer During Posk Flow, marmont.	Temp. of	pli of Weser, if Applicable	Minimum CT Required,	Lowest Operating UV Dose, mW-	Minimum UV Dose Required	Lowest Residual Distrationary Concentration at Remote Point in Distribution System.	Maintonoine Whole that In-
1	X	24	102,800		0.6		34,000	aper, 1	pp of water, it Applicable	nemint	sectors <sup>1</sup>	mW-seofast <sup>2</sup>	agt.	Composents Out of Open
2	X	24	100,200		0.9						-		0.4	
3	X	24	114,200		0.7					_			0.5	
4		24	82,300							-			0.3	
5	X	24	82,300		1.0					-				
6	Х	24	112,600		0.8							-	0.2	
7	X	24	95,700		0.8								0.5	
8	X	24	95,500		0.7				-				0.5	
9	Х	24	127,100		0.7								0.8	
10	X	24	101,800		0.7								0.5	
11		24	130,200				1						0.3	
12	Х	24	130,200		0.4									
13	X	24	135,100		1.9								0.4	
14	Х	24	69,400		0.8								0.3	
15	Х	24	107,100		0.8	-							0.5	
16	Х	24	100,600		0.6			-					0.2	
17	х	24	116,000		0.6								0.5	
18		24	106,850		0.0								0.4	
19	Х	24	106,850		0.5									
20	X	24	100,830										0.3	
21	X	24	120,400		1.0								0.4	
22	X	24	132,000		0.9								0.5	
23	X	24	149,300		0.8								0.5	
24	X	24	106,300		1.6								0.6	
25		24	125,550		1.0								0.4	
26	x	24	125,550		0.5									
27	X	24	96,000		0.5								0.4	
28	X	24	118,600		1.2								0.6	
29	X	24	106,600		1.0								0.5	
30	x	24	83,200										0.5	
31	^	24	63,200		0.9								0.9	
tal		E-39-5	3,283,800											
erage	F1575 F1	THE PARTY	109,460											
wing.			107,400											

149,300

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



nstr	ructions.				
1. General Information	n for the Month/Year of: April, 2021				
A. Public Water System	n (PWS) Information				
PWS Name:	Sunny Hills			PWS Identification Number:	1670647
PWS Type:	Community Non-Transient Non-Commun	nity Transient Non-Con	munity	Consecutive	
Number of Service Connect				Population Served at End of Month:	1.827
PWS Owner:	US Water Services Corporation				
Contact Person:	Melisa Roteveel		Conta	ct Person's Title: Comple	псе Меларет
Contact Person's Mailing A	Address: 4939 Cross Bayou Blvd		City: New Port Rich	State: Florida	Zip Code. 34652
Contact Person's Telephone			Conta	ct Person's Fax Number: 727-849-	4219
Contact Person's E-Mail Ad	mroteveel@uswatercorp.ne	t			
B. Water Treatment Pla	ant Information				
Plant Name.	Sunny Hills Well # 5			Plant Telephone Number:	(850) 773-2802
Plant Address:	1240 Elkcam Blvd.		City:	State: Florida	Zip Code: 32428
Type of Water Treatment by	y Plant: A Raw Ground Water	Purchased Finished Water			
Permitted Maximum Day O	perating Capacity of Plant, gallons per day:	1,224,000			
Plant Category (per subsect	tion 62-699.310(4), F.A.C.). V		Plant Plant	Class (per subsection 62-699 310(4), F	AC) C
Licensed Operators	Name	License Class	License Number	Day(s)	/ Shift(s) Worked
Lead/Chief Operator:	Sharon Purviance	C	13268	Days 1st Shift	
Other Operators:	George Randall Weekly	С	23173	Days 1st Shift	
			1		
		1 1	i i	İ	
			i	i	
				İ	
			İ		
			i	ĺ	
II. Certification by Lead			STREETS LINE		
	ter treatment plant operator licensed in Florida, an				
provided in this report	t is true and accurate to the best of my knowledge	and belief. I certify that all dri	nking water treatme	nt chemicals used at this plant	conform to NSF International Standard
60 or other applicable	standards referenced in subsection 62-555.320(3)	), F.A.C. I also certify that the	following additiona	operations records for this pla	nt were prepared each day that a
licensed operator staff	fed or visited this plant during the month indicated	d above: (1) records of amounts	of chemicals used	and chemical feed rates; and (2	2) if applicable, appropriate treatment
process performance r	records. Furthermore, I agree to provide these add	ditional operations records to the	PWS owner so the	PWS owner can retain them, t	ogether with copies of this report, at a
convenient location fo					
que selle	16/7/2 single	Sharon Purviance			C - 13268
Signature and Date	marco 3/1/a.	Printed or Typed Name			License Number
SISTIMITE AND TRUE		Filliand of Typed Name			Cicalse Number

PWS Identification Number: 167-0647

Plant Name: Sunny Hills

Well #5

III. Daily Da Means of Achi	leving Four-	Log Virus Ins	ctivation/Removal		April-21									
			ed in Distribution S		escribe);		x Free Chlorine		Chlorine i	Dioxide		Ozone	Combined	Chlorine (Chloramines
- TPC OF DISHIE	Count ressa	I WATTERDER	ed in Distribution S	ystem:	V 2000-		X Free Ch	lorine			1: 1641		Committee	Chiorage (Chioragnines
									To the state of the state of	Lo	morned Chier	ine (Chioramines)		Chlorine Dioxide
		10-6			0.10	CT Calculations, or U	IV Doce, to Demonstrate Four-L	og Virus Inac	tivation, if Applicable*	0.0				
	Days Plant Staffed or	655					- Fadra	_				DV Dese		
	Visited by Operator		Net Quentity of		Lowest Residual Disinfectant Concentration (C) Berlins on	Note and the second	Lowest CT Provided Before of at First Concessor Ducog	3.4		Misimon	Lowest			Emergency or Abnormal
Dry of the Month		Four Plant in Operation	Produced, gall	245		at C Measurement Point	Peak Flow	Trapp. of		cr	Operation UV		Lowers Renduct Disinfections Geographics at Remote	Operating Conditions, Repo
1	Х	24	800	Peak Flow Rate, god	Peak Flow, mpt.	Desirg Peak Flow, minutes	James	Water, oc	pR of Water, if Applicable	Required, mg-min/L	Down, mW-	Minimum UV Dose Required, mW-sealon	Point in Distribution System,	Maintenance Work that level Taking Water System
2	Х	24	800		0.7							7440000	0.6	Components Out of Opens
3	X	24	1,500										0.8	
4		24	650		1.3								0.8	
5	Х	24	650										0.5	
6	X	24	700		1.0								0.4	
7	Х	24	800		0.8								0.4	
8	X	24	700		0.3						-		0.4	
9	X	24			1.0			i					0.6	
10	x	24	800		0.6						-	-	0.8	
11	^		700		1.2					-	-		0.5	
12	Х	24	800							-			0.6	
13		24	800		0.8					-				
14	X	24	800		1.1			_					0.7	
100	X	24	800		0.8			-					0.9	
15	X	24	700		1.0			-		_			0.8	
16	Х	24	1,500		1.3			-					0.9	
17	X	24	800		0.4			-					0.8	
18		24	750		V			_					0.6	
19	Х	24	750		0.6									
20	Х	24	900		0.0								0.6	
21	Х	24	700		1.0								0.5	
22	Х	24	700	-	0.9							-	0.5	
23	Х	24	700		0.9								0.3	
24	Х	24	700										0.3	
25		24	750		0.8								0.4	
26	х	24	750		0.5								V.3	
27	X	24	700		0.5								0.6	
28	X	24	700		0.3						-		0.6	
29	X	24	800		0.9								0.6	
30	x	24	1.500		0.8						-		0.7	
31	-	27	1,300		0.6								0.6	
tal			24 700							_			0.6	
erage			24,700											
ximum			823											

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

		uction for the Mon				April-21					
	ty Water System (C		Sunny Hills	167-0647							
DIIC Wa	Plant 1 Name	Idenitication Number Plant 2 Name	Plant 3 Name	Plant 4 Name	Plant 5 Name	Plant 6 Name	Plant 7 Name	Plant 8 Name	Plant 9 Name	Plant 10 Name	
7/0.3	Fight 1 Name	Flant Z Name	Fidit 5 Name	1 min 4 rading	Flair 5 Haite	riant y tvanic	Figur / Name	Plant o Ivanie	Figur 9 Name	Plaul to Name	
Track!	Well #1	Well #4	Well #5								
1000	Well#1	Well #4		Permitted Maximus	n Day Operating Car	nonity of Each Plant	rallons per day		English to the second	100000000000000000000000000000000000000	Total
Day of	432,000	504,000	288000	r climined maximum	n Day Operating Ca	pacity of pacit Figure	, ganous per day	1		THE RESERVE OF	1,224,000
Month	432,000	304,000	200000	Net Opanity	of Finished Water Pr	nduced by Rach Pla	nt callons	No. of the last of	THE RESERVE	Charles and the Control of the Contr	Total
1	-1	102,800	800	Ties County	A Propried Traces I's	I Dubbed by Lucit ; is	, ganony	T			103,600
2	-	100,200	800								101,000
3	-	114,200	1,500								115,700
4	-	82,300	650								82,950
5		82,300	650								82,950
6	1,000	112,600	700								114,300
7	-	95,700	800								96,500
8	21,000	95,500	700								117,200
9	-	127,100	800								127,900
10	-	101,800	700								102,500
11	-	130,200	800								131,000
12	39,000	130,200	800								170,000
13	-	135,100	800					-			135,900
14	-	69,400	800								70,200
15		107,100	700								107,800
16	-	100,600	1,500								102,100
17	20,000	116,000	800								136,800
18	20,000	106,850	750								107,600
19	21,000	106,850	750			-		-			128,600
20		103,500	900								104,400
21	- 1	120,400	700								121,100
22	-	132,000	700								132,700
23	-	149,300	700		-						150,000
24	-	106,300	700								107,000
25		125,550	750					-			126,300
26	-	125,550	750								126,300
27	0.00	96,000	700								96,700
28	-	118,600	700								119,300
29	-	106,600	800								107,400
30	3.0	83,200	1,500								84,700
31	-	-	-								
otal	UNU SERVICE	o to constitute			CHETCHEN TH	200	THE REPORT OF	7 77 77 77 77 77 77 77 77 77 77 77 77 7	Lucy and the	NEW 10. 75 10	3,410,500
vg.											113,683
ax.											170,000



See Pages 4 for Instructions.

A. Public Water System (PWS) Information  PWS Name: Sunny Hills  PWS Identification Number: 1670647	
PWS Name: Sunny Hills PWS Identification Number: 1670647	
P w 3 Identification Number: 1670647	
IQUIC Town	
PWS Type: Community Non-Transient Non-Community Transient Non-Community Consecutive	
Number of Service Connections at End of Month: 594 Total Population Served at End of Month: 1,827  PWS Owner: US Water Services Corneration	
ob water buries corporation	
Contact Person's Title: Compliance Manager	
Contact Person's Mailing Address: 4939 Cross Bayou Blvd City: New Port Richey State: Florida Zip Code: 34652	
Contact Person's Telephone Number: 866-753-8292 Contact Person's Fax Number: 727-849-4219  Contact Person's E-Mail Address: mrofteveel@uswatercorp.pet	
Contact Person's E-Mail Address: mrottleveel@uswatercorp.net  B. Water Treatment Plant Information	
Plant Name: Computitity Wall, #1	
Plant Leiephone Number: (850) 773-2802	
City. Chipley State: Florida Zip Code: 32428	
Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1,224,000	
Plant Category (per subsection 62-699.310(4), F.A.C.): V Plant Class (per subsection 62-699.310(4), F.A.C.): C Licensed Operators Name License Class License Number Description (2-699.310(4), F.A.C.): C	
Licensed Operators   Name   License Class   License Number   Day(s) / Shift(s) Worked   Lead/Chief Operator:   Sharon Purviance   C   License Number   Day(s) / Shift(s) Worked   License Class   License Number   Day(s) / Shift(s) Worked   License Number   Day(s) / Shift(s)   License Number	
Od 0 15208   Utility Manager	
Other Operators: George Randall Weekly C 23173 Days 1st Shift	
THE CONTROL OF THE CO	
- N-2-1/1-04月12-0-1-1	
I. Certification by Lead/Chief Operator	
I the undersined materials of the Control of the Control of the University of the Control of the	
I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part I of this report. I certify that the information in this report is true and accurate to the heat of my knowledge and helificially all the contractions are the lead of the contraction of the water treatment plant identified in part I of this report. I certify that the information in this report is true and accurate to the heat of my knowledge and helificially all the contractions are the contraction of the water treatment plant identified in part I of this report.	provided
in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to MSE International Standard Co.	a= a+h a=
applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed or	anatan
staticulor visiteu dis piant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process perf	rmance
records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient local conven	tion for at
least ten years.	non tot at
Sharon Purviance (2/8/2) Sharon Purviance	
Signature and Date	
Signature and Date Printed or Typed Name License Number	

PWS Identification Number: 6 167-0647

Plant Name: Sunny Hills Well #1

III. Daily	Data for the	Month Yea	r of:	War States	May-21								*	
Jitraviole	Achieving For Radiation	or-Log Virus	Inactivation/Removal:	Other (De	scribe)		x Free Chlorine		Chlorine I	Dioxide		Ozone	Combined	Chlorine (Chloramine
ype of Di	sinfectant Re	sidual Mainte	ined in Distribution Sy	stem;			X Free Chi	orine		C	ombined Chlor	ine (Chloramines)		hionne Dioxide
	1 2 av		SATE AND		Wall and see	No.		4,710:	REPORTED TO SE	1327	2000	- Continues (	1	LAURICE LAURICE
	188	1				CTCsbulators 12	V Dose, to Demonstrate Four-Li	as View L	desire il tanti di a				La Sur S	
					THE REPORT OF	CT Cities		E 4500 000	evenue a subjection.		Part of	UV Dose		200
Day of the	Days Plant Staffed or Visited by Operator (Place "X")	Hours Plant in Operation	Net Quenity of Finished Water Produced, Gal	Peak Flow Rate, 20d	Lowest Residuel Distribution Consortention (C) Before to et First Costaneer During Peak Flow, mg/L	Distributant Contact Time (T) at C Measurement Point During Peak Flow, minutes	Lewest CT Provided Before or at First Outcome During Pack Flow, mp-min'l.	Turp of Water *C	pid of Water, if Amplicable	Minimum CT Required, mg-min/L		Minister UV Dose	Lowest Residual Disinforces Consentration at Remote Point in Distribution System, 2021	Week that Involves Take
1	X				0.3					1.0		and a section of the section	0.3	Office Operations
2			: **:											
3	X				0.2			1 5					0.5	
4	Х				0.2								0.5	
5	Х	24	4,000		0.2								0.3	
6	X		*		0.3			. 5					0.5	
7	Х				0.3								0,4	
8	Х		-		0.3								0.8	
9			-										0.0	
10	X		- 1		0.3								0.5	
11	X				0.3								0.8	
12	Х				0.2								0.6	
13	Х		-		0.3								0.3	
14	X				0.3								0.4	
15	Х		- 1		0.3					-			0.4	
16			- 1								-		0.4	
17	X	24	20,000		1.0								0.0	
18	Х		- 1		1.0			-		_			0.8	
19	Х				0.9								0.7	
20	Х	24	19,000		0.7			-					0.5	
21	X	24	21,000		0.5			-		-			0.6	
22	X				0.7			-					0.4	
23													0.4	
24	X	24	83,000		0.2						-		0.5	
25	X	24	21,000		0.3								0.3	
26	X	24	23,000		0.2								0.4	
27	X	24	22,000		0.4			-					0.4	
28	Х	24	43,000		0.4						-		0.4	
29	х	24	2,500		0.2	- 1		-					0.3	
30								-					0.3	
31	X	24	5,100		0.2					-	-		0.2	
al	TV	242	263,600										V.2	
		_												

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

8,503

83,000

Average



See Pages 4 for Instructions. May, 2021 I. General Information for the Month/Year of: A. Public Water System (PWS) Information PWS Name Sunny Hills PWS Identification Number. 1670647 ✓ Community Non-Transient Non-Community Transient Non-Community Consecutive PWS Type: 594 Number of Service Connections at End of Month. Total Population Served at End of Month: 1,827 PWS Owner: US Water Services Corporation Contact Person: Melisa Roteveel Contact Person's Title: Compliance Manager Contact Person's Mailing Address: 4939 Cross Bayou Bivd City: New Port Richey State Zip Code: 34652 Contact Person's Telephone Number. 866-753-8292 Contact Person's Fax Number: 727-849-4219 Contact Person's E-Mail Address: mrotteveel@uswatercorp.net B. Water Treatment Plant Information Plant Name: Sunny Hills Wells # 4 Plant Telephone Number: (850) 773-2802 Plant Address: City. Chipley State: Florida Zip Code: 32428 153 Vash Circle Purchased Finished Water Raw Ground Water Type of Water Treatment by Plant: Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1.224.000 Plant Category (per subsection 62-699.310(4), F.A.C.) V Plant Class (per subsection 62-699 310(4), F.A.C.). Licensed Operators License Class License Number Day(s) / Shift(s) Worked Name Lead/Chief Operator: Sharon Purviance Days 1st Shift 13268 Other Operators: George Randall Weekly 23173 Supervisor II. Certification by Lead/Chief Operator I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years. 16/8/2 saraum Francis

C - 13268

License Number

Sharon Purviance

Printed or Typed Name

Signature and Date

entification Number: 167-0647

Plant Name Sunny Hills Well #4

18

19

20

21

22

23

24

25

26

27

28

29

30

31

Total

Average Maximum X

X

X

X

X

X

X

X

X

X

X

24

24

24

24

24

24

24

24

24

24

24

24

24

24

May-21 III. Daily Data for the Month/Year of: Means of Achieving Four-Log Virus Inactivation/Removal: \* x Free Chlorine Chlorine Dioxide Combined Chlorine (Chloramines) Ultraviolet Radiation Other (Describe): Type of Disinfectant Residual Maintained in Distribution System: X Free Chlorine Combined Chlorine (Chloramines) Chlorine Dioxide CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inscrination, if Applicable\*
CT Calculations UV Desc Days Pleas Emergency or About val. Staffed or Lowest CT Provided Before Leves Residue Disinfectar Lowest Residual Distributent Operating Conditions; Repely or Visited by Concentration (C) Before or at First Contoner During Divine Contract Tiese (T) or at First Customer During Maintenance Work that Involved Operating UV CT Concernation at Remote Point in Distribution System, Taking Water System Hours Plant in Net Quantity of Finisher at C Moustaropent Point Foak Flow, Temp. of Dose, as Wom UV Dosc Requir RequireL Penk Flow, mark Day of the Month (Place "X") Operation | Water Produced, gal Peak Flow Rate, god Diring Peak Flow, pringers mp-min/L Water, "C pH of Water, if Applicable sac/cm² mW-mc/cm² Components Out of Operation Petity Set Jes - 1 X 24 135,600 1.0 0.3 2 24 104,350 3 X 24 104,350 0.9 0.5 0.9 0.5 4 X 24 82,800 0.7 5 X 24 111,100 0.3 6 0.4 0.5 X 24 91,500 7 X 24 97,800 0.8 0.4 8 X 24 118,600 0.8 0.4 9 24 109,000 10 24 109,000 0.9 X 0.5 11 X 24 118,600 0.8 12 73,600 1.1 X 24 0.6 13 0.5 X 24 96,400 0.3 14 127,500 1.2 X 24 0.4 15 X 24 105.000 1.2 0.4 16 24 115,000 17 X 24 115,000 1.1 0.8

0.7

0.5

0.6

0.4

0.4

0.5

0.2

0.5

0.4

0.4

0.3

0.2

99,400

102,600

96,700

108,500

91,200

129,550

129,550

80,800

81,400

99,700

98,700

116,400

91,150

91,150

104,258

135,600

3,232,000

1.0

0.9

1.0

1.0

1.2

1.1

0.5

0.6

0.8

0.8

0.9

1.0

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instru	actions.				
I. General Information	for the Month/Year of: May, 2021				
A. Public Water System	(PWS) Information				
PWS Name:	Sunny Hills			PWS Identification Number:	1670647
PWS Type:	Community Non-Transient Non-Community	Transient Non-Com	munity	Consecutive	
Number of Service Connecti	ions at End of Month; 594		Total F	Population Served at End of Month:	1,827
PWS Owner:	US Water Services Corporation				
Contact Person:	Melisa Roteveel				ice Manager
Contact Person's Mailing Ad	ddress: 4939 Cross Bayou Blvd		City: New Port Rich	State: Florida	Zip Code: 34652
Contact Person's Telephone			Contac	et Person's Fax Number. 727-849-	4219
Contact Person's E-Mail Add	dress: mroteveel@uswatercorp.net				
B. Water Treatment Pla	ent Information				
Plant Name;	Sunny Hills Well # 5			Plant Telephone Number:	(850) 773-2802
Plant Address:	1240 Elkcam Blvd.		City:	State: Florida	Zip Code: 32428
Type of Water Treatment by	Plant:	Purchased Finished Water			
Permitted Maximum Day Op	perating Capacity of Plant, gallons per day:	1,224,000		- 200	
Plant Category (per subsection	on 62-699 310(4), F.A.C.): V		Plant (	Class (per subsection 62-699.310(4), F.	
Licensed Operators	Name	License Class	License Number	Day(s)	/ Shift(s) Worked
Lead/Chief Operator:	Sharon Purviance	c	13268	Days 1st Shift	
Other Operators:	George Randall Weekly	C	23173	Days 1st Shift	
					-
FIF SCHOOL BUTCH					
				***	
A support Assessment					
II. Certification by Lead		<b>意识是"我们的"。</b>	Park Ban Rapid	起作品。	5. 计显示法学可以完全自己的
	er treatment plant operator licensed in Florida, am the				
provided in this report	is true and accurate to the best of my knowledge an	d belief. I certify that all drin	king water treatme	nt chemicals used at this plant of	conform to NSF International Standard
60 or other applicable	standards referenced in subsection 62-555.320(3), F	F.A.C. I also certify that the	following additional	operations records for this plan	nt were prepared each day that a
licensed operator staff	ed or visited this plant during the month indicated al	bove: (1) records of amounts	of chemicals used	and chemical feed rates; and (2	) if applicable, appropriate treatment
	ecords. Furthermore, I agree to provide these additi				
convenient location for		1			
contenion toution to	in the ten found				
W Lu	Purmancy 4/8/21	Sharon Purviance			C - 13268
Signature and Date	mund 4/1/01	Printed or Typed Name			License Number
orgnature and Date		ranted of Typed Name			Sicciss (values

PWS Identification Number: 167-0647

Plant Name: Sunny Hills

cans of Achi	ieving Four-I	onth Vear of	ctivation/Removal:		May-21		x Free Chlorine		Chlorine I	Dioxide		Ozone	Combined	Chlorine (Chloramines)
traviolet Ra		al Madamia	d in Distribution S	Other (De	scribe):		X Free Ch				- Similar	rine (Chloramines)	9/19/11/09	Chlorine Dioxide
pe or Distra	I Resid	ai Namantaine	d in Distribution 3	ystem			A Fiec Ca	Ottoe		Cu	manded Citio	me (Catorathines)	Line Section In Co.	Ladrine Danide
							V Dose, to Demonstrike Four-L	og Veus kant	fresion, if Applicable*	White Co.				
	Days Plant					CT Cidos	lations	-		1		UV Dose	Comments of the comments of th	
ny of the Month	Staffed or Visited by Operator	Hours Plant in	Net Quantity of Ferrished Water Produced, gal	Posk Flow Rate, gpd	Lowest Residual Disinfecture Concentration (C) Before or at First Outcomer During Peak Flow, mg/L	Disinfectional Control Time (T) at C Messayement Point During Posit Floor, minutes	Lowest CT Provided Before or at First Customer During Peak Flow, one-min's	Toup of Water, *C	pH of Water, if Applicable	Minimum CT Required, eng-essal	Lowest Operating UV Dose, mW- soulers	Minimum UV Dose Required, arW-scolon <sup>1</sup>	Lowest Residual Disinfection Concentration at Remote Point in Distribution System, mg/L	Emergency or Absorbal Operating Conditions, Repris Maintenance Work that level Tailing Water System Components Ott of Operati-
1	X				0.7								0.4	
2		24	1,100											
3	X	24	1,100		0.5								0.5	
4	Х	24	900		0.7								0.5	
5	X	24	400		1.0								0.4	
6	Х	24	1,500		0.2								0.5	
7	Х	24	700		1.0								0.3	
8	X	24	700		0.6								0.6	Ų.
9		24	700											
10	Х	24	700		0.2								0.8	
11	X	24	1,500		0.2								0.5	
12	Х	24	700		0.5								0.8	
13	Х	24	700		0.7								0.5	
14	X	24	700		0.6								0.6	
15	Х	24	700		0.7								0.5	
16		24	650											
17	X	24	650		1.0								0.5	
18	X	24	700		1.1								0.6	
19	X	24	700		1.0			- 1					0.6	
20	X	24	700		0.9			-					0.5	
21	X	24	1,300		1.0								0.4	
22	X	24	700		1.1								0.5	
23		24	600											
24	X	24	600		1.0								0.3	
25	X	24	700		0.7								0.6	
26	X	24	700		0.8			1					0.6	
27	X	24	1,300		0.9		1	1					0.7	
28	X	24	600		0.8		19	1					0.6	
29	X	24	700		0.8								0.5	
30		24	950										7726-1111	
31		24	950		0.9								0.6	
tal	1 146	40.000	24,600							-				

794

1,500

Average

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

aily Fin	ished-Water Prod	uction for the Mon	th/Year of:	附出是核學	May-21						
	ty Water System (C		Sunny Hills								
blic Wa	ter System (PWS)	Idenitication Number	er:	167-0647	2012						
-28	Plant I Name	Plant 2 Name	Plant 3 Name	Plant 4 Name	Plant 5 Name	Plant 6 Name	Plant 7 Name	Plant 8 Name	Plant 9 Name	Plant 10 Name	
		ĺ						-			
	Well#i	Well #4	Well #5								
		Permitted Maximum Day Operating Capacity of Each Plant, gallons per day									Total
Day of	432,000	504,000	288000								1,224,000 Total
Month		Net Quanity of Finished Water Produced by Each Plant, gallons									
1	-	135,600	-1								135,600
2	-	104,350	1,100								105,450
3	- 1	104,350	1,100								105,450
4	-	82,800	900								83,700
5	4,000	111,100	400								115,500
6	-	91,500	1,500								93,000
7	-	97,800	700								98,500
8		118,600	700								119,300
9		109,000	700								109,700
10		109,000	700								109,700
11	-	118,600	1,500								120,100
12	-	73,600	700								74,300
13	-	96,400	700								97,100
14	-	127,500	700								128,200
15	-	105,000	700								105,700
16		115,000	650								115,650
17	20,000	115,000	650								135,650
18	20,000	99,400	700								100,100
19		102,600	700					<del> </del>			103,300
20	19,000	96,700	700					<b></b>	-	<del></del>	116,400
21	21,000	108,500	1,300					<b>-</b>	-		130,800
	21,000	91,200	700					-			91,900
22		129,550	600								130,150
24	83,000	129,550	600								213,150
25	21,000	80,800	700								102,500
26	23,000	81,400	700								105,100
27	22,000	99,700	1,300								123,000
28	43,000	98,700	600	-							142,300
29	2,500	116,400	700								119,600
30	2,300	91,150	950						-		92,100
31	5,100	91,150	950								97,200
otal	3,100	71,130	730	1.27 1 19 24 / s. line 1 20 1	Control to the second		STORE ESTIMATES	Tillian II I I I I I I I I I I I I I I I I I	200		3,520,200
											113,555
vg.										CONTRACTOR	213,150



See Pages 4 for Instructions. I. General Information for the Month/Year of: June, 2021 A. Public Water System (PWS) Information PWS Identification Number. 1670647 PWS Name: Sunny Hills Non-Transient Non-Community Transient Non-Community Consecutive PWS Type: ✓ Community Total Population Served at End of Month 1.827 Number of Service Connections at End of Month: PWS Owner: US Water Services Corporation Contact Person's Title: Compliance Manager Melisa Roteveel Contact Person: City: New Port Richey State: Florida Zip Code: 34652 Contact Person's Mailing Address: 4939 Cross Bayou Blvd Contact Person's Fax Number: 727-849-4219 Contact Person's Telephone Number: 866-753-8292 mrotteveel@uswatercorp.net Contact Person's E-Mail Address: B. Water Treatment Plant Information Plant Telephone Number: (850) 773-2802 Sunny Hills Wells # 1 Plant Name: City. Chipley State: Florida Zip Code: 32428 Plant Address: 3810 Gable Blvd ✓ Raw Ground Water Purchased Finished Water Type of Water Treatment by Plant: Permitted Maximum Day Operating Capacity of Plant, gallons per day 1,224,000 Plant Class (per subsection 62-699.310(4), F.A.C.): Plant Category (per subsection 62-699.310(4), F.A.C.): V Day(s) / Shift(s) Worked Name License Class License Number Licensed Operators Lead/Chief Operator: Sharon Purviance 13268 Utility Manager Other Operators: George Randall Weekly C 23173 Days 1st Shift 11. Certification by Lead/Chief Operator I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years. Johnson Truly grice 7/8/21 Sharon Purviance C - 13268

Printed or Typed Name

License Number

Signature and Date

PWS Identification Number: 6, 167-0647

Plant Name Sunny Hills

deans of	Data for the Achieving For	ar-Log Virus	Inactivation/Removal:		June-21									
Atraviole	Radiation			Out on	scribe):		X Free Chlorine		Chlorine I	)soxide		Ozone	Combined	Chlorine (Chloramine
ype of Di	sinfectant Re	sidual Mainta	ained in Distribution Sy	stem.			X Free Ch	orine		C-	mbined Chie	rine (Chloramines)		
				l.						L	MINUNCO CINO	nne (Chioramines)		hiorine Dioxide
	1					CY Calculations on 10	VII	-	1 000 E00000000					
	Days Plant					CT Calcu	V Dose, to Demonstrate Four-L lations	og Veros Land	tvetica, if Applicable*		_	-		
	Staffed or	1 1			Lowest Residual Disinfectant							(JV Dose		Emergency or Abnorma
Day of the	Visited by Operator	Hours Plant	Net Quantity of Finished		Concentration (C) Before or	Disinfectant Contact Time	Lowest CT Frovided Before or at First Customer During			Missimum CT	Lowest Operating UV		Lowest Residual Disinfection	
Month	(Place "X")	in Operation.	Water Produced, Gal	Peak Flow Rate, gpd	at First Costomer During Peak Flow, mg/L	(T) at C Measurement Point During Peak Flow, minutes	Peak Flow, mg-min-L	Temp. of		Danmed	Dosc, mW-	Minimum UV Dose	Concentration of Remote Point in Distribution Systems.	Work that Involves Takin Water System Componer
I		24	42,000		0.2	and a series of motorial	ng-nart.	water. "C	pH of Water, if Applicable	mg-min/L	sos/cer <sup>3</sup>	Required, mW-sepfora*	ma/L	Out of Operation
-2		24	21,000		0.2					-			0.2	
3	X	24	40,000		0.8					-			0.4	
4	X	24	72,000		2.0					-			0.4	
5	X	24	43,000		2.0								0.5	
6			*							-			1.5	
7	X				0.9			-						
8	X		-	The state of the s	0.9			-		-			0.5	
9	X	24	29,000		1.1			_					0.4	
10	X				1.7					-	_		0.3	
11	X	24	18,000		1.4								0.3	
12	X				0.7								0.2	
13			-		V.,								0.4	
14	X				0.3							Į ,		
15	Х				0.3								0.3	
16	X		-		0.3								0.4	
17	X				0.7								0.4	
18	X	24	18,000		0.6								0.4	
19	X		-		0.8								0.2	
20			1		V.0								0.5	
21	X		_		0.6									
22	X				0.3								0.4	
23	Х		-		0.2								0.5	
24	X				0.2								0.8	
25	X		-		0.4								0.7	-
26	X		-		0.4								0.5	
27		-			0.3								0.3	
28	Х				0.2									
29	X				0.3								0.4	
30	X	-											0.4	
31					0.2								0.3	
tal		_	283,000											
erage		-	9,433											
			7,435											

Refer to the instructions for this report to determine which plants must provide this information.

72,000

Maximum



OEP Form 62-555, 900(3)Alternate

See Pages 4 for Instructions. General Information for the Month/Year of: June, 2021 A. Public Water System (PWS) Information PWS Name: Sunny Hills PWS Identification Number: 1670647 PWS Type: √ Community Non-Transient Non-Community Transient Non-Community Consecutive Number of Service Connections at End of Month Total Population Served at End of Month: 1,827 PWS Owner: US Water Services Corporation Contact Person: Melisa Roteveel Contact Person's Title: Compliance Manager Contact Person's Mailing Address: 4939 Cross Bayou Blvd City: New Port Richey State: Florida Zip Code: 34652 Contact Person's Telephone Number: 866-753-8292 Contact Person's Fax Number: 727-849-4219 Contact-Person's E-Mail Address: mrotteveel@uswatercorp.net B. Water Treatment Plant Information Plant Name Sunny Hills Wells # 4 Plant Telephone Number (850) 773-2802 Plant Address: 153 Vash Circle City: Chipley State: Florida Zip Code: 32428 Type of Water Treatment by Plant: ✓ Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day 1,224,000 Plant Category (per subsection 62-699.310(4), F.A.C.): V Plant Class (per subsection 62-699.310(4), F.A.C.): Licensed Operators Name License Class License Number Day(s) / Shift(s) Worked Lead/Chief Operator: Sharon Purviance 13268 Days 1st Shift Other Operators: George Randall Weekly 23173 Supervisor II. Certification by Lead/Chief Operator I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years. on Puniares 7/8/21 Sharon Purviance C - 13268 Printed or Typed Name License Number

entification Number: 167-0647

Plant Name: Sunny Hills Well #4

II. Daily Dat Jeans of Achi	eving Four-L	og Virus Ins	ctivation/Removal:		June-21		x Free Chlorine		Chlorine I	Dioxide		Ozone	Combined	Chlorine (Chloramines)
Iltraviolet Ra	diation			Other (De	scribe):		W. F CO.	- de v			- Nie od City	des (Ottomore)		Chiara Dia 14
ype of Disinf	ectant Resid:	sal Maintaine	d in Distribution S	ystem;			X Free Chi	orine		Con	mbined Chlo	rine (Chloramines)	1	Chlorine Dioxide
						CT Calculations, or U	V Dose, to Desacostrate Four-Lo	og Virtis Inset	nation, if Applicable*					
					_	CT Calcu	lations					UV Dose		
Day of the Mouth	Days Plant Stuffed or Visited by Operator (Place "X")	Hours Plant in Openation	Net Quantity of Fanished 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 (1) at C Measurement Point During Peak Flow, minutes	Lewest CT Provided Before or at First Cumuseer During Peak Flow, mg-min/L	Temp of Weter, *C	phi of Water, if Applicable	Manisters CT Required, rag-min/L	Lowest Operating UV Dose, etW- sectom <sup>2</sup>	Minimum UV Dose Required	mg/L	Energency of Almormal Operating Conditions; Repair Mainleaume Work that Irvolv Taking Water System Components Out of Operation
1	X	24	100,000		1.2								0.2	
2	Х	24	93,900		1.0								0.4	
3	Х	24	116,000		0.8								0.4	
4	X	24	51,600		0.7								0.3	
-5-	X	24	82,300		1.5								1.5	
6		24	106,550											
7	X	24	106,550		1.0								0.5	
8	X	24	97,000		1.0								0.4	
9	X	24	124,500		1.1								0.3	
10	Х	24	83,300		0.8								0.3	
11	Х	24	138,700		0.7								0.2	
12	X	24	111,400		1.0								0.4	
13		24	91,350											
14	Х	24	91,350		0.8	12 half 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							0.3	
15	X	24	133,800	111111111111111111111111111111111111111	1.0								0.4	
16	X	24	83,700		1.0								0.4	
17	Х	24	136,500	_	1.1								0.4	
18	X	24	91,600		0.6								0.2	
19	X	24	100,300		0.7						-		0.5	
20	- ^	24	96,300		V.7	-			-	1	-			
21	X	24	96,300		0.8								0.4	
22	X	24	96,400		0.1								0.5	
23	X	24	81,900		1.0					-			0.8	
24	X	24	88,000		1.1			-		-		<b>-</b>	0.7	
25	X	24	102,900		0.9		-			1			0.5	
26	X	24	69,600		1.0						-		0.3	
27	^	24	105,700		1.0			-		1		-	0.5	
28	X	24	105,700		0.8		-				-		0.4	
29	_	24	78,200		1.1					-	-		0.4	
30	X		96,000		0.7						-	-	0.3	-
31	X	24	90,000		0.7			-		-			0.5	
otal			2,957,400											
			98,580											
verage faximum			138,700											

Refer to the instructions for this report to determine which plants must provide this information.

EP Form 62-555.900(3)Alternate Page 2



See Pages 4 for Instructions.

. General Information	n for the Month/Year of:	June, 2021	-				
A. Public Water System	n (PWS) Information						
PWS Name:	Sunny Hills						
PWS Type:		ient Non-Community	Tarada IN C		PWS Identification Numb	per: 1670647	
Number of Service Connec			Transient Non-Com		Consecutive		
PWS Owner:	US Water Services Corporation	594		Total	Population Served at End o	f Month: 1,827	
Contact Person:	Melisa Roteveel			T-			
Contact Person's Mailing A		Plud			ct Person's Title:	Compliance Manager	
Contact Person's Telephone		BIVU	<del></del>	City: New Port Rich		Zip Code:	34652
Contact Person's E-Mail Ac		swatercorp.net		Conta	ct Person's Fax Number.	727-849-4219_	
. Water Treatment Pl		Swatcreoi p.net					
Plant Name:	Sunny Hills Well # 5				lnt m 1 1 27 1		
Plant Address:	1240 Elkcam Blvd.			City:	Plant Telephone Number.		
Type of Water Treatment b		d Water Purchased Fit	nished Water	City.	State: Florida	Zip Code:	32428
	perating Capacity of Plant, gallons per day		1,224,000				
Plant Category (per subsect		V	1,224,000	Dlast	Class (and subsection (2 (0)	2210/0 6 4 6 3	
Licensed Operators	Nan		License Class	License Number	Class (per subsection 62-69		USAN CONTRACTOR OF THE PARTY OF
Lead/Chief Operator:			C Ctd35	13268	Days 1st Shift	Day(s) / Shift(s) Work	led
Other Operators:	George Randall Weekly		c	23173			
				23173	Days 1st Shift		
			-				
			+				
			-		<del> </del>		
			1				
			-				
			_				
			-				
			1				
. Certification by Lead				STATE OF SALES		· 计通图表 10 字表形 50	1501805 to 000 100 20
I, the undersigned wat	er treatment plant operator license	d in Florida, am the lead/chief	f operator of the w	vater treatment plan	nt identified in part I o	of this report. I certify th	at the information
provided in this report	is true and accurate to the best of	my knowledge and belief. I c	ertify that all drin	king water treatme	ent chemicals used at the	his plant conform to NC	E International Conderd
60 or other applicable	standards referenced in subsection	62-555 320(3) FAC Lalso	certify that the fo	ollowing additions	l operations records fo	ans plant contorn to 145	- International Standard
licensed operator staff	ed or visited this plant during the n	nonth indicated above: (1) re-	cords of amounts	of chamicals used	operations records to	of this plant were prepare	ed each day that a
process performance n	ecords Furthermore Lagrage to an	avide these additional exerci-	one records to the	DVVC	and chemical feed rate	es; and (2) if applicable,	appropriate treatment
convenient location for	ecords. Furthermore, I agree to pro	ovide tilese additional operation	ons records to the	PWS owner so the	PWS owner can retai	in them, together with co	opies of this report, at a
convenient location to	at least tell years.						
1.		_					
	18/5 Janourus					C - 13268	
Signature and Date		Printed or Ty	ped Name			License Nu	mber

Page 1

PWS Identification Number: 167-0647

Plant Name Sunny Hills

Well #5

	eving Four-L	og Virus Ina	ctivation/Removal.		June-21		x Free Chlorine		Chlorine D	Pioxide		Ozone	Combined	Chlorine (Chloramines)
Utraviolet Ras		al Maintaine	d in Distribution Sys	Other (De	scribe)		X Free Chl	orine		Cor	nbined Chlo	rine (Chloramines)		Chlorine Dioxide
ype or Damk	ACIALITY POESIGE	ad ivadimentic	C RI DISCIONION SY	aveni.										
							V Dose, to Descriptinte Four-Le	g Virus Iract	ivation, if Applicable*			17th m		
	Days Plant		-		1	CT Cslou	dations		Γ	_		UV Dose		Emergency or Absormal
bey of the Month	Staffed or Visited by Operator (Place "X")	Hours Plant in Operation	Net Quantity of Finished Water Produced, gal	Posk Flow Rate, spd	Lowert Residual Disinfectant Concentration (C) Before or at First Customer During Peak Flow, 12g/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- sectors <sup>2</sup>	Ministum UV Dose Required, mW-seafem <sup>2</sup>	Lowest Residual Dounfoctent Concentration at Remote Point in Discribution System, mg/L	
1	X	24	1,300		1.1								0.6	
2	X	24	600		0.8								0.7	
3		24	800		0.9								0.0	
4	X	24	600		1.2								0.7	
5	X	24	1,300		1.3								0.9	
6		24	650											
7	X	24	650		0.5								0.5	
8	Х	24	600		0.9								0.7	
9	Х	24	1,200		0.7								0.6	
10	Х	24	700		0.9								0.5	
11	Х	24	1,400		1.0								0.6	
12	X		-		0.3								0.4	
13		24	950		1			7						
14	X	24	950		0.5								0.4	
15	X	24	600		0.2								0.3	
16	X	24	1,300		0.9								0.4	
17	X	24	600		1.0								0.5	
18	X	24	600	-	0.4								0.7	
19	X	24	1,500		0.6								0.5	
20	_^_	24	800		0.0									
21	Х	24	800		1.0								0.7	
22	Х	24	600		0.8								0.4	
23	X	24	600		0.6				-				0.5	
24	X	24	1,300		0.5								0.5	
25	X	24	1,400		1.0		1						0.5	
26	X	24	600		1.0								0.4	
27		24	950		1									
28	X	24	950		0.7		1						0.5	
29	X	24	600		0.8								0.5	
30	X	24	600		0.6								0.3	
31	<del>  ^</del> -		- 000		7.0			1				1		
Fotal	1		25,500		1	1	1	1						

850

1,500

Average

Maximum

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

		uction for the Mor				June-21					
	ty Water System (C		Sunny Hills								
blic Wa		Idenitication Numb		167-0647							
- 1	Plant I Name	Piant 2 Name	Plant 3 Name	Plant 4 Name	Plant 5 Name	Plant 6 Name	Plant 7 Name	Plant 8 Name	Plant 9 Name	Plant 10 Name	
	Well #1	Well #4	Well #5								
				Permitted Maximur	n Day Operating Cap	pacity of Each Plant	gallons per day				Total
ay of	432,000	504,000	288000								1,224,000
onth				Net Quanity	of Finished Water Pr	oduced by Each Plan	nt, gallons				Total
1	42,000	100,000	1300								143,300
2	21,000	93,900	600								115,500
3	40,000	116,000	800								156,800
4	72,000	51,600	600								124,200
5	43,000	82,300	1300								126,600
6	-	106,550	650								107,200
7	-	106,550	650								107,200
8		97,000	600								97,600
9	29,000	124,500	1200								154,700
10		83,300	700								84,000
11	18,000	138,700	1400								158,100
12	-	111,400	0								111,400
13	:	91,350	950								92,300
14	(-)	91,350	950								92,300
15		133,800	600								134,400
16	1 - 1	83,700	1300								85,000
17	- 1	136,500	600								137,100
18	18,000	91,600	600								110,200
9	120	100,300	1500								101,800
10		96,300	800								97,100
21	-	96,300	800								97,100
22	-	96,400	600								97,000
23	-	81,900	600								82,500
24		88,000	1300								89,300
25	-	102,900	1400								104,300
26		69,600	600								70,200
27	-	105,700	950								106,650
28	-	105,700	950								106,650
29	-	78,200	600								78,800
30	-	96,000	600								96,600
31		, 5,550				-					90,000
al											3,265,900
2.										-	108,863
х.										-	158,100
		- Territoria									130,100



See Pages 4 for Instructions.

I. General Information	for the Month	Year of: July, 2021						
A. Public Water System	(PWS) Inform	ation	_					
PWS Name:	Sunny Hills	acion						
PWS Type:	✓ Community	Non-Transient Non-Commu	unitu	<del>-</del>		PWS Identification Num	ber: 1670647	
Number of Service Connec	tions at End of Mont	h: 594	лису	Transient Non-Con		Consecutive		
PWS Owner:	US Water Services				Total	Population Served at End of Mo	onth: 1,827	
Contact Person:	Melisa Roteveel	os position						
Contact Person's Mailing A	ddress:	4939 Cross Bayou Blvd				act Person's Title:	Compliance Manager	
Contact Person's Telephone	Number:	866-753-8292			City: New Port Ric		Zip Code:	34652
Contact Person's E-Mail Ad	ldress:	mrofteveel@uswatercorn.n	of		Conta	ct Person's Fax Number:	727-849-4219	0.002
B. Water Treatment Pla	ant Information	and the desirator of p.11	CI_					
Plant Name:	Sunny Hills Wells		7					
Plant Address:	3810 Gable Blvd				12:	Plant Telephone Number	(850) 773-2	2802
Type of Water Treatment by		✓ Raw Ground Water	Purchased Fir	nichod Water	City: Chipley	State: Florida	Zip Code:	32428
Permitted Maximum Day O	perating Capacity of	Plant, gallons per day:	raid Rased Fill					
Plant Category (per subsecti	ion 62-699.310(4), F.	A.C.): V		1,224,000				
Licensed Operators		Name	1 - E1 N 17 2 2 2 2	11. 01	P	lant Class (per subsection 62-69	9.310(4), F.A.C.): C	
Lead/Chief Operator:	Sharon Purviance	3,4130		License Class	License Numb	er	Day(s) / Shift(s) Worke	ed
Other Operators:	George Randall Wes	ekly		C	13268	Utility Manager		
				С	23173	Days 1st Shift		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
		4.30						
			-					
I. Certification by Lead	Chief Operator	<b>是一种企业工程的</b>	N 90 00 00 00 00					
I, the undersigned water	er treatment plant	operator licensed in Florida, an best of my knowledge and belie	41 1 1/11 0					HIS AND AND AND AND AND AND AND AND AND AND
in this report is true and	d accurate to the	past of my least of my least of	ine lead/chief	operator of the w	vater treatment plan	at identified in part I of this	s report. I certify that the	information provided
applicable standards re	ferenced in subse	best of my knowledge and believetion 62-555.320(3), F.A.C. I a	1. I certify that	all drinking wate	er treatment chemic	als used at this plant confo	orm to NSF International	Standard 60 or other
stoffed or visited this al	lereneed in Subse	ection 62-555.320(3), F.A.C. I a onth indicated above: (1) recom	also certify that	the following add	ditional operations	records for this plant were	prepared each day that a	License 4
started of visited this pl	ant during the me	onth indicated above: (1) record these additional operations reco	ds of amounts o	f chemicals used	and chemical feed	rates: and (2) if applicable	anneced cachi day tilat a	ncensed operator
records. Furthermore, I	l agree to provide	these additional operations rec	ords to the PWS	Sowner so the PV	WS owner can retai	n tham together with	c, appropriate treatment p	rocess performance
least ten years.		these additional operations reco			o omnor our rotar	it triciti, together with copi	es of this report, at a con	venient location for at
Deharon tu	anaun	8 8/5/201	Charan D.					
Signature and Date		300	Sharon Purvia	The same of the sa			C - 13268	
			Printed or Typ	ed Name			License Num	iber

PWS Identification Number 6 167-0647

Plant Name:

Surmy Halls

1200	Data for the	AND DESCRIPTION OF THE PERSON	Total Control		July-21		6 (31)	_						G1 /G1
	Radinian	a-Leg Virus	less veroc/Recoval	Other (Che	scabe		x Free Oleman		Calorene D	zorude		Ozone	Const	Chlorae (Chlorarus
		dal Must	and is Destinated Sys				X Free Chi	orne		Cr	mbirad Chlor	ne (Otic aroves)	C	ioree Dinnete
						CTCAMA & U	Villa to December 1500 L	s Vera ber	incirc if Aspharita'					
			1			CT Calcu	Ariana .				0,50	UV Lone		Emergency or Alexand
Day of the	Days Final Seaffed or Visited by Operator (Phot: X)	Room Plant	No Quarter of Freighted Water Poorland, Gal	Fork Daw Rate, and	Lowest Residual Disinference Consensation (C) Before or at First Cestomer During Peak Flow, mpd.	Diministrat Contact True (T) at C Memorane Point During Peak Flore, princes	Lowest CTProvided Defore or at First Ocalismer During Peak Flow, assessing.	True, of	ph of Water, if American	CT Revised,	Lowest Operating UV Does, with	Monan UV Doer	Company & Book	Opening Conditions Report or Mondicase Wark that Envolves Tall Water Spates Compress
1	X		- Water Contract Contract	Print Chek John Pale, Spc	0.2	Durang Peac Vide, Jonesia	1	WHEI, C	processes a	I TOTAL STREET	to:/om	Manager as 4-400-00	0.3	Oct of Operation
2	X				0.2			_	-		-		0.9	
3	X				0.2								0.8	
4					0.5		1						0.0	
5	X				0.2								0.6	
6	X	24	7,000		0.3			-					0.2	
7	X	24	19,000		1.5								0.5	
8	l x		- 1		0.4								0.5	-
9	X		-		0.5								0.2	-
10	X				0.5					-			0.5	
11	Α				1 0.3			-		-	-		0,3	
12	l x	1	- 1		0.5	1				-			0.7	1
13	X	24	18,000		0.3						1		0.7	[
14	l x	1	18,000		0.3					1			0.4	
15	X	-			0.3	1	1		1				0.4	
16	X		1 1		0.3					1			0.3	
17	X				0.3					1				
18	A	-	- 1		0,2	1				1			0.6	
19	l X	-			0.7	l .							1 00	
		1 21	- 10 000		0.3	1							0.8	
20	X	24	18,000		0.2								0.5	
22	X	1	-		0.3								0.5	
	X		- 1		0.2								0.6	
23	X				0_3	1							0.3	
24	X				0.2		1						0,5	
25	1 1/2	1 24	-		1 07	1							1 02	
26	X	24	18,000	1.	0.6	1				1			0.3	
27	X	21	10,000		0.3	1							0.3	
28	X	24	18,000		0.4								0.4	
29	X	1			0.4	1				1			0.4	
30	X		- 1		0.3								0.5	
31													1	
Olal			98,000											

3.161

19,000

Average

Maximum

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instructions. I. General Information for the Month/Year of: July, 2021 A. Public Water System (PWS) Information PWS Name: Sunny Hills PWS Identification Number: 1670647 ✓ Community Non-Transient Non-Community PWS Type: Transient Non-Community Consecutive Number of Service Connections at End of Month: Total Population Served at End of Month; 1.827 PWS Owner: US Water Services Corporation Contact Person: Melisa Roteveel Contact Person's Title: Compliance Manager Contact Person's Mailing Address: 4939 Cross Bayou Blvd City: New Port Richey State: Florida Zip Code: 34652 Contact Person's Telephone Number: 866-753-8292 Contact Person's Fax Number: 727-849-4219 mrotteveel@uswatercorp.net Contact Person's E-Mail Address: B. Water Treatment Plant Information Sunny Hills Wells # 4 Plant Name: Plant Telephone Number: (850) 773-2802 Plant Address: 153 Vash Circle City: Chipley State: Florida Zip Code: 32428 Raw Ground Water Purchased Finished Water Type of Water Treatment by Plant: Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1,224,000 Plant Category (per subsection 62-699.310(4), F.A.C.): Plant Class (per subsection 62-699.310(4), F.A.C.): Licensed Operators Name License Number License Class Day(s) / Shift(s) Worked Lead/Chief Operator: Sharon Purviance 13268 Days 1st Shift Other Operators: George Randall Weekly 23173 Supervisor 11. Certification by Lead/Chief Operator I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years. 1606/2/8 winner 8/5/2021 Sharon Purviance C - 13268

License Number

Printed or Typed Name

Signature and Date

entification Number: 167-0647

Plant Name Sunny Hills

II. Daily Dat			ctivation/Removal *	della della	July-21		x Free Chlorine		Chlorine I	Diomde		Ozone	Combined	Chlorine (Chloramines)
Iltraviolet Ra	diation			Other (De	scribe)				CHARITE E			>777775		
ype of Distrat	ectant Reside	al Maintaine	d in Distribution Syst	ent			X Free Chi	orine		Co	mbined Chlo	rise (Chloramines)		Chlorine Dioxide
						CT Calculations or LTV	Dose, to Descentione Four-L	se Vinus frust	nation if Ambioshie*					
			l t			CT Calend			and the state of t			UV Dose		
key of the Month	Days Plant Staffed or Visited by Operator (Place "X")	Hours Plant is Operation	Net Quartity of Fusished Water Produced, gal	Posis Flow Rate, gpd	Lower, Residual Disinfectant Concentration (C) Before or at First Customer During Pock Flow, engl.	Disinfectana Contact Time (T) at C Measterment Point During Peck Flow, minutes	Lonest CT Provided Before of at First Customer During Peak Flore, eq-minVL	Temp of Water, °C	pël of Water, if Applicable	Ministers CT Required, ing-min/L	Lowest Operating UV Dose, at W- seoless <sup>1</sup>	Minimum UV Dose Required	Concentration at Remove	Panergency or Absonnal Operating Conditions; Repair Maintamance Week that Involv Talong Water System Components Cut of Operation
1	X	24	90,500		0.6								0.3	
2	Х	24	000,101		1.3								0.9	
3	Х	24	86,900		1.2								0.8	
4	-	24.	121,100											
5	Х	24	121,100		0.3								0.6	
6	X	24	160,900		0.4								0.3	
7	X	24	111,200		0.9								0.5	
8	X	24	126,100		0.9								0.5	
9	Х	24	162,000		0.6								0.2	
10	X	24	138,700		1.0								0.5	
11		24	136,200									-		
12	Х	24	136,200		0.7								0.7	
13	X	24	113,900		0.8								0.4	
14	Х	24	89,700		1.0								0.4	
15	Х	24	87,300		1.0								0.4	
16	х	24	114,160		1.0								0.3	
17	х	24	81,300		1.1								0.6	
18		24	84,050					-						
19	Х	24	84,050		0.7								0.8	
20	X	24	103,800		0.9								0.5	
21	X	24	90,500		1.1								0.5	
22	X	24	70,600		1.2						1		0.6	
23	X	24	114,600		0.9			-					0.3	
24	X	24	95,600		2.0								0.5	
25	<del></del>	24	110,250							i			7.0	
26	X	24	110,250		1.0								0.3	
27	X	24	57,200		0.8								0.3	
28	X	24	116,000		1.1								0.4	
29	X	24	69,400	-	1.1						-		0.5	
30	X	24	112,700		1.1								0.5	
31		24	106,573											
otal			3,303,773							-				

106,573

162,000

Average Maximum

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



I. General Information	for the Month/Year of: July, 2021			- 100 (B) (C) (B) (C) (B) (C) (B) (C) (B) (C) (B) (C) (B) (C) (B) (C) (B) (C) (B) (C) (B) (C) (B) (C) (B) (C) (B) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C		
A. Public Water System	(PWS) Information			1800 - WTA		
				PWS Identification Numb	er: 1670647	77.77.5
	N (100 × 10	ty Transient Non-Comr	nunity [	Consecutive		
r w 3 reduce Sumy runs				1		
	Melisa Roteveel		Contac	et Person's Title:	Compliance Manager	
Contact Person's Mailing Ad	ldress: 4939 Cross Bayou Blvd		City: New Port Rich	State: Florida	Zip Code:	34652
			Contac	t Person's Fax Number:	727-849-4219	
Contact Person's E-Mail Add	dress: mroteveel@uswatercorp.net					
B. Water Treatment Pla	nt Information					
Plant Name:	Sunny Hills Well # 5			Plant Telephone Number.		
Plant Address:	1240 Elkcam Blvd.		City:	State: Florida	Zip Code:	32428
Type of Water Treatment by	Plant:   Raw Ground Water	Purchased Finished Water				
Permitted Maximum Day Op	perating Capacity of Plant, gallons per day:	1,224,000				
Plant Category (per subsecti	on 62-699.310(4), F.A.C.): V			Class (per subsection 62-69		
Licensed Operators	Name	License Class	License Number	The state of the s	Day(s) / Shift(s) Worke	ed
Lead/Chief Operator:	Sharon Purviance	С	13268	Days 1st Shift		
Other Operators:	George Randall Weekly	c	23173	Days 1st Shift		
STATE OF STATE OF						
					A THE LIST WET THE REAL PROPERTY.	CONTRACTOR OF THE STREET
II. Certification by Lead	I/Chief Operator					
I, the undersigned wat	er treatment plant operator licensed in Florida, am	the lead/chief operator of the	water treatment plan	nt identified in part I o	of this report. I certify the	at the information
provided in this report	is true and accurate to the best of my knowledge:	and belief. I certify that all drit	iking water treatme	ent chemicals used at t	this plant conform to NSI	International Standard
60 or other applicable	standards referenced in subsection 62-555.320(3)	, F.A.C. I also certify that the f	following additiona	l operations records for	or this plant were prepare	d each day that a
licensed operator staff	fed or visited this plant during the month indicated	above: (1) records of amounts	of chemicals used	and chemical feed rat	tes; and (2) if applicable,	appropriate treatment
process performance i	records. Furthermore, I agree to provide these add	litional operations records to the	e PWS owner so the	e PWS owner can reta	in them, together with co	pies of this report, at a
		1				•
CONVENIENCE ROCATION TO	a de louis tore yours.					
Ch. 20	8/5/ma.	Sharon Purviance			C - 13268	
Jamas 1	1606/2/8 serrayu				License Nu	mher
Signature and Date		Printed or Typed Name			DICCISC IVE	URDAN .

PWS Identification Number: 167-0647 Plant Name Sunny Hills

Well #5

deans of Achie Ultraviolet Ra	rving Four-L	og Vinus Ina	ctivation/Removal.		and the		x Free Chiorine		Chlorine I	Dioxide		Ozone	Combined	Chlorine (Chloramines)
		ual Maintaine	d in Distribution Sy	Other (De	scribe):		X Free Ch						Committee	Continue (Cinumations)
							A Free Ch	ionine		Co	mbined Chlo	riae (Chloramines)		Chlorine Diaxide
			1			CT Calculations, or UN	Dose, to Demonstrate Four-I	og Vene Insc	tiution, if Applicable*					
	Days Plant		+			CT Calcu	ations	_				UV Dose		
bey of the Massis	Stelled or Verted by Operator (Place "X")	House Plant in Operation	Nes Quantity of Finished Water Produced, gol	Penk Floor Rate, god	at First Customer During Frait Flow, eight.	Distribution Contact Time (T) at C Mouserment Point During Peak Flow, camutes	Lowest CT Provided Before or at First Customer During Peak Flow, orgonas/L	Temp of Water, "C	pH of Water, if Applicable	Minimum CT Required, sug-strict.	Lowest Operating UV Desc, n/W- scolen <sup>2</sup>	Minimum UV Dose Required,	A new collection to contract rate barrent	Maintenance Work that fevol- Taking Water System
1	X	24	1,200		0.7							in wasself		Compositive Out of Operation
2	X	24	600		1.2								0.7	
3	X	24	600		1.0								0.7	
4		24	650		L-Disc				-				0.5	
5	Х	24	650		0.8					-	-		0.5	
6	X	24	1,300		0.4								0.2	
7	X	24	2,700		0.6								0.6	
8	X	24	600		0.6								0.5	
9	X		7.5		0.6									
10	Х	24	900		0.8						-		0.5	
11		24	450				-	-					0.6	
12	X	24	450		0.4						_			
13	Х	24	1,800		0.6								0.5	
14	X				0.4					_			0.6	
15	Х	24	900		1,1								0.4	
16	Х	24	1,900		1.0								0.4	
17	X		1,700		1.0								0.5	
18	A	24	900		0.1								0.5	
19	Х	24												
20	X		900		0.8							1	0.4	
21		24	1,700		1.1								0.3	
22	X	24	1,000		1.0								0.6	
23					0.5								0.3	
24	X	24	1,900		0.6								0.5	
_	Х	-	-		0.6								0.4	
25		24	1,300											
26	Х	24	1,300		0.8							į.	0.5	
27	Х	24	100		0.8	Q							0.3	
28	X	24	900		0.8							-	0.4	
29	X	24	900		1.1								0.4	
30	X	24	900		0.3								0.3	
31	Х	24	800		0.4								0.4	
otal			27,300	1.000000				- ,					V.4	

881

2,700

Average

Maximum

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

		uction for the Mon		The state of the s		July-21					
	ty Water System (C		Sunny Hills								
blic Wa		denitication Number		167-0647							
	Plant I Name	Plant 2 Name	Plant 3 Name	Plant 4 Name	Plant 5 Name	Plant 6 Name	Plant 7 Name	Plant 8 Name	Plant 9 Name	Plant 10 Name	
	Well #1	Well #4	Well #5								
				Permitted Maximus	m Day Operating Cap	pacity of Each Plant	gallons per day				Total
ay of	432,000	504,000	288000								1,224,000
ionth				Net Quanity	of Finished Water Pr	oduced by Each Pla	nt, gallons				Total
I	C+5	90,500	1,200								91,700
2	-	101,000	600								101,600
3		86,900	600								87,500
4		121,100	650								121,750
5		121,100	650								121,750
6	7,000	160,900	1,300								169,200
7	19,000	111,200	2,700								132,900
8		126,100	600								126,700
9	-	162,000	-								162,000
10		138,700	900								139,600
11	22=3	136,200	450								136,650
12	-	136,200	450								136,650
13	18,000	113,900	1,800					1			133,700
14	-	89,700	-								89,700
15	-	87,300	900								88,200
16	-	114,100	1,900								116,000
17	-	81,300									81,300
18	-	84,050	900								84,950
19	-	84,050	900								84,950
20	18,000	103,800	1,700								123,500
21	- 1	90,500	1,000								91,500
22	-	70,600									70,600
23	-	114,600	1,900								116,500
24		95,600									95,600
25		110,250									111,550
26	18,000	110,250									129,550
27	- 10,000	57,200									57,300
28	18,000	116,000									134,900
29	-	69,400									70,300
30	-	112,700						Ē			113,600
31	-	106,573									107,373
otal	·										3,429,073
vg.	1										110,615
fax.	1										169,200



# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE PLANTS

Daily Finished Water Production for the Month Year of August 2021
Community Water System (CWS) Name: Sunny Hills
Public Water System (PWS) Name: 167-0647

	Plant 1 Name	Plant 2 Name	Plant 3 Name	Plant 4 Name	Plant 5 Name	Plant 6 Name	Plant 7 Name	Plant 8 Name	Plant 9 Name	
	WTP - 1	WTP - 4	WTP-5							Tota
Day o	Public Water Sys	tem (PWS) Name:								
Ionth	1,224,000	1,224,000	1,224,00	0						
		tem (PWS) Name:					1 1967LSU			100 100
Day 1	10,500	91,050	850							102,400
Day 2	10,500	91,050	850							102,400
Day 3	20,000	137,400	1,400							158,800
Day 4	21,000	93,000	800							114,800
Day 5	19,000	103,200	0							122,200
Day 6	39,000	80,700	900							120,600
Day 7	41,000	68,600	800							110,400
Day 8	40,000	65,700	850							106,550
Day 9	40,000	65,700	850							106,550
Day 10	20,000	70,400	700							91,100
Day 11	40,000	69,400	800							110,200
ay 12	41,000	64,600	900							106,500
ay 13	0	101,800	800							102,600
Day 14	30,000	96,000	800							126,800
Day 15	0	109,300	800							110,100
Day 16	0	109,300	800							110,100
Day 17	22,000	110,000	3,200							135,200
Day 18	0	109,100	2,500							111,600
Day 19	0	90,900	1,300							92,200
Day 20	0	116,400	3,000							119,400
Day 21	0	74,100	0							74,100
Day 22	0	99,650	800							100,450
Day 23	51,000	99,650	800							151,450
Day 24	84,000	29,000	2,200							115,200
Day 25	40,000	65,800	700							106,500
Day 26	0	100,900	1,600							102,500
Day 27	0	97,400	800							98,200
Day 28	0	107,100	700							107,800
Day 29	0	109,100	750							109,850
Day 30	0	109,100	750							109,850
Day 31	0	112,200	1,700							113,900
Total		Carl Harris		ME THE IS						3,450,300
Avg.										111,300
Min	1									158,800





See Page 4 for instructions

Effective August 28, 2003

I. General Information for th	ne Month/Year of: August 2	021				
. Public Water System (PWS	S) Information					
PWS Name: Sunny H					entification Number: 167-	0647
PWS Type: Commun			mmunity []		secutive	
	nections at End of Month: 594	Total P	opulation Served a	at End of Month:	1458	
PWS Owner: Sunny F						
Contact Person: Sharo				US Water Service		
	Address: 4939 Cross Bayou Bouleva		ew Port Richey	State: FL	Zip Code: 34652	
	one Number: 866-753-8292		Person's Fax Numb	ber: 727-849-4219		
Contact Person's Email A	Address: spurviance@uswatercorp	.net				
. Water Treatment Plant Info	ormation					
Plant Name: WTP - 1				Plant Telepho	one Number:	
Plant Address: 3810 Gal	ole Blvd	City: C	Chipley	State: FL	Zip Code: 32428	
Type of water treated by	Plant: [X] Raw Ground [	Purchased Finished Water				
Permitted Maximum Da	y Operating Capacity of Plant, gallons	per day: 1224000				
	ection 62-699.310(4), F.A.C.): C		ass (per subsection	62-699.310(4), F.A	A.C.): V	
Licensed Operators:	Name:	License Class		r Day(s)/Shift(s)	ALCO DE LA CONTRACTOR D	A RELEASE
Lead/Chief Operators:	George Weekley	C	0023173	25 27 (0)/ 15222 (0)		
Other Operators:	Oliver Shockley	C	13924			
Said Speimora	ourer oncome,					
	Sharon Purviance	C	13268			
II. Certification by Lead/Chi	ef Operator	attacks to the Salar Salar	COLE BUYER	W 15 K		MANUAL PROPERTY.
		l	fals a sent on topo topo	nt plant identified	in Part 1 of this report I certify	that the
the undersigned water treat	tment plant operator licensed in Florio report is true and accurate to the best	of my knowledge and belief. I	certify that all drink	ving water treatmer	ot chemicals used at this plant of	conform to NSF
International Standard 60 or	other applicable standard referenced	in subsection 69-555 390(3) F	A C I also certify	that the following a	additional operations records for	or this plant were
prepared each day that a lice	ensed operator staffed or visited this pl	ant during the month indicated	above: (1) records	of amounts of che	micals used and chemical feed	rate, and (2) if
applicable appropriate treat	ment process performance records. Fu	urther more. I agree to provide	these additional or	perations records to	o the PWS owner so that the P	WS owner can
	pies of this report, at a convenient loc					
community in greater with co						
13 911 10		Carrier Washing			C 0023173	
(APARADE (A IPPRIENT	10/1/2021	George Weekley			C 0023173	
George Weekley Signature and Date	10/1/2021 <b>Updated</b>	Printed or Typed Nam	ne		License Numbe	er

Page 1

WS Identification Number:

167-0647

18,355

84,000

unny Hills

WTP-1

II. Daily Data for the Month/Year of:

August 2021

feans of Achieving Four-Log Virus Inactivation/Removal \*

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

Average Maximum

ItraViolet Radiation Other (Discribe) 'ype of Disinfectant Residual Maintained in Distribution System:

X Free Chlorine

Free Chlorine

Combined Chlorine (Chloramines)

Chlorine Dioxide

						CT Calculations, or U	V Dose, to Demonstrate Fo	e-Log Virus I	motivation, if Applicable*			With the same	Still Harding	
	- 17	1000	The Street			CT Cales	sktions					UV Dose	THE SUNT	Emergency or Abnormal
Day of the Month	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 Custamer During Peak Flow, mg/L	Disinfectant Contact Time (I) at C Measurement Point During Peak Flow, minutes	Lowest CT Provided Before or at First Customer During Peak Flow, mg-mis/L	Temp. of	pH of Water, if Applicable	Minimum CT Required, mg- mis/L	Lowest Operating UV Dose, mW- sec/cm²	Minimum UV Dose Required, mW-sec/cm <sup>2</sup>	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Operating Conditions, Repa or Maintenance Work that Involves Taking Water System Components Out o Operation
1		24	10,500											
2	X	24	10,500		1.00								0.50	
3	X	24	20,000		0.50								0.50	
4	X	24	21,000		0.50								0.50	
5	X	24	19,000		0.60								0.60	
6	X	24	39,000		0.70							N	0.30	
7	X	24	41,000		1.30								0.50	
8		24	40,000											
9	X	24	40,000		0.20								0.50	
10	X	24	20,000		0.20			, ×.					0.50	
11	X	24	40,000		0.30								0.20	
12	X	24	41,000		0.20								0.40	
13	X	24	0		0.50								0.20	
14	X	24	30,000		0.20								0.30	
15		24	0											
16	X	24	0		0.30								0.30	
17	X	24	22,000		0.50								0.30	
18	X	24	0		0.50								0.40	
19	X	24	0		0.40								0.40	
20	X	24	0		0.20								0.30	
21	X	24	0		0.20								0.40	
22		24	0											
23	X	24	51,000		0.40								0.30	
24	X	24	84,000		0.40								1.00	
25	X	24	40,000		2.30								0.90	
26	X	24	0		2.30								0.70	
27	X	24	0		1.00								0.30	
28	X	24	0		1.10								0.90	
29		24	0											
30	X	24	0		0.20								0.30	
31	X	24	0		0.20								0.36	
Total			569,000											



See Page 4 for instructions

Effective August 28, 2003

I. General Information for t		021			
A. Public Water System (PW				DIAZE 11	entification Number: 167-0647
PWS Name: Sunny F PWS Type: Commu		I I NonCo	ommunity []		secutive 107-0047
	nections at End of Month: 594		opulation Served at		
	Hills Utility Company	I Otal I	opulation served at	End of Mondi.	1400
Contact Person: Share		Contact	Person's Title: U	S Water Service	S
	Address: 4939 Cross Bayou Bouleva			State: FL	Zip Code: 34652
	one Number: 866-753-8292		Person's Fax Number		
Contact Person's Email					
Water Treatment Plant In					
Plant Name: WTP - 4				Plant Telepho	one Number:
Plant Address: 1533 Vas	sh Circle	City:	Sunny Hills	State: FL	Zip Code: 32428
Type of water treated by		Purchased Finished Wate			
	y Operating Capacity of Plant, gallons				
	ection 62-699.310(4), F.A.C.): C		ass (per subsection 6	2-699.310(4) F A	A.C.): V
Licensed Operators:	Name:	License Class	License Number		
Lead/Chief Operators:	George Weekley	C	0023173	Day (o)/ Orane(o)	Troined
Other Operators:	Oliver Shockley	C	13924		
Outer Operators.	Ouver bilocatey				
RESERVE TO STATE	Sharon Purviance	C	13268		
I. Certification by Lead/Ch	ief Operator				<b>对从是"的数据"的第三人称形式</b>
the undersigned water trea	tment plant operator licensed in Florid	la, am the lead/chief operator of	of the water treatmen	t plant identified	in Part 1 of this report. I certify that the
					nt chemicals used at this plant conform to N
nternational Standard 60 or	other applicable standard referenced	in subsection 62-555.320(3), F	.A.C. I also certify th	at the following a	dditional operations records for this plant w
prepared each day that a lice	ensed operator staffed or visited this pl	ant during the month indicated	above: (1) records o	f amounts of che	micals used and chemical feed rate, and (2)
			these additional ope	rations records to	the PWS owner so that the PWS owner ca
retain them, together with co	opies of this report, at a convenient loc	ation for the last ten years.			
George Weekley	10/1/2021	George Weekley			C 0023173
Signature and Date DEP Form 62-555 900(300)	Updated	Printed or Typed Nan	ne		License Number

Page 1

PWS Identification Number:

167-0647

91,858

137,400

Average Maximum

Sunny Hills

WIP-4

III. Daily Data for the Month/Year of: August 2021 Means of Achieving Four-Log Virus Inactivation/Removal

Chlorine Dioxide

Ozone Combined Chlorine (Chloramines)

Other (Discribe) UltraViolet Radiation

Free Chlorine

	330	Date:												The state of the s
	13.70					CT Calculations, or U	V Dose, to Demonstrate Fo	ur-Log Virus Is	nactivation, if Applicable*	14300	Heres			A mass
			D. St. St.			CT Calcu	letions		The second second			UV Dose		Emergency or Abnorm
Day of the Month	Days Plant Staffed or visited by operator Piace "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 (I) at C Measurement Point During Peak Plow, 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	Lowest Operating UV Dose, mW- sec/cm <sup>2</sup>	Minimum UV Dosc Required, mW-scolom <sup>2</sup>	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, 10g/L	Operating Conditions; Rep or Maintenance Work th Involves Taking Water System Components Out Operation
1		24	91,050											
2	X	24	91,050		1.00								0.50	
3	X	24	137,400		1.20								0.50	
4	X	24	93,000		1.10								0.50	
5	X	24	103,200		1.00								0.60	
6	X	24	80.700		0.50								0.30	
7	X	24	68,600		1.20								0.50	
8		24	65,700					_						_
9	X	24	65,700		1.10			_					0.50	
10	X	24	70,400		1.00								0.50	
11	X	24	69,400		1.20						/		0.20	
12	X	24	64,600		1.00								0.40	
13	X	24	101,800		0.90								0.20	
14	X	24	96,000		1.10							1	0.30	
15		24	109,300											
16	X	24	109,300		1.00								0.30	
17	X	24	110,000		1.10						<u></u>		0.40	
18	X	24	109,100		1.50								0.40	
19	X	24	90,900		1.50								0.40	
20	X	24	116,400		1,60								0.40	
21	X	24	74,100		1.00								0.40	
22		24	99,650											
23	X	24	99,650		1.30								0.30	
24	X	24	29,000		1.50								1.00	
25	X	24	65,800		1.50								0.90	
26	X	24	100,900		1.40								0.40	
27	X	24	97,400		1.30								0.30	
28	X	24	107,100		1.20								0.90	
29		24	109,100											
30	X	24	109,100		0.90								0.30	
31	X	24	112,200		1.43								0.36	
Total			2,847,600											



See Page 4 for instructions

Effective August 28, 2003

I. General Information for th		921			
A. Public Water System (PWS				PWS Ide	ntification Number: 167-0647
PWS Name: Sunny H PWS Type: Commun		1 NonCo	mmunity []	Conse	ecutive
	ections at End of Month: 594	Total P	opulation Served at	End of Month: 1	1458
	Hills Utility Company	832,1766			
	n Purviance	Contact	Person's Title:	JS Water Services	
	Address: 4939 Cross Bayou Boulevar			State: FL	Zip Code: 34652
Contact Person's Telepho	one Number: 866-753-8292	Contact	Person's Fax Numb	er: 727-849-4219	
Contact Person's Email A		net			
3. Water Treatment Plant Inf					
Plant Name: WTP - 5	OIII.			Plant Telepho	one Number:
Plant Address: 1240 Elk	eam Rhyd	City:		State: FL	Zip Code: 32428
Type of water treated by		Purchased Finished Water			
Permitted Maximum Da	y Operating Capacity of Plant, gallons I	Plant Cl	ass (per subsection (	9-699.310(4), F.A	A.C.): V
	ection 62-699.310(4), F.A.C.): C	License Class	License Number		
Licensed Operators:	Name:	C C	0023173	Day(5)/Dilit(5)	Troined
Lead/Chief Operators:	George Weekley	C	13924		
Other Operators:	Oliver Shockley		10324		
	Cl. D. D	С	13268		
	Sharon Purviance		10200		
				WELL SERVICE	
II. Certification by Lead/Ch	ief Operator		6.1	-t -last identified	in Part Lof this report. Legrify that the
information provided in this International Standard 60 o prepared each day that a lice applicable, appropriate treat	r other applicable standard referenced	of my knowledge and belief. I in subsection 62-555.320(3), F ant during the month indicated orther more, I agree to provide	A.C. I also certify the capacity is above: (1) records	hat the following a of amounts of che	in Part 1 of this report. I certify that the nt chemicals used at this plant conform to additional operations records for this plant emicals used and chemical feed rate, and (5 o the PWS owner so that the PWS owner
George Weekley	10/1/2021	George Weekley			C 0023173 License Number
Signature and Date DEP Form 62-555 900(300)	Updated	Printed or Typed Nar	ne		License Number

PWS Identification Number: 167-0647

Average

Maximum

1,087

3,200

Sunny Hills

WTP-5

III. Daily Data for the Month/Year of: August 2021 Means of Achieving Four-Log Virus Inactivation/Removal

Free Chlorine Chlorine Dioxide Ozone Combined Chlorine (Chloramines)

UltraViolet Radiation Other (Discribe)

Type of D	t Radiation	Residual N	faintained in Distributi	ion System:	(Free Chlorine	Combine	d Chlorin	e (Chloramines)	Contract of	Chlorii	ne Dioxide	Contract of the second	
					CT Calculations, or U	V Dose, to Demonstrate Foo	n-Log Virus In	nectivation, if Applicable*			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 Peak	Lowest Residual Deinfectant Concentration (C) Before or at First Customer During Feak Flow Rate, gpd  Flow, mg/L	Disinfectant Contact Time (T)	Lowest CT Provided	Temp, of	pH of Water, if Applicable	Minimum CT Required, mg- min/L	Lowest Operating UV Dose, mW- seciem <sup>2</sup>		Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, 1187L	Emergency or Abnormal Operating Conditions; Repo or Maintenance Work tha Involves Taking Water System Components Out of Operation
1		24	850									0.50	
2	X	24	850	1.00								0.50	
3	X	24	1,400	1.20								0.30	
4	X	24	800	0.60								0.60	
5	X	24	0	0.60								0.50	
6	X	24	900	0.50			_					0.30	
7	X	24	800	0.60								0.30	
8		24	850									922.5	
9	X	24	850	0.60								0.40	
10	X	24	700	0.90								0.30	
11	X	24	800	0.40								0.60	
12	X	24	900	0.40								0.60	
13	X	24	800	0.90								0.70	
14	X	24	800	0.90								0.50	
15		24	800										
16	X	24	800	0.90								0.40	
17	X	24	3,200	1.00								0.40	
18	X	24	2,500	0.90								0.50	
19	X	24	1,300	0.80								0.30	
20	X	24	3,000	0.80								0.40	
21	X	24	0	1.00								0.60	
22	24	24	800										
23	X	24	800	0.70								0.50	
24	X	24	2,200	0.80								0.50	
25	X	24	700	0.50								0.40	
26	X	24	1,600	0.90								0.40	
27	X	24	800	0.30								0.30	
28	X	24	700	0.40					-			0.30	
29	Λ	24	750	*****									
30	X	24	750	0.50								0.20	
31	X	24	1,700	0.95								0.50	
Total	Λ	24	33,700	V.50	1	<u> </u>							



# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE PLANTS

See page 2 for instructions

Daily FinishedWater Production for the Month Year of September 2021

Community Water System (CWS) Name: Sunny Hills

Public Water System (PWS) Name: 167-0647

	Plant I Name	Plant 2 Name	Plant 3 Name	Plant 4 Name	Plant 5 Name	Plant 6 Name	Plant 7 Name	Plant 8 Name	Plant 9 Name	77.1
	WTP-1	WTP - 4	WTP-5							Total
Day of Month	Public Water Syst	tem (PWS) Name:								The second
Modul	1,224,000 Public Water Sys	1,224,000 tem (PWS) Name:	1,224,00	00	1					
Day I	0	86,400	0							86,400
Day 2	1,000	123,300	1,400							125,700
Day 3	0	89,800	700							90,500
Day 4	0	124,900	0							124,900
Day 5	0	113,350	900							114,250
Day 6	0	113,350	900							114,250
Day 7	0	129,700	900							130,600
Day 8	0	112,300	900							113,200
Day 9	0	122,600	1,800							124,400
Day 10	0	120,300	800							121,100
Day 11	0	104,300	100							104,400
Day 12	0	130,000	1,350							131,350
Day 13	18,000	130,000	1,350							149,350
Day 14	2,000	114,000	0							116,000
Day 15	0	108,700	900							109,600
Day 16	0	112,000	900							112,900
Day 17	0	116,100	0							116,100
Day 18	0	103,500	1,800							105,300
Day 19	0	119,150	1,500							120,650
Day 20	0	119,150	1,500							120,650
Day 21	0	94,400	0	_	_					94,400
Day 22	0	103,000	2,300							105,300
Day 23	0	94,500	800							95,300
Day 24	0	97,600	800							98,400
Day 25	0	98,000	600							98,600
Day 26	0	129,750	1,700		1					131,450
Day 27	0	129,750	1,700							131,450
Day 28	0	116,800	700		1		+			117,500
Day 29	0	100,300	700			-				101,000
Day 30	0	134,200	1,500							135,700
Day 31					1					100,100
Total					distribution of					3,440,700
Avg.										114,690
Min										149,350





See Page 4 for instructions

PWS Name: Sumy Hills   NonTransitent   NonCommunity   NonCommunity   Consecutive	I. General Information for t	he Month/Year of: Septemb	er 2021						
PWS Name: Sumy Hills PWS Type: Community   NonCransitent   NonCommunity   Consecutive Number of Service Connections at End of Month: 394   Total Population Served at End of Month: 1458 PWS Owner: Sumy Hills Unity Company Contact Person: Sharon Purviance Contact Persons: Sharon Purviance Contact Persons of Selephone Number: 866-753-8292   Contact Persons Telephone Number: 866-753-8292   Contact Persons Sharon Purviance  Contact Persons Sharon Purviance  Contact Persons Sharon Purviance Contact Persons Sharon Purviance  Plant Name: WTP -   Plant Telephone Number: 866-753-8292   Contact Persons Sharon Purviance Pur			2021						
PWS Type: Community   X   NonTransitent     NonCommunity     Consecutive Number of Service Connections at End of Month: 594   Total Population Served at End of Month: 1458 PWS Owner: Sunny Hills Utility Company Contact Person: Sharon Purviance   Contact Person's Title: US Water Services Contact Person's Mailing Address: 499 Cross Bayou Boulevard   City: New Port Richey   State: FL   Zip Code: 34652   Contact Person's Telephone Number: 866-538-8292   Contact Person's Fax Number: 727-849-4219   Contact Person's Faxility   Contact Person's Fax Number: 727-849-4219   Contact Person's Email Address: spurviance@uswatercorp.net  **New Type I						PWS Iden	tification Number:	167-0647	
Number of Service Connections at End of Month: 594  PWS Owner: Sumy Hills Utility Company Contact Person: Sharon Purviance Contact Person's Title: US Water Services Contact Person's Title; US Water Services Contact Person's Telephone Number: 866-753-8292 Contact Person's Fear Number: 727-849-4219 Contact Person's Fear Individual Address: spurviance@uswatercorp.net  Water Treatment Plant Information  Plant Name: WTP - 1 Plant Telephone Number: Plant Telephone	A STATE OF THE PARTY OF THE PAR		11	NonCo	ommunity []			207 00 27	
PWS Owner: Sunny Hills Utility Company Contact Person's Sharon Purviance Contact Person's Mailing Address: 4939 Cross Bayou Boulevard Contact Person's Fax Number: 727-849-4219 Contact Person's Fax Number: 727-849-4219 Contact Person's Fax Number: 727-849-4219 Contact Person's Fax Number: 727-849-4219 Contact Person's Email Address: spurviance@uswatercorp.net  Water Treatment Plant Information Plant Name: WTP - 1 Plant Address: 3810 Gable Blvd City: Chipley State: FL Zip Code: 34452  Type of water treated by Plant: [X] Raw Ground [] Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1224000 Plant Category (per subsection 62-699.310(4), F.A.C.): C Plant Class (per subsection 62-699.310(4), F.A.C.): C Plant Class (per subsection 62-699.310(4), F.A.C.): C Plant Class (per subsection 62-699.310(4), F.A.C.): C Dicensed Operators: Lead/Chief Operators: Conject Weekley C 00323173  Other Operators: Other Operators: Other Operators: Other Operators: Other Operators: Other operators of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that the following additional operations records for this plant prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate, and Capplicable, appropriate treatment process performance records. Further more, I agree to provide these additional operations records for this plant prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate, and Capplicable, appropriate treatment process performance records. Further more, I agree to provide these additional operations records to the PWS owner so that the PWS owner retain them, together with copies of this report, at a convenient location for the last t	7.								
Contact Person's Mailing Address: 4939 Cross Bayou Boulevard Contact Person's Telephone Number: 866-753-8292 Contact Person's Telephone Number: 866-753-8292 Contact Person's Telephone Number: 866-753-8292 Contact Person's Fax Number: 727-849-4219 Contact Person's Fax Number: 727-849-4219 Contact Person's Fax Number: 727-849-4219 Contact Person's Fax Number: 727-849-4219  Contact Person's Fax Number: 727-849-4				2000	P				
Contact Person's Telephone Number: 866-753-8292   Contact Person's Fax Number: 727-849-4219   Contact Person's Enail Address: spurviance@uswatercorp.net   Water Treatment Plant Information   Plant Name: WTP -1   Plant Telephone Number:   Plant Address: 3810 Gable Blvd   City: Chipley   State: FL Zip Code: 32428   Type of water treated by Plant:   X] Raw Ground   Plant gallons per day: 1224000   Plant Category (per subsection 62-699.310(4), F.A.C.): C   Plant Class (per subsection 62-699.310(4), F.A.C.): V   Licensed Operators:   Name:   License Class   License Number   Lead/Chief Operators:   Other Operators:   George Weekley   C   13268     Other Operators:   Other Operators:   Sharon Purviance   C   13268     Sharon Purviance   C   13268     II. Certification by Lead Chief Operator   Information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used at this plant operator retain them, together with copies of this report, at a convenient location for the last ten years.  ### Contact Person's Fax Number: 727-849-4219    Contact Person's Fax Number: 727-849-4219   Plant Telephone Number:				Contact	Person's Title: U	S Water Services			
Contact Person's Telephone Number: 866-753-8292   Contact Person's Fax Number: 727-849-4219   Contact Person's Email Address: spurviance@uswatercorp.net   WIP-1			ard	City: No	ew Port Richey	State: FL	Zip Code: 34	652	
Contact Person's Email Address: spurviance@uswatercorp.net  Water Treatment Plant Information  Plant Name: WTP - 1  Plant Address: 3810 Gable Blvd  Type of water treated by Plant: [X] Raw Ground [] Purchased Finished Water  Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1224000  Plant Category (per subsection 62-699.310(4), F.A.C.): C  Plant Class (per subsection 62-699.310(4), F.A.C.): V  Licensed Operators:  Lead/Chief Operators:  Other Operators:  Other Operators:  Other Operators:  Other Operators:  It the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part 1 of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to International Standard 60 or other applicable standard referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant plant operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate, and (2 applicables, appropriate treatment process performance records. Further more, I agree to provide these additional operations records to the PWS owner rottain them, together with copies of this report, at a convenient location for the last ten years.  George Weekley  10/6/2021  George Weekley  C 0023173				Contact	Person's Fax Number	r: 727-849-4219			
Plant Name: WTP-1 Plant Address: 3810 Gable Blvd Type of water treated by Plant: [X] Raw Ground [] Purchased Finished Water  Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1224000 Plant Category (per subsection 62-699.310(4), F.A.C.): C  Licensed Operators: Lead/Chief Operators: Other Operators: Other Operators: Other Operators: Other operators:  It he undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part 1 of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to International Standard 60 or other applicable standard referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate, and (3 applicable, appropriate treatment process performance records. Further more, I agree to provide these additional operations records to the PWS owner so that the PWS owner retain them, together with copies of this report, at a convenient location for the last ten years.  Querge Weekley  10/6/2021  George Weekley  Plant Telephone Number: State: FL Zip Code: 32448  Type of water FL Zip Code: 32448  Tiple Critification by Lead (14), F.A.C.): V  License Glass (per subsection 62-699.310(4), F.A.C.): V  License Gla			o.net						
Plant Address: 3810 Gable Blvd  Type of water treated by Plant: [X] Raw Ground [] Purchased Finished Water  Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1224000  Plant Category (per subsection 62-699.310(4), F.A.C.): C  Plant Class (per subsection 62-699.310(4), F.A.C.): V  Licensed Operators:  Lead/Chief Operators:  Other Operators:  Other Operators:  Other Operators:  Other Operators:  Other Operators:  Other Operators:  It certification by Lead/Chief Operator  If the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part 1 of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to International Standard 60 or other applicable standard referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate, and (5 applicable, appropriate treatment process performance records. Further more, I agree to provide these additional operations records to the PWS owner so that the PWS owner retain them, together with copies of this report, at a convenient location for the last ten years.  George Weekley  10/6/2021  George Weekley  C 0023173	. Water Treatment Plant In	formation							
Plant Address: 3810 Gable Blvd Type of water treated by Plant: [X] Raw Ground [] Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1224000 Plant Category (per subsection 62-699.310(4), F.A.C.): C Plant Category (per subsection 62-699.310(4), F.A.C.): V  Licensed Operators: Lead/Chief Operators: George Weekley Oliver Shockley C 13924  Sharon Purviance C 13268  Sharon Purviance C 13268  Sharon Purviance C 13268  II. Certification by Lead/Chief Operator If the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part 1 of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to International Standard 60 or other applicable standard referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate, and (5 applicable, appropriate treatment process performance records. Further more, I agree to provide these additional operations records to the PWS owner so that the PWS owner retain them, together with copies of this report, at a convenient location for the last ten years.  C 0023173	Plant Name: WTP - 1					Plant Telephon	ne Number:		
Type of water treated by Plant: [X] Raw Ground [] Purchased Finished Water  Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1224000  Plant Category (per subsection 62-699.310(4), F.A.C.): C Plant Class (per subsection 62-699.310(4), F.A.C.): V  Licensed Operators: Name: License Class License Number C 0023173  Other Operators: Oliver Shockley C 13924  Sharon Purviance C 13268  Sharon Purviance C 13268  Sharon Purviance C 13268  II. Certification by Lead/Chief Operator  If the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part 1 of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to provided in this report is true and accurate to the best of my knowledge and belief. I so certify that the following additional operations records for this plant prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate, and (2 applicable, appropriate treatment process performance records. Further more, I agree to provide these additional operations records to the PWS owner so that the PWS owner retain them, together with copies of this report, at a convenient location for the last ten years.  George Weekley  C 0023173		ble Blvd		City: (	Chipley			2428	
Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1224000 Plant Category (per subsection 62-699.310(4), F.A.C.): C Plant Class (per subsection 62-699.310(4), F.A.C.): V  Licensed Operators: Lead/Chief Operators: Corge Weekley Oliver Shockley C Oliver Shockley C Oliver Shockley C Oliver Shockley C Oliver Shockley C Oliver Shockley C Oliver Shockley C Oliver Shockley Oliver Shockley C Oliver Shockley Oliver Shockley C Oliver Shockley Oliver S			1 Purchased Finish						
Plant Category (per subsection 62-699.310(4), F.A.C.): C    Comparison:		•							
Licensed Operators:  Lead/Chief Operators:  Other Operators:  Oliver Shockley  C 13924  Sharon Purviance  C 13268  Sharon Purviance  C 13268  C 1266  C 13268  C 1266  C 13268  C 1266  C 13268  C 1266  C 13268  C 1266  C 13268  C 1266  C 13268  C 1266  C 13268  C 1266  C 13268  C 1266  C 13268  C 1266  C 13268  C 1266  C 13268  C 1266			per day. 1224000	Plant Cl	ass (ner subsection 6	9.600 310(A) F A	C). V		
C 0023173 Other Operators: Other Operators: Oliver Shockley C 13924  Sharon Purviance C 13268  II. Certification by Lead/Chief Operator If the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part 1 of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to International Standard 60 or other applicable standard referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate, and (3 applicable, appropriate treatment process performance records. Further more, I agree to provide these additional operations records to the PWS owner so that the PWS owner retain them, together with copies of this report, at a convenient location for the last ten years.  George Weekley  C 0023173		The second secon	Ticon					THE STATE OF THE S	
Other Operators:  Oliver Shockley  C 13924  Sharon Purviance  C 13268  II. Certification by Lead/Chief Operator  If the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part 1 of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to International Standard 60 or other applicable standard referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate, and (2) applicable, appropriate treatment process performance records. Further more, I agree to provide these additional operations records to the PWS owner so that the PWS owner retain them, together with copies of this report, at a convenient location for the last ten years.  George Weekley  C 0023173			Lacen			Day(s)/Simil(s) V	VOIKCU		
Sharon Purviance  C 13268  II. Certification by Lead/Chief Operator  If the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part 1 of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to International Standard 60 or other applicable standard referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate, and (3 applicable, appropriate treatment process performance records. Further more, I agree to provide these additional operations records to the PWS owner so that the PWS owner retain them, together with copies of this report, at a convenient location for the last ten years.  George Weekley  C 0023173	And the second s								
II. Certification by Lead/Chief Operator  If the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part 1 of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to International Standard 60 or other applicable standard referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate, and (2) applicable, appropriate treatment process performance records. Further more, I agree to provide these additional operations records to the PWS owner so that the PWS owner retain them, together with copies of this report, at a convenient location for the last ten years.  George Weekley  C 0023173	Outer Operators.	Oliver Shockiey		-	10321	-			
II. Certification by Lead/Chief Operator  If the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part 1 of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to International Standard 60 or other applicable standard referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate, and (2) applicable, appropriate treatment process performance records. Further more, I agree to provide these additional operations records to the PWS owner so that the PWS owner retain them, together with copies of this report, at a convenient location for the last ten years.  George Weekley  C 0023173									
II. Certification by Lead/Chief Operator  If the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part 1 of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to International Standard 60 or other applicable standard referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate, and (2) applicable, appropriate treatment process performance records. Further more, I agree to provide these additional operations records to the PWS owner so that the PWS owner retain them, together with copies of this report, at a convenient location for the last ten years.  George Weekley  C 0023173		Sharon Purviance		C	13968				
I the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part 1 of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to International Standard 60 or other applicable standard referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate, and (2) applicable, appropriate treatment process performance records. Further more, I agree to provide these additional operations records to the PWS owner so that the PWS owner retain them, together with copies of this report, at a convenient location for the last ten years.  George Weekley  C 0023173		onaton i diviance			10200				
I the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part 1 of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to International Standard 60 or other applicable standard referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate, and (2) applicable, appropriate treatment process performance records. Further more, I agree to provide these additional operations records to the PWS owner so that the PWS owner retain them, together with copies of this report, at a convenient location for the last ten years.  George Weekley  C 0023173									
I the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part 1 of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to International Standard 60 or other applicable standard referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate, and (2) applicable, appropriate treatment process performance records. Further more, I agree to provide these additional operations records to the PWS owner so that the PWS owner retain them, together with copies of this report, at a convenient location for the last ten years.  George Weekley  C 0023173									
I the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part 1 of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to International Standard 60 or other applicable standard referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate, and (2) applicable, appropriate treatment process performance records. Further more, I agree to provide these additional operations records to the PWS owner so that the PWS owner retain them, together with copies of this report, at a convenient location for the last ten years.  George Weekley  C 0023173									
I the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part 1 of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to International Standard 60 or other applicable standard referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate, and (2) applicable, appropriate treatment process performance records. Further more, I agree to provide these additional operations records to the PWS owner so that the PWS owner retain them, together with copies of this report, at a convenient location for the last ten years.  George Weekley  C 0023173	II Certification by Lead/Ch	ief Operator	A CHARLES	of the second		Teach in A.	of a district	THE PERSON NAMED IN	
information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to International Standard 60 or other applicable standard referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate, and (2) applicable, appropriate treatment process performance records. Further more, I agree to provide these additional operations records to the PWS owner so that the PWS owner retain them, together with copies of this report, at a convenient location for the last ten years.  George Weekley  C 0023173			1 1 1/1:0		C-1	-1	D 1 - Cal.:	at I amiforther the	
International Standard 60 or other applicable standard referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate, and (2) applicable, appropriate treatment process performance records. Further more, I agree to provide these additional operations records to the PWS owner so that the PWS owner retain them, together with copies of this report, at a convenient location for the last ten years.  George Weekley  C 0023173	I the undersigned water trea	tment plant operator licensed in Flori	da, am the lead/chief	operator o	of the water treatmen	t plant identified in	chemicals used at	this plant conform to N	
prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate, and (2) applicable, appropriate treatment process performance records. Further more, I agree to provide these additional operations records to the PWS owner so that the PWS owner retain them, together with copies of this report, at a convenient location for the last ten years.  George Weekley  C 0023173	International Standard 60 o	report is true and accurate to the best	t of my knowledge an	390(3) F	A C. I also certify th	ig water treatment	ditional operations	records for this plant	
Applicable, appropriate treatment process performance records. Further more, I agree to provide these additional operations records to the PWS owner so that the PWS owner retain them, together with copies of this report, at a convenient location for the last ten years.  George Weekley  C 0023173	prepared each day that a lice	ensed operator staffed or visited this p	lant during the month	indicated	above: (1) records o	f amounts of chem	nicals used and che	mical feed rate, and (2)	
George Weekley  10/6/2021  George Weekley  C 0023173	applicable appropriate treat	ment process performance records F	urther more I agree	to provide	these additional one	rations records to	the PWS owner so	that the PWS owner o	
George Weekley 10/6/2021 George Weekley C 0023173					diese additional ope	incomo recordo co			
George Weekley	comit arenn rogenier mur co						1000	MAGNATURE A CO	
	George Weekley	10/6/2021	George We	ekley			C	0023173	
Signature and Date Printed or Typed Name License Number	Signature and Date		Printed or T	Vned Nan	ne .		Licen	se Number	

DEP Form 62-555 900(300) Effective August 28, 2003 PWS Identification Number: 167-0647

Sunny Hills III. Daily Data for the Month/Year of: September 2021

WTP-1

Means of Achieving Four-Log Virus Inactivation/Removal \*

Free Chlorine Chlorine Dioxide Ozone Combined Chlorine (Chloramines)

UltraViolet Radiation Other (Discribe)

ype of D	hsinfectant	Residual N	Maintained in Dis	stribution System:		K Free Chlorine	Combined	Chionn	e (Chloramines)	11. 1 . 1 . 1 . 1	Chioni	ne Dioxide		Series and a
						CT Calculations, or U	V Dose, to Demonstrate Fou	r-Log Virus In	scrivetion, if Applicable*					
	No.		12 30 10		Carrier and San San San San San San San San San San	CT Celcu	letions			The Tax		UV Dose		Emergency or Abnorm
sy of the Month	Duys Plant Staffed or visited by operator Place "X"	Hours Plent in.	Net Quantity of Fusihed Water Produced, gal	Peak Flow Rate, gpd	Lowest Residual Disinfectard Concentration (C) Before or all 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	pH of Water, if Applicable	Minimum CT Required, mg- mis/L	Lowest Operating UV Dose, mW- sec/cm <sup>2</sup>	Minimum UV Dose Required, mW-seckm <sup>2</sup>	Lowest Residual Divinfectant Concentration at Remote Point in Distribution System, ang/L	Operating Conditions; Re or Maintenance Work to Involves Taking Wate System Components Ou Operation
1	X	24	0		0.30								0.90	
2	X	24	1,000		0.30								1.00	
3	X	24	0		0.30								0.40	
4	X	24	0		0.30								0.60	
5		24	0											
6	X	24	0		0.20								0.40	
7	X	24	0		0.20								0.30	
8	X	24	0		0.30								0.40	
9	X	24	0		1.20								0.90	
10	X	24	0		0.30								0.90	
11	X	24	0		0.20								0.80	
12		24	0											
13	X	24	18,000		0.20								1.00	
14	X	24	2,000		0.20								0.60	
15	X	24	0		0.20								0.50	
16	X	24	0		0.20								1.00	
17	X	24	0		0.30								0.80	
18	X	24	0		0.30								0.50	
19		24	0											
20	X	24	0		0.20								0.80	
21	X	24	0		0.30								0.60	
22	X	24	0		0.40								0.80	
23	X	24	0		0.20								0.90	
24	X	24	0		0.30								0.90	
25	X	24	0		0.20								0.40	
26	1.	24	0											
27	X	24	0		1.00								0.90	
28	X	24	0		1.20								1.00	
29	X	24	0		0.70								1.00	
30	X	24	0		0.70								1.30	
31	71	21												
tal			21,000											

21,000 Total 700 Average 18,000 Maximum



See Page 4 for instructions

Effective August 28, 2003

A. Public Water System (PW)	S) Information					
PWS Name: Sunny H				PWS Ident	ification Number: 167	7-0647
PWS Type: Commu		NonCo	mmunity []	Consec		
	nections at End of Month: 594		opulation Served at	End of Month: 14	58	
PWS Owner: Sunny I	Hills Utility Company		•			
	on Purviance	Contact	Person's Title: U	JS Water Services		
Contact Person's Mailing	Address: 4939 Cross Bayou Bouleva	rd City: No	ew Port Richey	State: FL	Zip Code: 34652	
Contact Person's Teleph	one Number: 866-753-8292	Contact	Person's Fax Number	er: 727-849-4219		
Contact Person's Email	Address: spurviance@uswatercorp	.net				
. Water Treatment Plant Inf	formation					
Plant Name: WTP - 4				Plant Telephon	e Number:	
Plant Address: 1533 Vas	sh Circle	City: 5	Sunny Hills	State: FL	Zip Code: 32428	
Type of water treated by		Purchased Finished Water			•	
	y Operating Capacity of Plant, gallons					
	ection 62-699.310(4), F.A.C.): C		ass (per subsection 6	9-699 310(4) FA	?)· V	
Licensed Operators:	Name:	License Class	The second secon	Dav(s)/Shift(s) W	The second secon	
Lead/Chief Operators:	George Weekley	C C	0023173	Day(s)/Simi(s) **	OIACU	
Other Operators:	Oliver Shockley	C	13924			
Outer Operators.	Oliver Shockiey		10021			
The second was a second						
	Sharon Purviance	C	13268			
			10200			
II. Certification by Lead/Chi	ef Operator	The state of the s		The same of the same	S. Parker Bridge Bridge	STORY STORY
	tment plant operator licensed in Florid	le any the land/shief apareter a	f the unter treatmen	t plant identified in	Part I of this report I cart	ify that the
	report is true and accurate to the best					
	other applicable standard referenced					
	ensed operator staffed or visited this pla					
	ment process performance records. Fu					
	ppies of this report, at a convenient loc		•			
		500000000000000000000000000000000000000			G 00001#	0
George Weekley	10/6/2021	George Weekley			C 0023173	3
Signature and Date		Printed or Typed Nam			License Numl	her
Signature and Date		Timed of Typed Ivali	IC		License Num	DC1

PWS Identification Number.

167-06-17

Sunny Hills

WTP-4

III. Daily Data for the Month Year of: September 2021

Means of Achieving Four-Log Virus Inactivation/Removal

Free Chlorine Chlorine Dioxide Ozone

Combined Chlorine (Chloramines)

UltraViolet Radiation

Average

Maximum

113,040 134,200

u	on/Kei	noval	
	Other	(Discrib	c)
1	Distrib	INOT SUS	cin:

Free Chlorine	Combined Chlorine (Chloramine

	-							CT Calculations or UV Dues, to Demonstrate Four-Log Virus Encycling if Applicable*								
		BALLO		CT Critations UV Dose									Emergency or Absormal			
Day of the	Days Plent Staffed or visited by operator Place TC	Hours Plant is Operation	Not Quantity of Fusihed Water Produced gal	Prak Flow Retr. god	Lowest Reading Disinfernant Consessation (C) Before or at Fast Container During Peak Flare, mail.	Districture Commet Time (T)  as C Measurement Point  During Peak Flow, minutes	Lovest CT Provided Before or at First Customer During Peak Flow,	Temp of	pH of Water, if Applicable	Meanur CT Required, one-	Lossest Operating UV Dose, mW-	Minister UV Dose Required,	Lowest Residual Didestrature Concentration at Remote Poss to Discolation System, mg/L	Previous Condition, Report of Meisternesser Work of Involves Taking Water System Companion Out Operation		
1	X	24	86,400		1.20								0.90			
2	X	24	123,300		1.00								1.00			
3	X	24	89,800		1.00								0.40			
4	X	24	124,900		1.10								0.60			
5		24	113,350													
6	X	24	113.350		1.20								0.40			
7	X	24	129,700		1.20								0.30			
8	X	24	112,300		1.40								0.40			
9	X	24	122,600		1.50								0.90			
10	X	24	120,300		1.40								0.90			
11	X	24	104,300		1.30								0.80			
12		24	130,000													
13	X	24	130.000		1.50								1.00			
14	X	24	114,000		1.10								0.60			
15	X	24	108,700		1.20								0.50			
16	X	24	112,000		1.10								1.00			
17	X	24	116,100		1.30								0.80			
18	X	24	103,500		1.30								0.50			
19		24	119,150													
20	X	24	119,150		1.40								0.80			
21	X	24	94,400		1.40								0.61			
22	X	24	103,000		1.40								0.80			
23	X	24	94,500		1.40								0.90			
24	X	24	97,600		1.00								0.90			
25	X	24	98,000		1.50								0.40			
26		24	129,750													
27	X	24	129,750		1.30								0.90			
28	X	24	116,800		1.20								1.00			
29	X	24	100,300		1.20								1.00			
30	X	24	134,200		1.00								1.38			
31																
Total			3,391,200													



See Page 4 for instructions

I. General Information for t	he Month Year of: Septem	ber 2021							
A. Public Water System (PW	S) Information								
PWS Name: Sunny F	Hills				PWS Ident	ification Number: 167-0647			
PWS Type: Commu	inity [X] NonTransitent	11	NonCo	mmunity [ ]	Consecutive				
Number of Service Cont	nections at End of Month: 594		Total P	opulation Served at	End of Month: 14	58			
PWS Owner: Sunny	Hills Utility Company								
Contact Person: Share	on Purviance		Contact	Person's Title:	IS Water Services				
Contact Person's Mailing	Address: 4939 Cross Bayou Boulev	vard	City: No	ew Port Richey	State: FL	Zip Code: 34652			
Contact Person's Teleph	one Number: 866-753-8292		Contact	Person's Fax Numb	er: 727-849-4219				
Contact Person's Email	Address: spurviance@uswatercor	p.net							
B. Water Treatment Plant In	formation								
Plant Name: WTP - 5					Plant Telephone	e Number:			
Plant Address: 1240 Elk	seam Blvd		City:		State: FL	Zip Code: 32428			
Type of water treated by	Plant: [X] Raw Ground	Purchased Finis	hed Water			•			
Permitted Maximum Da	y Operating Capacity of Plant, gallon								
	ection 62-699.310(4), F.A.C.): C	, , , , , , , , , , , , , , , , , , , ,	Plant Cla	ass (per subsection 6	62-699.310(4), F.A.C	C.): V			
Licensed Operators:	Name:	Lice	nse Class		Day(s)/Shift(s) W				
Lead/Chief Operators:	George Weekley		C	0023173	Day (3) Others V	Oracu			
Other Operators:	Oliver Shockley		C	13924					
outer operators.	Onver blockley								
A STATE OF THE STA									
	Sharon Purviance		С	13268					
				10200					
II. Certification by Lead/Ch	ief Operator	NEWS WEIGHT	SAME SAME	EXCITATE AND ASSESSMENT					
		ide on the lead/ship	Concentor o	6 the unter transmon	t plant identified in	Part 1 of this report. I certify that the			
						chemicals used at this plant conform to NSF			
						litional operations records for this plant were			
						icals used and chemical feed rate, and (2) if			
						he PWS owner so that the PWS owner can			
	opies of this report, at a convenient lo								
George Weekley	10/6/2021	George We	eekley			C 0023173			
Signature and Date		Printed or	Typed Nam	ne		License Number			

DEP Form 62-555 900(300) Effective August 28, 2003 PWS Identification Number:

167-0647

950

2,300

Sunny Hills

Average

Maximum

WTP-5

III. Daily Data for the Month/Year of:

September 2021

Means of Achieving Four-Log Virus Inactivation/Removal \*

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

UltraViolet Radiation Other (Discribe)
Type of Disinfectant Residual Maintained in Distribution System:

X Free Chlorine

Combined Chlorine (Chloramines)

Chlorine Dioxide

ype of I	Disinfectant	t Residual N	Maintained in Di	stribution System:	2	Free Chlorine	Combine	d Chloru	ne (Chloramines)		Chloru	ne Dioxide		
						CTC-binn of	BY Days to Description F.	- To - YG 1	A STATE OF S					
				CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable*  CT Calculations								UV Dose		Emergency or Abnormal
Day of the	Days Plant Staffed or visited by operator Place "X"	Hours Plant is Operation	Net Quantity of Frished Water Produced, gal	Peak Flow Rate, gpd	Lowest Residual Disinfectant Concontration (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	pH of Water, #Applicable	Minimum CT Required, me- min/L	Lowest Operating UV Dose, mW- seciem <sup>2</sup>	Minimum UV Dose Required, mW-sec/cm <sup>2</sup>	Lowest Residual Deinsketant Concentration at Remote Point in Distribution System, mg/L	Operating Conditions; Repa or Maintenance Work that Involves Taking Water
1	X	24	0		0.60								0.50	
2	X	24	1,400		0.80								0.50	
3	X	24	700	n	0.80								0.40	
4	X	24	0		0.70								0.30	
5		24	900											
6	X	24	900		0.50								0.30	
7	X	24	900		0.60								0.40	
8	X	24	900		0.80								0.50	
9	X	24	1,800		0.80								0.50	
10	X	24	800		0.90								0.50	
11	X	24	100		0.80	_							0.30	
12		24	1,350											
13	X	24	1,350		0.70								0.40	
14	X	24	0		0.80								0.40	
15	X	24	900		0.70								0.50	
16	X	24	900		0.80								0.30	
17	X	24	0		0.30								0.30	
18	X	24	1,800		0.60								0.30	
19		24	1,500											
20	X	24	1,500		0.80								0.40	
21	X	24	0		0.70								0.40	
22	X	24	2,300		0.80								0.20	
23	X	24	800		0.40								0.40	
24	X	24	800		0.60								0.40	
25	X	24	600		0.70			4					0.40	
26		24	1,700											
27	X	24	1,700		0.80								0.50	
28	X	24	700		0.70								0.50	
29	X	24	700		0.60								0.40	
30	X	24	1,500		0.90								0.50	
31														
otal			28,500											



### MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE PLANTS

See page 2 for instructions

Daily FinishedWater Production for the Month Year of

Community Water System (CWS) Name:

October 2021 Sunny Hills

	Plant 1 Name	Plant 2 Name	Plant 3 Name	Plant 4 Name	Plant 5 Name	Plant 6 Name	Plant 7 Name	Plant 8 Name	Plant 9 Name	
	WTP - 1	WTP - 4	WTP-5	7.11110	2 and 5 Attack	Table 0 Table		7.44.07.44.0		Total
Day of Month										
OI PIOIIII	1,224,000	24,000 1,224,000 1,224,000								
	2 P. Z. D. A. D. A. D. C. C. C. C. C. C. C. C. C. C. C. C. C.	tem (PWS) Name:	BURLEY						C. HELDEN	
Day 1	0	81,300	0							81,300
Day 2	0	112,100	700							112,800
Day 3	0	131,950	1,000				_			132,950
Day 4	0	131,950	1,000							132,950
Day 5	2,000	105,300	700							108,000
Day 6	0	133,800	700							134,500
Day 7	0	119,000	700							119,700
Day 8	0	113,400	700							114,100
Day 9	0	122,500	1,700							124,200
Day 10	31,500	109,000	650							141,150
Day 11	31,500	109,000	650							141,150
Day 12	19,000	67,100	700							86,800
Day 13	37,000	79,500	1,600							118,100
Day 14	0	77,000	700							77,700
Day 15	7,000	89,900	600							97,500
Day 16	31,000	91,600	700							123,300
Day 17	40,000	74,700	1,000							115,700
Day 18	40,000	74,700	1,000							115,700
Day 19	0	91,700	500							92,200
Day 20	38,000	82,300	1,300							121,600
Day 21	18,000	71,200	600							89,800
Day 22	19,000	84,800	700							104,500
Day 23	0	103,600	2,100							105,700
Day 24	0	100,750	650							101,400
Day 25	0	100,750	650							101,400
Day 26	0	109,900	600							110,500
Day 27	0	97,800	1,200							99,000
Day 28	0	82,500	1,200							83,700
Day 29	0	124,700	600	1						125,300
Day 30	0	96,300	600							96,900
Day 31	0	99,000	0		-		-			99,000
Total	V	55,000	0		And in contrast			NAME OF TAXABLE PARTY.	A STATE OF THE PARTY OF THE PAR	3,408,60
Avg.										109,955
Min	THE PARTY NAMED IN									141,150
IVIIII				Total Samuel	Marine Marine			The same		191,10





See Page 4 for instructions

I. General Information for t		er 2021				
A. Public Water System (PW						
PWS Name: Sunny I						entification Number: 167-0647
PWS Type: Commu				ommunity []		ecutive
	nections at End of Month: 594		Total I	Population Served at	End of Month:	1458
PWS Owner: Sunny	and the same of th		0	n		
Contact Person: Share				a create and	US Water Service	
	Address: 4939 Cross Bayou Bould one Number: 866-753-8292	evaru	-	ew Port Richey Person's Fax Numb	State: FL 797 940 4910	Zip Code: 34652
Contact Person's Email		om nat	Contact	reison's rax Numb	er. 727-849-4219	
		or p.net				
B. Water Treatment Plant In	formation				100	
Plant Name: WTP - 1			0:	01.1.1	Plant Telepho	
Plant Address: 3810 Ga			City:		State: FL	Zip Code: 32428
Type of water treated by	[raj amir oromin	[ ] Purchased Finish	ed Water	Г		
	y Operating Capacity of Plant, gallo	ns per day: 1224000				
	ection 62-699.310(4), F.A.C.): C		Plant Cl	ass (per subsection 6	THE RESERVE OF THE PARTY OF THE	
Licensed Operators:	Name:	Licen	se Class	License Number	Day(s)/Shift(s)	Worked
Lead/Chief Operators:	George Weekley		C	0023173		
Other Operators:	Oliver Shockley		С	13924		
	o					
	Sharon Purviance		C	13268		
H C : C : 1 I 1/C	03:	SECURIOR SEC	STEEL STEEL	A CONTRACTOR OF THE PARTY OF TH		
II. Certification by Lead/Ch		WHO I SHARING	HARRY !	AND DESCRIPTION OF THE PARTY OF		
						in Part 1 of this report. I certify that the
						t chemicals used at this plant conform to N
						dditional operations records for this plant w
						micals used and chemical feed rate, and (2) the PWS owner so that the PWS owner ca
	opies of this report, at a convenient l			these additional ope	rations records to	the PWS owner so that the PWS owner ca
ream dem, together with ex	pies of this report, at a convenient i	ocation for the last ten	ycais.			
George Weekley	11/8/2021	George Wee	ekley			C 0023173
Signature and Date		Printed or T	yped Nan	ne		License Number
DEP Form 62-555 900(300)						
Effective August 28, 2003			Page 1			

PWS Identification Number:

167-0647

10,129

40,000

Average

Maximum

Sunny Hills

WTP-1

III. Daily Data for the Month/Year of: October 2021

Means of Achieving Four-Log Virus Inactivation/Removal \*

Other (Discribe)

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

UltraViolet Radiation

		30 0000		CT Calculations, or UV Desc, to Demonstrate Four-Log Viva Inactivation, if Applicable.*										Emergency or Absormal
		English of		CT Calculations Of UV Dose, to Demonstrate Four-Log Vivis macroration, a Apparature UV Dose  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	Peak Flow Rate, gpd	Lowest Residual Destrictant Concentration (C) Before or at First Customer During Peak Flow, mg/L	Distributant Contact Time (T) at C Measurement Point During Peak Flow, minutes	Lowest CT Provided Before or at First Customer During Peak Flow, tng-min/L	Temp. of	pH of Water, if Applicable	Minimum CT Required, ma- min/L	Lowest Operating UV Dose, mW- scolom <sup>2</sup>	Minimum UV Dose Required, mW-sectom <sup>2</sup>	Lowest Residual Dieinfectant Concentration at Remote Point in Distribution System, 1991.	Operating Conditions, Rep- or Maintenance Work the Involves Taking Water
1	X	24	0		1.00								1.00	
2	X	24	0		0.80								0.80	
3		24	0											
4	X	24	0		0.40								0.60	
5	X	24	2,000		0.50								0.50	
6	X	24	0		0.30			_					0.40	
7	X	24	0		0.30								0.60	
8	X	24	0		0.30								0.70	
9	X	24	0		0.30					-			0.70	
10		24	31,500											
11	X	24	31,500		0.30								0.60	
12	X	24	19,000		0.40								0.60	
13	X	24	37,000		0.40								0.30	
14	X	24	0		0.40								0.60	
15	X	24	7,000		0.30								0.50	
16	X	24	31,000		0.20								0.60	
17		24	40,000											
18	X	24	40,000		0.20								0.60	
19	X	24	0		0.20								0.50	
20	X	24	38,000		0.20								0.40	
21	X	24	18,000		0.20								0.60	
22	X	24	19,000		0.30								0.50	
23	X	24	0		0.30								0.40	
24		24	0											
25	X	24	0		0.20								0.50	
26	X	24	0		0.20								0.40	
27	X	24	0		0.20								0.40	
28	X	24	0		0.30								0.40	
29	X	24	0		0.20								0.20	
30		24	0											
31		24	0											
91		2.2	W.											



See Page 4 for instructions

Effective August 28, 2003

A. Public Water System (PW				PATE T	20 2 N 1	167.0647
PWS Name: Sunny F			5 (1		ntification Number:	167-0647
PWS Type: Commu			ommunity []	ecutive		
	nections at End of Month: 594	Total I	Population Served at	End of Month: 1	458	
	Hills Utility Company			US Water Services		
Contact Person: Share					-0	
	Address: 4939 Cross Bayou Boulevard			State: FL	Zip Code: 3463	02
	one Number: 866-753-8292		Person's Fax Numb	er: 727-849-4219		
Contact Person's Email A		et				
Water Treatment Plant Inf	ormation					
Plant Name: WTP - 4				Plant Telepho	ne Number:	
Plant Address: 1533 Vas	sh Circle	City:	Sunny Hills	State: FL	Zip Code: 324	28
Type of water treated by	Plant: [X] Raw Ground [ ]	Purchased Finished Water	r			
Permitted Maximum Da	y Operating Capacity of Plant, gallons p	er day: 1224000				
	ection 62-699.310(4), F.A.C.): C		ass (per subsection 6	62-699.310(4), F.A	.C.): V	
Licensed Operators:	Name:	License Class	The second secon	Day(s)/Shift(s) V		
Lead/Chief Operators:	George Weekley	C	0023173	Day (5)/ Orint(5)	TO BCG	
Other Operators:	Oliver Shockley	C	13924			
Office Operators.	Oliver Shockley		10021			
	Sharon Purviance	C	13268			
	Diamon I di vinico		10200			
II. Certification by Lead/Ch	of Operator		E MARKET STATE	ALCONOMIC TO A STATE OF THE PARTY OF THE PAR	SHEET PROPERTY.	HORSE STREET
			0.1	1 11 16 11	D 1 C1	
the undersigned water trea	tment plant operator licensed in Florida	, am the lead/chief operator	of the water treatmer	nt plant identified i	n Part I of this report.	I certify that the
nformation provided in this	report is true and accurate to the best of	f my knowledge and belief. I	certify that all drink	ing water treatmen	t chemicals used at thi	s plant conform to NSI
nternational Standard 60 or	other applicable standard referenced in	subsection 62-555.320(3), I	.A.C. I also certify the	hat the following ac	iditional operations re	cords for this plant wer
prepared each day that a lice	ensed operator staffed or visited this plan	nt during the month indicated	above: (1) records of	of amounts of cher	nicals used and chemi	cal feed rate, and (2) if
	ment process performance records. Fur		these additional ope	erations records to	the PWS owner so th	at the PWS owner can
retain them, together with co	opies of this report, at a convenient locat	ion for the last ten years.				
	** /0 /000*	0 111			C 00	02172
George Weekley	11/8/2021	George Weekley				
George Weekley Signature and Date	11/8/2021	Printed or Typed Nar	ne			Number

PWS Identification Number:

167-0647

3,069,100

99,003

133,800

Total

Average

Maximum

Sunny Hills
III. Daily Data for the Month/Year of:

WTP-4 October 2021

Means of Achieving Four-Log Virus Inactivation/Removal

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

Other (Discribe) UltraViolet Radiation Chlorine Dioxide Combined Chlorine (Chloramines) Type of Disinfectant Residual Maintained in Distribution System: X Free Chlorine CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable\* UV Dose Emergency or Abnormal CT Calculations Operating Conditions, Repair or Maintenance Work that Days Plant Lowest CT Provided Lowest Residual Disinfectan Involves Taking Water Operating UV Lowest Residual Disinfectant Staffed or Concentration (C) Before or at Disinfectant Contact Time (T) Before or at First Customer Minimum CT Minimum UV Dose Required. Concentration at Remote Point System Components Out of visited by Net Quantity of Dose, mW-Required, mg-First Customer During Peak at C Measurement Point During Peak Flow, Temp. of Operation mW-sec/cm<sup>2</sup> in Distribution System, mg/L operator Hours Plant in Finished Water Day of the Water, "C pH of Water, if Applicable mg-min'L Flow, mg/L During Peak Flow, minutes Peak Flow Rate, gpd Produced, gal Place "X" 1.00 Month 1.00 81.300 X 24 1 0.80 1.10 112,100 2 X 24 131,950 3 24 0.60 1.10 X 24 131,950 4 0.50 1.10 24 105,300 5 X 0.40 1.00 133.800 6 X 24 0.60 1.00 119,000 24 7 X 0.70 1.80 8 24 113,400 X 0.70 1.50 122,500 24 9 X 109,000 24 10 0.60 1.30 109,000 11 X 24 0.60 1.20 67,100 12 X 24 0.30 1.20 13 X 24 79,500 0.60 1.10 24 77,000 14 X 0.50 1.20 24 89,900 15 X 0.60 1.10 X 24 91,600 16 74,700 17 24 0.60 1.20 74,700 24 18 X 0.50 1.20 91,700 19 X 24 0.40 1.20 82,300 24 20 0.60 1.00 71,200 24 21 X 0.50 1.20 84,800 22 X 24 0.40 1.10 24 103,600 23 X 24 100,750 24 0.50 1.10 24 100,750 25 0.40 1.20 109,900 24 26 X 0.40 1.20 97,800 27 X 24 0.40 1.10 24 82,500 28 X 0.20 1.00 124,700 29 X 24 1.00 1.20 96,300 24 30 24 99,000 31



See Page 4 for instructions

Effective August 28, 2003

I. General Information for t		2021						
. Public Water System (PW PWS Name: Sunny I					PWS Ide	entification Numb	er: 167-064	17
PWS Type: Commu		[1	NonCo	mmunity []		secutive	. 107-001	14
	nections at End of Month: 594				at End of Month:	1458		
PWS Owner: Sunny				•				
Contact Person: Share			Contact 1	Person's Title:	US Water Service	es		
Contact Person's Mailing	Address: 4939 Cross Bayou Boulev	ard		ew Port Richey	State: FL	Zip Code:	34652	
Contact Person's Teleph	none Number: 866-753-8292		Contact !	Person's Fax Num	ber: 727-849-4219	Fit		
Contact Person's Email	Address: spurviance@uswatercor	p.net						
Water Treatment Plant In	formation							
Plant Name: WTP - 5	V				Plant Telepho	one Number:		
Plant Address: 1240 Ell	keam Blvd		City:		State: FL	Zip Code:	32428	
Type of water treated by	Plant: [X] Raw Ground	] Purchased Finish	ned Water					
Permitted Maximum Da	ay Operating Capacity of Plant, gallon	s per day: 1224000						
	section 62-699.310(4), F.A.C.): C		Plant Cla	ass (per subsection	62-699.310(4), F.A	A.C.): V		
Licensed Operators:	Name:	Licen	ense Class License Number		er Day(s)/Shift(s)	Worked		
Lead/Chief Operators:	George Weekley		C	0023173				
Other Operators:	Oliver Shockley		C	13924				
	Sharon Purviance		C	13268				
I. Certification by Lead/Ch	ief Operator		13/ 10				<b>以下到地下屋</b>	at language
information provided in this International Standard 60 or prepared each day that a lice applicable, appropriate treat	thment plant operator licensed in Florist report is true and accurate to the best of other applicable standard referenced ensed operator staffed or visited this partners process performance records. It opies of this report, at a convenient lo	st of my knowledge and d in subsection 62-555 plant during the month Further more, I agree	nd belief. I of 5.320(3), F. h indicated to provide	certify that all drin A.C. I also certify above: (1) records	king water treatment that the following a s of amounts of che	nt chemicals used additional operation emicals used and c	at this plant conf ons records for the chemical feed rate	form to NSF nis plant were e, and (2) if
George Weekley	11/8/2021	George We	200				C 0023173	
Signature and Date		Printed or T	yped Nam	ie		Lie	cense Number	
DEP Form 62-555 900(300)								

Page 1

PWS Identification Number:

167-0647

Sunny Hills

WTP-5

III. Daily Data for the Month/Year of: October 2021

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

Means of Achieving Four-Log Virus Inactivation/Removal \* Free Chlorine Other (Discribe) UltraViolet Radiation Chlorine Dioxide Combined Chlorine (Chloramines) Type of Disinfectant Residual Maintained in Distribution System: X Free Chlorine CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable\* UV Dose Emergency or Abnormal CT Calculations Operating Conditions; Repair or Maintenance Work that Days Plant Lowest Lowest CT Provided Lowest Residual Disinfectant Involves Taking Water Staffed or Lowest Residual Disinfectant Concentration (C) Before or at Disinfectant Contact Time (T) Before or at First Customer Minimum CT Minimum UV Date Required. Concentration at Remote Point System Components Out of visited by Net Quantity of During Peak Flow, Required, mg-Temp. of First Customer During Peak at C Measurement Point in Distribution System, mg/L Operation Finished Water mW-sec/cm2 Day of the operator Hours Plant in Water, °C pH of Water, if Applicable During Peak Flow, minutes Peak Flow Rate, gpd Flow, mg/L Produced, gal Operation 0.40 0.60 0 24 X 0.30 0.60 700 24 2 X 1.000 24 3 0.30 0.60 1.000 X 24 4 0.50 1.00 700 24 5 X 0.30 0.20 700 6 X 24 0.40 0.40 700 24 7 Х 0.20 0.30 700 24 8 0.40 0.30 1,700 24 9 X 650 10 24 0.40 0.20 650 24 X 11 0.40 1.00 700 12 X 24 0.30 0.50 1.600 24 13 X 0.30 1.00 700 24 14 X 0.30 0.80 24 600 15 X 0.40 0.80 700 16 X 24 24 1.000 17 0.40 0.80 24 1.000 18 X 0.30 0.80 500 24 19 X 0.70 1.00 24 1,300 20 0.50 0.80 600 24 21 X 0.30 700 0.50 22 X 24 0.40 0.40 24 2.100 23 X 650 24 24 0.50 0.60 25 X 24 650 0.30 600 0.60 24 26 X 0.400.70 24 1,200 27 X 0.30 0.50 1.200 24 28 0.20 0.50 24 600 29 X 0.30 0.80 600 24

25,500 Total 823 Average 2,100 Maximum

24

0

30

31



# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE PLANTS

See page 2 for instructions

Daily FinishedWater Production for the Month Year of November 2021

Community Water System (CWS) Name: Sunny Hills

Community Water System (CWS) Name: Public Water System (PWS) Name: 167-0647 Plant 9 Name Plant 1 Name Plant 2 Name Plant 3 Name Plant 4 Name Plant 5 Name Plant 6 Name Plant 7 Name Plant 8 Name WTP-1 WTP-4 WTP-5 Total Day of Public Water System (PWS) Name: Month 1,224,000 1,224,000 1,224,000 Public Water System (PWS) Name: Day 1 5,000 106,900 900 112,800 Day 2 0 99,200 1,000 100,200 Day 3 88,000 104,300 800 193,100 Day 4 0 103,300 600 103,900 Day 5 0 97,400 600 98,000 Day 6 0 101,200 1,100 102,300 0 113,600 850 114,450 Day 7 0 113,600 850 Day 8 114,450 Day 9 22,000 115,300 1,100 138,400 Day 10 45,000 29,300 600 74,900 91,000 35,600 1,600 128,200 Day 11 10,000 90,600 4,300 104,900 Day 12 Day 13 0 107,600 1,100 108,700 Day 14 0 106,200 1.100 107,300 Day 15 0 106,200 1,100 107,300 0 Day 16 126,300 500 126,800 Day 17 0 116,200 1,100 117,300 0 95,800 1,100 96,900 Day 18 0 Day 19 113,000 0 113,000 Day 20 23,000 106,600 0 129,600 Day 21 0 107,800 850 108,650 Day 22 0 107,800 850 108,650 Day 23 18,000 111,900 3,500 133,400 22,000 90,100 800 112,900 Day 24 0 Day 25 92,800 800 93,600 Day 26 0 122,800 800 123,600 Day 27 0 83,400 800 84,200 0 Day 28 108,500 850 109,350 Day 29 0 108,500 850 109,350 Day 30 19,000 103,700 800 123,500 Day 31 Total 3,399,700 Avg. 113,323

193,100



Min



See Page 4 for instructions

Effective August 28, 2003

I. General Information for t		ber 2021				
A. Public Water System (PW PWS Name: Sunny F				DWC Ide	ntification Number	er: 167-0647
PWS Type: Commu		II NonC	ommunity []		ecutive	107-0047
The state of the s	nections at End of Month: 594		Population Served a			
PWS Owner: Sunny		Total	opuiauon serveu a	t End of Mondi.	450	
	on Purviance	Contact	Person's Title:	US Water Services		
	Address: 4939 Cross Bayou Boule		ew Port Richey	State: FL	Zip Code:	34659
	one Number: 866-753-8292		Person's Fax Numb	4	Zip Code.	04032
Contact Person's Email			1 CISOIIS I AX I VIIIII	KI. 121-045-1215		
B. Water Treatment Plant In		rp.net				
	formation			ni		
Plant Name: WTP - 1		a.	OI	Plant Telepho		
Plant Address: 3810 Ga		City:		State: FL	Zip Code:	32428
Type of water treated by		[ ] Purchased Finished Wate	r			
	y Operating Capacity of Plant, gallon	ns per day: 1224000				
Plant Category (per subs	ection 62-699.310(4), F.A.C.): C	Plant C	lass (per subsection	62-699.310(4), F.A	.C.): V	
Licensed Operators:	Name:	License Class	License Number	Day(s)/Shift(s) V	Worked	
Lead/Chief Operators:	George Weekley	C	0023173			
Other Operators:	Oliver Shockley	C	13924			
	Sharon Purviance	C	13268			
II. Certification by Lead/Ch	ief Operator	到此处 化二基丁二二基二苯基苯基		学 基二 被"怎么	KK MINISTER	AND THE PERSON NAMED IN
information provided in this International Standard 60 or prepared each day that a lice applicable, appropriate treat	tment plant operator licensed in Flor report is true and accurate to the be rother applicable standard reference ensed operator staffed or visited this ment process performance records. opies of this report, at a convenient lo	st of my knowledge and belief. I d in subsection 62-555.320(3), I plant during the month indicated Further more, I agree to provide	certify that all drink A.C. I also certify to l above: (1) records	ing water treatment hat the following ac of amounts of cher	t chemicals used a dditional operation nicals used and ch	at this plant conform to ns records for this plan hemical feed rate, and
George Weekley	12/9/2021	George Weekley			-	0023173
Signature and Date		Printed or Typed Nar	ne		Lice	ense Number
DEP Form 62-555 900(300)						

UltraViolet Radiation

Maximum

91,000

167-0647

Sunny Hills

WTP-1

III. Daily Data for the Month/Year of:

November 2021

Means of Achieving Four-Log Virus Inactivation/Removal \*

ion/Removal \* Free Chlorine Other (Discribe)

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

Type of Disinfectant Residual Maintained in Distribution System: X Free Chlorine Combined Chlorine (Chloramines) Chlorine Dioxide CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Innetworkin, if Applicable\* CT Calculations UV Dose Days Plant Staffed or Lowest Residual Disinfectant Lowest CT Provided Operating Conditions; Repair visited by Lowest Net Quantity of Concentration (C) Before or at Disinfectant Contact Time (T) Before or at First Customer or Maintenance Work that Minimum CT Operating UV Day of the operator Hours Plant in Finished Water Lowest Residual Divinfectant Involves Taking Water First Customer During Peak at C Measurement Point During Peak Flow, Temp. of Required, mg-Dose, mW-Minimum UV Dose Required, Concentration at Remote Point System Components Out of Month Pince "X" Peak Flow Rate, gpd Flow, mg/L During Peak Flow, minutes Water, °C pH of Water, if Applicable mW-sec/cm2 in Distribution System, mg/L Operation X 24 5.000 0.20 0.40 X 2 24 0 0.20 0.40 3 X 24 88,000 0.20 1.20 4 X 24 0 0.20 0.40 5 X 24 0 0.20 0.50 6 X 24 0 0.20 0.20 7 24 0 8 X 24 0 0.200.60 9 X 24 22,000 0.30 0.40 10 X 24 45,000 0.60 0.50 11 X 24 91.000 0.20 0.20 12 X 24 10,000 0.30 0.50 13 24 0 0.30 0.40 14 24 0 15 X 24 0 0.40 0.30 16 X 24 0 0.20 0.30 17 X 24 0 0.20 1.10 18 X 24 0 0.30 0.50 19 X 24 0 0.20 0.30 20 24 23,000 0.20 0.50 21 24 0 22 X 24 0 0.20 0.50 23 X 24 18,000 1.90 0.60 24 X 24 22,000 0.70 0.50 25 X 24 0 1.00 0.50 26 X 24 0 0.90 0.40 27 24 X 0 0.50 0.2028 24 0 29 X 24 0 0.50 0.30 30 X 24 19.000 2.00 0.40 31 Total 343,000 Average 11,433



See Page 4 for instructions

I. General Information for th		021			
A. Public Water System (PWS				DITTO TA	ntification Number: 167-0647
PWS Name: Sunny H		N. C	5 11	Conse	Turious I i i i i i i i i i i i i i i i i i i
PWS Type: Commun			mmunity []	5-0.7,000.5	
	ections at End of Month: 594	I otal P	opulation Served at	End of Month: 1	438
	Iills Utility Company		n i mil I	S Water Services	
	n Purviance	P	i crooms kide.		Zip Code: 34652
Contact Person's Mailing	Address: 4939 Cross Bayou Boulevard			State: FL	Zip Code: 34032
	one Number: 866-753-8292	Contact	Person's Fax Numbe	r: /2/-849-4219	
Contact Person's Email A					
3. Water Treatment Plant Info	ormation				
Plant Name: WTP - 4				Plant Telephor	
Plant Address: 1533 Vas	h Circle	City: 5	Sunny Hills	State: FL	Zip Code: 32428
Type of water treated by	Plant: [X] Raw Ground [ ] Po	irchased Finished Water			
Permitted Maximum Day	Operating Capacity of Plant, gallons per	day: 1224000			
	ection 62-699.310(4), F.A.C.): C	Plant Cla	ass (per subsection 6	2-699.310(4), F.A	.C.): V
Licensed Operators:	Name:	License Class	License Number	Day(s)/Shift(s) V	Worked
Lead/Chief Operators:	George Weekley	C	0023173		
Other Operators:	Oliver Shockley	C	13924		
	Sharon Purviance	С	13268		
II. Certification by Lead/Chi	ef Operator				京都以外下安全上等政府。 科普特别国际
information provided in this International Standard 60 or prepared each day that a lice applicable, appropriate treat	other applicable standard referenced in s	ny knowledge and belief. I ubsection 62-555.320(3), F during the month indicated er more, I agree to provide	A.C. I also certify the above: (1) records of	ng water treatment at the following act of amounts of cher	in Part 1 of this report. I certify that the it chemicals used at this plant conform to No idditional operations records for this plant whicals used and chemical feed rate, and (2) the PWS owner so that the PWS owner can be in the PWS owner can be in the PWS owner can be in the PWS owner.
George Weekley	12/9/2021	George Weekley			C 0023173
Signature and Date		Printed or Typed Nan	ne		License Number

167-0647

100,850

126,300

Sunny Hills

Average Maximum WTP-4

III. Daily Data for the Month/Year of:

November 2021

Means of Achieving Four-Log Virus Inactivation/Removal \*

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

UltraViolet Radiation Other (Discribe)
Type of Disinfectant Residual Maintained in Distribution System:

X Free Chlorine

Combined Chlorine (Chloramines)

Chlorine Dioxide

	THE CONTRACT	(2015) Jan 19	2200			CT Calculations, or U	V Dose, to Demonstrate Foo	r-Log Virus h	nactivation, if Applicable*		1.00			S. C. C. C. C. C. C. C. C. C. C. C. C. C.
	1314					CT Celes				12000		UV Dose		Emergency or Abnormal
Day of the Month	Days Plant Staffed or visited by operator Place "X"	Hours Plant in Operation	Net Quantity of Finished Water Produced, gal	Peak Flow Rate, apd	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	pH of Water, if Applicable	Minimum CT Required, mg- min/L	Lowest Operating UV Dose, mW- soo/cm <sup>2</sup>	Minimum UV Dose Required, mW-sectom <sup>2</sup>	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, ang L	Operating Conditions, Report Maintenance Work that Involves Taking Water
1	X	24	106,900		1.30								0.40	
2	X	24	99,200		1.10								0.40	
3	X	24	104,300		1.20								1.20	
4	X	24	103,300		1.10								0.40	
5	X	24	97,400		1.10								0.50	
6	X	24	101,200		1.00								0.20	
7		24	113,600											
8	X	24	113,600		1.10								0.60	
9	X	24	115,300		0.90								0.40	
10	X	24	29,300		1.40								0.50	
11	X	24	35,600		1.30								0.20	
12	X	24	90,600		1.20								0.50	
13	X	24	107,600		1.20								0.40	
14		24	106,200											
15	X	24	106,200		0.90								0.30	
16	X	24	126,300		1.20								0.30	
17	X	24	116,200		1.80			0					1.10	
18	X	24	95,800		1.30								0.50	
19	X	24	113,000		1.20			1					0.30	
20	X	24	106,600		1.10								0.50	
21		24	107,800											
22	X	24	107,800		1.10								0.50	
23	X	24	111,900		1.00								0.60	
24	X	24	90,100		1.00								0.50	
25	X	24	92,800		1.10								0.50	
26	X	24	122,800		1.00				La	1			0.40	
27	X	24	83,400		1.10								0.20	
28		24	108,500											
29	X	24	108,500		1.20								0.30	
30	X	24	103,700		1.00								0.40	
31														



See Page 4 for instructions

I. General Information for the A. Public Water System (PWS)						
PWS Name: Sunny H						tification Number: 167-0647
PWS Type: Commun		[]		nmunity []	Conse	
	ections at End of Month: 594		Total P	opulation Served at	End of Month: 14	158
PWS Owner: Sunny I	Hills Utility Company					
Contact Person: Sharo	n Purviance			CISOIIS FIGE	US Water Services	
	Address: 4939 Cross Bayou Boulev	ard			State: FL	Zip Code: 34652
Contact Person's Telepho	one Number: 866-753-8292		Contact 1	Person's Fax Numb	er: 727-849-4219	
Contact Person's Email A	address: spurviance@uswatercor	p.net				
. Water Treatment Plant Inf	ormation					
Plant Name: WTP - 5					Plant Telephon	ne Number:
Plant Address: 1240 Elk	eam Blvd		City:		State: FL	Zip Code: 32428
Type of water treated by		l Purchased Finish	ed Water			
	y Operating Capacity of Plant, gallon					
	ection 62-699.310(4), F.A.C.): C	s per day. 1221000	Plant Cla	ss (per subsection 6	62-699.310(4), F.A.	C.): V
	Name:	Licen	se Class		Day(s)/Shift(s) V	
Licensed Operators:		Lacei	C	0023173	Duj (o) Dilli (o)	
Lead/Chief Operators:	George Weekley		C	13924		
Other Operators:	Oliver Shockley			10021		
	Sharon Purviance		С	13268		
	Silaron i diviance			10200		
	£0t	TOWN TO SHARE THE PARTY OF THE		THE CONTROL OF THE CASE	2 10 11 11 23	
II. Certification by Lead/Ch	ei Operator			C.1	. 1	Dort 1 of this report I cortify that the
I the undersigned water trea	tment plant operator licensed in Flor	ida, am the lead/chief	operator o	the water treatmen	nt piant idenuned ii	n Part 1 of this report. I certify that the
information provided in this	report is true and accurate to the bes	st of my knowledge an	1 1 (290/2) E	A C I also certify t	hat the following ad	chemicals used at this plant conform to NS
International Standard 60 or	other applicable standard reference	d in subsection 02-333	indicated	above: (1) records	of amounts of chen	nicals used and chemical feed rate, and (2) i
prepared each day that a lice	ensed operator statted or visited this j	Diant during the mone	to provide	these additional on	erations records to	the PWS owner so that the PWS owner car
applicable, appropriate treat	ppies of this report, at a convenient lo	cuttion for the last ten	vears	these additional op	crations records to	
retain them, together with co	opies of this report, at a convenient ic	cauon for the last ten	years.			
George Weekley	12/9/2021	George We				C 0023173
Signature and Date		Printed or 7	yped Nan	ne		License Number

Average

Maximum

167-0647

Sunny Hills

WTP-5

III. Daily Data for the Month/Year of: November 2021

Means of Achieving Four-Log Virus Inactivation/Removal \*

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

UltraViolet Radiation Other (Discribe)
Type of Distribution System

1,040 4,300

1	THE RESERVE	200000000000000000000000000000000000000		CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable*  CT Calculations								The state of the state of		
	Days Plant			The same of		CT Celcu	Intions	-		outre.		UV Dose		Emergency or Abnormal
Day of the Month	Staffed or visited by operator Place "X"	Hours Flant in Operation	Net Quantity of Frished Water Produced, gal	Peak Flow Rate, god	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	pH of Water, if Applicable	Minimum CT Required, mg-	Lowest Operating UV Dose, mW-	Minimum UV Dose Required,	Lowest Residual Disinfectant Concentration at Remote Point	Operating Conditions; Rep or Maintenance Work th Involves Taking Water System Components Out
1	X	24	900		0.70	Distance of the state of the st	rop success	Walte, C	pri or water, a Apparate	min'L	soc/cm <sup>2</sup>	mW-sectom <sup>2</sup>	in Distribution System, mg/L 0,20	Operation
2	X	24	1,000		0.30								0.40	
3	X	24	800		1.20								0.40	
4	X	24	600		0.70								0.30	
5	X	24	600		0.80								0.30	
6	X	24	1.100		1.00								0.30	
7		24	850										0.00	
8	X	24	850		0.30								0.30	
9	X	24	1,100		0.40								0.30	
10	X	24	600		0.40								0.20	
11	X	24	1,600		0.20								0.30	
12	X	24	4,300		0.50								0.40	
13	X	24	1,100		0.90								0.50	
14		24	1,100										0.00	
15	X	24	1,100		0.60								0.20	
16	X	24	500		0.60								0.30	
17	X	24	1,100		0.50								0.30	
18	X	24	1,100		0.50								0.50	
19	X	24	0		0.50								0.30	
20	X	24	0		1.00								0.30	
21		24	850										0.00	
22	X	24	850		1.00								0.30	
23	X	24	3,500		0.60								0.30	
24	X	24	800		0.90								0.50	
25	X	24	800		1.00								0.30	
26	X	24	800		0.90								0.40	
27	X	24	800		0.90		Î						0.30	
28		24	850											
29	X	24	850		0.90							*	0.60	
30	X	24	800		0.80								0.40	
31													0.20	



### MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE PLANTS

Daily FinishedWater Production for the Month Year of December 2021 Community Water System (CWS) Name:

Sunny Hills

	Plant 1 Name	Plant 2 Name	Plant 3 Name	Plant 4 Name	Plant 5 Name	Plant 6 Name	Plant 7 Name	Plant 8 Name	Plant 9 Name	Lu.
	WTP - 1	WTP-4	WTP - 5							Total
Day of Month	Public Water Syst	em (PWS) Name:		TERRET				(1861.16.		
or Mondi	1,224,000	1,224,000	1,224,000		1					
		cm (PWS) Name:								
Day 1	16,000	124,800	700							141,500
Day 2	3,000	89,800	1,000							93,800
Day 3	0	114,100	1,800							115,900
Day 4	9,000	108,400	800							118,200
Day 5	0	117,000	850							117,850
Day 6	0	117,000	850							117,850
Day 7	63,000	85,400	700							149,100
Day 8	0	121,300	1,100							122,400
Day 9	0	105,400	900							106,300
Day 10	0	106,000	0							106,000
Day 11	0	100,700	1,000							101,700
Day 12	0	111,500	900							112,400
Day 13	0	111,500	900							112,400
Day 14	38,000	143,900	900							182,800
Day 15	11,000	156,800	900							168,700
Day 16	0	120,600	1,000							121,600
Day 17	0	140,900	0							140,900
Day 18	0	146,700	800							147,500
Day 19	0	180,100	1,050							181,150
Day 20	0	180,100	1,050							181,150
Day 21	0	163,200	1,200							164,400
Day 22	0	142,000	800							142,800
Day 23	0	171,200	800							172,000
Day 24	0	202,500	800							203,300
Day 25	0	162,000	0							162,000
Day 26	0	172,550	950							173,500
Day 27	0	172,550	950							173,500
Day 28	0	183,300	1,000							184,300
Day 29	0	193,600	900							194,500
Day 30	0	173,700	0							173,700
Day 31	0	163,300	1,000			1				164,300
Total		100,000	1,000							4,547,50
Avg.										146,694
ANVE.										1 4(1,(124



See Page 4 for instructions

I. General Information for th	e Month/Year of: December	r 2021				
A. Public Water System (PWS						
PWS Name: Sunny Hi				PWS Idea	ntification Number:	167-0647
PWS Type: Commun	ity [X] NonTransitent	NonCo	mmunity []	Conse	ecutive	
	ections at End of Month: 594	Total I	opulation Served at	End of Month: 1	458	
PWS Owner: Sunny H	fills Utility Company					
Contact Person: Sharor	n Purviance	Contact	Person's Title: U	S Water Services	3	
Contact Person's Mailing	Address: 4939 Cross Bayou Bouleva	rd City: N	ew Port Richey	State: FL	Zip Code: 346.	52
Contact Person's Telepho	ne Number: 866-753-8292	Contact	Person's Fax Number	r: 727-849-4219		
Contact Person's Email A	ddress: spurviance@uswatercorp	net				
. Water Treatment Plant Info	ormation					
Plant Name: WTP - 1				Plant Telephor	ne Number:	
Plant Address: 3810 Gab	le Blvd	City: 0	Chipley	State: FL	Zip Code: 324	128
Type of water treated by I		Purchased Finished Water				
Permitted Maximum Day	Operating Capacity of Plant, gallons	per day: 1224000				
	ction 62-699.310(4), F.A.C.): C		ass (per subsection 6	2-699.310(4), F.A.	.C.): V	
Licensed Operators:	Name:	License Class	License Number	Day(s)/Shift(s) V	Vorked	
Lead/Chief Operators:	Jean Pitzer	C	7605			
Other Operators:	George Weekley	С	0023173			
	n .					
	Sharon Purviance	С	13268			
II. Certification by Lead/Chie	f Operator					
information provided in this r International Standard 60 or o prepared each day that a licer applicable, appropriate treatn	ment plant operator licensed in Florid report is true and accurate to the best other applicable standard referenced used operator staffed or visited this planent process performance records. Funcies of this report, at a convenient local	of my knowledge and belief. I in subsection 62-555.320(3), F ant during the month indicated orther more, I agree to provide	certify that all drinki A.C. I also certify the above: (1) records of	ng water treatmen at the following ac of amounts of cher	at chemicals used at the dditional operations re micals used and chem	is plant conform to NSI ecords for this plant wer ical feed rate, and (2) if
Jean Pitzer	1/8/2022	Jean Pitzer			C 76	60.5

PWS Identification Number: 167-0647	Plant Name: Sur	ny Hills	WTP - 1
IV. Summary of Use of Polymer Containing Acrylamide, P	olymer Containing Epichlo	rohydrin, and Iron	or Manganese Sequestrant for the Year: *
			and the polymer dose and the acrylamide level in the polymer are as f
Polymer Dose, ppm =	Acı	ylamide Level, %†	
B. Is any polymer containing the monomer epichlorohydrin polymer are as follows:			
Polymer Dose, ppm =	Epi	chlorohydrin Level,	%† =
C. Is any iron or manganese sequestrant used at the water tre	atment plant?[X] No [ ] Ye	and the type of	f 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 natur		as SiO2 -	

<sup>\*</sup>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 containing 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.

167-0647

Sunny Hills

WTP-1

III. Daily Data for the Month/Year of: December 2021

Means of Achieving Four-Log Virus Inactivation/Removal \*

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

UltraViolet Radiation Other (Discribe)
Type of Disinfectant Residual Maintained in Distribution System:

ype of D	Disinfectant	Residual N	Maintained in Di	stribution System:	λ	Free Chlorine	Combine	d Chlorir	e (Chloramines)		Chiori	ne Dioxide	100 100 100	
						CT Calculations, or U	IV Dose, to Demonstrate For	g-Log Virus I	nactivation, if Applicable*		The state of the s			
		(3.40)	The state of	CT Calculations UV Desc							UV Desc		Emergency or Abnormal	
Day of the	Days Plant Staffed or visited by operator Place "X"	Hours Plant in	Net Quantity of Finished Water Produced, gal	Feak Plow Rate, gpd	Lowest Residual Disinfectant Concentration (C) Before or at First Customer During Peak Flow, mg/L	Disinfectant Connect Time (T) at C Measurement Point During Peak Flow, minutes	Daring Peak Flow,	Temp. of	pH of Water, If Applicable	Minimum CT Required, mg- min/L	Lowest Operating UV Dose, mW- scolem <sup>2</sup>	Minimum UV Dose Required,	Lowest Residual Disinfectant Concentration at Remote Foint in Distribution System, mg/L	Operating Conditions; Rep or Maintenance Work the Involves Taking Water
1	X	24	16,000		2.00								0.40	
2	X	24	3,000		2.20								0.60	
3	X	24	0		1.60								0.70	
4	X	24	9,000		1.00								0.40	
5		24	0											
6	X	24	0		1.00								0.50	
7	X	24	63,000		1.10								0.50	
8	X	24	0		2.00								0.70	
9	X	24	0		1.40								0.70	
10	X	24	0		1.00								0.70	
11	X	24	0		1.10								0.80	
12		24	0											
13	X	24	0		1.50								0.60	
14	X	24	38,000		0.90								1.40	
15	X	24	11,000		1.00								0.70	
16	X	24	0		1.00								0.70	
17	X	24	0		0.40								0.60	
18	X	24	0		0.50								0.50	
19		24	0		0.50								0.00	
20	X	24	0		0.40								0.80	
21	X	24	0		0.30								0.80	
22		24	0		0.50								0.90	
23	X	24	0		1.30								1.10	
	X				0.90								1.00	
24	X	24	0		0.90								1.00	
25	X				0.90								1.00	
26 27	v	24	0		0.30								0.40	
	X		0		1.00								0.80	
28	X	24											0.90	
29	X	24	0		0.90								1.00	
30	X	24	0		0.60								0.70	
31	X	24	140 000		0.30								0.70	

140,000 Total 4,516 Average 63,000 Maximum



See Page 4 for instructions

DEP Form 62-555 900(300)

Effective August 28, 2003

I. General Information for the	ne Month/Year of: Decemb	er 2021					
A. Public Water System (PW)	S) Information						45
PWS Name: Sunny H						tification Number: 167-06	4/
PWS Type: Commun				mmunity []	Conse		
	nections at End of Month: 594		Total P	opulation Served at	End of Month: 14	108	
	Hills Utility Company				10 111 0 .		
Contact Person: Share	on Purviance			Canonio and	JS Water Services	g: C 1 94650	
Contact Person's Mailing	Address: 4939 Cross Bayou Boulev	ard		and the second s	State: FL	Zip Code: 34652	
	one Number: 866-753-8292		Contact	Person's Fax Numbe	er: 727-849-4219		
Contact Person's Email A	Address: spurviance@uswatercor	p.net					
B. Water Treatment Plant Inf	ormation						
Plant Name: WTP - 4					Plant Telephon	ne Number:	
Plant Address: 1533 Vas	h Circle		City: 5	Sunny Hills	State: FL	Zip Code: 32428	
Type of water treated by	Plant: [X] Raw Ground [	Purchased Finish	ned Water				
	y Operating Capacity of Plant, gallon	s per day: 1994000					
	ection 62-699.310(4), F.A.C.): C	per day. 1221000	Plant Cla	ass (per subsection 6	2-699.310(4), F.A.	C.): V	
CALL PROPERTY AND ADDRESS OF THE PARTY AND ADD	Name:	Licer	ise Class	License Number			Leading to the last
Licensed Operators:		Lacci	C	7605	Day (o) Omicio		
Lead/Chief Operators:	Jean Pitzer		C	0023173			
Other Operators:	George Weekley		-	0020170			
	Sharon Purviance		С	13268			
	Sharon i diviance			10200			
W G 25 2 1 1 1/01		Sales and the State of the Stat	Columbia (a.c.)		THE REAL PROPERTY.	West and a limited and a limit	
II. Certification by Lead/Ch	ler Operator			6.1	. 1 .:1 cc 1:	D. + 1 - felica man I contifer	that the
I the undersigned water trea	tment plant operator licensed in Flor	ida, am the lead/chie	t operator	of the water treatmer	nt plant identified i	t abomicals used at this plant co	inform to NSF
information provided in this	report is true and accurate to the be	st of my knowledge at	nd belief. I	certify that all drinks	ing water treatment	Iditional operations records for	this plant were
International Standard 60 or	r other applicable standard reference	d in subsection 02-33	5.320(3), F	.A.C. I also certily in	of amounts of cher	micals used and chemical feed t	ate and (2) if
prepared each day that a lice	ensed operator staffed or visited this parent process performance records.	piant during the mon	in indicated	these additional on	erations records to	the PWS owner so that the PV	VS owner can
applicable, appropriate treat	ment process performance records.	ruriner more, I agree	to provide	these auditional opi	crauons records to	the 1 110 owner to that the 1	
retain them, together with co	opies of this report, at a convenient lo	ocation for the last ter	i years.				
Jean Pitzer	1/8/2022	Jean Pitzer				C 7605	
Signature and Date		Printed or	Typed Nan	ne		License Number	

Plant Name: Sunny Hills WTP - 4
e, 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
Acrylamide Level, %†
drin used at the water treatment plant? [X] No     Yes and the polymer dose and the epichlorohydrin level in the
Epichlorohydrin Level, %† =
r treatment plant?[X] No [ ] Yes and the type of sequestrant, sequestrant dose, etc., are as follows:
e)
L of silicate as SiO2 -
aturally occurring silicate, in mg/L as SiO2 -
Acrylamide Level, %†  drin used at the water treatment plant? [X] No [ ] Yes and the polymer dose and the epichlorohydrin level i  Epichlorohydrin Level, %† =  r treatment plant? [X] No [ ] Yes and the type of sequestrant, sequestrant dose, etc., are as follows:  e)  L of silicate as SiO2 -

<sup>\*</sup>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 containing 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.

167-0647

Sunny Hills WTP - 4

III. Daily Data for the Month/Year of: December 2021

4,381,900

141,352

202,500

Total Average

Maximum

Means of Achieving Four-Log Virus Inactivation/Removal \*

Free Chlorine Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

ype of 1	Disinfectan	Residual I	Maintained in D	istribution System:		K Free Chlorine	Combine	d Chlorir	ne (Chloramines)		Chlori	ne Dioxide	E DISSELLE	
						CT Calculations, or E	IV Dose, to Demonstrate For	ur-Log Virus I	nactivation, if Applicable*					
						CT Calc				. In the latest		UV Dose		T
Day of the Month	Days Plant Staffed or visited by operator Place "X"	Hours Plent in Operation	Not Quantity of Pinished Water Produced, gal	Peak Flow Rate, gpd	Lowest Residual Disinfectant Concertration (C) Before or at First Customer During Feak Flow, mg/L	Districcture 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	pH of Water, if Applicable	Minimum CT Required, mg- min/L	Lowest Operating UV Dose, mW- seciem <sup>2</sup>	Minimum UV Dose Required,	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	
1	X	24	124,800		1.20			January C	piros mana, arappanen	SIAR L	SCOLIE .	EIW-RCCCEII	0.40	Operation
2	X	24	89,800		1.20								0.60	
3	X	24	114,100		1.10								0.70	
4	X	24	108,400		1.20								0.40	
5		24	117,000										3.30	
6	X	24	117.000		1.10								0.50	
7	X	24	85,400		1.30								0.50	
8	X	24	121,300		1.40								0.70	
9	X	24	105,400		1.30								0.70	
10	X	24	106,000		1.10								0.70	
11	X	24	100,700		1.10								0.80	
12		24	111,500										0.00	
13	X	24	111,500		1.00								0.60	
14	X	24	143,900		1.10								1.40	
15	X	24	156,800		2.00								0.70	
16	X	24	120,600		1.30								0.70	
17	X	24	140,900		1.00								0.60	
18	X	24	146,700		1.20								0.50	
19		24	180,100										0.00	
20	X	24	180,100		1.20								0.80	
21	X	24	163,200		1.20								0.80	
22	X	24	142,000		1.10								0.90	
23	X	24	171,200		1.40								1.10	
24	X	24	202,500		1.30								1.00	
25	X	24	162,000		1.30								1.00	
26		24	172,550										1.00	
27	X	24	172,550		1.10								0.40	
28	X	24	183,300		1.00								0.80	
29	X	24	193,600		1.30								0.90	
30	X	24	173,700		1.30								1.00	
31	X	24	163,300		1.20								0.70	



See Page 4 for instructions

I. General Information for		nber 2021					
A. Public Water System (PV PWS Name: Sunny					DIME I	difference Number	167.0647
PWS Type: Comm		1.1	NonCo	mmunity [ ]	Conse	ntification Number	: 167-0647
	nnections at End of Month: 594	11	The second second second	opulation Served at	(2007)		
	Hills Utility Company		1 Otal 1	opulation berved at	Laid of Mondi. 1	4.00	
Contact Person: Sha			Contact	Person's Title: U	JS Water Services		
	ng Address: 4939 Cross Bayou Boule		-		State: FL	Zip Code: 3	4652
	ohone Number: 866-753-8292			Person's Fax Number		Lap code.	
Contact Person's Email		orp.net					
. Water Treatment Plant I							
Plant Name: WTP -					Plant Telephor	ne Number	
Plant Address: 1240 E			City:		State: FL	Zip Code:	39498
Type of water treated h		[ ] Purchased Finishe		2	oac. H	Zap Couc.	ULTEU
	Day Operating Capacity of Plant, gallo		u water				
	osection 62-699.310(4), F.A.C.): C	-	Dl Cl-	1 1 : 6	0 C00 210/4\ E A	C) V	
AND DESCRIPTION OF THE PARTY OF	Name and Address of the Owner, which was not to be a second or the Contract of	the same of the sa	CONTRACTOR OF THE PARTY OF THE	ass (per subsection 6	THE RESERVE THE PARTY OF THE PA	The second secon	CONTRACTOR AND ADDRESS
Licensed Operators:	Name:	License	and the second second	License Number	Day(s)/Shift(s) V	Vorked	
Lead/Chief Operators:			C	7605			
Other Operators:	George Weekley		C	0023173			
					-		
	Sharon Purviance		0	19060	-		
THE REAL PROPERTY AND ADDRESS.	Sharon Furviance		C	13268	-		
					-		
II Carifornia la Laudic	hi f O		Sales and	NAME OF STREET		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	NAMES OF THE OWNER, WHEN
II. Certification by Lead/C		CANAL LIAM USE IN	ACT NOTE:			AVEN BUILD LIBE	
information provided in the International Standard 60 prepared each day that a li applicable, appropriate tre	eatment plant operator licensed in Floris report is true and accurate to the board or other applicable standard reference teensed operator staffed or visited this atment process performance records, copies of this report, at a convenient	est of my knowledge and ed in subsection 62-555.3 plant during the month Further more, I agree to	belief. I 320(3), F. indicated provide	certify that all drinki A.C. I also certify the above: (1) records of	ing water treatment at the following ad of amounts of cher	t chemicals used a ditional operation nicals used and ch	t this plant conform to NSF s records for this plant were emical feed rate, and (2) if
Jean Pitzer	1/8/2022	Jean Pitzer				C	7605
Signature and Date		Printed or Ty	ped Nam	ie		Licer	nse Number
DEP Form 62-555 900(300)							

PWS Ident	tification Number:	167-0647	Plant Name:	Sunny Hills	WTP - 5			
V. Summa	ry of Use of Polyme	r Containing Acrylan	nide, Polymer Containing Epi	chlorohydrin	a, and Iron or Manganese Sequestrant for the Year: *			
A. Is any	polymer containing t	he monomer acrylamid	de used at the water treatment pl	ant? [X] No	[ ] Yes, and the polymer dose and the acrylamide level in the polymer are as f			
	ner Dose, ppm =			Acrylamide I				
B. Is any polym	polymer containing there are as follows:	ne monomer epichloro	hydrin used at the water treatme	nt plant? [X] N	No [ ] Yes and the polymer dose and the epichlorohydrin level in the			
Polym	er Dose, ppm =			Epichlorohyd	drin Level, %† =			
C. Is any i	iron or manganese see	questrant used at the wa	ater treatment plant?[X] No [	Yes and	the type of sequestrant, sequestrant dose, etc., are as follows:			
Type o	of Sequestrant (polyph	osphate or sodium silie	cate)					
Seques	strant Dose, mg/L of I	hosphate as PO4 or m	g/L of silicate as SiO2 =					
If sodiu	sodium silicate is used, the amount of added plus naturally occurring silicate, in mg/L as SiO2 -							

<sup>\*</sup>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 containing 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.

167-0647

826 1,800

Sunny Hills

Average

Maximum

WTP-5

III. Daily Data for the Month/Year of: December 2021

Free Chlorine

Chlorine Dioxide

Ozone

Combined Chlorine (Chloramines)

UltraViolet Radiation Other (Discribe)
Type of Disinfectant Residual Maintained in Distribution System:

Means of Achieving Four-Log Virus Inactivation/Removal \*

X Free Chlorine

Combined Chlorine (Chloramines)

Chlorine Dioxide

		Section of	The second										THE PARTY OF THE P		
	17 5 6	-100				CT Calculations, or I	IV Dose, to Demonstrate For	ur-Log Virus I	nactivation, if Applicable*			UV Dose		S SECTION	
Day of the Month	Days Plant Staffed or visited by operator Piace "X"	Hours Plant is Operation	Net Quantity of Frished Water Produced, gal	Peak Flow Rate, gpd	Lowest Residual Dainfectant Concentration (C) Bofore or at Fast Customer During Peak Flow, mg/L	Disinfectant Contact Time (T)	Lowest CT Provided	Temp. of	pH of Water, if Applicable	Minimum CT Required, mg- pin/L	Lowest Operating UV Dose, mW- sec/cm <sup>2</sup>		Lowest Residual 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	
1	X	24	700		2.00							21112	0.70	Operation	
2	X	24	1,000		1.20								0.30		
3	X	24	1,800		1.10								0.70		
4	X	24	800		0.80								0.50		
5		24	850												
6	X	24	850		0.80								0.40		
7	X	24	700		1.00								0.30		
8	X	24	1,100		0.80								0.30		
9	X	24	900		1.00								0.70		
10	X	24	0		0.50								0.40		
11	X	24	1,000		0.50					1			0.40		
12		24	900					1							
13	X	24	900		0.90					1			0.40		
14	X	24	900		1.20								0.60		
15	X	24	900		0.90								0.70		
16	X	24	1,000		0.80								0.60		
17	X	24	0		0.70								0.40		
18	X	24	800		0.90								0.50		
19		24	1,050												
20	X	24	1,050		1.20								0.50		
21	X	24	1,200		1.10								0.50		
22	X	24	800		1.20								0.60		
23	X	24	800		0.80								0.60		
24	X	24	800		0.80								0.60		
25	X	24	0		0.80								0.60		
26		24	950												
27	X	24	950		1.10			1					0.50		
28	X	24	1,000		1.00								0.50		
29	X	24	900		1.00								0.50		
30	X	24	0		0.90								0.40		
31	X	24	1,000		1.10								0.40		
otal			25,600												

## SUNNY HILLS UTILITY COMPANY, INC.

# DOCKET NO. 20220066-WS CUSTOMER COMPLAINTS PAST FIVE YEARS

Account		Label	Comment	Date
F4022444			OPcbrann 03/18/2022: SPK TO JAMES MURPHY @601-291-4155; HE WAS CALLING ABOUT NO WATER; ADV THE TECH'S ARE AWARE OF THE PROBLEM	
4823446	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	& WORKING TO RESTORE IT; NFAN	03/18/2022 06:40 PN
		A STATE OF THE STA	OPcbrann 03/18/2022: SPK TO MICHAEL MARKHAM @850-348-2335;HE WAS CALLING ABOUT NO WATER;ADV THE TECH'S ARE AWARE OF THE	
54824924	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	PROBLEM & WORKING TO GET IT RESORED;	03/18/2022 06:30 PN
			OPdjohnson 03/18/2022: CUST CI NO WATER, I ADV TECHS ARE WORKING TO GET WATER RESTORED. I ADV IF BWN THEY WILL NOTIFY BY DOOR TAG	05, 20, 2022 00:50 1 11
191316	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OR REVERSE 911 CALL. NFAN	03/18/2022 06:26 PN
			OPcbrann 03/18/2022: SPK TO MADISON CUTTING @850-890-1475; SHE WAS CALLING ABOUT NO WATER; ADV THE TECH'S ARE AWARE OF THE	05/10/1021 00:20 / 1
4828453	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	PROBLEM & WORKING TO HAVE IT RESTORED;	03/18/2022 06:00 PN
			OPcbrann 03/18/2022: SPK TO MEGAN LAW @850-703-2109 & ADDED HER TO THE ACCT; SHE WAS CALLING ABOUT NO WATER; ADV THE TECH'S ARE	00/10/2022 00:00 FN
1189383	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	AWARE OF THE PROBLEM & WORKING TO HAVE IT RESTORED;	03/18/2022 05:56 PM
			OPcbrann 03/18/2022: SPK TO BETTY AUSTIN @850-832-1733; SHE WAS CALLING ABOUT NO WATER; ADV THE TECH'S ARE AWARE OF THE PROBLEM &	U3/10/2022 U3.36 PN
191047	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	WORKING TO HAVE IT RESTORED; ALSO SHE NEEDED HER BALANACE; ADV \$35.85 DUE	1000000
			OPcbrann 03/18/2022: SPK TO KATHY GESSLEIN @678-910-2101; SHE WAS CALLING ABOUT NO WATER; ADV THE TECH'S ARE AWARE THERE IS A	03/18/2022 05:45 PN
4796349	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	PROBLEM & WORKING TO GET THE WATER RESTORED;	
			OPcbrann 03/18/2022: SPK TO JANELL GOODWIN @850-865-1550; SHE WAS CALLING ABOUT NO WATER; ADV THE TECH'S ARE AWARE OF THE	03/18/2022 05:33 PN
4827686	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	PROBLEM & WORKING TO GET IT RESTORED:NEAN	
			Opjaczarnik 02/14/2022: LINDA CALLED REGARDING NO WATER; ADV MAIN BREAK IS BEING ADDRESSED IN THE AREA; ADV SHOULD BE ANOTHER	03/18/2022 05:16 PN
4798954	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	HOUR WHILE THEY WAIT ON MATERIALS TO COE IN TO COMPLETE THE REPAIR;	202
		and the second of the second o	Opjaczarnik 02/14/2022: EMIL CALLED REGARDING NO WATER; ADV MAIN BREAK IS CURRENTLY BEING ADDRESSED; ADV SHOULD BE ABOUT	02/14/2022 04:23 PN
4821119	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	ANOTHER HOLD WHILE THEY WALT ON MATERIALS TO COMPLETE THE SECOND WHICH SHEAR IS CURRENILY BEING ADDRESSED; ADV SHOULD BE ABOUT	
190608		F 5.0 No Water - Sewer / Service Interruption	ANOTHER HOUR WHILE THEY WAIT ON MATERIALS TO COME OUT TO COMPLETE THE REPAIR;	02/14/2022 04:19 PN
	COMITT TIEES	1 3.0 No Water - Sewer / Service Interruption	OPdsawyer 02/14/2022: BEVERLY C/I - NO WATER. ADV MAIN BREAK IN SUNNY HILLS AND SHOULD BE UP IN ABOUT 1-2 HOURS. NFAN	02/14/2022 04:09 PN
190611	STIMMV HILLS	F 5.0 No Water - Sewer / Service Interruption	Opjaczarnik 02/14/2022: ROBERT CALLED REGARDING NO WATER; ADV MAIN BREAK IN THE AREA IS CURRENTLY BEING ADDRESSED; ADV SHOULD BE	
150011	SONNT HILLS	r 5.0 No water - sewer / service interruption	ABOUT ANOTHER HOUR WHILE THEY WAIT ON THE MATERIALS TO COME IN TO COMPL	02/14/2022 04:07 PN
4700420			Opjaczarnik 02/14/2022: CHRISTA CALLED REGARING NO WATER; ADV MAIN BREAK IN THE AREA IS BEING ADDRESSED; ADV SHOULD BE ABOUT	
4799428	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	ANOTHER HOUR WHILE THEY WAIT ON MATERIALS TO GET OUT THERE TO COMPELTE THE	02/14/2022 04:04 PN
190598	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPIdrost 02/14/2022: VIDA, DAUGHTER OF BRONE, CALLED IN. NO WATER. ADV OF MAIN BREAK AND BWN. ADDED VIDA TO ACCT. CONF PH#. NFAN	02/14/2022 02:54 PM
			Opjaczarnik 02/14/2022: FR PAUL CALLED REGARIDNG NO WATER; ADV MAIN BREAK IN THE AREA THAT IS CURRENTLY BEING ADDRESSED; ADV BWN	02/14/2022 02:34 FW
190981	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	SHOULD BE HANDED OUT AFTER REPAIR IS COMPLETED;	02/14/2022 01:17 01
4795393	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPIdrost 02/14/2022: ANN WAS CALLING IN B/C OF NO WATER. ADV OF MAIN BREAK, BWN. NFAN	02/14/2022 01:17 PM
			OPIdrost 02/14/2022: MELLIE CALLED BACK - THOUGHT SHE HAD PMT ARR BUT GOT DISCONN LTR AND THERE'S NO WATER. ADV PMT ARR IS IN GOOD	02/14/2022 12:56 PM
190643	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	STANDING, WATER IS OFF B/C OF MAIN BREAK, DISREG DISCONN LTR. NFAN	
			Opjaczarnik 12/14/2021: BIRUTE CALLED; SHE ADV THEY ARE EXPERIENCING NO WATER; ATTEMPTED TO REACH OUT TO THE TECH FOR MORE INFO,	02/14/2022 12:47 PM
190529	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	NO ASNWER, LMOM WITH CUSTOMER ADDRESS; ADV WOULD SUBMIT S/O TO INSPECT	
		and the second second	OPIdrost 10/11/2021: JOEY CALLED IN - DOING CONSTR AT PPTY, TEAM TOLD HIM THEY HAVEN'T HAD WATER SINCE LAST THURS 10/7. ADV ACCT IS	12/14/2021 12:13 PM
4827580	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	CURRENT, NO REASON NOT TO HAVE WATER. INFORMS NO WATER COMING THRU	
		to the trace of the your recommendation	Opingeril 19 (03/3034 KATISTA SALED SOS AND WATER COMING HRU	10/11/2021 08:22 AM
190262	STINNA HILLS	F 5.0 No Water - Sewer / Service Interruption	Opjaczarnik 08/02/2021: KATRENA CALLED REGARDING NO WATER; ADV MAIN BREAK IN THE REAL, ADV THE TECHS ARE AWARE AND ARE	
130202	SOININ THEES	1 3.0 No Water - Sewer / Service Interruption	ADDRESSING IT AS QUICKLY AS POSSIBLE; ADV TO CALL BACK IF NO WATER BY LATE AFTERN	08/02/2021 09:08 AM
1823600	CHAININ LIHE	CEON-Web- Co. 10	Opjaczarnik 08/02/2021: GRANT CALLED REGARDING NO WATER; ADV THE TECHS WERE NOTIFIED OF AN ISSUE AND ARE ON THE WYA OUT TO	
1023000	SUIVINT HILLS	F 5.0 No Water - Sewer / Service Interruption	LOCATE AND ADDRESS IT; ADV TO CALL BACK IF HE STILL HAS NO WATER BY THE EVENI	08/02/2021 08:24 AM
1024057			Opjaczarnik 08/02/2021: LAURA CALLED REGARDING NO WATER; REACHED OUT TO THE TECH WHO ADV THEY ARE AWARE THERE IS AN ISSUE IN THE	
		F 5.0 No Water - Sewer / Service Interruption	AREA AND THEY ARE ON THEIR WAY TO LOCATE AND ADDRESS IT;	08/02/2021 08:22 AM
		F 5.0 No Water - Sewer / Service Interruption	OPIdrost 01/21/2021: JEAN CALLED IN - NO WATER. ADV OF MAIN BREAK. NFAN	01/21/2021 10:35 AM
191258	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPIdrost 01/21/2021: BOBBIE CALLED IN - NO WATER. ADV OF MAIN BREAK. NFAN	01/21/2021 10:27 AM
1798019	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPIdrost 01/21/2021: DONALD CALLED IN B/C OF NO WATER. ADV OF MAIN BREAK, NFAN	01/21/2021 09:23 AM
1823851	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPIdrost 01/21/2021: JAMIE CALLED IN - NO WATER. ADV OF MAIN BREAK, NFAN	01/21/2021 09:15 AM
1823677	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPmrodgers 01/21/2021: NANCY CALLED STATED NO WATER LD EMAILED TECHS INFO	01/21/2021 07:54 AM
				01/21/2021 07.34 AM
90237	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPjaczarnik 01/19/2021: ANITA (MANAGER) CALLED REGARDING NO WATER; REACHED OUT TO TECH TO VERIFY THEY WOULD INSPECT TODAY;	04/40/2024 45 55 444
			OPcbrann 07/06/2020: SPK TO WAYNE SIBLEY @786-422-4910;HE WAS CALLING TO SAY THE WATER IS AT A TRICKLE & JUST STARTED AROUND	01/19/2021 10:02 AM
822550	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	7:00PM;S/O CREATED & EMAILED MARK INFORMATION AS NOT SURE IF IT COULD BE DO	
		e -arrive miser wps/s/i	OP/hrann (M/13/2020-S9X TO LIVEN LEE #965 226 DESOUR DRIVET HAS DESCRIBED.	07/06/2020 06:08 PM
795725	SUNNY HILLS	5.0 No Water - Sewer / Service Interruption	OPcbrann 04/13/2020: SPK TO UYEN LEE @850-326-9130;HE ADV HE HAS NO WATER;S/O SUBMITTED 4-13-20;NO NOTES ABOUT ANY WORK IN THE	
		The state of the s	AREA; ADV UYEN SUBMITTING S/O;	04/13/2020 02:05 PM
795725	SHINNY HILLS	5.0 No Water - Sewer / Service Interruption	OPMRODGERS 04/13/2020: UYEN CALLED WATER THIS MORN NOW NO WATERACT DOESN'T INDICATE WATER SHOULD BE OFF. NOTHING REPORTED IN	
	POLALA I LILLY	3.0 No Water - Sewer / Service Interruption	THE AREA S/O COMPLETE	04/13/2020 01:04 PM
	SHNNYHILE	5.0 No Water - Sewer / Service Interruption	OPIdrost 03/10/2020: STEVEN CALLED IN. WATER IS BACKING UP INTO HOME. CALLED PLUMBER, PLUMBER FLUSHED LINES BYWN HOUSE AND METER, NO CLOG. DETERMINED CLOG IS IN SEWER LINE INTO SEWER DRAIN, SUBMITTED	

F4022520			OPCBrann 12/06/2019: SPK TO WILLIAM MORAN @443-635-0281;HE WAS CALLING AS NO WATER;TECH TURNED OFF WATER AS RUNNING IN THE	
54823638	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	HOME;SPK TO RANDALL @850-628-0652 & HE WAS HEADED OVER THERE:CALLED WILLIAM B	12/06/2019 12:58 Pt
			OPIdrost 08/05/2019: KIM CALLED IN - STILL HAS NO WATER, WAITED ALL WEEKEND, CALLED EMERG # AND THEY DON'T DO CONNECTS ON	12/00/2015 12.56 F
54823181	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	WEEKENDS. WAS DISPATCHED ON 8/1, CLOSED ON 8/4. CALLED RANDALL W - HE CLOSED	08/05/2019 08:26 AI
54800623	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPmrodgers 04/05/2019: ANNETTE JONES CALLED UPSET TO FOLLOW UP ON S/O STILL NO WATER ADV DO NOT HAVE A TIME BUT WILL BE TODAY	
			OPcbrann 04/03/2019: SPK TO ANNETTE JONES; SHE WAS CALLING ABOUT WATER BEING TURNED OFF; PYMT WAS APPLIED TODAY & S/O WAS	04/05/2019 09:00 AI
54800623	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	DISPATCHED 4/3/19;ADV THEY DON'T GIVE US A TIME TO RECONNECT;NFAN	The second secon
			OPvweinberger 03/15/2019: DEBRA LOMINACK ADV WATER STILL ISN'T ON: ADV WHAT TECH NOTES STATE ON S/O, ADV CHECK FOR A HOUSE VALVE	04/03/2019 02:26 Pf
54822261	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	ALSP ADV MIGHT WANT TO HAVE BACKFLOW CHECKED:NFAN	7.1
54821434	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPmrodgers 02/20/2019: PATRICIA CALLED STATED THEY HAVE NO WATER S/O FORM FILLED OUT	03/15/2019 04:37 PM
			OPvweinberger 02/06/2019: JESSIKA DIZOGLIO ADV DOOR TAGGED FOR LEAK WATER NOT TURNED ON: CALLED TECH HE SAID HE WILL RUN OVER	02/20/2019 02:34 PM
54822159	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	THERE, NEEDED HER PRESENT DUE TO LEAK DETECTOR:NFAN	
1191356	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPTStanton 01/25/2019: CODY CALLED FOR RECONNECT, PMNT MADE, CREATED S/O; opvwinkler 01/25/2019: S/O CREATED AND DISPATCHED	02/06/2019 04:36 PN
54800681		F 5.0 No Water - Sewer / Service Interruption	OPrstanton 01/03/2019: LINDA CARROLL CALLED FOR AUTO # TO MAKE PMNT, ADV OF PAST DUE BALANCE	01/25/2019 01:04 PM
			OPTStanton 01/03/2019: ERIN CALLED TO GET PAST DUE BALANCE AS SERVICES HAS BEEN DISCONNECTED, GAVE HER PAST DUE BALANCE, SHE WILL	01/03/2019 12:36 PN
1189995	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	CALL AUTO # TO MAKE A PMNT, ALSO ADV DO NOT GUARENTEE SAME DAY RECONNE	
			OPrstanton 01/03/2019: WILLIAM ROWLES CALLED TO ADV THAT HE MADE PMNT & WOULD LIKE A RECONNECT, ADV WILL SUBMIT S/O HOWEVER W	01/03/2019 12:16 PM
54798045	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	DO NOT GUARENTEE SAME DAY RECONNECT	
			OPvweinberger 01/03/2019: WILLIAM ROWLES CALLED UPSET HIS WATER WAS TURNED OFF: ADV PAST DUE AMOUNT NEEDED: ADV WE DO NOT	01/03/2019 11:57 AN
54798045	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	GUARENTEE SAME DAY RECONNECTS	2000000
4821949	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPvweinberger 11/27/2018: MARY PETERSON CALLED TO SEE IF WATER IS ON; ADV S/O SAYS IT IS	01/03/2019 11:42 AN
			OPvweinberger 11/21/2018: OWNER BEVERLY MASON CALLED TO SEE HOW SHE CAN GET METER BACK SHE IS SELLING THE HOME AND NEEDS IT	11/27/2018 03:58 PM
4799835	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	INSPECTED; ADV WILL CHECK AND CALL HER BACK	
4820989	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPrstanton 11/19/2018: JESSICA MARTIN CALLED SO PD BILL, NDS AFTER HR RECONNECT, CREATED S/O	11/21/2018 01:28 PM
			OPrstanton 11/19/2018: JESSICA CALLED TO ASK FOR PMNT ARRANGMENT, ADV DOESNT QUALIFY AS SERVICES ARE ALREADY DISCONNECTED,	11/19/2018 02:19 PM
4820989	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	BALANCE DOES NO TO BE PAID IN FULL. WANTED TO KNOW IF SHE PAYS TODAY CAN SHE	
			OPImjohnson 11/19/2018: JESSICA CALLED FOR PAST DUE AMOUNT TO RE-CONNECT. ALSO WANTS SAME DAY RECONNECT. ADV SHE CANNOT BE	11/19/2018 01:56 PM
4820989	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	TAMPERING WITH EQUIPMENT. TURNED WATER BACK ON AFTER 11/6 DISCONNECT. SHE WIL	
			OPmzarbinski 10/29/2018: BARRY CALLED TODAY AND SAID HE HAS NO ACCESS TO WATER. WAS WORKING YESTERDAY BUT NOTHING TODAY. AFTER	11/19/2018 09:22 AM
4799889		F 5.0 No Water - Sewer / Service Interruption	TALKING TO VINCE, HE STATED WE WOULD GET A TECH OUT TO LOOK AT IT. IT	
4798196	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPrstanton 10/04/2018: KEN MOSLEY CALLED BACK TO ADV PMNT WAS MADE, RESTORE SERVICES EFF: 10/5/18	10/29/2018 09:34 AM
			OPrstanton 10/04/2018: KEN MOSLEY CALLED TO SEE WHY SERVICES WERE OF CUT OFF SD MAILED IN CK, ADV TO CALL BANK, KEN CALLED RIGHT	10/04/2018 05:24 PM
4798196	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	BACK TO MAKE PMNT OVER THE PH AS BANK SD NO PMNT WAS MADE, HE WILL OB T	
4800031	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPvweinberger 08/08/2018: KENNETH THOMAS CALLED FOR RECONNECT; ADV STILL NEED TO PAY PAST DUE OF \$170.31; NFAN	10/04/2018 05:13 PM
190521	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPmrodgers 05/16/2018: ANNE CALLED WORKERS IN AREA NO WATER AND NOW WORKERS LEFT. STILL NO WATER.	08/08/2018 12:07 PM
190262	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPvwinkler 03/22/2018: KATRENA CALLED IN WITH NO WATER. ADV THEY ARE DOING WORK IN THE AREA AND WILL BE RESTORED SOON	05/16/2018 01:41 PM
			OPyweinberger 02/05/2018: NICOLE BRADSHAW CALLED ADV SHE HASN'T HAD WATER ALL DAY, SOMEONE WAS WORKING ACROSS THE STREET, BUT	03/22/2018 11:11 AM
4800462	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	THEY ARE GONE AND SHE STILL HAS NO WATER; CREATED S/O	
4798045	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPvwinkler 01/19/2018: WILLIAM CALLED IN NO WATER. CREATED S.O.	02/05/2018 04:58 PM
190134	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPImjohnson 01/09/2018: EMAILED RANDALL TO SEE IF THERE IS A METER AT THE PROPERTY	01/19/2018 08:04 AM
190134	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPvweinberger 01/08/2018: NEW OWNER JESSIKA DIZOGLIL REQ WHEN WATER WILL BE TURNED ON; ADV S/O WAS DISPATCHED	01/09/2018 07:23 AM
4800316	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPImjohnson 01/04/2018: MELINDA CALLED. REPORTS NO WATER; CREATED S.O.	01/08/2018 04:25 PM
			OPvwinkler 11/20/2017: NOTE FROM TECH: 11-17-17 04:26 PM CST	01/04/2018 07:14 AM
			Water on	
			Leak resolved	
40000		- Landanian Company		
4800942 4800942	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	Read: 0597830GRW	11/20/2017 07:45 AM
1000342	SOMNT MILLS	F 5.0 No Water - Sewer / Service Interruption	OPvweinberger 11/17/2017: RAQUEL MARTIN CALLED TO SEE IF S/O WAS RE-DISPATCHED; ADV TECH WAS EMAILED	11/17/2017 01:23 PM
4800942	SHANNY BILLS	E S O No Works Source / Source	OPvweinberger 11/17/2017: RAQUEL MARTIN CALLED TO MAKE SURE WATER IS ON; ADV S/O SAYS LEAK DETECTED; SHE REQ REDISPATCH AND TECH	
4799962	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	CALL HER, SHE NEEDS WATER ON THIS IS A RENTAL	11/17/2017 11:32 AM
1,33302	JOININT MILLS	F 5.0 No Water - Sewer / Service Interruption	OPImjohnson 11/17/2017: DANIEL CALLED FOR BALANCE TO GET WATER TURNED BACK ON	11/17/2017 07:34 AM
1800070	STINING HILLS	E O No Motor Court (Court	OP-weinberger 11/08/2017: RICAHRD WOMACK CALLED ADV THEY STILL HAVE NO WATER; ADV S/O WAS CREATED FOR RECONNECT AND	
1800070		5.0 No Water - Sewer / Service Interruption	DISPATCHED, NO NOTES SAYING IT COULDN'T BE; ADV AFTER HOUR #	11/08/2017 06:57 PM
189968		5.0 No Water - Sewer / Service Interruption	OPrking 11/08/2017: AMANDA CALLED TO SEE IF SHE WAS GOING TO BE RECONNECTED TODAY, ADV. HER SHE WOULD BE.	11/08/2017 03:56 PM
1800038	SUNNY HILLS	5.0 No Water - Sewer / Service Interruption 5.0 No Water - Sewer / Service Interruption	OPvweinberger 11/08/2017: JACKIE MORRIS REQ RECONNECT; CREATED S/O  OPvweinberger 11/07/2017: SHARONDA BELSER REQ VERIFY PAST DUE PD; ADV YES, SHE WILL CALL BACK TOMORROW FOR RECONNECT	11/08/2017 02:00 PM
		J.V INV INDICT - SEWEL / SPIVICE INTERHINTION		

54800070	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPvweinberger 11/07/2017: RICHARD WOMACK CALLED TO SEE WHAT THEY HAVE TO DO TO HAVE WATER BACK; ADV PAY THE PAST DUE	11/07/2017 04:04 PM
D-0200000000000000000000000000000000000	land the state of		OPmwilliams 09/29/2017: LORENA BUCHENHORST REPORTS THAT SHE HAS NO WATER; CREATED SO.; OPImjohnson 09/29/2017: THIS WAS A NON PAY	The state of the s
54800142		F 5.0 No Water - Sewer / Service Interruption	DISCONNECT	09/29/2017 12:28 PM
54799774		F 5.0 No Water - Sewer / Service Interruption	OPImjohnson 08/15/2017: RANDY CALLED TO REPORT NO WATER; CREATED S.O.  OPJIEVasseur 07/27/2017: CALLED JAMES AND NO WATER REPORTED, BUT THEY HAD A POWER OUTAGE. SAYS WATER IS WORKING NOW.	08/15/2017 04:11 PM
1191442	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPTION OF THE PROPERTY OF THE	07/27/2017 04:26 PM
F 4700337	CUNIND THE C	SERVICE Service (Service Intermedian	TO COMPLETE HIS S/O BECAUSE WATER WAS LEFT RUNNING IN THE HOUSE. JAMES	07/12/2017 12:05 PM
54799227	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPYRING 05/31/2017: JENIFER HAGLER CALLED BECAUSE HER WATER WAS TURNED OFF FOR NON PAYMENT. SHE STATED THAT SHE CALLED TODAY	07/12/2017 12:03 PW
	CUAIAN UUU E	F F O No Wester Facure / Sender Intermedian	AND SPOKE WITH SOMEONE HERE WHO TOLD HER THAT SHE WAS ELIGIBLE FOR PAYMENT	05/21/2017 05:54 014
1191414	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPYKING 05/31/2017: MR. THOMAS CALLED BECAUSE HE PAID HIS PAST DUE AMOUNT ONLINE. CALLED TECH RANDALL AND RANDALL STATED HE	05/31/2017 06:54 PM
54800031	CUNING UILLE	F 5.0 No Water - Sewer / Service Interruption	COULD RECONNECT SERVICE TONIGHT. ADV. HIM OF \$55.00 AFTER HOUR RECONNECT FEE	05/31/2017 05:55 PM
54800031	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPdhaynes 05/03/2017: TIMOTHY CALLED; TO SEE WHEN A TECH WILL BE OUT TO RECONNECT THE WATER. WAITING TO HEAR BACK FROM TECH.;	03/31/2017 03.33 PW
E4707722	CUNING LILLS	E S O No Weber Source / Service Internation	OPrking 05/03/2017: placed call to timothy to let him that the tech will b	05/03/2017 05:10 DM
54797722	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPYKING 05/03/2017: DIACED CALLED BECAUSE HIS WATER WAS TURNED OFF. HE STATED THAT HE WAS UNABLE TO PAY THE BILL ONLINE A	05/03/2017 06:18 PM
F4707722	CURING UILLE	S F O No Works Service (Service Internation	COUPLE OF DAYS AGO AND THEN NEVER GOT AROUND TO TRYING TO PAY IT AGAIN.	05/03/2017 05:08 PM
54797722	SUNNY HILLS	F 5.0 No Water - Sewer / Service Interruption	OPmwilliams 04/07/2017: Perry Pruett called as the resident and said he found a note on the door from 3/20 advising that the meter was changed out	U5/U5/2017 U5:U8 PM
1191634	CUMPA CHILLE	E E O No Motor Cours / Service Interpreting	and that there is no water at this time. He said he b	04/07/2017 08:19 AM
54799227		F 5.0 No Water - Sewer / Service Interruption F 5.0 No Water - Sewer / Service Interruption	OPImjohnson 04/05/2017: MANDI CALLED. WANTS WATER RESTORED TONIGHT. ADVISED OF \$55.00 AFTER HOUR FEE. SHE AGREED TO IT.	04/05/2017 04:08 PM
54/9922/	SUNNY HILLS	F 5.0 NO Water - Sewer / Service Interruption	OPINIORI 04/03/2017: MANDI CALLED. WANTS WATER RESTORED TONIGHT. ADVISED OF \$35,00 AFTER HOOK FEE. SHE AGREED TOTT.  OPINIOR 04/03/2017: RETURNED MESSAGE TO ANGELA, SHE REPORTED THAT SHE HAS NO/LOW WATER PRESSURE. ADV. HER THAT A TECH HAS BEEN	04/05/2017 04.08 PW
54797940	CUNING UILLE	F 5.0 No Water - Sewer / Service Interruption	NOTIFITED	04/03/2017 03:57 PM
1191388			OPYRING 04/03/2017: RETURNED MESSAGE TO ANITA, SHE REPORTED NO/LOW WATER PRESSURE. ADV. HER A TECH HAS BEEN NOTIFIED.	04/03/2017 03:57 PM
1191388		F 5.0 No Water - Sewer / Service Interruption F 5.0 No Water - Sewer / Service Interruption	OPYKING 04/03/2017: KATRENA RANDOLPH CALLED TO REPORT SHE HAS NO/LOW WATER PRESSURE, ADV. HER I WOULD NOTIFY A TECH.	04/03/2017 03:54 PM
1190262	SUNNY HILLS	F 5.0 NO Water - Sewer / Service Interruption	Opjaczamik 03/30/2022: BAILEY CALLED; HE ADV THEY HAVE HAD LOW PRESSURE SINCE THEY MOVED IN OCT; ADV WOULD SUBMIT S/O TO INSPECT	04/03/2017 03.43 PWI
54828182	CHAININ UILLE	F 5.1 Pressure Issue	PRESSURE;	03/30/2022 02:46 PM
34020102	SUNNY HILLS	F 5.1 Pressure issue	OPdsawyer 03/28/2022: ROBERT C/I TO INFORM THAT THE SHENANDOAH BLVD AREA HAS BEEN HAVING LOW PRESSURE & AIR IN LINE ISSUES FOR A	03/30/2022 02.40 FW
54795856	CUNINIV LIILLE	F 5.1 Pressure Issue	WEEK +, NOTIFIED RANDALL AND SUBMITD S/O. NFAN	03/28/2022 09:34 AM
34/93836	SUNNT HILLS	r 5.1 Pressure issue	OPdjohnson 03/22/2022: CUST CI ABOUT LOW PRESSURE I ADV TECH ARE WORKING ON GETTING WATER RESTORED AFTER CONTRACTOR HIT	U3/28/2022 U9:34 AM
F4034410	CUMPING THE C	5548	ANOTHER LINE, NFAN	00/00/0000 00 40 004
54824418	SUNNY HILLS	F 5.1 Pressure Issue	Opjaczarnik 03/22/2022: DEBORAH CALLED REGARDING LOW PRESSURE SINCE THIS MORNING; ADV WOULD SUBMIT A S/O AND REACH OUT TO THE	03/22/2022 03:43 PM
			TECH TO INSPECT;	
54827774 1190900		F 5.1 Pressure Issue	OPdjohnson 03/22/2022; CUST CI AND REPORTS LOWERE PRESSURE TODAY. I ADV WILL SUBMIT SO TO INSPECT/ NFAN	03/22/2022 02:18 PM
1190900	SUNNY HILLS	F 5.1 Pressure Issue	OPIGORS 02/18/2022: CUST CLAND REPORTS LOWERE PRESSORE TODAY, LADV WILL SUBMIT SO TO INSPECT, NEAN	03/22/2022 01:39 PM
		5540		Accession to the second
54827135		F 5.1 Pressure Issue	BREAK AND THEY HAVE NO WATER PRESSURE, DOWN TO A TRICKLE. SAYS WIFE CAL  Opjaczarnik 02/16/2022: LAURA CALLED REGARDING LOW PRESSURE; REACHED OUT TO TECH WHO ADV THEY WOULD COE OUT TO INSPECT;	02/18/2022 07:58 AM
54827135	SUNNY HILLS	F 5.1 Pressure Issue	Opjaczarnik 02/16/2022: LAOKA CALLED REGARDING LOW PRESSURE; REACHED OUT TO TECH WHO ADV THEY WOOLD COE OUT TO INSPECT;  Opjaczarnik 08/23/2021: BRIAN CALLED REGARDING NO WATER; ADV TECHS ARE AWARE AND ARE INVESTIGATING THE PROBLEM; ADV NO CURRENT	02/16/2022 12:48 PM
F 4700000				00/22/2024 40 50 444
54799808	SUNNY HILLS	F 5.1 Pressure Issue	TIMETABLE ON WHEN THE PRESSURE WILL BE BACK UP;	08/23/2021 10:50 AM
			Opjaczarnik 08/23/2021: RANDY CALLED REGARIDNG NO PRESSURE; ADV MAY BE AN ISSUE AT THE PLANT AND THE TECHS ARE AWARE; ADV NO	
54800634	SUNNY HILLS	F 5.1 Pressure Issue	FURHTER INFO AT THIS MOMENT;	08/23/2021 10:03 AM
			Opjaczarnik 08/23/2021; DIANE CALLED REGARDING LOW PRESSURE; ADV MAY BEEN AN ISSUE WITH THE PLANT AFTER THE BIG STORM THE NIGHT	00/00/0000 00 00 00
54823863		F 5.1 Pressure Issue	BEFORE; ADV THE TECH HAS BEEN NOTIFIED TO INVESTIGATE;	08/23/2021 09:47 AM
54822488		F 5.1 Pressure Issue	OPmrodgers 08/23/2021: ANDREA CALLED LOW PRESSURE S/O COMPLETE	08/23/2021 08:04 AM
54823849		F 5.1 Pressure Issue	OPmrodgers 08/23/2021: KARA CALLED LOW PRESSURE S/O COMPLETE	08/23/2021 08:04 AM
54799150	SUNNY HILLS	F 5.1 Pressure Issue	OPmrodgers 08/23/2021: DENNIS CALLED NO WATER PRESSURE/S.O COMPLETE	08/23/2021 07:44 AM
		22721 - 2	OPCORDING VOLUME OF A PRESSURE IS ABOUT 1/3 OF WHAT IT USUALLY	
54795856	SUNNY HILLS	F 5.1 Pressure Issue	IS;S/O CREATED;NFAN	04/19/2021 12:34 PM
			OPjaczarnik 02/03/2021: LINDSEY CALLED REGARDING HIGH WATER PRESSURE; SHE ADV THE PRESSURE INCREASED SIGNIFICANTLY IN THE LAST 30	
54799409	SUNNY HILLS	F 5.1 Pressure Issue	MIN AND SHE IS NERVOUS IT MAY CAUSE AN ISSUE WITH HER PIPES; REACHED O	02/03/2021 12:14 PM
burgaran -	9		OPjaczarnik 12/09/2020: ED CALLED REGARDING LOW PRESSURE; HE ADV ROAD CONSTRUCTION NEAR HOME AND THAT THE WORKERS ARE FILLING	
1189404	SUNNY HILLS	F 5.1 Pressure Issue	THEIR WATER TANK WITH THE HYDRANT NEAR ED'S HOUSE; CONFIRMED WITH THE TECH	12/09/2020 09:03 AM
Louis			OPIdrost 11/10/2020: DENNIS CALLED IN. BREAK HAPPENED LAST WEEK BUT FOR THE LAST 4-5 DAYS HE'S STILL HAVING PRESSURE ISSUES W/ AIR IN	
54799150	_	F 5.1 Pressure Issue	LINES. WILL TURN ON FAUCET AND NOTHING BUT AIR COMES OUT, OTHER TI	11/10/2020 10:24 AM
1191173	SUNNY HILLS	F 5.1 Pressure Issue	OPjaczarnik 10/30/2020: LILIA CALLED REGARDING LOW PRESSURE; ADV MAIN BREAK WAS FIXED BUT THEY MAY BE FLUSHING LINES; NFAN	10/30/2020 06:24 PM
			OPjaczarnik 10/30/2020: HELENA CALLED REGARDING LOW PRESSURE; ADV MAIN BREAK WAS FIXED BUT NOW THEY ARE MOST LIKELY FLUSHING	0.04/04/04/04/04/04
1191068	SUNNY HILLS	F 5.1 Pressure Issue	LINES TO CLEAR THEM; ADV TO CALL BACK IF WATER PRESSURE IS STILL LOW; NFAN	10/30/2020 06:00 PM
			OPjaczarnik 10/30/2020: PASQUALE CALLED REGARDING LOW PRESSURE; ADV AFTER THEY FIXED THE MAIN BREAK, MOST LIEKLY HAD TO FLUSH LINES	
1190900	SUNNY HILLS	F 5.1 Pressure Issue	CAUSING LOW PRESSURE; NFAN	10/30/2020 05:39 PM
	200000000000000000000000000000000000000		OPjaczarnik 10/30/2020: ERIN CALLED REGARDING LOW PRESSURE; ADV THERE WAS A MAIN BREAK THAT WAS FIXED AND NOW THEY ARE MOST	
1189995	_	F 5.1 Pressure Issue	LIKELY FLUSHING LINES; ADV TO CALL BACK MON IF PRESSURE IS STILL LOW;	10/30/2020 05:34 PM
1190370	SUNNY HILLS	F 5.1 Pressure Issue	OPmrodgers 10/30/2020: MARK CALLED RE NO PRESSURE ADV MAIN BREAK ADDED PH# TO ACT	10/30/2020 12:33 PM

			07.1	
54798953	SUNNY HILLS	F 5.1 Pressure Issue	OPCBrann 07/06/2020: SPK TO JAMES SMITH @850-661-4388;HE WAS CALLING TO SAY HE HAS LOW WATER PRESSURE THAT JUST STARTED;HE ADV	
		1 3.11 (C3)01C 1330E	ALSO THAT ANITA HAS PASSED AWAY & CAN BE TAKEN OFF THE ACCT; UPDATED NAME;	07/06/2020 05:35 P
54824521	SUNNY HILLS	F 5.1 Pressure Issue	OPIdrost 06/25/2020: ADRIAN CALLED IN. JUST BOUGHT PPTY AND HAS BEEN ON SITE FOR ABOUT 1 WEEK, VERY LOW WATER PRESSURE, SUBMITTED	
		5.211633dic 1330c	S/O TO HAVE TECH LOOK INTO FURTHER. NFAN	06/25/2020 08:49 A
1191035	SUNNY HILLS	F 5.1 Pressure Issue	OPCBrann 10/23/2019: SPK TO JOHN SPITTLER @850-773-2422;HE ADV NO WATER PRESSURE;IT WAS OK @ 6:30-12:00;WIFE CALLED ABOUT THE	
		- Six Fiessare issue	WATER PRESSURE;I ADV I WOULD CREATE A S/O FOR 10-24-19;	10/23/2019 12:20 P
	4		OPmrodgers 07/23/2019: JOEY CALLED STATED LITTLE TO NO WATER PRESSURE S.O FORM COMPLETE	
1190969	SUNNY HILLS	F 5.1 Pressure Issue	BAILTH MATER OUTERS OF THE STATE OF THE STAT	
1191068		F 5.1 Pressure Issue	*WELL WATER OUTSIDE CITY WATER INSIDE*	07/23/2019 08:23 AI
		. S.Z Fressare issue	OPpschramm 05/28/2019: HELENA CALLED INFORMED HER FLUSHING LINES NFAN.	05/28/2019 11:43 Af
54796349	SUNNY HILLS	F 5.1 Pressure Issue	OPpschramm 05/28/2019: KATHY CALLED LOWER WATER PRESSURE, EMAILED KELLY. NFAN.; OPpschramm 05/28/2019: CALLED RANDALL TECH	
54796666		F 5.1 Pressure Issue	AUTOMATIC FLUSHING LINES.	05/28/2019 10:37 Al
54799150		F 5.1 Pressure Issue	OPrstanton 03/18/2019: KENNETH RODRIGUEZ CALLED TO ADV THERE HASNT BEEN WATER PRESSURE SINCE THE HURRICANE; CREATED S/O	03/18/2019 01:29 PM
	JOHN THEES	J.1 Flessure issue	OPMrodgers 01/23/2019: DENNIS CALLED LOW WATER PRESURE AND WATER HAS A CHLORINE TASTE	01/23/2019 11:26 AM
1194043	STINNY HILLS	F 5.1 Pressure Issue	OPmrodgers 12/24/2018: JOHN CALLED LIMOM TUB SLOW TO DRAIN TOILET FLUSHING ODD BELIEVES IT IS DUE TO LOTS OF RAIN AND PUMP STATION	
1191083		F 5.1 Pressure Issue	NOT WORKING PROPERLY S/O TO MAKE SURE WATER PRESSURE IS OK	12/24/2018 08:17 AM
	JOSINITI TINCES	3.111633d16 133d6	OP-winkler 06/19/2018: JUDITH CALLED IN ABOUT NO PRESSURE FOR ABOUT 4-5 DAYS, CREATED S.O.	06/19/2018 08:56 AM
4795856	SUNNY HILLS	F 5.1 Pressure Issue	OPvweinberger 04/03/2018: ROB HOLLEY CALLED WITH LOW PRESSURE; CREATED & DISPATCHED S/O; OPvweinberger 04/03/2018: ROB JUST CALLED	
	DOMEST TRICES	7.1 Fressure issue	BACK ADV CANCEL S/O WATER WORKING AGAIN	04/03/2018 05:59 PN
191074	SLINNY HILLS	F 5.1 Pressure Issue	OPMWILLIAMS 08/07/2017: JESSE AUGENSTEIN REPORTS THAT SINCE THE METER WAS REPAIRED HE HAS LOW PRESSURE AND A TOILET THAT WON'T	
	Soluti mices	7 J.1 Flessure issue	STOP RUNNING.	08/07/2017 08:05 AN
4798104	SHINNY HILLS	F 5.1 Pressure Issue	OPImjohnson 07/28/2017: RETURNED CALL TO CHRIS. NO ANSWER. HE HAD LEFT A MESSAGE THAT HE HAD LOW PRESSURE. CREATED S.O. TO CHECK	
191083		F 5.1 Pressure Issue	PRESSURE IN THE AREA.	07/28/2017 09:36 AN
131003	SOIVIVI HILLS	F 3.1 Pressure issue	OPmallens 05/02/2017: JUDITY CALLED NO PRESSURE. ADV TO TURN ON WATER. SHE DID AND HAD WATER.	05/02/2017 01:33 PM
190900	STIMMY WILLS	F 5.1 Pressure Issue	ophwhaley 02/03/2017: PASQUALE CALLED TO REPORT LOW PRESSURE, ADV OF WORK BEING DONE IN THE AREA BY CALLING THEM BACK 850-322-	100000
130300	SOMM HILLS	r 3.1 Pressure issue	2305	02/03/2017 11:59 AN
4796176	CHAINING LITTLE	U.7.2.6	OPIdrost 12/01/2021: EVA CALLED IN FOR RESULTS OF METER INSPECT SCHED FOR 11/29. DID IN HOME LEAK TEST - NO LEAK. NO NOTES IN S/O.	02/03/2017 11:33 AN
14/301/6	SUNNY HILLS	H 7.2 Condition of Meter	CALLED KWEEKLY, LMOM. ALSO EMAILED S/O W/ REQUEST TO PROVIDE STATUS O	12/01/2021 10:04 AM
4800031	CHAIRING		USWealicea 01/22/2021: UNABLE TO CONTACT CUSTOMER REGARDING INCREASE IN WATER USAGE - CUSTOMER IS ON A PAYMENT PLAN DUE TO A	12/01/2021 10:04 AV
4000031	SUNNY HILLS	H 7.2 Condition of Meter	I LEAK IN OCTOBER, USAGE HAS NOT GONE DOWN INDICATING THE LEAK IS NOT FIXED O	01/22/2021 12:05 PM
102000	C. B. B. C. C. C. C. C. C. C. C. C. C. C. C. C.	Land Control of the C	OPjaczarnik 07/29/2020: MATTHEW CALLED REGARDING LOW USAGE; HAS GOTTEN RECENT READINGS OF 0 AND 1 TGAL WHEN REGULAR USAGE	01/22/2021 12:03 PW
193966	SUNNY HILLS	H 7.2 Condition of Meter	SHOULD NOT HAVE CHANGED (REGULALRY AROUND 6-7 TGAL; SUBMITTED S/O FOR METER IN	07/20/2020 10:05 444
			OPjaczarnik 05/21/2020: BRENDA CALLED FOR STATUS OF METER INSPECT; ADV S/O DISPATCHED FOR 5/21/2020; SHOULD BE OUT THERE TODAY TO	07/29/2020 10:05 AM
4824418	SUNNY HILLS	H 7.2 Condition of Meter	INSPECT; CALL IF THEY HAVEN'T INSPECTED BY THE EOD; NFAN	05/04/2000 04 54 54
			OPIdrost 05/20/2020: HAROLD AND BRENDA CALLED IN B/C THEIR METER BOX IS SEVERELY DAMAGED AND POSES A RISK TO SOMEONE WALKING BY.	05/21/2020 01:54 PM
4824418	SUNNY HILLS	H 7.2 Condition of Meter	BOTH TOP AND BOTTOM ARE GONE, METER IS IN GOOD CONDITION, SUBMITTED S/O	05/00/0000
0.0000000			OPIdrost 04/23/2020: BOBBY CALLED IN. NEEDS TO REPLACE FAUCETS IN HOME AND CAN'T LOCATE A WAY TO SHUT WATER OFF - NO HOUSE VALVE,	05/20/2020 08:59 AM
195142	SUNNY HILLS	H 7.2 Condition of Meter	NO CUSTOMER SIDE VALVE. SUBMITTED S/O FOR METER INSPECTION TO LOCATE C	
			OPmrodgers 02/11/2019: RON JONES CALLED BACKFLOW / METE BOX IS VERY LOOSE NEEDS REPAIR/REPLACE	04/23/2020 11:00 AM
			A SOUR PROPERTY OF THE PROPERT	
189360		H 7.2 Condition of Meter	CALL RON AHEAD TO MEET THERE 850/814.3413	
189351	SUNNY HILLS	H 7.2 Condition of Meter	OPrstanton 10/25/2018: HERSEY CHURCH CALLED IN SD PIPE IS BROKE & DOESNT HAVE ANY WATER, CREATED S/O	02/11/2019 10:31 AM
			OPImjohnson 08/22/2018: DANIELLE CALLED TO HAVE METER LID REPLACED. IT IS SINKING INTO THE GROUND AND HER CHILD FELL INTO THE HOLE.	10/25/2018 11:54 AM
191298	SUNNY HILLS	H 7.2 Condition of Meter	WILL CREATE S.O.	
			OPvweinberger 08/01/2018: DEBRA SCHULTZ SAID SHE MAY HAVE A LEAK, SHE HAS RETURNED TO THE PROPERTY A FEW TIMES AND FOUND THE LID	08/22/2018 09:09 AM
4799914	SUNNY HILLS	H 7.2 Condition of Meter	LIAKEN OFF AND SPRAY PAINT AROUND IT, NEIGHBOD'S HAVE ENTEDED HOME MUTEN	
			OPIMIONSON 05/25/2018: VICKY CALLED TO REPORT THE WATER METER COVERS ARE IN DISREPAIR ON THE SIDEWALK ON SUNNY HILLS BLVD. HER	08/01/2018 12:10 PM
4800180	SUNNY HILLS	H 7.2 Condition of Meter	DOG FELL INTO ONE. CREATED S.O. FOR INSPECTION	
191785	SUNNY HILLS	H 7.2 Condition of Meter	OPmrodgers 04/02/2018: CARVER CALLED SOMEONE DROVE THROUGH YARD POSSIBLE DAMAGE TO METER	05/25/2018 10:24 AM
			OPICEURING (2/11/2021) ISA CULLED SOMEONE DROVE THROUGH YARD POSSIBLE DAMAGE TO METER	04/02/2018 01:30 PM
190614	SUNNY HILLS	8.0 Leak at Meter	OPdsawyer 02/11/2022: LISA C/I THAT A GUSH OF WATER IS COMING FROM METER AND CAN'T SHUT OFF METER. CALLED TECH, WILL BE OUT ASAP.  NFAN	
				02/11/2022 03:14 PM
795456	SUNNY HILLS	8.0 Leak at Meter	OF MIGST 01/03/2022, BOB CALLED IN FOR STATUS, ON 1/1/22, DISCOVERED METER HAD BEEN LEAKING RADILY FOR A WHILE CALLED EMERGINE	
			RWEEKLEY REPAIRED METER - BOTH SIDES. ADV BOB WAS USW FAULT - FAULTY	01/03/2022 08:57 AM
800266	SUNNY HILLS	8.0 Leak at Meter	Opjaczarnik 10/29/2021: SHIRLEY W/ CHIPOLA REALTY CALLED; SHE ADV THE TENANT CAN HEAR RUNNING WATER OUTSIDE THE HOME; ADV WOULD	
			SUBMIT S/O TO INSPECT AND VERIFY IF ANY LEAK AT METER; ADV WIL TRY TO HA	10/29/2021 10:37 AM
94138	SUNNY HILLS	8.0 Leak at Meter	OF IDEAS ON 29/2021: DEBORAH CALLED IN AFTER SPEAKING W/ RWEEKLEY, THERE IS A LEAK @ METER. NEEDS TO BE DETERMINED WHICH SIDE	
		ac inietel	SUBMITTED S/O. ADV OF CUST RESP TO REPAIR IF ON CUST SIDE. NFAN	06/29/2021 09:12 AM
795473	SUNNY HILLS	8.0 Leak at Meter	OPJaczarnik 03/22/2021: RANDY CALLED REGARDING LEAK AT THE METER; ADV WOULD SUBMIT S/O FOR METER INSPECT; REACHED OUT TO TECH WHO ADV THEY WILL TRY AND INSPECT IT BEFORE THE END OF THE DAY;	
		THE COURS OF PROCESS	I WITH ANY LINET WILL LIKY AND INSPECT IT REFORE THE CAIN OF THE DAY.	

54820981	SUNNY HILLS	I 8.0 Leak at Meter	OPdjohnson 03/11/2021: JEFF CI. STATED FIXED LEAK ON HIS SIDE BUT SOMETHING HE REFERRED TO AS "THE LITTLE NIPPLE THING" IDENTIFIED BY TECH AS USW RESPONSIBILITY IS STILL LEAKING. HE STATED TECH TOLD H	
			THE STATE OF THE S	03/11/2021 05:06 Pf
54820981	SUNNY HILLS	I 8.0 Leak at Meter	OPdjohnson 03/10/2021: JEFF CI. STATED METER LEAKING BELIEVES IT IS HIS SIDE BUT DOESNT WANT TO MESS WITH METER UNTIL TECH CAN LOOK	10,12,102103.007
			THE STATE STATE STATE STATE OF THE WORKING ON MAIN BREAK BUT WILL TO	03/10/2021 03:51 P
54799055	SUNNY HILLS	I 8.0 Leak at Meter	OPmrodgers 12/23/2019: KEVIN CREWS (HOMEOWNER) CALLED HAD 2 PLUMBERS TO HOME NO LEAKS FOUND. TURNED METER OFF/SPINS, POSSIBLE DEFECTIVE METER OR LEAK AT THE METER. PLEASE CALL KEVIN 1HR IN ADVANCE HE	
			OPIdrost 12/02/2019: ALREPT CALLED IN NOW THAT HE AREA CALLED IN ADVANCE HE	12/23/2019 10:34 A
54795481	SUNNY HILLS	I 8.0 Leak at Meter	OPIdrost 12/02/2019: ALBERT CALLED IN. NOW THAT HIS METER ISN'T UNDERWATER, HE'S BEEN OUT TO CHECK ON IT A FEW TIMES AND SAW THAT THE "POP UP VALVE" OR VALVES ARE LEAKING NEAR THE MANIFOLD OF THE METE	
3			OPIGEOST 11/12/2019: CALLED DENNIS BACK TO INFORM OF RESULTS REGARDING LEAK, MICHAEL AND RANDALL ADV THAT WATER THAT WAS	12/02/2019 01:35 Pt
54799039	SUNNY HILLS	I 8.0 Leak at Meter	LEAKING AT METER DID NOT GO THRU HIS METER SO ANY CONSUMPTION THAT WAS BILLED I	
			OPjaczarnik 10/29/2019: JOHN CALLED FOR STATUS OF SO; CALLED TECH, LEAK ON OUR SIDE OF METER; I ADV SHOULD BE GETTING REPAIRED	11/12/2019 11:17 A
1191215	SUNNY HILLS	I 8.0 Leak at Meter	TOMORROW ACCORDING TO TECH; NFAN	
			OPIdrost 10/28/2019: JOHN CALLED IN B/C METER BOX KEEPS FILLING W/ WATER. HE EVEN SHOP-VAC'D IT OUT BUT IT KEEPS REFILLING. REALIZED	10/29/2019 04:35 Pt
1191215		I 8.0 Leak at Meter	THERE MAY BE A LEAK AND NEEDS INSPECTION. FILLED OUT S/O. ADV CALL	
1190623		I 8.0 Leak at Meter	OPImjohnson 11/09/2018: TECH RANDALL REQUESTED A SERVICE ORDER FOR A SERVICE LINE LEAK AT THIS PROPERTY. CREATED S.O.	10/28/2019 10:41 AI
1191005	SUNNY HILLS	I 8.0 Leak at Meter	OPMRODGERS 11/05/2018: VITAS NOT @ HOME NEIGHBOR CALLED LMOM LEAK AT METER	11/09/2018 10:01 Al
			Opwinkler 08/22/2018: CUST CALLED IN TO INSOCRET METER CUST THANKS AT METER	11/05/2018 07:18 AM
54795856		I 8.0 Leak at Meter	OPVWINKIER 08/22/2018: CUST CALLED IN TO INSPECT METER. CUST THINKS IT IS LEAKING AT METER, PLEASE KNOCK FOR CUST TO CHECK WITH YOU, CREATED S.O.	
1190914		I 8.0 Leak at Meter	OPvwinkler 07/11/2018: CREATED S.O. TO REPLACE SERVICE LINE (USW SIDE)	08/22/2018 10:45 AM
1190914	SUNNY HILLS	I 8.0 Leak at Meter	OP-winkler 07/10/2018: GARY CALLED IN LEAK AT METER. SAYS IT IS ON USW SIDE. CREATED AND DISPATCHED TECH	07/11/2018 09:58 AM
1190961	SUNNY HILLS	I 8.0 Leak at Meter	OPvwinkler 02/26/2018: SIDNEY CALLED IN WITH LEAK AT METER. SATSTITS ON USW SIDE. CREATED AND DISPATCHED TECH	07/10/2018 10:44 AM
54799411	SUNNY HILLS	I 8.0 Leak at Meter	OPImjohnson 01/04/2018: CUSTOMER IS REPORTING A LEAK AT HER METER; CREATED S.O.	02/26/2018 03:13 PM
54799019	SUNNY HILLS	I 8.0 Leak at Meter	OPpweinheree 01 (2) (2015). NEIGHDON CALLED CONTROL A LEAK AT HER METER; CREATED S.O.	01/04/2018 10:38 AN
				01/02/2018 05:33 PM
1191074	SUNNY HILLS	I 8.0 Leak at Meter	OPvwinkler 08/02/2017: JESSE CALLED IN TO HAVE A TECH OUT BECAUSE HE HAS A WATER LEAK AT THE METER. FORWARDED INFO TO LINDA TO DISPATCH TECH	,,
				08/02/2017 08:22 AN
1191698	SUNNY HILLS	I 8.0 Leak at Meter	OPVKnight 05/17/2017: RETURNED CALL TO SCOTT FROM MESSAGE LEFT AFTER HOURS; HE WAS DIGGING A HOLE TO REMOVE A BUSH AND HIT THE	00/02/2017 00.22 AN
		- THE ELECT OF SPICEUS	The state of the s	05/17/2017 00 12 11
4799515	SUNNY HILLS	I 8.0 Leak at Meter	OPVKnight 02/03/2017: TIM CALLED TO SAY HE HAS NOT SEEN A TECH AND THERE IS STILL A LEAK; ADV ORDER WAS DISPATCHED AND WILL FOLLOW  UP WITH THEM: FMAILED TECH WITH CLISTOMER BUTO CAN AWARD TO SAY HE WAS DISPATCHED AND WILL FOLLOW	05/17/2017 08:43 AN
	T T T T T T T T T T T T T T T T T T T	1 0.0 Leak at Weter	The state of the s	00/00/00/00
4799515	SUNNY HILLS	I 8.0 Leak at Meter		02/03/2017 09:37 AN
	SOMMY THEES	16.0 Leak at Weter	1 THORT AND THE HAS NOT REAKD FROM ANYONE (REATED S O EOD METED )	
190614	SUNNY HILLS	19051	OPIGFOST 02/11/2022: LISA CALLED IN - GOT DOOR TAG SAYING SHE MAY HAVE LEAK ON PRTY, DISCUSSED IN LIGHT LEAK TOO	01/31/2017 11:59 AM
130014	JOINNY HILLS	I 8.05 Leak - Customer Side	THE COUNTY WE TEND DOESN'T CHING, NPAN	
191330	SUNNY HILLS		TO THE STATE OF TH	02/11/2022 02:02 PM
190981		I 8.05 Leak - Customer Side	STANDARD NOT SEEING ANY WATER, CUST WILL CONTACT/FIX LEAK AND AWARE TO STRAIT ST	
190901	SUNNY HILLS	l 8.05 Leak - Customer Side	OPMFODGERS 08/13/2021: PLUMBER JOSH CALLED S/O TURN OFF FOR REPAIR	08/31/2021 08:14 AM
4799609			OPGIONNSON 06/03/2021: APRIL CI. STATED HAD A LEAK FIXED BUT NOT TOO SURE WHEN IT WAS COMPLETED A APPLICATION OF THE PROPERTY	08/13/2021 10:15 AM
4733003	SUNNY HILLS	8.05 Leak - Customer Side	THROUGH 5/1/21, FADV DEPENDING ON WHEN IT WAS FIXED SHE MAY HAVE INCREASED	
4024070			OPjaczarnik 12/10/2020: JIM CALLED REGARDING LEAK AT HIS BACKFLOW VALVE; ADV ANYTHING AFTER THE METER IS THE RESPONSIBILITY OF THE	06/03/2021 05:50 PM
4824878	SUNNY HILLS	8.05 Leak - Customer Side	CUSTOMER TO REPAIR; NEAN	
		22.5		12/10/2020 10:21 AM
4823572	SUNNY HILLS	8.05 Leak - Customer Side	USWealicea 10/06/2020: LEAK ADJUSTMENT- CUSTOMER BILLED FOR 23 TGAL - AVERAGE PER MONTH = 18 TGAL / 2 = 9 TGALS X 13.50 = \$121.50	
			23 TGAL - AVERAGE PER MONTH = 18 TGAL / 2 = 9 TGALS X 13.50 = \$121.50	10/06/2020 01:05 PM
4823603	SUNNY HILLS	8.05 Leak - Customer Side	USWealicea 06/08/2020: I FAX ADHISTMENT, CUSTOMER BULLED FOR 20 TON AND ADMISSION OF THE STREET OF T	
			USWealicea 06/08/2020: LEAK ADJUSTMENT- CUSTOMER BILLED FOR 30 TGAL - AVERAGE PER MONTH = 28 TGAL / 2 = 14 TGALS X 13.50 = \$189.00	06/08/2020 12:31 PM
4823603	SUNNY HILLS	8.05 Leak - Customer Side	OPjaczarnik 05/06/2020: DEBRA CALLED REGARDING LEAK AT PROPERTY; SHE HAD LEAK REPAIRED BUT BILL STILL HAD HIGH USAGE; ADV TO FAX HER PLUMBING INVOICE FOR US TO SUBMITT AND SEE IF ADJUSTMENTS CAN BE MA	
4822180	SUNNY HILLS I	8.05 Leak - Customer Side	USWealicea 02/24/2020: CUSTOMER BILLED 56 TGHAL - AVE 12 TGAL 44/2 22 X 13.50 = \$297.00	05/06/2020 12:03 PM
			I ISWasii na 02/17/020 LEAN DUICTING SILLEU 56 I GHAL - AVE 12 TGAL 44/2 22 X 13.50 = \$297.00	2/24/2020 10:27 AM
1800906	SUNNY HILLS I	8.05 Leak - Customer Side	TOTAL TOTAL	
			2 - 11 1GALS A 13.30 - 146.30 (CUS), BILLED 303.84 - 148.50 = 155.34)	2/17/2020 08:37 AM
1800906	SUNNY HILLS I	8.05 Leak - Customer Side		2/21/2020 00.37 AW
799515	SUNNY HILLS	8.05 Leak - Customer Side	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	2/17/2020 08:33 AM
		oruc oruc		1/10/2020 01:20 PM
1800906	SUNNY HILLS	8.05 Leak - Customer Side	OF INTOSE 01/06/2020: KIMBERLY CALLED IN. LL DISCOVERED THEY HAD A LEAKY TOIL ET AND IS BEING SIVED. DISCUSSED FOR SAVE OF THE PROPERTY OF THE	2/ 20/ 2020 UI:20 PM
	The state of the s	seek - Customer side	0010 0 0 1/17 AND WILL PAY 30% (\$127.07) ON 1/17 AND CALL IN TO S	1 /05 /2020 02-47 2
799055	SUNNY HILLS	8.05 Leak - Customer Side	OPIdrost 12/20/2019: KYLE CALLED IN - KNOWS HE HAS A LEAK, ADV TO CONSULT A PROFESSIONAL PROVIDED FAVE FOR INVOICE SUPPLY AND I	1/06/2020 02:17 PM
	- THE THE STATE OF	o.oo Leak - Customer Side	TO TELLIFICATION TO THE PARTY OF THE PARTY O	2/20/2010
798002	SUNNY HILLS	8.05 Leak - Customer Side	OPIdrost 12/06/2019: CHRISTINA CALLED IN - VERY HIGH BILL WHILE OUT OF TOWN FOR MONTHS. IS CLEAR FROM STMTS AND USAGE THAT THIS IS UNUSUAL. CHRISTINA INFORMS THAT THEY CALLED EMERGENCY # AND TECHS CA	2/20/2019 12:47 PM

1191046	SUNNY HILLS	I 8.05 Leak - Customer Side	OPmzarbinski 11/21/2018: MARK CALLED AS HE CAME BACK FROM TRIP AND WASHING MACHINE IS FLOODING HOME. CANT FIND DISCONNECT IN	
1191376	SUNNY HILLS	I 8.05 Leak - Customer Side		44 /24 /24
1191083	SUNNY HILLS	I 8.05 Leak - Customer Side	OPIMJORINSON 08/02/2018: LATOYA FAXED RECEIPT FOR PLLIMRING REPAIR CANALLED SUSTIVILISES PROPERTY.	11/21/2018 02:08 F
		Total Customer Side	OF INFORMS OF 17/2018: CUSTOMER EMAILED IN RECEIPT FOR REPAIR WILL MOTIEVE FUEL VAL	08/02/2018 10:02 A
1191083	SUNNY HILLS	I 8.05 Leak - Customer Side	OPIMJORNSON 07/26/2018: EVELYN HAS SPOKEN TO JUDITH ABOUT LEAK AT THE PROPERTY. GAVE EMAIL ADDRESS TO SEND RECEIPTS FOR REPAIR OF THE LEAK.	07/27/2018 02:32 P
54800316	STINNY HILLS	1 8.05 Leak - Customer Side	OPvwinkler 04/02/2018: MELINDA CALLED BACK TO INFORM US SOMEONE WAS AT THE HOME 4-1-18 AND TOLD HER THE LEAK WAS ON HER SIDE. NO. PROCESSED	07/26/2018 08:37 A
1189360	SLINNY HILLS	1 8.05 Leak - Customer Side		
54799716	SLINNY HILLS	1 8.05 Leak - Customer Side	OPImjohnson 03/15/2018: WATER IS NOW ON. CUSTOMER IS AWARE THERE IS A LEAK ON HIS SIDE.	04/02/2018 07:49 A
	SOITHT THEES	1 6.03 Leak - Customer Side	OPIMJONISON 02/08/2018: SCANNED LETTER AND RECEIPT FROM CLISTOMER, WILL NOTICE DITA	03/15/2018 02:23 P
54799716	SUNNY HILLS	I 8.05 Leak - Customer Side	OPIMIONISON 02/08/2018: CUSTOMER CALLED. HAD A PIPE BREAK DUE TO THE EXTREME COLD WEATHER, ADV TO SEND IN PLUMBERS RECEIPT FOR CONSIDERATION FOR AN ADJUSTMENT.	02/08/2018 07:54 A
54799232	SUNNIV LUILE	Le servici de	OP-weinberger 01/18/2018: ANDREA KERN ADV WATER SPEWING OUT WHERE PIPE MEETS THE METER ABOVE GROUND, YOU CAN HEAR IT ALSO. SHE	02/08/2018 07:54 A
54799082	SUNNY HILLS	1 8.05 Leak - Customer Side		
34733062	SUNNY HILLS	I 8.05 Leak - Customer Side	OPIMJOHNSON 01/04/2018; JESSE CALLED, PIPE BURST, WOULD LIKE A TECH TO COME OUT AND THE PERSON OF TH	01/18/2018 07:03 P
54796227		Name of the Control o	TOT PRIORITA 03/14/2017, BRANDT CALLED IN ABOUT HIGH WATER BILL ACTED LEAVING DIDE LACT MONTH	01/04/2018 12:24 P
34/9022/	SUNNY HILLS	I 8.05 Leak - Customer Side	AND WE CAN NOT CHANGE BILL. ADVISED WE CAN DO PAY ARRANGMENT AFTER 100.	
	1		OPmwilliams 07/25/2017: JOHN SIEBEN CALL TO ADVISE THAT TECH WAS OUT TO TURN WATER ON YESTERDAY, BUT TOLD HIM THAT THERE WAS A	09/14/2017 09:35 A
54800447	SUNNY HILLS	I 8.05 Leak - Customer Side	LEAK. MR SIEBEN WILL TURN WATER ON NOW TO EVALUATE LEAK.	
1190312	SUNNY HILLS	I 8.05 Leak - Customer Side	OPmallens 06/01/2017: SHELIA WILSON	07/25/2017 12:17 Pt
54799492	SUNNY HILLS	I 8.05 Leak - Customer Side	OPvknight 04/24/2017: TECH NOTE FOR REREAD ORDER 20818 LEAK ON CUSTOMER SIDE	06/01/2017 01:40 Pt
			OPyknight 04/14/2017: called outcomes of OPYknight 04/14/2017: called outcomes (OPYknight 04/14/	04/24/2017 02:17 Pt
54800074	SUNNY HILLS	I 8.05 Leak - Customer Side	OPvknight 04/14/2017: called customer at (850) 228-5394 twice; wrong number; tech unable to turn water on as leak detected and no one home; customer will need to be present to turn water on.	1-9
				04/14/2017 03:12 PM
1190553	SUNNY HILLS	l 8.05 Leak - Customer Side	OPIMJohnson 03/21/2017: CHARLES CALLED. HE HAD A LEAK ON 01/31/2017. HE NEEDS HELP WITH THIS BILL. ADVISED TO SEND IN A COPY OF THE	- 7 - 7 - 7 - 7 - 7
			THE THIRD T CHEDIT CAND RECEIPT PATABLE ICITIES PATABLE PATABLE ICITIES PATABLE ICITIES PATABLE ICITIES PATABLE ICITIES PATABLE ICITIES PATABLE ICITIES PATABLE ICITIES PATABLE ICITIES PATABLE ICITIES PATABLE ICITIES PATABLE ICITIES PATABLE ICITIES PATABLE ICITIES PATABLE ICITIES PATABLE ICITIES PATABLE ICITIES PATABLE PATABL	03/31/2017 09:45 AM
4796768	SUNNY HILLS	18.05 Leak - Customer Side	OPImjohnson 02/07/2017: TECH CALLED. THERE IS A SLIGHT LEAK SHOWING WHEN HE TURNS ON THE METER. HE WILL SHUT THE METER OFF AND	03/31/2017 09:45 AF
		September State		02/07/2047
4799449	SUNNY HILLS	18.05 Leak - Customer Side	OPIMJohnson 01/09/2017: ANGELA CALLED TO REPORT A PIPE BROKEN IN THE YARD BETWEEN HER HOUSE AND THE NEIGHBORS. CREATED S.O. AND DISPATCHED TECH	02/07/2017 12:27 PN
		1 0.00 Leak - Customer Side		
189404	SHINNY HILLS	J 9.0 Water Quality		01/09/2017 10:55 AN
	SOMET THEES	55.0 Water Quality		
190654	SUNNIV HILLS	I O O West - O - Pr	OPCDRANN 03/04/2022: SPK TO LUNELL DOCCHIO @850-773-2828: SHF IS REPORTING THE WATER IS VELLOWISH A GOVERNMENT OF THE WATER IS VELLOWISH AND THE WATER	03/24/2022 02:30 PM
250054	SOMNT HILLS	J 9.0 Water Quality		
189404	CUADOCUMA		Opjaczarnik 02/18/2022: EDDIE CALLED REGARDING BROWN WATER; ADV WOULD REACH OUT TO THE TECH TO HAVE THEM ADDRESS THE ISSUE AND LEUSH THE LINES:	03/04/2022 03:25 PM
103404	SUNNY HILLS	9.0 Water Quality		
189404	I		OPdjohnson 01/13/2022: EDDIE CI ABOUT BROWN WATER AGAIN. STATED TURNED WHITE TOWELS BROWN. I ADV WILL SUBMIT SO TO INSPECT. I	02/18/2022 11:02 AM
189404	SUNNY HILLS	9.0 Water Quality	ADV TECH WILL PROBABLY BRING RUST OUT FOR THE TOWELS. LMOM FOR TECH AND SU	
			OPIdrost 12/27/2021: CHARLES (ANDREW) CALLED IN. UPDATED NAME ON ACCT TO INCLUDE HIS FIRST NAME. REPORTS THEY'VE HAD WHITE/CLOUDY WATER COR. OVER A WIFTY CLOSED FOR THE STATE OF THE STATE	01/13/2022 01:56 PM
4827510	SUNNY HILLS	9.0 Water Quality	WHITE/CLOUDY WATER FOR OVER A WEEK. 6 PEOPLE IN HOME THAT TAKE DAILY SHOWERS - NO	
			Opiaczamik 12/13/2021 MADCARET CALLED RESULTED REPORTED IN HOME THAT TAKE DAILY SHOWERS - NO	12/27/2021 02:25 PM
190979	SUNNY HILLS J	9.0 Water Quality	Opjaczarnik 12/13/2021: MARGARET CALLED REGARDING RUST IN HER LINES; REACHED OUT TO TECH WHO CONFIRMED THEY WOULD TRY AND GET OUT THERE TODAY TO FLUSH THE LINES;	7-7-10-02-23   18
				12/13/2021 09:26 AM
189404	SUNNY HILLS J	9.0 Water Quality		-17 10/ LOZI 05.20 MW
				11/15/2021 02:08 PM
4822517	SUNNY HILLS J	9.0 Water Quality		11/13/2021 02:00 PM
		- Annual		11/11/2021 00 25 111
1822517	SUNNY HILLS	9.0 Water Quality	OPGJOHNSON 11/10/2021: MRS ZIEGLER CI ABOUT RUSTY WATER YESTERDAY AND THEN CLOUDY WATER, I ADV ANDERSON WAS WORKING ON ROAD  AND PULLING WATER FROM HYDRANT AT A BATE THAT WAS CIRDING WATER TO THE WATER THAT WAS CIRDING WATER.	11/11/2021 09:26 AM
		on tracer equality		a landana an an
89404	SUNNY HILLS	9.0 Water Quality	Ordjonnson 11/09/2021: EDDIE CI ABOUT BROWN WATER HE STATED WATER TRUCK BULLING SPONT WITH A STATED WATER TRUCK BULLING SPONT WITH BUTH WATER SPONT WITH BUTH BUTH WATER TRUCK BULLING SPONT WITH BUTH BUTH BU	1/10/2021 10:19 AM
	7	5.5 Water Quality		
90935	SHNNV HILLE	9.0 Water Quality	Opjaczarnik 10/11/2021: VICKI CALLED REGARDING BROWN WATER SINCE VESTERDAY, ADVING OTHER SINC	1/09/2021 12:57 PM
.50555	SOMM! HILLS	9.0 Water Quality		
91121	CLIMANY		OPdjohnson 09/14/2021: CUST REPORTS WATER LEAVING ORANGE RESIDUE IN TOILETS AND SHOWER. I ADV WOULD SUBMIT SO TO INSPECT WATER  QUALITY, NFAN	0/11/2021 10:02 AM
21171	SUNNY HILLS J	9.0 Water Quality		_
707025			OPcbrann 04/22/2021: SPK TO LAKESHA GLOVER @850-624-1164-545	9/14/2021 12:32 PM
797929	SUNNY HILLS J	9.0 Water Quality	OPcbrann 04/22/2021: SPK TO LAKESHA GLOVER @850-624-1164; SHE WAS CALLING ABOUT CLOUDY WATER FOR ABOUT A WEEK; S/O CREATED; ALSO S/O WAS SCHEDULED FOR 4-9-21 FOR RE-READ METER AS NOT IN LINE W/PREV MONTH	
				4/22/2021 04:06 PM
		9.0 Water Quality	OPIdrost 04/14/2021: DAVID CALLED IN - WATER HAS BEEN 'MURKY' FOR THE LAST 3 DAYS. WATER IS CLEAR WHEN IT SITS. ADV IS PROBABLY AIR IN LINES. ADV TODAY IS WED, IF BY FRI AM NOT CLEARED UP, GIVE A CALL	
91092	SUNNY HILLS J	9.0 Water Quality	TO THE ANY INCITION AND INCITION OF CLEARED UP, GIVE A CALL	4/14/2021 03:25 PM
			1	4/14/2021 12:15 PM

54800088	SUNNY HILLS	J 9.0 Water Quality	OPdjohnson 12/24/2020: I CALLED HAN SUN REGARDING HER CONCERNS ABOUT GETTING SICK AFTER A BWN BACK IN NOVEMBER. NO ANSWER.  LMOM. I ADV "The bacteriological camples for the boil units parties."	1
		The free gounty		12/24/2020 44 24
54800088	SUNNY HILLS	J 9.0 Water Quality	OPDION 11/12/2020: HAN SUN CLISTATED HER AND HER CAT STORE BOTHER BWN AND WANTED TO KNOW WHAT WAS IN THE WATER BECAUSE SHE HAD A BIOPSY AND THEY FOLIND SHE HAD BACTERIA INSECTION AND AND SHE HAD BACTERIA INSECTION AND A	12/24/2020 11:01 A
54822107	SUNNY HILLS	J 9.0 Water Quality	OPCDrann 11/06/2020: SPK TO TIMOTHY SCHRIER @850-532-7003;HE ADV HIS WATER IS DIRTY FOR 2 DAYS;S/O CREATED;RECENT BWN RESCINDED 1: 4-20;NFAN	11/12/2020 03:53 P
1190876	SUNNY HILLS	J 9.0 Water Quality	OPdjohnson 08/27/2020: JAMES CI REPORTS BROWN WATER LAST TWO DAYS, STATES HAD TO DRAIN WATER HEATER AND FLUSH WATER FROM HOS	£ 11/00/2020 12:38 P
54823447	SUNNY HILLS	J 9.0 Water Quality	OPJOCZONIK 08/21/2020: LAURA CALLED REGARDING CLOUDY WATER; AWARER GOAL HER WATER HEATER TO TRY AND CLEAP THE LINES BUT IT HASHET WATER HEATER TO TRY AND CLEAP THE LINES BUT IT HASHET WATER HEATER TO TRY AND CLEAP THE LINES BUT IT HASHET WATER HEATER TO TRY AND CLEAP THE LINES BUT IT HASHET WATER HEATER TO TRY AND CLEAP THE LINES BUT IT HASHET WATER HEATER TO TRY AND CLEAP THE LINES BUT IT HASHET WATER HEATER TO TRY AND CLEAP THE LINES BUT IT HASHET WATER HEATER TO TRY AND CLEAP THE LINES BUT IT HASHET WATER HEATER TO TRY AND CLEAP THE LINES BUT IT HASHET WATER HEATER TO TRY AND CLEAP THE LINES BUT IT HASHET WATER HEATER TO TRY AND CLEAP THE LINES BUT IT HASHET WATER HEATER TO TRY AND CLEAP THE LINES BUT IT HASHET WATER HEATER TO TRY AND CLEAP THE LINES BUT IT HASHET WATER HEATER TO TRY AND CLEAP THE LINES BUT IT HASHET WATER HEATER TO TRY AND CLEAP THE LINES BUT IT HASHET WATER HEATER TO TRY AND CLEAP THE LINES BUT IT HASHET WATER HEATER TO TRY AND CLEAP THE LINES BUT IT HASHET WATER HEATER TO TRY AND CLEAP THE LINES BUT IT HASHET WATER HEATER TO TRY AND CLEAP THE LINES BUT IT HASHET WATER HEATER TO TRY AND CLEAP THE HEATER TO TRY AND CLEAP THE HEATER TO TRY AND CLEAP THE HEATER TO TRY AND CLEAP THE HEATER TO TRY AND CLEAP THE HEATER TO TRY AND CLEAP THE HEATER TO TRY AND CLEAP THE HEATER TO TRY AND CLEAP THE HEATER TO TRY AND CLEAP THE HEATER TO TRY AND CLEAP THE HEATER TO TRY AND CLEAP THE HEATER TO TRY AND CLEAP THE HEATER TO TRY AND CLEAP THE HEATER TO TRY AND CLEAP THE HEATER TO TRY AND CLEAP THE HEATER TO TRY AND CLEAP THE HEATER TO TRY AND CLEAP THE HEATER TO TRY AND CLEAP THE HEATER TO TRY AND CLEAP THE HEATER THE HEATER TO TRY AND CLEAP THE HEATER THE HEAT	00/27/2020 01:39 P
				08/21/2020 10:10 A
1191046	SUNNY HILLS	J 9.0 Water Quality	OPCDrann 08/20/2020: SPK TO MARK PATTERSON @850-703-2281;HE WAS CALLING TO SAY HE CAN NOT DRINK THE CLOUDY, NASTY WATER;IT HAS	00/21/2020 10:10 A
54823986		J 9.0 Water Quality		08/20/2020 03:49 Pt
			OPmrodgers 08/20/2020: HAYDEN CALLED STATED WATER IS GREY AND BUBBLY LIKE SPRITE S/O COMPLETE	08/20/2020 09:25 AI
1190529	SUNNY HILLS	J 9.0 Water Quality	OF HITOGRESS 08/20/2020: BIRUTE CALLED STATED COVID IN THE WATER DUE TO CLOUDINESS S/O FOR TICH TO VERIEV AS IT DISTRIBUTED.	08/20/2020 09:25 AI
		- Security		08/20/2020 00.22 **
1190622	SUNNY HILLS	J 9.0 Water Quality	OPJaczarnik 08/19/2020: CUSTOMER REPORTS RUST IN THE WATER; ADV WOULD SUBMITT S/O TO HAVE WATER QUALITY CHKED; ADV TECHS WILL	08/20/2020 08:22 AM
		- Carrier Carrier	MOST LIKELY NEED TO FLUSH THE LINES;	08/10/2020 04 55 64
1191068	SUNNY HILLS	J 9.0 Water Quality		08/19/2020 04:56 PN
		- County	OPcbrann 08/19/2020: SPK TO HELENA MACHA @850-260-8852; SHE WAS CALLING TO SAY SHE HAS CLOUDY WATER FOR 2 DAYS; S/O CREATED; NFAN	00/10/2020 04 05 04
54822296	SUNNY HILLS	J 9.0 Water Quality		08/19/2020 04:06 PN
		The trace double		00/10/2020 00 10 1
54800281	SUNNY HILLS	J 9.0 Water Quality	OPcbrann 08/18/2020: SPK TO MELISSA MILAM @850-326-7482; SHE WAS CALLING ABOUT HER WATER BEING BROWN; IT STARTED THIS MORNING; S/O	08/19/2020 02:10 PN
		- 210 Water Quanty		
1191091	SUNNY HILLS	J 9.0 Water Quality	OPIdrost 08/17/2020: KATHRYN CALLED IN - SEDIMENT IN TOILET AND TOILET TANK, REDDISH. WANTED TO KNOW IF ANYTHING WAS GOING ON. ADV	08/18/2020 06:01 PN
4796819	SUNNY HILLS	J 9.0 Water Quality		00/47/0000
190529	SUNNY HILLS	J 9.0 Water Quality	OPMICOGERS 06/15/2020: JOEL (HUSBAND) CALLED ORANGE WATER SAMPLE IN LAR SEDIMENT AC WELL CO. COLUMN TO	08/17/2020 01:29 PN
	- The same of the	23.5 Water Quanty		06/15/2020 10:07 AN
4800858	SUNNY HILLS	J 9.0 Water Quality	OPIdrost 02/13/2020: TAJHA CALLED IN TO REPORT WATER HAS GOTTEN PROGRESSIVELY MORE BROWN OVER THE LAST 2-3 WEEKS. SUBMITTED S/O.	03/18/2020 10:23 AN
	JOHNY THEES	3 5.0 Water Quality		and the same of th
4800691	STINNY HILLS	J 9.0 Water Quality		02/13/2020 04:03 PM
	JOHNY TRICES	3 5.0 Water Quality	TO CHECK THE WATER OLIVITY RIT AN	
189404	SUNNY HILLS	I 9 0 Water Coalin	OPEDFANN 02/03/2020: SPK TO EDDIE BROWN @850-726-0215:HE WAS CALLING ABOUT RECOVER WATER 500 2 PANS 400	02/11/2020 10:55 AM
205 10 1	SOINT HILLS	J 9.0 Water Quality	1	
4822514	STININIV LILLIE	J 9.0 Water Quality	OPCDrann 08/02/2019: SPK TO RYAN YOUNGBLOOD: HE ADV HE IS STILL HAVING WATER ISSUES WITH THE GOLD WATER	02/03/2020 07:01 PM
TOLLULT	JOINN HILLS	19.0 Water Quality		
4799621	CHANNY HILLS		OPIDIOS 08/02/2019: MARYANN CALLED IN AFTER READING WATER QUALITY INFO ON STATEMENT, MS DISCUSSION	08/02/2019 06:20 PM
4733021	SUNNY HILLS	J 9.0 Water Quality		
4822514			OPGIONNSON 07/24/2019: RYAN CI. ORANGE WATER FOR ABOUT A WEEK, NO ODOR, I ADV POSSIBLE DISCOLORATION FROM PIPES, I ADV I ENTERED SO	08/02/2019 02:34 PM
191067	SUNNY HILLS	J 9.0 Water Quality	TO HAVE METER INSPECTED. NFAN	
19106/	SUNNY HILLS	J 9.0 Water Quality	OPmrodgers 07/01/2019: MRS BANKS CALLED ROTTEN ODOR AND TASTE 5/O CREATED	07/24/2019 06:15 PM
4800691			OPIdrost 05/24/2019: STEPHANIE CALLED IN WANTING TO KNOW RESULTS OF S/O. ADV TECH REPORTED WATER CLEAR. WAS CONCERNED B/C WATER WAS RUSTY FOR MUCH LONGER THAN RECORD ADMITTED THE WATER OF S/O. ADV TECH REPORTED WATER CLEAR. WAS CONCERNED B/C WATER	07/01/2019 10:40 AM
1000091	SUNNY HILLS	J 9.0 Water Quality	WAS RUSTY FOR MUCH LONGER THAN BEFORE. ADMITTED THE WATER WAS NOW CLEAR.	
\$80008			OPIdrost 05/22/2019: HAN SUN CALLED IN TO REPORT HER WATER HAS BEEN DARK BROWN NO MATTER HOW MANY TIMES SHE FLUSHES OR LETS	05/24/2019 04:03 PM
1800088	SUNNY HILLS	9.0 Water Quality	THE FAUCET RUN. GOING ON 24 HRS. SUBMITTED S/O. NFAN	
	10 10		OPMrodgers 05/22/2019: STEPHANIE CALLED DARK ORANGE/BROWN RUST COLORED WATER ALL DAY HAS NEVER BEEN LIKE THIS BEFORE. HAS BEEN	05/22/2019 03:29 PM
10000004	1		LIGHT YELLOW AND USUALLY CLEARS AFTER AN HOUR OR SO. S/O FORM COMPLETE	
800691	SUNNY HILLS J	9.0 Water Quality	3/3 FORM COMPLETE	
00000	1		C	05/22/2019 03:22 PM
90627	SUNNY HILLS J	9.0 Water Quality	OPdjohnson 05/21/2019: CHRIS CI. WATER IS ORANGE KOOLAID COLOR FOR LAST SEVERAL DAYS. FILLED OUT SO AND DISP FOR 05/22/19. NFAN 0	
799150		9.0 Water Quality	OPmrodgers 04/03/2019: DENNIS CALLED WATER TASTE LIKE CHLORINE 5/O FORM FILLED OUT SO AND DISP FOR 05/22/19. NFAN	5/21/2019 04:14 PM
799712		9.0 Water Quality		4/03/2019 10:08 AM
798045	SUNNY HILLS J	9.0 Water Quality		2/01/2019 04:59 PM
			OPyweinberger 01/24/2019: CHERRY SHERMAN CALLED SAID SIZ HAVE CREATED AND DISPATCHED S/O	1/31/2019 10:00 AM
89406	SUNNY HILLS J	9.0 Water Quality	OPvweinberger 01/24/2019: CHERRY SHERMAN CALLED SAID SHE HAS BROWN WATER: ADV THERE WAS A MAIN BREAK YESTERDAY ADV RUN THE LINE FOR A LITTLE BIT AND IT SHOULD CLEAR UP:CALL BACK IF NOT:NFAN	
			THE STREET OF SHOULD CLEAR UP CALL BACK IF NOT NEAN	1/24/2019 12:03 PM
800858	SUNNY HILLS J	9.0 Water Quality	OP-tweinberger 01/23/2019: JIMMY NOLES CALLED ADV HE HAS BROWN WATER: ADV MIGHT BE FROM THE MAIN BREAK TODAY, BUT SET UP S/O TO  BE SAFE: CREATED S/O:NFAN	
90648	SUNNY HILLS J	9.0 Water Quality		1/23/2019 06:14 PM
800858	SUNNY HILLS J	9.0 Water Quality		7/06/2018 12:34 PM
			TOTAL CALLED IN ABOUT DISCIOURED WATER CREATED AND DISPATOUED CO.	4/11/2018 11:06 AM

			OPmrodgers 04/03/2018: DANIELLE CALLED TO COMPLAIN OF BROWN WATER	
1191245	STINNY HILLS	J 9.0 Water Quality	CALLED HEALTH DEPT. THEY ARE COMING OUT TO GET A SAMPLE; OP/winkler 04/03/2018: CREATED AND DISPATCHED S.O.	04/03/2018 11:04 AM
1171642	SOITIVE FILLS	7 3.0 Water Quality	OPmrodgers 04/03/2018: DANIELLE CALLED TO COMPLAIN OF BROWN WATER	
1191298	SUNNY HILLS	J 9.0 Water Quality	CALLED HEALTH DEPT. THEY ARE COMING OUT TO GET A SAMPLE; OPvwinkler 04/03/2018: CREATED AND DISPATCHED S.O.	04/03/2018 11:01 AM
1190979	SUNNY HILLS	J 9.0 Water Quality	OPvweinberger 03/30/2018: MARGARET PEOPLES ADV WATER IS RUST COLOR REQ TECH TO FLUSH HER LINES; CREATED S/O	03/30/2018 12:53 PM
1191273	SUNNY HILLS	J 9.0 Water Quality	OPvweinberger 03/29/2018: KARIN BRIDGER SAID SHE STILL HAS BROWN WATER, EVEN AFTER RUNNING IT FOR A WHILE, REQ TECH COME BUT TO PLEASE CALL FIRST PH#941-928-5604; CREATED S/O	03/29/2018 05:29 PM
1191298	SUNNY HILLS	J 9.0 Water Quality	OPIMIONNSON 03/29/2018: DANIELLE CALLED TO COMPLAIN OF BROWN WATER. STAINING HER CLOTHES WHEN SHE WASHES. CREATED S.O. FOR A METER INSPECTION	03/29/2018 12:47 PM
			OPmrodgers 03/27/2018: UPDATED PH#S (ADDED 3)	
54800663	SUNNY HILLS	J 9.0 Water Quality	RUST COLOR WATER FORM FILLED OUT FOR S/O	03/27/2018 09:16 AM
54800088	SUNNY HILLS	J 9.0 Water Quality	OPmrodgers 03/23/2018: HAN CALLED YELLOW WATER ADV WORK IN THE AREA YESTERDAY HOWEVER WILL DO A S/O	03/23/2018 08:55 AM
1190574	SUNNY HILLS	J 9.0 Water Quality	OPmrodgers 03/23/2018: HENRY CALLED ORANGE WATER FORM FILLED OUT FOR S.O	03/23/2018 07:15 AM
1190665	SLINNY HILLS	J 9.0 Water Quality	OPrking 03/22/2018: BETTY RENZA CALLED TO REPORT "DIRTY WATER". ADV. HER OF THE MAINTENANCE THAT IS BEING PERFORMED AND THAT THE WATER WILL CLEAR UP.	03/22/2018 05:33 PM
54800281		J 9.0 Water Quality	OPvweinberger 01/23/2018: MELISSA MILAM ADV RUSTY WATER; CREATED S/O & DISPATCHED	01/23/2018 11:15 AM
1191078		J 9.0 Water Quality	Opmwilliams 11/29/2017: WENDY GOTSCHALL CALLED TO REPORT BROWN WATER. CREATED SO	11/29/2017 09:11 AM
1131070	JOHNST THEES	s 5.0 tracer against	OPmwilliams 08/03/2017: ANGELA HARR CALLED TO REPORT THAT HER WATER HAS HAD AN AMMONIA OR URINE LIKE SMELL FOR THE PAST	
1193968	SUNNY HILLS	J 9.0 Water Quality	2+WEEKS, PLEASE SEND TECH AND CALL HER AT 850.773.3535 / CELL 850.260.1689.	08/03/2017 10:27 AM
1191414		J 9.0 Water Quality	OPIMJohnson 07/28/2017: HANNAH HAGLER CALLED TO REPORT YELLOW WATER LAST NIGHT AND THIS MORNING. ADV THE LINES WERE BEING FLUSHED. SHE REPORTS WATER IS CLEAR NOW	07/28/2017 09:44 AM
54799346		J 9.0 Water Quality	OPmwilliams 06/12/2017: RET'D CALL TO RYAN ABBOTT @ 850.890.4822 VM LEFT 6/9 6:48PM RE: YELLOW WATER-NO ANSWER AND MAIL BOX FULL.	06/12/2017 07:37 AM
1191344	SUNNY HILLS	J 9.0 Water Quality	OPmailiens 06/02/2017: CECILIA CALLED FROM 850-326-4197. BLACK SPOTS IN WATERBLACK CRYSTALS, COMMING OUT OF SINK AND CAMODE, SHE WOULD LIKE A TECH TO CHECK IT OUT. CREATED SO FOR MONDAY. NOTED FOR T	06/02/2017 03:50 PM
1190312		J 9.0 Water Quality	OPmallens 04/19/2017: SHELIA CALLED ABOUT THE FOAMY WATER, VICKY TO EMAIL TECH. WILL CALL HER BACK AT (305) 297-3555. UPDATED TELE NUMBER	04/19/2017 10:06 AM
1190312		J 9.0 Water Quality	OPmallens 04/12/2017: MRS WILSON CALLED AND STATE: WATER COMPANY REPAIRED THE PIPE DOWN THE ROAD, HER WATER IS COMING OUT OF HER FAUCETS, WHITE AND FOAMY, AS IF THERE IS AIR IN THE LINE. EMAILED LINDA	04/12/2017 10:26 AM
1195176		J 9.0 Water Quality	OPIMJohnson 02/14/2017: PATRICIA CALLED. EVER SINCE THE BWN, HER WATER HAS BEEN CLOUDY AND MILKY LOOKING. WOULD LIKE SOMEONE TO COME CHECK; CREATED S.O.	02/14/2017 05:55 PM
54798045		J 9.0 Water Quality	OPjlevasseur 02/07/2017: WIFE DREW A BATH LAST NIGHT AND THEY HAVE BROWN WATER. WOULD LIKE TO HAVE SOMEONE COME OUT AND TAKE A LOOK TO SEE IF THE LINE NEEDS TO BE WASHED OUT.	02/07/2017 01:58 PM

# SUNNY HILLS UTILITY COMPANY, INC.

## LIST OF FIELD EMPLOYEES

## NOT APPLICABLE

SUNNY HILLS DOES NOT HAVE ANY EMPLOYEES

# SUNNY HILLS UTILITY COMPANY, INC.

## LIST OF VEHICLES

## NOT APPLICABLE

# SUNNY HILLS DOES NOT HAVE ANY VEHICLES