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2548 BLAIRSTONE PINES DRIVE TALLAHASSEE, FLORIDA 32301

PHONE (850) 877-6555

www.sfflaw.com

October 17, 2025

Mr. Adam Teitzman, Clerk Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850

Re: NC Real Estate Projects, LLC dba Grenelefe Utility

Request for Staff Assisted Rate Increase - Utility Response on Establishing Final

Service Availability Charges Docket No. 20250023-WS

Dear Mr. Teitzman,

Attached is the utility's amended response to Staff Data Request #5, Item #24. That item was inadvertently duplexed, causing the loss of several pages. Should you or any members of the Commission staff have any questions in this regard, please let us know.

Sincerely,

SUNDSTROM & MINDLIN, LLP

/s/ F. Marshall Deterding

F. Marshall Deterding Of Counsel

## FMD/brf

cc: Jacob Imig
Jennifer Augspurger
Ailynee Ramirez-Abundez
Gary Smith, II
Laura King
Marissa Ramos
Matthew Sibley
Sonica Bruce
Garret Kelley
Jared Folkman
Joshua Cohn

Response to Staff Data Request #5, AMENDED ITEM #24



See page 4 for instructions.

	on for the Month/Year of: June 2024									
A. Public Water Systen	n (PWS) Information									
PWS Name: Grenelefe	Resort			PWS Identification Number: 6530692						
PWS Type:	Community Non-Transient Non-Community	nity 🔲 Transie	nt Non-Community	☐ Consecutive						
Number of Service Co	nnections at End of Month: 1234		Total Population S	Served at End of Month: 2114						
PWS Owner: Scott Ho	use									
Contact Person: Natha	n Eckstein		Contact Person's T	Title: Head of Operations						
Contact Person's Maili	ng Address:10389 Leisure Ln		City: Lakewales	State: Fl Zip Code: 33898						
Contact Person's Telep	hone Number: (863) 368-0771		Contact Person's F	ax Number: (863) 696-3502						
Contact Person's E-Ma	il Address: nathaneckstein@bentechllc.net									
B. Water Treatment Pla										
Plant Name: WTP-1 Well #6 WTP-2 Well #10 Plant Telephone Number:										
Plant Address: 3200 St			City: Haines City	State: Fl Zip Code: 33844						
Type of Water Treated		urchased Finished V	Vater							
Permitted Maximum D	Day Operating Capacity of Plant, gallons per day	: 1080000								
Plant Category (per su	bsection 62-699.310(4), F.A.C.): C		Plant Class (per su	absection 62-699.310(4), F.A.C.): C						
Licensed Operators	Name	License Class	License Number	Day(s)/Shift(s) Worked						
Lead/Chief Operator:	Nathan Eckstein	С	18805	7						
Other Operators:	Matt Chandley	С	24587	2						
•	Aaron Weber	С	24587	18						
II. Certification by L	and/Chief Operator									
		a tha land/ahiaf ama		eatment plant identified in Part I of this report. I certify that th						
information provided in	this report is true and accurate to the best of my	i the lead/chief ope	rator of the water tr	eaument plant identified in Part I of this report. I certify that the light plant conformation water treatment chemicals used at this plant conformation.						
NSF International Stand	dard 60 or other applicable standards referenced	in subsection 62-55	Hel. I certify man a	also certify that the following additional operations records for						
nlant were prepared eac	the day that a licensed operator staffed or visited	thic plant during the	month indicated al	bove: (1) records of amounts of chemicals used and chemical for						
rates: and (2) if applicat	hle appropriate treatment process performance	records Furthermo	re. I agree to provid	le these additional operations records to the PWS owner so the						
owner can retain them	together with copies of this report, at a convenience	ent location for at le	ast ten vears	to mose additional operations records to me r ws owner so me						
	espiso of and report at a solitonic	100411011 101 41 10	and the fourt.							
Matthew Chandley	7/9/2024 <u>Ma</u>	tthew D. Chandley		C - 24587						
Signature and Date	Pri	nted or Typed Name	<del></del>	License Number						

PWS	Identific	cation Nu	mber: 65306	i92		Plant Na	ne: WTP-	1 Well	#6					
III.	Daily Da	ta for th	e Month/Ye	ar of: June	2024		<u></u>							
Mear	s of Ach	ieving Fo	our-Log Viru	s Inactivatio	on/Removal: *	⊠ Free	Chlorine		Chlorine	Dioxide		)zone	☐ Combin	ed Chlorine (Chloramines)
U	ltraviolet	t Radiatio	on 🔲 Otl	her (Describ	e):									
Type	of Disin	fectant R	esidual Mair		istribution Syst		Free Chle					Chlorami	nes)	Chlorine Dioxide
				C'.	Γ Calculations, or			our-Log	Virus Inactiv	ation, if Ap				
	Days				•	CT Calcul		γ	·	·····	UV.	Dose		
	Plant					D C	Lowest CT						Lowest Residual	
	Staffed or				Lowest Residual Disinfectant	Disinfectant Contact Time	Provided Before or						Disinfectant	
ł	Visited				Concentration	(T) at C	at First			Minimum	Lowest	Minimum	Concentration	
	by		Net Quantity		(C) Before or at	Measurement	Customer	Temp.		CT	Operating		at Remote	Emergency or Abnormal Operating
Day of	Operator	Hours	of Finished		First Customer	Point During	During	of	pH of	Required,	UV Dose,	Required,	Point in	Conditions; Repair or Maintenance Work that
the	(Place	Plant in	Water	Peak Flow	During Peak	Peak Flow,	Peak Flow,		Water, if	mg-	mW-	mW-	Distribution	Involves Taking Water System Components
Month			Produced, gal	Rate, gpd	Flow, mg/L	minutes	mg-min/L	°C	Applicable	min/L	sec/cm <sup>2</sup>	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
1	X	24												
3	X	24 24					***************************************							
4	X	24	321000		1.7								2.1	
5	X	24	383000	*	1.4								1.0	
6	X	24	218000		1.6				<del></del>	ļ			1.8	
7	X	24	355000		2.2								2.6	
8	X	24	354000											
9	Х	24	428000		2.2								2.5	
10	X	24	358000		2.2								2.6	
11	X	24	313000		2.1								2.3	
12	X	24	359000		2.0								2.4	
13	X	24	272000		2.1								2.5	
14	X	24	336000		2.4								2.6	
15 16	X	24 24	345000 345000		2.6								2.6	
17	X	24	325000		2.5							<del> </del>	2.8	
18	X	24	0		3.4				<u> </u>				2.0	
19	X	24	0		3.4						<del> </del>		2.0	
20	X	24	0		3.3								2.1	
21	X	24			<u> </u>									
22	X	24												
23	X	24												
24	X	24	0		2.8								2.0	
25	X	24	27000		2.6								1.9	
26	X	24	239000		2.8								2.1	
27	X	24	284000		2.5			1					2.7	
28	X	24	156000		1.9			1				-	2.3	
30	X	24. 24	447000 447000		2.1			<del> </del>	<del> </del>	<u> </u>		ļ	2.4	
31	<del>  ^</del>	0	44/000					<del> </del>		<del> </del>		-	-	
Total			1,600,000		1	<u> </u>	L	.1	1		1	1	<u> </u>	]
Avera	ge	······································	263,000											

447,000

Maximum

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

PWS	S Identification Number: 6530692 Plant Name: WTP-2 Well #10													
III. D	ailv Da	ta for th	e Month/Ye	ar of: June	2024	············								
Mean	of Ach		our-Log Viru		on/Removal: *	⊠ Free	Chlorine		Chlorine	Dioxide		zone	Combin	ned Chlorine (Chloramines)
					istribution Syst	em: 🛛	Free Chlo	orine	Cor	nbined C	hlorine (	Chlorami	nes)	Chlorine Dioxide
					r Calculations, or	UV Dose, to De	monstrate Fo						<u> </u>	District District Control of the Con
	Days					CT Calcul	ations					Dose		
	Plant						Lowest CT						Lowest	
	Staffed	<b>\</b>			Lowest Residual	Disinfectant	Provided						Residual	
	or Visited				Disinfectant Concentration	Contact Time	Before or at First			) (inimum	Tarrost	Minimum	Disinfectant	
	by		Net Quantity		(C) Before or at	(T) at C Measurement	Customer	Temp.		CT		UV Dose	Concentration at Remote	Emergency or Abnormal Operating
Day of	Operator	Hours	of Finished		First Customer	Point During	During	of	pH of	Required,	UV Dose,		Point in	Conditions; Repair or Maintenance Work that
the	(Place	Plant in	Water	Peak Flow	During Peak	Peak Flow,			Water, if	mg-	mW-	mW-	Distribution	Involves Taking Water System Components
Month	`"X")	Operation	Produced, gal	Rate, gpd	Flow, mg/L	minutes	mg-min/L	°C	Applicable	min/L	sec/cm <sup>2</sup>	sec/cm <sup>2</sup>	System, mg/L	
1	Х	24	280000											
2	X	24	280000											
3	X	24	393000		1.2								1.0	
4	Х	24	114000		1.5								1.2	
5	X	24	114000	~										Offline for Leak Repair
6	X	24	114000											Offline for Leak Repair
7	Х	24	114000											Offline for Leak Repair
8	X	24	114000							<u> </u>				Offline for Leak Repair
9	X	24			1.5								2.5	Offline for Leak Repair
10	X	24												Offline for Leak Repair
11	X	24								<b> </b>				Offline for Leak Repair
12	X X	24							<u> </u>	<u> </u>				Offline for Leak Repair
14	X	24			4.0			-						Offline for Leak Repair
15	X	24	0		1.6				<u> </u>	<u> </u>	<del> </del>		1.4	Offline for Leak Repair
16	x	24	0		1.6			<del></del>	<del></del>		<del></del>		1.8	Offline for Leak Repair
17	X	24	. 0		1.5 1.6								1.7	Offline for Leak Repair
18	X	24	287000		2.0								1.8 1.8	Offline for Leak Repair
19	X	24	332000	·	2.2			<del>                                     </del>	<del></del>	<del> </del>	<del> </del>		1.7	
20	x	24	303000		1.9		······	<del>                                     </del>		<u> </u>			2.1	
21	X	24	417000		2.0					<del>                                     </del>			1.7	
22	X	24	271000		2.1					<b></b>		<b> </b>	2.2	
23	х	24	270000			<u> </u>		<u> </u>			· · · · · · · · · · · · · · · · · · ·			
24	Х	24	238000	***************************************	2.5							<u> </u>	2.0	
25	Х	24	299000		2.1						1		1.9	
26	Х	24	13000											
27	Х	24	0		1.9								2.2	
28	X	24												Plant Offline
29	Х	24												Plant Offline
30	X	24												Plant Offline
31	L	0			<u> </u>									
Total			2.430.000											

Average

Maximum

179,682 417,000

PWS Identification Number: 6530692   Plant Name: WTP-1 Well #6 WTP-2 Well #10										
IV. Summary of Use of Polymer Containing Acrylamide, Poly	omer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * June 2024									
A. Is any polymer containing the monomer <u>acrylamide</u> used at the v follows:	water treatment plant? 🛛 No 🔲 Yes, and the polymer dose and the acrylamide level in the polymer are as									
Polymer Dose, ppm =	Acrylamide Level, % <sup>†</sup> =									
B. Is any polymer containing the monomer <u>epichlorohydrin</u> used at polymer are as follows:	t the water treatment plant? No Yes, and the polymer dose and the epichlorohydrin level in the									
Polymer Dose, ppm =	Epichlorohydrin Level, % <sup>†</sup> =									
C. Is any iron or manganese sequestrant used at the water treatment	t plant? No Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:									
Type of Sequestrant (polyphosphate or sodium silicate):										
Sequestrant Dose, mg/L of phosphate as PO <sub>4</sub> or mg/L of silicate as	$SiO_2 =$									
If sodium silicate is used, the amount of added plus naturally occur	ring silicate, in mg/L as SiO <sub>2</sub> =									

DEP Form 62-5 (3)Alternate

<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.



263,000

447,000

Avg.

Max.

179,682

417,000

# MULTIPLE TREATMENT PLANTS

#### Daily Finished -Water Production for the Month/Year of: June 2024 Community Water System (CWS) Name: Grenelefe Resort Public Water System (PWS) Identification Number: 653-0692 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: Plant 10 Name: Well #6 Well #10 Total Permitted Maximum Day Operating Capacity of Each Plant, gallons per day 1080000 1080000 Day of Month Net Quantity of Finished Water Produced by Each Plant, gallons **Total** 280000 280,000 2 280000 280,000 3 393000 393,000 4 321000 114000 435,000 5 383000 114000 497,000 6 218000 114000 332,000 7 355000 114000 469,000 8 354000 114000 468,000 9 428000 428,000 10 358000 358,000 11 313000 313,000 12 359000 359,000 13 272000 272,000 14 336000 0 336,000 15 345000 0 345,000 16 345000 0 345,000 17 325000 0 325,000 18 287000 0 287,000 19 0 332000 332,000 20 0 303000 303,000 21 417000 417,000 22 271000 271,000 23 270000 270,000 24 0 238000 238,000 25 27000 299000 326,000 26 239000 13000 252,000 27 284000 284,000 28 156000 156,000 29 447000 447,000 30 447000 447,000 31 Total 6,312,000 3,953,000 10,265,000

331,129

497,000



See page 4 for instructions.

	on for the Month/Year of: July 2024						
A. Public Water System							
PWS Name: Grenelefe	Resort Utility Inc			PWS Identification Nur	nber: 6530692		
PWS Type:	Community Non-Transient Non-Communit	y 🔲 Transiei	nt Non-Community	☐ Consecutive			
Number of Service Co	nnections at End of Month: 1234		Total Population S	erved at End of Month: 2114			
PWS Owner: Scott Ho	use						
Contact Person: Natha	n Eckstein		Contact Person's T	itle: Head of Operations			
Contact Person's Maili	ng Address:10389 Leisure Ln		City: Lakewales	State: Fl	Zip Code: 33898		
Contact Person's Telep	hone Number: (863) 368-0771		Contact Person's F	ax Number: (863) 696-3502			
Contact Person's E-Ma	il Address: nathaneckstein@bentechllc.net						
B. Water Treatment Pla							
Plant Name: WTP-1 W	Vell #6 WTP-2 Well #10			Plant Telephone Number	er:		
Plant Address: 3200 St	ate Rd 546		City: Haines City	State: Fl	Zip Code: 33844		
Type of Water Treated	by Plant: Raw Ground Water Pure	hased Finished V	Vater	-			
Permitted Maximum D	Day Operating Capacity of Plant, gallons per day: 1	080000					
Plant Category (per su	bsection 62-699.310(4), F.A.C.): C		Plant Class (per su	bsection 62-699.310(4), F.A.C.): C			
Licensed Operators	Name	License Class	License Number	Day(s)/Shift(s)	) Worked		
Lead/Chief Operator:	Nathan Eckstein	С	18805	7			
Other Operators:	Matt Chandley	С	24587	2			
•	Aaron Weber	С	24587	18			
II Cautification by I	and/Chinf Orange						
II. Certification by I		1/-1:-6	CIT	1 1 1 1 1 2 1 2 1 7 1 7			
	r treatment plant operator licensed in Florida, am t						
	this report is true and accurate to the best of my k						
	dard 60 or other applicable standards referenced in the day that a licensed operator staffed or visited thi						
rates: and (2) if applica	ble, appropriate treatment process performance rec	ords Eustherno	re. I coree to provid	bove: (1) records of amounts of che	inicals used and chemical feed		
	together with copies of this report, at a convenient			e mese additional operations record	is to me rws owner so me rws		
ownor can rotain them,	rogonior what copies of ans report, at a convenient	iocation for at le	ası icii yeais.				
Matthew Chandley 8	3/1/2024 <u>Matth</u>	ew D. Chandley		C - 24587	,		
Signature and Date	Printe	d or Typed Name	9	License Number			

PWS	WS Identification Number: 6530692 Plant Name: WTP-1 Well #6													
III. I	Daily Da	ta for th	e Month/Ye	ar of: July	2024			······································			****			
Mean	s of Ach	ieving Fo	our-Log Viru	s Inactivatio	on/Removal: *	⊠ Free	Chlorine		Chlorine	Dioxide		zone	Combin	ed Chlorine (Chloramines)
		: Radiatio		her (Describ										
Type	of Disin	fectant R	esidual Main		istribution Syst		Free Chlo			nbined C		Chlorami	nes) 🔲	Chlorine Dioxide
		•		CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable*										
	Days					CT Calcul					UV.	Dose		,
	Plant Staffed				Lowest Residual	Disinfectant	Lowest CT Provided						Lowest Residual	
	or				Disinfectant	Contact Time	Before or						Disinfectant	
	Visited				Concentration	(T) at C	at First			Minimum	Lowest	Minimum		
	by		Net Quantity		(C) Before or at	Measurement	Customer	Temp.		CT	Operating	UV Dose	at Remote	Emergency or Abnormal Operating
	Operator (Place	Hours	of Finished Water	Peak Flow	First Customer	Point During	During	of	pH of	Required,	UV Dose,	Required,	Point in	Conditions; Repair or Maintenance Work that
the Month	"X")	Plant in	Produced, gal	Rate, gpd	During Peak Flow, mg/L	Peak Flow, minutes	Peak Flow, mg-min/L	Water, °C	Water, if Applicable	mg- min/L	mW- sec/cm <sup>2</sup>	mW- sec/cm <sup>2</sup>	Distribution System, mg/L	Involves Taking Water System Components Out of Operation
1	x	24	265000	rato, ppa	2.4	Minutos .	IIIE-IIIIIII		- xppnoaoio	· ·	SCOPOLIA	SCOTOIII	2.6	Out of Operation
2	Х	24	500000		2.3		.: .	7:	•				2.5	
3	X	24	0		2.4								2.4	
4	X	24	0				1" ·	•						
5	X	24	0		2.5		·····						2.7	
6	X	24	0											
8	X X	24 24	341000 0		2.3 2.1								2.1 2.2	
9	X	24	0		2.1								<u> </u>	
10	X	24	0											
11	x	24	0											
12	Х	24	344000											
13	Х	24	337000		2.7								2.0	
14	X	24	337000											
15	Х	24	273000		2.5								2.7	
16	X	24	373000		1.5								1.7	
17 18	X	24 24	326000 311000	<del></del>	2.1 1.8								2.3	
19	x	24	509000		2.3								2.1 1.8	
20	X	24	342000		2.2								1.9	
21	X	24	224000		2.0				***************************************				2.1	
22	Х	24	148000		1.4								1.8	
23	X	24	0		2.0								2.3	
24	X	24	0											
25	X	24	0		3.6								2.9	
26 27	X	24 24	357000 356000		3.2								2.5	
28	X	24	371000		3.0								2.6	
29	X	24	0	<del></del>	4.4								3.8	
30	X	24	2000		2.9								3.2	
31	Х	24	0		4.0				-				1.6	
Total			5,716,000											

509,000

Maximum

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

PWS	Identific	ation Nu	mber: 65306	92		Plant Nar	me: WTP-	2 Well	#10					
III. I	Daily Da	ta for th	e Month/Ye	ar of: July	2024		·····							
					on/Removal: *		Chlorine		Chlorine	Dioxide		zone	Combin	ed Chlorine (Chloramines)
		t Radiatio		her (Describ					-				-	,
Type	of Disin	fectant R	esidual Main		istribution Syst		Free Chlo		Co1	mbined C	hlorine (	Chlorami	nes)	Chlorine Dioxide
				C.	Γ Calculations, or	UV Dose, to De	monstrate Fo	our-Log	Virus Inactiv	vation, if Ap				
	Days					CT Calcul					UV	Dose		
İ	Plant Staffed				Lowest Residual	Disinfratant	Lowest CT						Lowest Residual	
	or				Disinfectant	Disinfectant Contact Time	Provided Before or						Disinfectant	
	Visited				Concentration	(T) at C	at First			Minimum	Lowest	Minimum	Concentration	-
	by		Net Quantity		(C) Before or at	Measurement	Customer	Temp.		CT	Operating		at Remote	Emergency or Abnormal Operating
Day of	Operator	Hours	of Finished		First Customer	Point During	During	of	pH of	Required,	UV Dose,	Required,	Point in	Conditions; Repair or Maintenance Work that
the	(Place	Plant in	Water	Peak Flow	During Peak	Peak Flow,	Peak Flow,	Water,	Water, if	mg-	mW-	mW-	Distribution	Involves Taking Water System Components
Month	"X")		Produced, gal	Rate, gpd	Flow, mg/L	minutes	mg-min/L	°C	Applicable	min/L	sec/cm <sup>2</sup>	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
1-1-	X	24	0				ļ <u> </u>				ļ			
3	X X	24 24	267000 342000		2.2			-						
4	X	24	259000		1.5			ļ					2.8	
5	X	24	259000		1.4		<del> </del>			<del> </del>		}	2.1 2.2	
6	X	24	259000		1.4	<del></del>		<u> </u>		<u> </u>			2.2	
7	X	24	0		2.0			<del>                                     </del>		ļ			2.2	
8	X	24	255000		1.8							_	2.3	
9	X	24	296000		2.4		<del> </del>	<b> </b>	<del></del>	<del>                                     </del>		<del>                                     </del>	2.6	
10	х	24	372000	<del></del>	2.0							<u> </u>	2.2	
11	х	24	215000		3.4								3.5	
12	Х	24	20000		1.7								1.9	
13	Х	24	20000		1.1								2.0	
14	Х	24	20000											
15	Х	24	39000		0.7				ļ <u></u>				1.4	
16	X	24	0		1.5			<u> </u>					1.7	
17	X	24	0		1.7			<u> </u>	<u> </u>				2.0	
18	X	24	0		1.5			<u> </u>					2.2	
19 20	X	24 24	0		1.4	<u> </u>		<u> </u>			ļ		2.4	
21	X	24	0		1.5 1.2	<u> </u>		<del> </del>			ļ		1.9	
22	x	24	311000		1.1			<del> </del>	<del> </del>	-	<del> </del>		1.4 1.2	
23	x	24	229000		2.1	<del> </del>	<del> </del>	+					2.3	
24	x	24	420000		1.7	<del>                                     </del>				<del> </del>	<u> </u>	<del>                                     </del>	2.3	
25	x	24	285000		2.0								2.2	
26	x	24	285000		2.5	<b>1</b>				<del> </del>			2.2	
27	Х	24	285000								<del> </del>			
28	Х	24	0		2.5								2.5	
29	Х	24	284000		2.3								2.5	
30	Х	24	354000		2.2		<u> </u>						2.6	
31	Х	24	0										1	
Total			5,076,000											
Averag			163,742											
Махіп	um		420,000											

PWS Identification Number: 6530692 Plant Name: WTP-1 Well #6 WTP-2 Well #10										
IV. Summary of Use of Polymer Containing Acrylamide, Polymer Containing	ng Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * July 2024									
A. Is any polymer containing the monomer <u>acrylamide</u> used at the water treatment follows:	plant? No Yes, and the polymer dose and the acrylamide level in the polymer are as									
Polymer Dose, ppm = Acrylamide Level, % <sup>†</sup> =										
B. Is any polymer containing the monomer epichlorohydrin used at the water treatment plant? No Yes, and the polymer dose and the epichlorohydrin level in the polymer are as follows:										
Polymer Dose, ppm =	Epichlorohydrin Level, % <sup>†</sup> =									
C. Is any iron or manganese sequestrant used at the water treatment plant?	Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:									
Type of Sequestrant (polyphosphate or sodium silicate):										
Sequestrant Dose, mg/L of phosphate as PO <sub>4</sub> or mg/L of silicate as SiO <sub>2</sub> =										
If sodium silicate is used, the amount of added plus naturally occurring silicate, in	$mg/L$ as $SiO_2 =$									

DEP Form 62-5

<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.



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

Daily Finished	Water Production	for the Month/V	an of	July 20	24						
	er System (CWS) I			July 20	24	<del></del>					
	stem (PWS) Identif				***************************************						
	Plant 1 Name:			Plant 4 Name:	Plant 5 Name:	Plant 6 Name:	Plant 7 Name:	Plant 8 Name:	Plant 9 Name:	Plant 10 Name:	T
	Well #6	Well #10									Total
			Perm	itted Maximum	Day Operating Ca	pacity of Each Pla	nt, gallons per day		<u>-</u>		1
	1080000	1080000									
Day of Month				Net Quantity o	f Finished Water I	roduced by Each I	Plant, gallons				Total
1		280000									280,000
2		280000									280,000
3		393000									393,000
4	321000	114000		ļ							435,000
5	383000	114000									497,000
6	218000	114000									332,000
7	355000	114000									469,000
8	354000	114000									468,000
9	428000										428,000
10	358000										358,000
11	313000										313,000
12	359000										359,000
13	272000										272,000
14	336000	0									336,000
15	345000	0						1			345,000
16	345000	0									345,000
17	325000	0									325,000
18	0	287000									287,000
19	0	332000									332,000
20	0	303000									303,000
21		417000									417,000
22		271000									271,000
23		270000									270,000
24	0	238000									238,000
25	27000	299000									326,000
26	239000	13000									252,000
27	284000	0									284,000
28	156000										156,000
29	447000										447,000
30	447000										447,000
31											0
Total	6,312,000	3,953,000									10,265,000
Avg.	263,000	179,682									331,129
Max.	447,000	417,000									497,000