



MONTHLY STATUS REPORT

FOR

PUBLIC WORKS

FOR THE

TOWN OF THUNDERBOLT

NOVEMBER 2025





Water Treatment Reports



Water Distribution Reports

ENVIRONMENTAL PROTECTION DIVISION
DRINKING WATER PROGRAM
GROUND WATER OPERATION REPORT

System Name: Thunderbolt Water System
Plant Name: Well # 3
County: Chatham
Summary of (MONTH) NOVEMBER

WSID #: GA- 510006
Plant ID# : _____
Permit # : 510006
(YEAR): 2025

Day of Month	Raw Water Treated* (Gallons)	Treated Water Pumped to Distribution System* (Gallons)	Amount of Fluoride Used (lb or gal)	Finished Water Analysis			Remarks
				Chlorine Free Available (mg/L)	Fluoride (mg/L)	pH Value (S.U.)	
1	0	0		0.00	0.0	0.0	No water withdrawn from the ground.
2	0	0					
3	0	0					
4	0	0					
5	0	0					
6	0	0					
7	0	0					
8	0	0					
9	0	0					
10	0	0					
11	0	0					
12	0	0					
13	0	0					
14	0	0					
15	0	0					
16	0	0					
17	0	0					
18	0	0					
19	0	0					
20	0	0					
21	0	0					
22	0	0					
23	0	0					
24	0	0					
25	0	0					
26	0	0					
27	0	0					
28	0	0					
29	0	0					
30	0	0					
31							
Total	0	0	0	0.00	0	0.00	
Days	30	30	0	1	1	1	
Avg.	0	0	0.00	0.00	0.00	0.00	
Max.	0	0	0	0	0	0	
Min.	0	0	0	0	0	0	

*Treated and/or Pumped values should be reported as a total for a 24 hour period beginning 0000-2400.
 (e.g., Take reading at same time each day so that it is for 24 hours)

Type Fluoride Compound Used: n/a
Type Chlorine Compound Used: Sodium Hypochlorite

I certify that all information contained on this form is correct and true to the best of my knowledge.

Signature:  **Title:** Public Works Manager
Print Name: Oscar Crosby II **Certification Class:** III **Phone #:** 912-644 7999

ENVIRONMENTAL PROTECTION DIVISION
DRINKING WATER PROGRAM
GROUND WATER OPERATION REPORT

System Name: Thunderbolt Water System
Plant Name: Well #4
County: Chatham
Summary of (MONTH): NOVEMBER

WSID #: GA- 510006
Plant ID# :
Permit # : 510006
(YEAR): 2025

Day of Month	Raw Water Treated* (Gallons)	Treated Water Pumped to Distribution System* (Gallons)	Amount of Fluoride Used (lb or gal)	Finished Water Analysis			Remarks
				Chlorine Free Available (mg/L)	Fluoride (mg/L)	pH Value (S.U.)	
1	123,399	123,399		1.15		8.1	
2	261,553	261,553		0.63		8.0	
3	203,822	203,822		1.03		8.1	
4	262,123	262,123		1.02		8.0	
5	239,894	239,894		1.38		8.0	
6	103,443	103,443		1.34		8.0	
7	97,887	97,887		0.96		8.1	
8	50,974	50,974		1.22		8.0	
9	75,126	75,126		0.75		8.0	
10	75,151	75,151		1.26		8.0	
11	107,132	107,132		0.65		8.0	
12	3	3		1.04		8.1	
13	150,755	150,755		1.25		8.1	
14	97,620	97,620		1.1		8.1	
15	241,128	241,128		1.04		8.1	
16	198,714	198,714		0.83		8.0	
17	215,555	215,555		0.84		8.0	
18	212,002	212,002		0.66		8.1	
19	199,871	199,871		0.61		8.0	
20	202,784	202,784		1.1		8.0	
21	238,728	238,728		1.48		8.0	
22	257,500	257,500		1.06		8.0	
23	93,931	93,931		1.13		8.0	
24	64,824	64,824		1.29		8.1	
25	20,371	20,371		1.16		8.2	
26	18,819	18,819		0.68		8.1	
27	0	0		0.83		8.0	
28	178,336	178,336		0.79		8.0	
29	243,562	243,562		0.59		8.0	
30	106,076	106,076		0.64		8.1	
31							
Total	4,341,083	4,341,083	0	29.51	0	241.30	
Days	30	30	0	30	0	30	
Avg.	144,703	144,703	0.00	0.98	0.00	8.04	
Max.	262,123	262,123	0	1.48	0	8.2	
Min.	0	0	0	0.59	0	8	

*Treated and/or Pumped values should be reported as a total for a 24 hour period beginning 0000-2400.

(e.g., Take reading at same time each day so that it is for 24 hours)

Type Fluoride Compound Used: n/a
Type Chlorine Compound Used: Sodium Hypochlorite

I certify that all information contained on this form is correct and true to the best of my knowledge.

Signature:  **Title:** Public Works Manager
Print Name: Oscar Crosby II **Certification Class:** III **Phone #:** 912-644 7999



Thunderbolt Meter

Public Works	2,000 gals.
Fire Department	6,600 gals.
Senior Citizens	3,620 gals.
Town Hall	11,700 gals.
Thompson Park	0 gals.
Honey Park	320 gals.
Nellie Johnson Park	8,822 gals.
Cesoroni Ball Field	10 gals.
Museum	40 gals.
Downing St. Lift Station Gross Pumped	8,059,500 gals.
Savannah Water Usage	3,799,866 gals.
Line Flushing	0 gals.

Chlorides: Well #3 10 ppm Well #4 80 ppm