

LINDENTREE MONTHLY ION EXCHANGE SOFTENING REPORT
 FOR THE MONTH OF DECEMBER 2025
 ILLINOIS ENVIRONMENTAL PROTECTION AGENCY
 DIVISION OF PUBLIC WATER SUPPLIES

IL0310370

DATE	WELLS 1 & 2								BOOSTER PUMPS				STORAGE TANKS	
	Well 1 Hours Read	Well 1 Hours Total	Well 1 Gallons Read	Well 1 Gallons Total	Well 2 Hours Read	Well 2 Hours Total	Well 2 Gallons Read	Well 2 Gallons Total	Booster Pump 1 Hours Read	Booster Pump 1 Hours Total	Booster Pump 2 Hours Read	Booster Pump 2 Hours Total	Storage Tank Level	Hydro Tank Level
1	8191.2	1.1	26588	182	2410.1	0	85034	0	13406.4	0	11332.3	2.7	15.4	64
2	8192.3	0	26770	0	2410.1	0	85034	0	13406.4	0	11335	2.5	16.2	62
3	8192.3	1.2	26770	191	2410.1	0	85034	0	13406.4	0	11337.5	2.7	15.1	61
4	8193.5	1.1	26961	187	2410.1	0	85034	0	13406.4	0	11340.2	3	15.9	60
5	8194.6	0	27146	0	2410.1	0	85034	0	13406.4	0	11343.2	2.4	16.5	57
6	8194.6	1.2	27146	187	2410.1	0	85034	0	13406.4	0	11345.6	3.1	15.5	58
7	8195.8	1.1	27333	186	2410.1	0	85034	0	13406.4	0	11348.7	2.9	16	57
8	8196.9	0	27519	0	2410.1	0	85034	0	13406.4	0	11351.6	3.1	16.7	60
9	8196.9	1.1	27519	182	2410.1	0	85034	0	13406.4	0	11354.7	2.1	15.6	58
10	8198.0	0.6	27701	97	2410.1	0	85034	0	13406.4	0	11356.8	2.7	16.4	63
11	8198.6	1.2	27798	184	2410.1	0	85034	0	13406.4	0	11359.5	3.3	15.6	56
12	8199.8	1.1	27982	186	2410.1	0	85034	0	13406.4	0	11362.8	2.6	16.1	56
13	8200.9	1.2	28168	185	2410.1	0	85034	0	13406.4	0	11365.4	3.9	16.8	59
14	8202.1	0	28353	0	2410.1	0	85034	0	13406.4	0	11369.3	2.9	16.8	62
15	8202.1	1.1	28353	183	2410.1	0	85034	0	13406.4	0	11372.2	2.8	15.4	56
16	8203.2	0	28536	0	2410.1	0	85034	0	13406.4	0	11375	2.2	16.1	60
17	8203.2	1.7	28536	284	2410.1	0	85034	0	13406.4	0	11377.2	3.3	15.1	59
18	8204.9	1.1	28820	185	2410.1	0	85034	0	13406.4	0	11380.5	2.8	16.2	63
19	8206.0	0	29005	0	2410.1	0	85034	0	13406.4	0	11383.3	3.5	16.9	56
20	8206.0	1.1	29005	186	2410.1	0	85034	0	13406.4	0	11386.8	2.5	15.3	58
21	8207.1	1.2	29191	188	2410.1	0	85034	0	13406.4	0	11389.3	3.1	15.9	60
22	8208.3	0	29379	0	2410.1	0	85034	0	13406.4	0	11392.4	2.2	16.4	57
23	8208.3	1.1	29379	188	2410.1	0	85034	0	13406.4	0	11394.6	3.4	15.3	63
24	8209.4	1.2	29567	189	2410.1	0	85034	0	13406.4	0	11398	2.5	15.9	55
25	8210.6	0	29756	0	2410.1	0	85034	0	13406.4	0	11400.5	2.7	16.7	63
26	8210.6	1.1	29756	180	2410.1	0	85034	0	13406.4	0	11403.2	2.8	15.6	58
27	8211.7	0	29936	0	2410.1	0	85034	0	13406.4	0	11406	2.8	16.3	59
28	8211.7	1.1	29936	184	2410.1	0	85034	0	13406.4	0	11408.8	2.6	15.2	59
29	8212.8	1.2	30120	187	2410.1	0	85034	0	13406.4	0	11411.4	3.4	16	59
30	8214.0	0	30307	0	2410.1	0	85034	0	13406.4	0	11414.8	2.1	16.4	57
31	8214.0	1.1	30307	185	2410.1	0	85034	0	13406.4	0	11416.9	3.3	16.2	57
TOT	254291.40	23.90			74713.10									
AVG	8202.95	0.77			2410.10									
MAX	8214.00	1.70			2410.10									
MIN	8191.20	0.00			2410.10									

I certify that the information in this report is complete and accurate to the best of my knowledge.

Christopher Perra <small>Reported by (Print Name)</small>  <small>Reported by (Signature)</small>	46442626 <small>Certification #</small>	A - 1 <small>Class</small>
	cperra@testinc.com <small>email</small>	O: (815) 224-1650 F: (815) 224-1688 C: (815) 252-9637
	2323 4th St., P.O. Box 483, Peru, IL 61354	

DATE MONTHLY BACTERIALS COLLECTED:

COMMENTS:

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SOFTENERS

DATE	Soft 1 Meter Read	Soft 1 Meter Total	Soft 2 Meter Read	Soft 2 Meter Total	Softener 1 Total Gallons (HMI)	Softener 2 Total Gallons (HMI)	Blend Meter Read	Blend Meter Total
1	10727737.9	9157	14634561	8649	38000	0	2796.2	0
2	10736894.9	0	14643210	0	47000	0	2796.2	0
3	10736894.9	9469.4	14643210	9011	47000	0	2796.2	0
4	10746364.3	9263	14652221	8826	57000	0	2796.2	0
5	10755627.3	0	14661047	0	66000	0	2796.2	0
6	10755627.3	9332.2	14661047	8919	66000	0	2796.2	0
7	10764959.5	9277.7	14669966	8897	75000	0	2796.2	0
8	10774237.2	0	14678863	0	85000	0	2796.2	0
9	10774237.2	9043.3	14678863	8693	85000	0	2796.2	0
10	10783280.5	4927.6	14687556	14	94000	0	2796.2	0
11	10788208.1	8765.7	14687570	9251	98000	0	2796.2	0
12	10796973.8	8885.6	14696821	9351	107000	0	2796.2	0
13	10805859.4	8846.6	14706172	9307	116000	0	2796.2	0
14	10814706.0	0	14715479	0	125000	0	2796.2	0
15	10814706.0	8724.6	14715479	9184	125000	0	2796.2	0
16	10823430.6	0	14724663	0	13400	0	2796.2	0
17	10823430.6	8870.5	14724663	14586	134000	0	2796.2	0
18	10832301.1	9002.1	14739249	9097	0	0	2796.2	0
19	10841303.2	0	14748346	0	9000	0	2796.2	0
20	10841303.2	9013.2	14748346	9099	9000	0	2796.2	0
21	10850316.4	9182	14757445	9262	18000	0	2796.2	0
22	10859498.4	0	14766707	0	27000	0	2796.2	0
23	10859498.4	9119.8	14766707	9192	27000	0	2796.2	0
24	10868618.2	9223.7	14775899	9285	36000	0	2796.2	0
25	10877841.9	0	14785184	0	45000	0	2796.2	0
26	10877841.9	8761	14785184	8809	45000	0	2796.2	0
27	10886602.9	0	14793993	0	54000	0	2796.2	0
28	10886602.9	9054.9	14793995	9085	54000	0	2796.2	0
29	10895657.8	9166.4	14803078	9189	63000	0	2796.2	0
30	10904824.2	0	14812267	0	72000	0	2796.2	0
31	10904824.2	9079.6	14812267	9094	72000			
TOT	335410210.20		456470058.00					
AVG	10819684.20		14724840.58					
MAX	10904824.20		14812267.00					
MIN	10727737.90		14634561.00					

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DATE	PROCESS CHEMICALS			FINISHED WATER TESTS			DISTRIBUTION		Initials	Comments
	Salt Tank Level	CL2 LBS Read	CL2 LBS Total	CL2 Free MG/L	CL2 Total MG/L	Total Hardness MG/L	CL2 MGL Free	CL2 MGL Total		
1	6	200	10	1.7	1.9	120			BS	
2	6	190	0	1.8	2	120			BS	
3	6	190	10	1.9	2.1	120			BS	
4	6	180	8	2.1	2.2	120			BS	
5	6	172	2	2.1	2.2	120			BS	
6	6	170	8	2	2.2	120			BS	
7	6	162	10	2	2.2	120			BS	
8	6	152	0	2	2.2	120			BS	
9	6.1	152	10	2	2.1	120			BS	
10	6	142	0	1.9	2.1	120			BS	
11	6	142/184	12	2	2.1	120			BS	
12	6	172	12	1.8	1.9	120			BS	
13	6	160	8	1.8	1.9	120			BS	
14	6	152	2	1.7	1.8	120			BS	
15	6	150	10	1.8	1.9	120			BS	
16	6	140	0	1.7	1.9	120			BS	
17	6.1	140	10	1.7	1.8	120			BS	
18	6	130	10	1.8	1.9	120			BS	
19	6	120	0	1.8	2	120			BS	
20	6	120	10	1.9	2.1	120			BS	
21	6	110	10	1.9	2.1	120			BS	
22	6	100	0	2	2.2	120			BS	
23	6	100	6	2	2.2	120			BS	
24	6	94/226	8	1.8	1.9	120			BS	
25	6	218	0	1.8	2	120			BS	
26	6	218	10	2	2.2	120			BS	
27	6	208	0	2.1	2.2	120			BS	
28	6	208	10	1.8	2	120			BS	
29	6	198	10	1.6	2	120			BS	
30	6	188	0	2	2.3	120			BS	
31	6	188	10	2.2	2.4	120				
TOT										
AVG										
MAX										
MIN										

