



AGENDA

VILLAGE OF LITTLE CHUTE UTILITY COMMISSION MEETING

PLACE: Little Chute Village Hall, Board Room

DATE: Tuesday, June 17, 2025

TIME: 5:00 p.m.

- A. Call to Order
- B. Roll Call
- C. Public Appearance for Items Not on the Agenda

Join Zoom Meeting

<https://us06web.zoom.us/j/84619325521>

Meeting ID: 846 1932 5521

1 312 626 6799 US (Chicago)

1. Approval of Minutes of May 20, 2025
2. Discussion/Action — Nestle Sewer Meter
3. Discussion/Action—2025 Booster Pump Inspection Repair/Replacement
4. Discussion/Action—Customer Concern/Leaking Valve
5. Progress Reports
 - a. MCO Operations Update
 - b. Director of Public Works
 - c. Finance Director
6. Approval of Vouchers
7. Unfinished Business
8. Items for Future Agenda
9. Closed Session:
19.85(1)(e) Wis. Stats. Deliberations or negotiations on the purchase of public properties, investing of public funds or conducting other specific public business when competitive or bargaining reason that require a closed session. *Sewer Meter Connection*
10. Return to Open Session
11. Adjournment

Requests from persons with disabilities who need assistance to participate in this meeting should be made with as much advance notice as possible to the Clerk's Office at 108 West Main Street, (920) 423-3852

Prepared: June 12, 2025

MINUTES OF THE UTILITY COMMISSION MEETING OF MAY 20, 2025

Call to Order

The Utility Commission meeting was called to order virtually at 5:00 PM by Kevin Coffey, Chair

Roll Call

PRESENT: Tom Buchholz
Ken Verstegen
Jessica Schultz
Mike Vanden Berg
Kevin Coffey, Chair

ALSO PRESENT: Kent Taylor, Lisa Remiker-DeWall, Beau Bernhoft, Jerry Verstegen

Public Appearance for Items Not on the Agenda

None

Approval of Minutes from the Utility Commission Meeting of April 22, 2025

Moved by T. Buchholz, seconded by J. Schultz to Approve Minutes from the Utility Commission of April 22, 2025.

All Ayes – Motion Carried

Discussion – Nestle Sewer

Director Taylor noted that the meter is operating like we want it to be. Chair Coffey suggested action be taken in July if the meter data continues to show reliability.

Progress Reports

Approval of Vouchers

Moved by T. Buchholz, seconded by K. Verstegen, to Approve and Authorize payment of Vouchers and draw from the respective funds.

All Ayes – Motion Carried

Unfinished Business

Administrator Bernhoft and Chair Coffey acknowledged Kent's last meeting. Kent thanked all for having faith in him when initially hired and enjoyed working with all.

Items for Future Agendas

None

All Ayes – Motion Carried

Adjournment

Moved by K. Coffey, seconded by J. Schultz to Adjourn Utility Commission Metting at 5:20 p.m.

VILLAGE OF LITTLE CHUTE

By: _____
Kevin Coffey, Chair

Attest: _____

Laurie Decker, Village Clerk



Item For Consideration

For Commission Review On: June 17, 2025
Agenda Item Topic: Nestle Sewer Meter

Prepared On: June 9, 2025
Prepared By: Finance

Report: On June 9, the Village received the May meter report from Nestle (inception to date reads attached) with the following verbiage. "Attached is the meter report May YTD. No issues with the meter noted this month."

Historically, at the June 20, 2023, meeting, action taken by the Commission stated Nestle was to be invoiced at 68.7% of water consumption until reliable meter history could be accumulated for one year. Each month since this action, the Utilities Commission was provided with updated meter reports in comparison to water usage. A meeting was held with Nestle and the Village Staff on July 12, 2024. Subsequently, Plant Manager Marcus Brenneman attended the July Utilities Commission meeting to present the 2023 Evaporation Estimates and other relevant data. After Utilities Commission discussion, staff was directed to meet and present back to the Utilities Commission in August a percentage to bill Nestle in the interim while Nestle installs a dedicated manhole to facilitate observation, accurate measurement, and sampling of wastes in a nonconvergent exclusive flow according to industry standards for meter placement. At the August 2024 Utilities Commission, it was approved to bill Nestle at 59% for sewer volume with a start date effective for meter read from July 3 to August 5.

50.00%	Nestle Proposal
68.67%	Current Billing %
118.67%	
59.34%	Average
59.00%	Rounded for ease

In anticipation of proposed Sewer Ordinance changes as a part of the current ongoing rate study, action was also taken to reimburse Nestle for the invoiced cost of the meter purchased (in 2022) if Nestle constructs the specified control manhole to facilitate observation, accurate measurement, and sampling of wastes in a nonconvergent exclusive flow according to industry standards for meter placement. **The reimbursement of the meter will take place after the Utilities Commission approves a minimum of six months' data monitoring for the new meter placement.**



Item For Consideration

The meter was in the old manhole until January 16 when removed (partial day). There were issues encountered when moving the meter to the new manhole. Mark Duerr reported on January 31, "We did get the LaserFlow working properly although it took longer than expected. The meter is calibrated and working correctly as of Monday, January 27th at 2pm. The doppler power was around 40,000 and the velocity was around 1.2 feet per second which is pretty normal with the slope of the pipe to the new manhole."

Fiscal Impact: Sewer Utility industrial revenues and equity considerations for ratepayers.

Recommendation/Commission Action: At the April 2025 Utilities Commission meeting, no action was taken to move up the reimbursement of the meter sticking to the August 2024 decision (attached) to reimburse after six months' data monitoring of the new meter placement. The Village continues to bill Nestle at 59% of water consumption until this milestone is reached. We continue to provide information updates on meter data.

Respectfully Submitted,

Lisa Remiker-DeWall, Finance Director

Meter Read Dates	Village Invoice Based on Water Volume	Nestle Sewer Meter	Days	Adjusted Metered Sewer
12/09/22 to 01/06/23	3,465,852	2,467,630	71.20% Missing 12/18, 12/19, and 12/31; 88,129 was average*	2,732,017 78.83%
01/07/23 to 02/08/23	3,920,323	2,637,122	67.27% 82,410 average	2,637,122 67.27%
02/09/23 to 03/08/23	3,196,009	1,507,659	47.17% 55,839 average	1,507,659 47.17%
03/09/23 to 04/07/23	3,413,947	2,552,022	74.75% Missing 3/21 & 3/22; 91,143 was average*	2,734,308 80.09%
	13,996,131	9,164,433	65.48%	9,611,106 68.67%
04/08/23 to 05/09/23	4,544,815	0.00%	Meter malfunctioning so data not available	
05/10/23 to 06/09/23	4,134,641	0.00%	Meter malfunctioning so data not available	
06/10/23 to 07/06/23	3,973,184	0.00%	Meter malfunctioning so data not available	
07/07/23 to 08/08/23	5,202,565	0.00%	Inaccurate data for part of the period	
08/09/23 to 09/07/23	4,662,383	1,786,034	38.31% 59,534 average	30
09/08/23 to 10/06/23	4,416,942	1,376,796	31.17% 47,476 average	29
10/07/23 to 11/07/23	4,364,126	1,576,548	36.13% 49,267 average	32
11/08/23 to 12/07/23	3,386,644	1,037,675	30.64% 34,589 average	30
12/08/23 to 01/05/24	2,568,454	994,282	38.71% 34,286 average	29
01/06/24 to 02/06/24	2,978,732	1,026,058	34.45% 32,064 average	32
02/07/24 to 03/07/24	3,088,293	857,655	27.77% 28,589 average	30
03/08/24 to 04/04/24	2,743,785	864,605	31.51% 30,879 average	28
04/05/24 to 05/06/24	3,603,679	1,195,632	33.18% 37,364 average	32
				4/25-6/7 low chamber malfunction resulted in estimated volume addition of 155,045 of 606,085 total based on 12 month history
05/07/24 to 06/05/24	3,307,818	1,426,683	43.13% 47,556 average	30
				4/25-6/7 low chamber malfunction resulted in estimated volume addition of 422,850 of 606,085 total based on 12 month history
06/06/24 to 07/01/24	2,931,755	1,473,397	50.26% 56,669 average	26
				4/25-6/7 low chamber malfunction resulted in estimated volume addition of 28,190 of 606,085 total based on 12 month history
07/02/24 to 08/05/24	4,322,061	2,043,845	47.29% 58,396 average	35
				4/25-8/5 valve malfunction resulting in water bypassing meter estimated volume addition of 598,430 of 1,743,996 total based on 12 month history
08/06/24 to 09/04/24	4,355,728	1,760,469	40.42% 58,682 average	30
				8/6-9/4 valve malfunction resulting in water bypassing meter estimated volume addition of 351,150 gallons based on 12 month history before valve bypass discovered
09/05/24 to 10/03/24	3,998,687	1,487,581	37.20% 51,296 average	29
				9/5 - 10/3 valve malfunction resulting in water bypassing meter estimated volume addition of 217,558 gallons based on 12 month history before valve bypass discovered
10/04/24 to 11/04/24	4,107,612	1,261,298	30.71% 39,416 average	32
				10/4 - 11/4 valve malfunction resulting in water bypassing meter estimated volume addition of 196,032 gallons based on 12 month history before valve bypass discovered
11/05/24 to 12/05/24	3,064,159	1,216,923	39.71% 39,256 average	31
12/06/24 to 01/06/25	2,070,404	998,184	48.21% 31,193 average	32
				New meter installed on January 27 during day - no readings Jan 16 - Jan 27 (partial day start and end date); used average to project full period (770,438/19*11)
01/07/25 to 02/05/25	2,421,968	1,216,484	50.23% 40,549 average	28
02/06/25 to 03/05/25	2,506,290	1,569,065	62.61% 56,038 average	33
03/06/25 to 04/07/25	3,712,899	2,176,564	58.62% 65,956 average	29
04/08/25 to 05/06/25	3,352,846	1,739,989	51.90% 60,000 average	29
05/07/25 to 06/04/25	3,756,806			29



Item For Consideration

For Commission Review On: August 20, 2024
Agenda Item Topic: Nestle Sewer Meter

Prepared On: August 9, 2024
Prepared By: Finance & DPW

Report: On August 2, the Village received the July meter report from Nestle (inception to date reads attached) with the following verbiage, "Attached is the meter report July YTD. No issues noted this month."

Historically, at the June 20, 2023, meeting, action taken by the Commission stated Nestle was to be invoiced at 68.7% of water consumption until reliable meter history could be accumulated for one year (minutes attached).

Each month since this action, the Utilities Commission is provided with updated meter reports in comparison to water usage. A meeting was held with Nestle and the Village Staff on July 12, 2024. Subsequently, Plant Manager Marcus Brenneman attended the July Utilities Commission meeting to present the 2023 Evaporation Estimates and other relevant data. After Utilities Commission discussion, staff was directed to meet and present back to the Utilities Commission a percentage to bill Nestle in the interim while Nestle installs a dedicated manhole to facilitate observation, accurate measurement, and sampling of wastes in a nonconvergent exclusive flow according to industry standards for meter placement.

Staff Proposal

Nestle is to be billed at 59% for sewer volume with a start date effective for the next invoice) meter read from July 3 to August 5). In anticipation of proposed Sewer Ordinance changes as a part of the current ongoing rate study, the Village will reimburse Nestle for the invoiced cost of the meter purchased (in 2022) if Nestle constructs the specified control manhole to facilitate observation, accurate measurement, and sampling of wastes in a nonconvergent exclusive flow according to industry standards for meter placement by December 31, 2024. The monthly billing will revert 68.67% in January 2025 if the manhole has not been installed and functioning to the Village's satisfaction. **The reimbursement for the meter will take place after the Utilities Commission approves a minimum of six months data monitoring for the new meter placement.**



Item For Consideration

50.00%	Nestle Proposal
68.67%	Current Billing %
118.67%	
59.34%	Average
59.00%	Rounded for ease

Fiscal Impact: Sewer Utility industrial revenues and equity considerations to ratepayers.

Recommendation/Commission Action: Staff requests approval of the proposal presented.

Respectfully Submitted,

Lisa Remiker-DeWall, Finance Director

Kent Taylor, Department of Public Works Director

MINUTES OF THE UTILITY COMMISSION MEETING OF AUGUST 20, 2024

Call to Order

The Utility Commission meeting was called to order at 5:00 PM by Kevin Coffey, Chair

Roll Call

PRESENT: Kevin Coffey, Chair
Tom Buchholz
Mike Vanden Berg
Ken Verstegen
Jessica Schultz

ALSO PRESENT: Kent Taylor, Lisa Remiker-Dewall, Beau Bernhoft, Jerry Verstegen with MCO

Public Appearance for Items Not on the Agenda

None

Approval of Minutes from the Utility Commission Meeting of July 16, 2024

Moved by T. Buchholz, seconded by K. Verstegen to Approve Minutes from the Utility Commission of July 16, 2024.

All Ayes – Motion Carried

Discussion/Action – Nestle Meter Update

Director Remiker-DeWall provided a report with data on Nestle Meter usage. Marcus Brenneman with Nestle attended virtually to discuss that they are trying to get a mid-year capital request but not sure it will be approved but hopes to have an answer by next Utility Commission Meeting. He also requested a meeting with Village Staff over valves and meters to discuss issues. Staff will reach out via email and schedule.

Moved by K. Coffey, seconded by T. Buchholz to bill Nestle at 59% starting with the July 3 - August 5 invoice with the understanding Nestle will resolve the meter placement issue by December 31, 2024 or revert to 68.67%.

All Ayes – Motion Carried

Discussion – Stormwater Update

Director Taylor provided an overview of stormwater events and issues. Discussed actions moving forward with investigating and plans to address future events.

Discussion/Recommendation – Water Truck Replacement

Jerry Verstegen provided an overview on vehicles owned by the Village of Little Chute. The department sent out RFPs to 5 dealerships and received 3 proposals back. The lowest from Les Stump Ford for \$36,148, it would then be outfitted with toolboxes, racks and safety lights.

Moved by T. Buchholz, seconded by J. Schultze to recommend the purchase of a truck from Les Stump Ford for \$36,148.

All Ayes – Motion Carried

Discussion – Landfill Update

Administrator Bernhoft provided an overview on happenings at the Landfill.

Progress Reports

Approval of Vouchers

Moved by T. Buchholz, seconded by K. Verstegen, to Approve and Authorize payment of Vouchers and draw from the respective funds.

All Ayes – Motion Carried

Unfinished Business

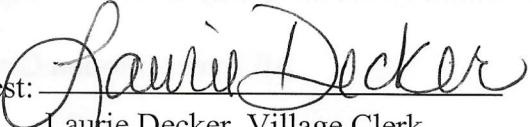
Items for Future Agendas

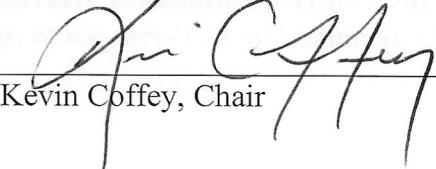
Nestle Rate Discussion

Adjournment

Moved by K. Coffey seconded by J. Schultz to Adjourn Utility Commission Meeting at 5:35 p.m.

VILLAGE OF LITTLE CHUTE

Attest: 
Laurie Decker, Village Clerk

By: 
Kevin Coffey, Chair

May 2025

Monthly Production

Monthly Statistics	
Total	2,064,745
Days Pumped	31
Average	66,605
Maximum Total	148,776
on Day	21
Minimum Total	30,582
on Day	25

Daily Statistics	
Maximum	148,776
Minimum	30,582

Location Statistics	
Maximum	2,064,745
at Location	Effluent Flow Meter
Minimum	0
at Location	Future

Date	Effluent Flow Meter
1	58,801
2	75,555
3	71,281
4	59,607
5	49,559
6	66,869
7	54,615
8	47,284
9	51,552
10	118,205
11	40,643
12	45,864
13	47,728
14	55,801
15	47,447
16	94,199
17	97,093
18	38,478
19	57,071
20	50,751
21	148,776
22	127,365
23	141,482
24	52,377
25	30,582
26	32,933
27	69,004
28	45,066
29	46,912
30	54,123
31	87,722
Totals	2,064,745
Total Cost	\$0.00
May 1-6	381,672
May 7-31	1,683,073
	2,064,745

Monthly Production

April 2025

Monthly Statistics	
Total	1,842,775
Days Pumped	30
Average	61,426
Maximum Total	163,230
on Day	18
Minimum Total	24,967
on Day	21

Daily Statistics	
Maximum	163,230
Minimum	24,967

Location Statistics	
Maximum	1,842,775
at Location	Effluent Flow Meter
Minimum	0
at Location	Future

Date	Effluent Flow Meter	Total
1	81,692	81,692
2	74,711	74,711
3	68,104	68,104
4	80,598	80,598
5	72,530	72,530
6	41,329	41,329
7	65,494	65,494
8	38,733	38,733
9	53,207	53,207
10	55,691	55,691
11	52,236	52,236
12	67,451	67,451
13	52,576	52,576
14	46,506	46,506
15	36,061	36,061
16	48,493	48,493
17	35,781	35,781
18	163,230	163,230
19	122,854	122,854
20	27,406	27,406
21	24,967	24,967
22	53,743	53,743
23	50,463	50,463
24	44,562	44,562
25	52,093	52,093
26	100,695	100,695
27	59,907	59,907
28	52,087	52,087
29	58,900	58,900
30	60,675	60,675
31		
Totals	1,842,775	1,842,775
Total Cost	\$0.00	\$0.00
April 1-7	484,458	
April 8-30	1,358,317	
		1,842,775

Monthly Production

March 2025

Monthly Statistics	
Total	2,036,565
Days Pump	31
Average	65,696
Maximum Total	105,247
on Day	21
Minimum Total	35,824
on Day	16

Daily Statistics	
Maximum	105,247
Minimum	35,824

Location Statistics	
Maximum	2,036,565
at Location	Flow Meter
Minimum	0
at Location	Future

Date	Effluent Flow Meter	Total	Total Cost
1	71,910	71,910	\$0.00
2	73,445	73,445	\$0.00
3	39,902	39,902	\$0.00
4	78,616	78,616	\$0.00
5	80,586	80,586	\$0.00
6	64,914	64,914	\$0.00
7	89,832	89,832	\$0.00
8	46,361	46,361	\$0.00
9	39,106	39,106	\$0.00
10	44,028	44,028	\$0.00
11	51,301	51,301	\$0.00
12	72,893	72,893	\$0.00
13	94,065	94,065	\$0.00
14	87,234	87,234	\$0.00
15	48,863	48,863	\$0.00
16	35,824	35,824	\$0.00
17	50,133	50,133	\$0.00
18	45,845	45,845	\$0.00
19	86,640	86,640	\$0.00
20	91,703	91,703	\$0.00
21	105,247	105,247	\$0.00
22	59,148	59,148	\$0.00
23	45,920	45,920	\$0.00
24	52,590	52,590	\$0.00
25	45,484	45,484	\$0.00
26	80,656	80,656	\$0.00
27	65,070	65,070	\$0.00
28	91,049	91,049	\$0.00
29	77,018	77,018	\$0.00
30	50,286	50,286	\$0.00
31	70,896	70,896	\$0.00
Totals	2,036,565	2,036,565	
Total Cost	\$0.00		\$0.00
March 1-5	344,459		
Mar 6-31	1,692,106		
	2,036,565		

Monthly Production

February 2025

Monthly Statistics	
Total	1,389,131
Days Pumped	28
Average	49,612
Maximum Total on Day	116,039
Minimum Total on Day	13,451

Daily Statistics	
Maximum	116,039
Minimum	13,451

Location Statistics	
Maximum at Location	1,389,131
Effluent Flow Meter	
Minimum at Location	0
Future	

Date	Effluent Flow Meter	Total	Total Cost
1	38,072	38,072	\$0.00
2	25,339	25,339	\$0.00
3	37,441	37,441	\$0.00
4	32,365	32,365	\$0.00
5	31,308	31,308	\$0.00
6	94,992	94,992	\$0.00
7	91,665	91,665	\$0.00
8	24,601	24,601	\$0.00
9	13,451	13,451	\$0.00
10	30,847	30,847	\$0.00
11	34,855	34,855	\$0.00
12	33,103	33,103	\$0.00
13	44,555	44,555	\$0.00
14	72,895	72,895	\$0.00
15	44,909	44,909	\$0.00
16	32,396	32,396	\$0.00
17	42,405	42,405	\$0.00
18	29,404	29,404	\$0.00
19	24,073	24,073	\$0.00
20	67,217	67,217	\$0.00
21	79,870	79,870	\$0.00
22	44,533	44,533	\$0.00
23	32,782	32,782	\$0.00
24	43,707	43,707	\$0.00
25	86,795	86,795	\$0.00
26	66,136	66,136	\$0.00
27	73,376	73,376	\$0.00
28	116,039	116,039	\$0.00
29			#VALUE!
30			#VALUE!
31			#VALUE!
Totals	1,389,131	1,389,131	
Total Cost	\$0.00	\$0.00	
Feb 1-5	164,525		
Feb 6-28	1,224,606		
	1,389,131		

Monthly Production

January 2025

Monthly Statistics	
Total	904,657
Days Pumped	21
Average	43,079
Maximum Total on Day	93,242
on Day	2
Minimum Total on Day	11,780
on Day	27

Daily Statistics	
Maximum	93,242
Minimum	0

Location Statistics	
Maximum at Location	904,657
Minimum at Location	0
	Effluent Flow Meter Future

Date	Effluent Flow Meter	
1	12,585	
2	93,242	
3	47,537	
4	42,886	
5	53,996	
6	48,498	
7	47,470	
8	45,386	
9	39,071	
10	51,474	
11	32,655	
12	29,952	
13	50,541	
14	40,707	
15	32,340	
16	13,994	Partial Day
17	0	No meter installed
18	0	No meter installed
19	0	No meter installed
20	0	No meter installed
21	0	No meter installed
22	0	No meter installed
23	0	No meter installed
24	0	No meter installed
25	0	No meter installed
26	0	No meter installed
27	11,780	Partial Day
28	30,870	
29	39,881	
30	51,392	
31	88,400	
Totals		904,657
Total Cost		\$0.00
Jan 1st- 6th		298,744
Jan 7th-31st		605,913
		904,657

Monthly Production December 2024

Monthly Statistics	
Total	857,407
Days Pumped	31
Average	27,658
Maximum Total on Day	72,314
Minimum Total on Day	7,916
	22

Daily Statistics	
Maximum	72,314
Minimum	7,916

Location Statistics	
Maximum at Location	857,407
Minimum at Location	0
	Future

Date	Effluent Flow Meter	Total	Total Cost
1	14,049	14,049	\$0.00
2	64,321	64,321	\$0.00
3	24,342	24,342	\$0.00
4	34,566	34,566	\$0.00
5	20,689	20,689	\$0.00
6	33,793	33,793	\$0.00
7	21,574	21,574	\$0.00
8	27,357	27,357	\$0.00
9	72,314	72,314	\$0.00
10	27,275	27,275	\$0.00
11	22,332	22,332	\$0.00
12	29,410	29,410	\$0.00
13	27,788	27,788	\$0.00
14	34,912	34,912	\$0.00
15	18,585	18,585	\$0.00
16	24,461	24,461	\$0.00
17	23,280	23,280	\$0.00
18	40,476	40,476	\$0.00
19	56,197	56,197	\$0.00
20	13,889	13,889	\$0.00
21	10,467	10,467	\$0.00
22	7,916	7,916	\$0.00
23	8,848	8,848	\$0.00
24	10,648	10,648	\$0.00
25	14,936	14,936	\$0.00
26	29,357	29,357	\$0.00
27	19,102	19,102	\$0.00
28	21,611	21,611	\$0.00
29	53,366	53,366	\$0.00
30	34,012	34,012	\$0.00
31	15,534	15,534	\$0.00
Totals	857,407	857,407	
Total Cost	\$0.00		\$0.00

Dec 1st- Dec 5th 157,967

Dec 6th-31st 699,440

857,407

— Effluent Flow Meter

Monthly Production

November 2024

Monthly Statistics	
Total	1,209,986
Days Pumped	30
Average	40,333
Maximum Total	68,235
on Day	25
Minimum Total	14,654
on Day	#N/A

Daily Statistics	
Maximum	68,235
Minimum	14,654

Location Statistics	
Maximum	1,209,986
at Location	Effluent Flow Meter
Minimum	0
at Location	Future

Date	Effluent Flow Meter	Total
1	41,776	41,776
2	31,091	31,091
3	30,299	30,299
4	47,864	47,864
5	65,801	65,801
6	63,733	63,733
7	46,802	46,802
8	38,167	38,167
9	44,803	44,803
10	45,440	45,440
11	52,533	52,533
12	30,787	30,787
13	47,762	47,762
14	44,590	44,590
15	36,320	36,320
16	26,715	26,715
17	31,924	31,924
18	24,842	24,842
19	35,163	35,163
20	55,712	55,712
21	45,092	45,092
22	40,674	40,674
23	26,534	26,534
24	29,457	29,457
25	68,235	68,235
26	60,230	60,230
27	51,369	51,369
28	16,095	16,095
29	14,654	14,654
30	15,522	15,522
31		
Totals	1,209,986	1,209,986
Total Cost	\$0.00	\$0.00

11/1-11/4 151,030

11/5-11/30 1,058,956

1,209,986

Monthly Production

October 2024

		Date	Effluent Flow Meter		Total	Total Cost
Monthly Statistics		1	52,367		52,367	\$0.00
Total	1,261,071	2	54,117		54,117	\$0.00
Days Pumped	31	3	44,319		44,319	\$0.00
Average	40,680	4	58,608		58,608	\$0.00
Maximum Total	76,464	5	52,279		52,279	\$0.00
on Day	#N/A	6	46,068		46,068	\$0.00
Minimum Total	20,995	7	35,999		35,999	\$0.00
on Day	13	8	47,962		47,962	\$0.00
		9	46,973		46,973	\$0.00
		10	26,497		26,497	\$0.00
		11	71,328		71,328	\$0.00
		12	41,593		41,593	\$0.00
		13	20,995		20,995	\$0.00
		14	28,327		28,327	\$0.00
		15	28,600		28,600	\$0.00
		16	29,127		29,127	\$0.00
		17	43,315		43,315	\$0.00
		18	69,910		69,910	\$0.00
		19	23,888	This value was manually added	23,888	\$0.00
		20	21,829		21,829	\$0.00
		21	34,848		34,848	\$0.00
		22	25,312		25,312	\$0.00
		23	35,814		35,814	\$0.00
		24	39,905		39,905	\$0.00
		25	55,090		55,090	\$0.00
		26	21,818		21,818	\$0.00
		27	23,703		23,703	\$0.00
		28	33,861		33,861	\$0.00
		29	46,730		46,730	\$0.00
		30	76,464		76,464	\$0.00
		31	23,425		23,425	\$0.00
		Totals	1,261,071		1,261,071	
		Total Cost	\$0.00		\$0.00	
		10/1-10/3	150,803			
		10/4-10/31	1,110,268			
			1,261,071			

Monthly Production		September	2024
	Date	Effluent Flow Meter	Total
Monthly Statistics			
Total		1,475,592	
Days Pumped		30	
Average		49,186	
Maximum Total		82,852	
on Day		28	
Minimum Total		18,541	
on Day		2	
Daily Statistics			
Maximum		82,852	
Minimum		18,541	
Location Statistics			
Maximum		1,475,592	
at Location		Effluent Flow Meter	
Minimum		0	
at Location		Future	
Totals		1,475,592	1,475,592
Total Cost		\$0.00	\$0.00

9/1-9/4 138,814
 9/5-9/30 1,336,778
 _____ 1,475,592

Monthly Production

August 2024

Monthly Statistics	
Total	1,946,027
Days Pumped	31
Average	62,775
Maximum Total	122,650
on Day	#N/A
Minimum Total	27,533
on Day	#N/A

Daily Statistics	
Maximum	122,650
Minimum	27,533

Location Statistics	
Maximum	1,946,027
at Location	Effluent Flow Meter
Minimum	0
at Location	Future

Date	Effluent Flow Meter	Total	Total Cost
1	52,029	52,029	\$0.00
2	117,051	117,051	\$0.00
3	50,276	50,276	\$0.00
4	35,834	35,834	\$0.00
5	69,182	69,182	\$0.00
6	86,601	86,601	\$0.00
7	104,157	104,157	\$0.00
8	66,990	66,990	\$0.00
9	74,583	74,583	\$0.00
10	44,026	44,026	\$0.00
11	53,585	53,585	\$0.00
12	55,074	55,074	\$0.00
13	74,247	74,247	\$0.00
14	49,688	49,688	\$0.00
15	52,599	52,599	\$0.00
16	68,574	68,574	\$0.00
17	53,180	53,180	\$0.00
18	53,391	53,391	\$0.00
19	66,255	66,255	\$0.00
20	73,407	73,407	\$0.00
21	37,816	37,816	\$0.00
22	36,848	36,848	\$0.00
23	98,351	98,351	\$0.00
24	55,025	55,025	\$0.00
25	54,698	54,698	\$0.00
26	44,634	44,634	\$0.00
27	36,619	36,619	\$0.00
28	48,887	48,887	\$0.00
29	122,650	122,650	\$0.00
30	82,237	82,237	\$0.00
31	27,533	27,533	\$0.00
Totals	1,946,027	1,946,027	
Total Cost	\$0.00	\$0.00	

8/1-8/5 324,372
 8/6-8/31 1,621,655

 1,946,027

Monthly Production

July 2024

Monthly Statistics	
Total	1,769,007
Days Pump	31
Average	57,065
Maximum T	95,720
on Day	15
Minimum T	29,563
on Day	11

Daily Statistics	
Maximum	95,720
Minimum	29,563

Location Statistics	
Maximum	1,769,007
at Location	0
Minimum	0
at Location	0

Date	0	Total	Total Cost
1	49,534	49,534	\$0.00
2	61,774	61,774	\$0.00
3	70,648	70,648	\$0.00
4	62,138	62,138	\$0.00
5	48,446	48,446	\$0.00
6	50,620	50,620	\$0.00
7	75,421	75,421	\$0.00
8	67,875	67,875	\$0.00
9	80,919	80,919	\$0.00
10	43,818	43,818	\$0.00
11	29,563	29,563	\$0.00
12	50,585	50,585	\$0.00
13	44,986	44,986	\$0.00
14	73,114	73,114	\$0.00
15	95,720	95,720	\$0.00
16	74,133	74,133	\$0.00
17	66,963	66,963	\$0.00
18	37,926	37,926	\$0.00
19	60,779	60,779	\$0.00
20	52,444	52,444	\$0.00
21	44,829	44,829	\$0.00
22	51,835	51,835	\$0.00
23	41,915	41,915	\$0.00
24	32,408	32,408	\$0.00
25	47,773	47,773	\$0.00
26	85,633	85,633	\$0.00
27	52,744	52,744	\$0.00
28	46,959	46,959	\$0.00
29	48,070	48,070	\$0.00
30	57,279	57,279	\$0.00
31	62,156	62,156	\$0.00
Totals	1,769,007	1,769,007	
Total Cost	\$0.00		\$0.00

07/01/2024 49,534
 07/02-07/31 1,719,473
 1,769,007

Monthly Production June 2024

Monthly Statistics		Effluent Flow Meter	Total	Total Cost
Total	1,706,975	53,506	53,506	\$0.00
Days Pumped	30	53,765	53,765	\$0.00
Average	56,899	53,256	53,256	\$0.00
Maximum Total	116,080	56,419	56,419	\$0.00
on Day	20	66,166	66,166	\$0.00
Minimum Total	33,300	63,780	63,780	\$0.00
on Day	22	73,732	73,732	\$0.00
Daily Statistics		55,168	55,168	\$0.00
Maximum	116,080	59,114	59,114	\$0.00
Minimum	33,300	56,870	56,870	\$0.00
Location Statistics		54,670	54,670	\$0.00
Maximum	1,706,975	50,911	50,911	\$0.00
at Location	Effluent Flow Meter	53,700	53,700	\$0.00
Minimum	0	49,656	49,656	\$0.00
at Location	Future	42,441	42,441	\$0.00
		39,368	39,368	\$0.00
		62,273	62,273	\$0.00
		54,197	54,197	\$0.00
		47,482	47,482	\$0.00
		116,080	116,080	\$0.00
		62,283	62,283	\$0.00
		33,300	33,300	\$0.00
		47,079	47,079	\$0.00
		76,836	76,836	\$0.00
		50,516	50,516	\$0.00
		45,975	45,975	\$0.00
		57,784	57,784	\$0.00
		47,303	47,303	\$0.00
		63,861	63,861	\$0.00
		59,484	59,484	\$0.00
		31		#VALUE
Totals		1,706,975	1,706,975	
Total Cost		\$0.00	\$0.00	

6/01-6/05

283,112

6/6-6/30

1,423,863

Monthly Production

May 2024

Monthly Statistics	
Total	1,406,735
Days Pump	31
Average	45,379

Daily Statistics	
Maximum	72,689
Minimum	18,101

Location Statistics	
Maximum	1,406,735
at Location	Flow Meter
Minimum	0
at Location	Future

Date	Effluent Flow Meter	Total	Total Cost
1	43,539	43,539	\$0.00
2	43,133	43,133	\$0.00
3	52,812	52,812	\$0.00
4	39,793	39,793	\$0.00
5	44,886	44,886	\$0.00
6	39,001	39,001	\$0.00
7	35,656	35,656	\$0.00
8	49,209	49,209	\$0.00
9	48,343	48,343	\$0.00
10	51,236	51,236	\$0.00
11	33,601	33,601	\$0.00
12	34,102	34,102	\$0.00
13	43,272	43,272	\$0.00
14	40,136	40,136	\$0.00
15	54,788	54,788	\$0.00
16	36,775	36,775	\$0.00
17	45,599	45,599	\$0.00
18	36,720	36,720	\$0.00
19	33,322	33,322	\$0.00
20	47,239	47,239	\$0.00
21	58,162	58,162	\$0.00
22	72,689	72,689	\$0.00
23	68,264	68,264	\$0.00
24	18,101	18,101	\$0.00
25	34,134	34,134	\$0.00
26	43,414	43,414	\$0.00
27	35,635	35,635	\$0.00
28	68,286	68,286	\$0.00
29	59,464	59,464	\$0.00
30	39,507	39,507	\$0.00
31	55,917	55,917	\$0.00
Totals		1,406,735	1,406,735
Total Cost		\$0.00	\$0.00

5/01-5/06 263,164

5/7-5/31 1,143,571

Monthly Production

April

2024

Monthly Statistics	
Total	1,139,286
Days Pumped	30
Average	37,976
Maximum Total	93,592
on Day	3
Minimum Total	23,363
on Day	14

Daily Statistics	
Maximum	93,592
Minimum	23,363

Location Statistics	
Maximum	1,139,286
at Location	Effluent Flow Meter
Minimum	0
at Location	Future

Date	Effluent Flow Meter	Total	Total Cost
1	25,289	25,289	\$0.00
2	26,672	26,672	\$0.00
3	93,592	93,592	\$0.00
4	61,265	61,265	\$0.00
5	52,715	52,715	\$0.00
6	30,180	30,180	\$0.00
7	57,747	57,747	\$0.00
8	35,024	35,024	\$0.00
9	26,877	26,877	\$0.00
10	27,084	27,084	\$0.00
11	23,738	23,738	\$0.00
12	32,240	32,240	\$0.00
13	23,875	23,875	\$0.00
14	23,363	23,363	\$0.00
15	32,745	32,745	\$0.00
16	32,950	32,950	\$0.00
17	28,984	28,984	\$0.00
18	29,311	29,311	\$0.00
19	45,861	45,861	\$0.00
20	29,133	29,133	\$0.00
21	43,795	43,795	\$0.00
22	31,372	31,372	\$0.00
23	35,665	35,665	\$0.00
24	31,276	31,276	\$0.00
25	32,211	32,211	\$0.00
26	42,976	42,976	\$0.00
27	42,228	42,228	\$0.00
28	41,059	41,059	\$0.00
29	53,268	53,268	\$0.00
30	46,791	46,791	\$0.00
31			#VALUE!
Totals	1,139,286	1,139,286	
Total Cost	\$0.00		\$0.00

04/01-04/04

206,818

04/05-04/30

932,468

Monthly Production

March 2024

Monthly Statistics	
Total	852,598
Days Pump	31
Average	27,503
Maximum T	45,952
on Day	15
Minimum T	17,131
on Day	#N/A

Daily Statistics	
Maximum	45,952
Minimum	17,131

Location Statistics	
Maximum	852,598
at Location	0
Minimum	0
at Location	0

Date	0	Total	Total Cost
1	36,343		36,343 \$0.00
2	24,601		24,601 \$0.00
3	29,145		29,145 \$0.00
4	24,781		24,781 \$0.00
5	26,532		26,532 \$0.00
6	27,673		27,673 \$0.00
7	25,736		25,736 \$0.00
8	32,221		32,221 \$0.00
9	30,300		30,300 \$0.00
10	20,372		20,372 \$0.00
11	24,995		24,995 \$0.00
12	21,581		21,581 \$0.00
13	23,290		23,290 \$0.00
14	23,010		23,010 \$0.00
15	45,952		45,952 \$0.00
16	21,331		21,331 \$0.00
17	22,409		22,409 \$0.00
18	28,059		28,059 \$0.00
19	28,111		28,111 \$0.00
20	22,695		22,695 \$0.00
21	28,519		28,519 \$0.00
22	30,674		30,674 \$0.00
23	26,241		26,241 \$0.00
24	20,993		20,993 \$0.00
25	27,440		27,440 \$0.00
26	36,036		36,036 \$0.00
27	38,166		38,166 \$0.00
28	40,933		40,933 \$0.00
29	24,704		24,704 \$0.00
30	17,131		17,131 \$0.00
31	22,624		22,624 \$0.00
Totals	852,598		852,598
Total Cost	\$0.00		\$0.00

3/1-3/7 194,811

3/8-3/31 657,787

Monthly Production

February 2024

		Date	Effluent Flow Meter							Total	Total Cost
Monthly Statistics		1	31,840							31,840	\$0.00
Total	843,388	2	42,016							42,016	\$0.00
Days Pump	29	3	32,617							32,617	\$0.00
Average	29,082	4	22,275							22,275	\$0.00
		5	26,411							26,411	\$0.00
Maximum T	52,112	6	25,385							25,385	\$0.00
on Day	9	7	25,201							25,201	\$0.00
Minimum T	15,956	8	27,197							27,197	\$0.00
on Day	19	9	52,112							52,112	\$0.00
		10	26,549							26,549	\$0.00
		11	18,090							18,090	\$0.00
		12	36,608							36,608	\$0.00
Daily Statistics		13	48,450							48,450	\$0.00
Maximum	52,112	14	33,033							33,033	\$0.00
Minimum	15,956	15	23,625							23,625	\$0.00
		16	33,118							33,118	\$0.00
		17	23,509							23,509	\$0.00
		18	20,277							20,277	\$0.00
Location Statistics		19	15,956							15,956	\$0.00
Maximum	843,388	20	22,159							22,159	\$0.00
at Location	Flow Meter	21	23,901							23,901	\$0.00
Minimum	0	22	25,488							25,488	\$0.00
at Location	Future	23	29,254							29,254	\$0.00
		24	27,510							27,510	\$0.00
		25	22,135							22,135	\$0.00
		26	33,553							33,553	\$0.00
		27	25,806							25,806	\$0.00
		28	32,970							32,970	\$0.00
		29	36,343							36,343	\$0.00
		30									#VALUE!
		31									#VALUE!
Totals			843,388							843,388	
Total Cost			\$0.00							\$0.00	

2/1-2/6 180,544
2/7-2/29/ 662,844

Monthly Production

January 2024

Monthly Statistics	
Total	1,036,633
Days Pumped	31
Average	33,440
Maximum Total	48,978
on Day	26
Minimum Total	17,636
on Day	21
Daily Statistics	
Maximum	48,978
Minimum	17,636
Location Statistics	
Maximum	1,036,633
at Location	Effluent Flow Meter
Minimum	0
at Location	Future

Date	Effluent Flow Meter	Total	Total Cost
1	26,478	26,478	\$0.00
2	40,938	40,938	\$0.00
3	38,902	38,902	\$0.00
4	42,490	42,490	\$0.00
5	42,311	42,311	\$0.00
6	39,402	39,402	\$0.00
7	21,328	21,328	\$0.00
8	25,900	25,900	\$0.00
9	37,994	37,994	\$0.00
10	24,034	24,034	\$0.00
11	28,805	28,805	\$0.00
12	48,792	48,792	\$0.00
13	24,458	24,458	\$0.00
14	22,909	22,909	\$0.00
15	35,551	35,551	\$0.00
16	34,764	34,764	\$0.00
17	29,138	29,138	\$0.00
18	36,632	36,632	\$0.00
19	43,967	43,967	\$0.00
20	32,735	32,735	\$0.00
21	17,636	17,636	\$0.00
22	20,727	20,727	\$0.00
23	29,127	29,127	\$0.00
24	33,515	33,515	\$0.00
25	35,739	35,739	\$0.00
26	48,978	48,978	\$0.00
27	36,384	36,384	\$0.00
28	36,534	36,534	\$0.00
29	41,358	41,358	\$0.00
30	31,906	31,906	\$0.00
31	27,201	27,201	\$0.00
Totals	1,036,633	1,036,633	
Total Cost	\$0.00		\$0.00

1/1/24-1/5/24

191,119

1/6/24-1/31/24

845,514

Monthly Production

December 2023

Monthly Statistics	
Total	1,028,129
Days Pumped	31
Average	33,165
Maximum Total	58,451
on Day	21
Minimum Total	16,516
on Day	17
Daily Statistics	
Maximum	58,451
Minimum	16,516
Location Statistics	
Maximum	1,028,129
at Location	Effluent Flow Meter
Minimum	0
at Location	Future

Date	Effluent Flow Meter	Total	Total Cost
1	51,073	51,073	\$0.00
2	42,532	42,532	\$0.00
3	19,294	19,294	\$0.00
4	31,913	31,913	\$0.00
5	27,647	27,647	\$0.00
6	25,582	25,582	\$0.00
7	26,925	26,925	\$0.00
8	38,336	38,336	\$0.00
9	34,795	34,795	\$0.00
10	32,333	32,333	\$0.00
11	25,118	25,118	\$0.00
12	31,205	31,205	\$0.00
13	30,310	30,310	\$0.00
14	38,093	38,093	\$0.00
15	35,576	35,576	\$0.00
16	40,080	40,080	\$0.00
17	16,516	16,516	\$0.00
18	33,369	33,369	\$0.00
19	31,959	31,959	\$0.00
20	36,935	36,935	\$0.00
21	58,451	58,451	\$0.00
22	46,507	46,507	\$0.00
23	26,783	26,783	\$0.00
24	19,210	19,210	\$0.00
25	17,364	17,364	\$0.00
26	33,585	33,585	\$0.00
27	35,340	35,340	\$0.00
28	29,463	29,463	\$0.00
29	38,786	38,786	\$0.00
30	43,618	43,618	\$0.00
31	29,431	29,431	\$0.00
Totals	1,028,129	1,028,129	
Total Cost	\$0.00		\$0.00

12/1/23-12/7/23

224,966

12/8/23 -12/31/23

803,163

Monthly Production

November

2023

Monthly Statistics	
Total	1,092,858
Days Pumped	30
Average	36,429
Maximum Total	58,733
on Day	20
Minimum Total	17,997
on Day	19
Daily Statistics	
Maximum	58,733
Minimum	17,997
Location Statistics	
Maximum	1,092,858
at Location	Effluent Flow Meter
Minimum	0
at Location	Future

Date	Effluent Flow Meter	Total	Total Cost
1	39,465	39,465	\$0.00
2	41,174	41,174	\$0.00
3	53,719	53,719	\$0.00
4	40,591	40,591	\$0.00
5	25,699	25,699	\$0.00
6	37,603	37,603	\$0.00
7	41,898	41,898	\$0.00
8	47,774	47,774	\$0.00
9	50,190	50,190	\$0.00
10	36,351	36,351	\$0.00
11	58,420	58,420	\$0.00
12	47,539	47,539	\$0.00
13	24,832	24,832	\$0.00
14	29,288	29,288	\$0.00
15	29,197	29,197	\$0.00
16	28,397	28,397	\$0.00
17	49,884	49,884	\$0.00
18	30,610	30,610	\$0.00
19	17,997	17,997	\$0.00
20	58,733	58,733	\$0.00
21	40,331	40,331	\$0.00
22	51,088	51,088	\$0.00
23	29,929	29,929	\$0.00
24	22,249	22,249	\$0.00
25	23,599	23,599	\$0.00
26	27,633	27,633	\$0.00
27	37,252	37,252	\$0.00
28	22,946	22,946	\$0.00
29	25,108	25,108	\$0.00
30	23,362	23,362	\$0.00
31			#VALUE!
Totals	1,092,858	1,092,858	
Total Cost	\$0.00		\$0.00

11/1/23-11/7/23

280,149

11/8/23 -11/30/23

812,709

Monthly Production

October 2023

Monthly Statistics	
Total	1,584,680
Days Pumped	31
Average	51,119
Maximum Total	114,209
on Day	20
Minimum Total	28,814
on Day	8
Daily Statistics	
Maximum	114,209
Minimum	28,814
Location Statistics	
Maximum	1,584,680
at Location	Effluent Flow Meter
Minimum	0
at Location	Future

Date	Effluent Flow Meter	Total	Total Cost
1	34,272	34,272	\$0.00
2	49,582	49,582	\$0.00
3	49,203	49,203	\$0.00
4	48,327	48,327	\$0.00
5	52,038	52,038	\$0.00
6	54,859	54,859	\$0.00
7	53,257	53,257	\$0.00
8	28,814	28,814	\$0.00
9	31,132	31,132	\$0.00
10	31,484	31,484	\$0.00
11	32,558	32,558	\$0.00
12	36,681	36,681	\$0.00
13	64,085	64,085	\$0.00
14	73,427	73,427	\$0.00
15	55,474	55,474	\$0.00
16	52,580	52,580	\$0.00
17	38,266	38,266	\$0.00
18	42,222	42,222	\$0.00
19	64,540	64,540	\$0.00
20	114,209	114,209	\$0.00
21	38,400	38,400	\$0.00
22	43,208	43,208	\$0.00
23	36,386	36,386	\$0.00
24	59,763	59,763	\$0.00
25	73,855	73,855	\$0.00
26	59,230	59,230	\$0.00
27	91,255	91,255	\$0.00
28	46,496	46,496	\$0.00
29	45,181	45,181	\$0.00
30	42,117	42,117	\$0.00
31	41,779	41,779	\$0.00
Totals	1,584,680	1,584,680	
Total Cost	\$0.00		\$0.00

10/1/23-10/6/23 288,281
10/7/23 -10/30/23 1,296,399

Monthly Production

September 2023

Monthly Statistics	
Total	1,350,656
Days Pumped	30
Average	45,022
Maximum Total on Day	75,938 #N/A
Minimum Total on Day	16,493 4
Daily Statistics	
Maximum	75,938
Minimum	16,493
Location Statistics	
Maximum at Location	1,350,656 Effluent Flow Meter
Minimum at Location	0 Future

Date	Effluent Flow Meter	Total	Total Cost
1	51,497	51,497	\$0.00
2	40,263	40,263	\$0.00
3	17,658	17,658	\$0.00
4	16,493	16,493	\$0.00
5	45,521	45,521	\$0.00
6	42,919	42,919	\$0.00
7	47,790	47,790	\$0.00
8	70,762	70,762	\$0.00
9	44,884	44,884	\$0.00
10	37,317	37,317	\$0.00
11	39,667	39,667	\$0.00
12	51,631	51,631	\$0.00
13	37,486	37,486	\$0.00
14	38,015	38,015	\$0.00
15	65,703	65,703	\$0.00
16	47,366	47,366	\$0.00
17	25,859	25,859	\$0.00
18	31,943	31,943	\$0.00
19	41,620	41,620	\$0.00
20	46,305	46,305	\$0.00
21	51,306	51,306	\$0.00
22	69,770	69,770	\$0.00
23	44,798	44,798	\$0.00
24	26,435	26,435	\$0.00
25	39,240	39,240	\$0.00
26	41,390	41,390	\$0.00
27	37,878	37,878	\$0.00
28	71,644	71,644	\$0.00
29	75,938	75,938	\$0.00
30	51,558	51,558	\$0.00
31			#VALUE!
Totals	1,350,656	1,350,656	
Total Cost	\$0.00		\$0.00

9/1/23-9/7/23
9/8/23 -9/30/23

262,141
1,088,515

Monthly Production

August 2023

Monthly Statistics	
Total	2,191,189
Days Pumped	31
Average	70,684
Maximum Total on Day	153,356
Minimum Total on Day	40,251
Daily Statistics	
Maximum	153,356
Minimum	40,251
Location Statistics	
Maximum at Location	2,191,189
Minimum at Location	0
Future	Effluent Flow Meter

Date	Effluent Flow Meter	Total	Total Cost
1	66,487	66,487	\$0.00
2	68,519	68,519	\$0.00
3	100,539	100,539	\$0.00
4	153,356	153,356	\$0.00
5	91,031	91,031	\$0.00
6	62,558	62,558	\$0.00
7	66,308	66,308	\$0.00
8	58,498	58,498	\$0.00
9	59,875	59,875	\$0.00
10	87,685	87,685	\$0.00
11	79,814	79,814	\$0.00
12	53,545	53,545	\$0.00
13	60,451	60,451	\$0.00
14	87,130	87,130	\$0.00
15	87,024	87,024	\$0.00
16	71,620	71,620	\$0.00
17	77,609	77,609	\$0.00
18	96,598	96,598	\$0.00
19	48,875	48,875	\$0.00
20	47,195	47,195	\$0.00
21	48,566	48,566	\$0.00
22	48,550	48,550	\$0.00
23	43,691	43,691	\$0.00
24	40,251	40,251	\$0.00
25	71,939	71,939	\$0.00
26	54,824	54,824	\$0.00
27	41,602	41,602	\$0.00
28	53,776	53,776	\$0.00
29	55,268	55,268	\$0.00
30	94,600	94,600	\$0.00
31	113,405	113,405	\$0.00
Totals	2,191,189	2,191,189	
Total Cost	\$0.00		\$0.00

8/1/23-8/8/23

667,296

8/9/23 - 8/31/23

1,523,893

Monthly Production

July 2023

Monthly Statistics	
Total	1,647,985
Days Pumped	31
Average	53,161
Maximum Total	182,903
on Day	28
Minimum Total	155
on Day	11
Daily Statistics	
Maximum	182,903
Minimum	155
Location Statistics	
Maximum	1,647,985
at Location	Effluent Flow Meter
Minimum	0
at Location	Future

Date	Effluent Flow Meter	Total	Total Cost
1	19,755	19,755	\$0.00
2	17,354	17,354	\$0.00
3	17,989	17,989	\$0.00
4	3,072	3,072	\$0.00
5	187	187	\$0.00
6	175	175	\$0.00
7	159	159	\$0.00
8	166	166	\$0.00
9	172	172	\$0.00
10	190	190	\$0.00
11	155	155	\$0.00
12	35,197	35,197	\$0.00
13	65,783	65,783	\$0.00
14	118,417	118,417	\$0.00
15	107,312	107,312	\$0.00
16	48,048	48,048	\$0.00
17	57,980	57,980	\$0.00
18	62,428	62,428	\$0.00
19	61,383	61,383	\$0.00
20	60,827	60,827	\$0.00
21	125,215	125,215	\$0.00
22	74,732	74,732	\$0.00
23	44,953	44,953	\$0.00
24	58,257	58,257	\$0.00
25	67,837	67,837	\$0.00
26	68,262	68,262	\$0.00
27	90,647	90,647	\$0.00
28	182,903	182,903	\$0.00
29	115,843	115,843	\$0.00
30	72,823	72,823	\$0.00
31	69,764	69,764	\$0.00
Totals	1,647,985	1,647,985	
Total Cost	\$0.00		\$0.00

Monthly Production

June 2023

Monthly Statistics	
Total	917,262
Days Pumped	30
Average	30,575
Maximum Total	114,514
on Day	9
Minimum Total	186
on Day	6
Daily Statistics	
Maximum	114,514
Minimum	186
Location Statistics	
Maximum	917,262
at Location	Effluent Flow Meter
Minimum	0
at Location	Future

Date	Effluent Flow Meter	Total	Total Cost
1	207	207	\$0.00
2	889	889	\$0.00
3	45,904	45,904	\$0.00
4	195	195	\$0.00
5	198	198	\$0.00
6	186	186	\$0.00
7	29,795	29,795	\$0.00
8	56,576	56,576	\$0.00
9	114,514	114,514	\$0.00
10	84,956	84,956	\$0.00
11	40,159	40,159	\$0.00
12	55,505	55,505	\$0.00
13	51,825	51,825	\$0.00
14	40,632	40,632	\$0.00
15	37,314	37,314	\$0.00
16	25,680	25,680	\$0.00
17	14,526	14,526	\$0.00
18	16,870	16,870	\$0.00
19	15,942	15,942	\$0.00
20	26,446	26,446	\$0.00
21	20,807	20,807	\$0.00
22	22,826	22,826	\$0.00
23	28,301	28,301	\$0.00
24	24,682	24,682	\$0.00
25	17,522	17,522	\$0.00
26	26,120	26,120	\$0.00
27	21,929	21,929	\$0.00
28	24,848	24,848	\$0.00
29	43,478	43,478	\$0.00
30	28,430	28,430	\$0.00
31			#VALUE!
Totals	917,262		917,262
Total Cost	\$0.00		\$0.00

Monthly Production

May 2023

Monthly Statistics	
Total	11,304
Days Pumped	31
Average	365
Maximum Total	6,110
on Day	11
Minimum Total	125
on Day	1

Daily Statistics	
Maximum	6,110
Minimum	125

Location Statistics	
Maximum	11,304
at Location	Effluent Flow Meter
Minimum	0
at Location	Future

Date	Effluent Flow Meter	Total
1	125	125
2	139	139
3	146	146
4	166	166
5	164	164
6	168	168
7	173	173
8	158	158
9	174	174
10	189	189
11	6,110	6,110
12	183	183
13	180	180
14	161	161
15	170	170
16	178	178
17	152	152
18	169	169
19	173	173
20	175	175
21	187	187
22	190	190
23	195	195
24	168	168
25	167	167
26	173	173
27	179	179
28	187	187
29	195	195
30	204	204
31	206	206
Totals	11,304	11,304
Total Cost	\$0.00	\$0.00

Monthly Production

April 2023

Monthly Statistics	
Total	896,364
Days Pumped	30
Average	29,879

Maximum Total	
on Day	7
Minimum Total	118
on Day	17

Daily Statistics	
Maximum	128,046
Minimum	118

Location Statistics	
Maximum	896,364
at Location	Effluent Flow Meter
Minimum	0
at Location	Future

Date	Effluent Flow Meter	Total
1	101,181	101,181
2	98,423	98,423
3	112,141	112,141
4	108,780	108,780
5	99,425	99,425
6	94,835	94,835
7	128,046	128,046
8	118,656	118,656
9	31,671	31,671
10	172	172
11	181	181
12	187	187
13	186	186
14	186	186
15	196	196
16	157	157
17	118	118
18	134	134
19	124	124
20	156	156
21	148	148
22	134	134
23	128	128
24	131	131
25	135	135
26	143	143
27	158	158
28	162	162
29	141	141
30	129	129
31		
Totals	896,364	896,364
Total Cost	\$0.00	\$0.00

4/1/233-4/7/23

742,831

Monthly Production

March 2023

Monthly Statistics	
Total	2,312,585
Days Pumped	29
Average	79,744
Maximum Total	137,024
on Day	24
Minimum Total	35,349
on Day	12

Daily Statistics	
Maximum	137,024
Minimum	35,349

Location Statistics	
Maximum	2,312,585
at Location	Effluent Flow Meter
Minimum	0
at Location	Future

Date	Effluent Flow Meter	Total
1	56,928	56,928
2	94,517	94,517
3	97,536	97,536
4	38,933	38,933
5	53,126	53,126
6	54,581	54,581
7	56,299	56,299
8	51,474	51,474
9	52,174	52,174
10	89,127	89,127
11	57,607	57,607
12	35,349	35,349
13	43,359	43,359
14	47,066	47,066
15	40,487	40,487
16	46,950	46,950
17	108,445	108,445
18	121,585	121,585
19	85,490	85,490
20	94,283	94,283
21		
22		
23	112,840	112,840
24	137,024	137,024
25	114,497	114,497
26	91,880	91,880
27	94,412	94,412
28	116,498	116,498
29	104,071	104,071
30	104,934	104,934
31	111,113	111,113
Totals	2,312,585	2,312,585
Total Cost	\$0.00	\$0.00

3/1/23-3/8/23

503,394

3/9/23-3/31/23

1,809,191

Monthly Production

February 2023

Monthly Statistics	
Total	1,370,007
Days Pumped	28
Average	48,929
Maximum Total	98,904
on Day	24
Minimum Total	29,492
on Day	25

Daily Statistics	
Maximum	98,904
Minimum	29,492

Location Statistics	
Maximum	1,370,007
at Location	Effluent Flow Meter
Minimum	0
at Location	Future

Date	Effluent Flow Meter	Total
1	37,435	37,435
2	34,641	34,641
3	92,599	92,599
4	32,644	32,644
5	32,275	32,275
6	49,242	49,242
7	46,808	46,808
8	40,098	40,098
9	40,539	40,539
10	68,996	68,996
11	39,086	39,086
12	50,487	50,487
13	37,265	37,265
14	43,342	43,342
15	43,247	43,247
16	37,189	37,189
17	73,279	73,279
18	45,067	45,067
19	46,605	46,605
20	59,001	59,001
21	39,897	39,897
22	55,253	55,253
23	45,839	45,839
24	98,904	98,904
25	29,492	29,492
26	36,244	36,244
27	60,364	60,364
28	54,169	54,169
29		
30		
31		
Totals	1,370,007	1,370,007
Total Cost	\$0.00	\$0.00

2/1/23-2/8/23
2/9/23-2/28/23

365,742
1,004,265

Monthly Production

January 2023

Monthly Statistics	
Total	2,821,042
Days Pumped	31
Average	91,001
Maximum Total	169,819
on Day	20
Minimum Total	49,720
on Day	#N/A

Daily Statistics	
Maximum	169,819
Minimum	49,720

Location Statistics	
Maximum	2,821,042
at Location	Effluent Flow Meter
Minimum	0
at Location	Future

Date	Effluent Flow Meter	Total
1	55,096	55,096
2	79,627	79,627
3	71,780	71,780
4	74,362	74,362
5	127,906	127,906
6	140,891	140,891
7	60,021	60,021
8	76,495	76,495
9	91,942	91,942
10	96,018	96,018
11	82,938	82,938
12	97,464	97,464
13	137,320	137,320
14	90,404	90,404
15	87,419	87,419
16	69,987	69,987
17	124,070	124,070
18	72,637	72,637
19	67,536	67,536
20	169,819	169,819
21	61,689	61,689
22	56,234	56,234
23	63,174	63,174
24	143,078	143,078
25	120,575	120,575
26	99,809	99,809
27	156,952	156,952
28	75,755	75,755
29	56,671	56,671
30	49,720	49,720
31	63,653	63,653
Totals	2,821,042	2,821,042
Total Cost	\$0.00	\$0.00

1/1 to 1/6

549,662

1/7-131

2,271,380

Monthly Production		December		2022	
	Date	Effluent Flow Meter	Future	Future	Total
	1				
	2				
	3	43,771			43,771
	4	65,027			65,027
	5	76,295			76,295
	6	68,094			68,094
	7	62,450			62,450
	8	88,028			88,028
	9	28,101			28,101
	10	118,574			118,574
	11	76,748			76,748
	12	79,349			79,349
	13	60,989			60,989
	14	62,090			62,090
	15	66,972			66,972
	16	67,603			67,603
	17	130,532			130,532
	18	87,697			87,697
	19				
	20				
	21				
	22				
	23				
	24				
	25				
	26				
	27				
	28				
	29				
	30				
	31				
	Totals	1,182,320	0	0	1,182,320
	Total Cost	\$4,185.06	\$0.00	\$0.00	\$4,185.06

Day lag in December data

12/9-12/17

866,683

Per Nestle, communication issue with meter and when it re-connected it started the report over instead of adding days thus two reports for December:



Item For Consideration

For Commission Review On: 06/17/2025

Agenda Item Topic: 2025 Booster Pump Inspection:
Repair/Replacement

Prepared On: 06/11/2025

Prepared By: Jerry Verstegen

Report: Please see attached bid results. Booster Pumps are typically inspected every 15-20 years, or when there is a decrease in pumping capacity. Unlike the Well Pumps that need to be inspected every 10 years, there is no requirement to inspect the Booster Pumps. Department budgeted \$25,000, in 2025 to inspect, repair/replace (2) Booster Pumps.. The base price from CTW is \$11,222.00, with estimated repairs and rebuilding of pumps, cost is estimated around \$23,500. If both pumps need to be replaced, the estimated cost could be around \$28,500, but prior work this year on Booster # 2 and # 3, indicates only Booster # 2 will need to be replaced. We are looking to include Booster Pump #1 (at Well # 1) and Booster #4 (at Pump House # 2) in the spring project. Booster Pump # 1 was last inspected in 2007 and has seen a drop in pumping capacity. Booster # 4 was last inspected in 1992 and has seen no decrease in pumping capacity.

Fiscal Impact: Total cost should not exceed CIP budget cost of \$25,000, this is being estimated by prior work to Booster # 2 and # 3.

Recommendation/Commission Action:

The Water Department recommends approving CTW Corp to pull and inspect Booster Pumps # 1 and # 4, provide a detailed repair/replacement proposal and authorize the Water Department Superintendent to approved overall cost not to exceed \$25,000. Any cost above \$25,000 will be brought back to the Commission for approval.

Respectfully Submitted,
Jerry Verstegen

Village of Little Chute Water Department
Request for Proposal

Project: Booster Pump # 1 and # 4, Repair/Replacement
Location: Well # 1 and Pmp # 2
RFP Date: 05/20/2025

Description: The Village of Little Chute Water Department is seeking a proposal to have (2) vertical turbine shaft Booster Pumps pulled/inspected and repaired or replaced. The (2) Booster pumps are at (2) different locations. Work should be completed by November 21st, 2025. RFP is due June 10th 2025 at 3:00pm. RFP should be emailed to Jerry Verstegen at: jerryv@mco-us.com. Please include proof on insurance with RFP. RFP will be awarded on June 17th, 2025.

Project RFP:

- > Perform the complete removal and re-installation of the vertical pumping equipment, including the clean-up of job site, flushing, test pumping, disinfection of boosters and obtaining (2) bacti safe samples from each booster pump.
- > Disassemble and inspect all components and provide a detailed report to the Utility for review.
- > Properly return all removed components to site for Utility inspection if needed.
- > General repairs to include: Sandblast and paint discharge heads, refurbish stuffing boxes and
- > provide a vibration analysis with a report after pump installations.

Provide detailed repair/replace report with cost for approval on all supplemental cost.

RFP Lump Sum \$: 11,900.00

Supplemental Prices: (to include parts, equipment, Rig and labor cost)

	QTY	Cost
> Replacement of Column Pipe:	Per Foot	\$ 94.00 / ft.
> Replacement of 1-1/2" SS Shaft:	Per Foot	\$ 50.00 / ft.
> Replacement of SS Head Shaft:	Per Unit	\$ 485.00
> New Pump Booster # 1, should be same or equal to: Goulds VIT-CFTM, 3 Stage 8x12CHC	Per Unit	\$ 10,250.00
> New Pump Booster # 4 should be same or equal to: Simmons SJ12M, 3 Stage 8x12	Per Unit	\$ 10,250.00

Company Name:

Water Well Solutions

Contact Person:

Peter Bennin

Contact Phone:

262-269-8755

Contact Email:

Peter.Bennin@WWSSG.com

Village of Little Chute Water Department
Request for Proposal

Project: Booster Pump # 1 and # 4, Repair/Replacement
Location: Well # 1 and Pmp # 2
RFP Date: 05/20/2025

Description: The Village of Little Chute Water Department is seeking a proposal to have (2) vertical turbine shaft Booster Pumps pulled/inspected and repaired or replaced. The (2) Booster pumps are at (2) different locations. Work should be completed by November 21st,2025. **RFP is due June 10th 2025 at 3:00pm.** RFP should be emailed to Jerry Verstegen at: jerryv@mco-us.com. Please include proof on insurance with RFP. RFP will be awarded on June 17th, 2025.

Project RFP:

- > Perform the complete removal and re-installation of the vertical pumping equipment, including the clean-up of job site, flushing, test pumping, disinfection of boosters and obtaining (2) bacti safe samples from each booster pump.
- > Disassemble and inspect all components and provide a detailed report to the Utility for review.
- > Properly return all removed components to site for Utility inspection if needed.
- > General repairs to include: Sandblast and paint discharge heads, refurbish stuffing boxes and
- > provide a vibration analysis with a report after pump installations.

Provide detailed repair/replace report with cost for approval on all supplemental cost.

RFP Lump Sum \$: _____

Supplemental Prices: (to include parts, equipment, Rig and labor cost)

	QTY	Cost
> Replacement of Column Pipe:	Per Foot	_____
> Replacement of 1-1/2" SS Shaft:	Per Foot	_____
> Replacement of SS Head Shaft:	Per Unit	_____
> New Pump Booster # 1, should be same or equal to: Goulds VIT-CFTM, 3 Stage 8x12CHC	Per Unit	_____
> New Pump Booster # 4 should be same or equal to: Simmons SJ12M, 3 Stage 8x12	Per Unit	_____

Company Name: _____

Contact Person: _____

Contact Phone: _____

Contact Email: _____

*Both pumps are nearly identical with slightly different trim for exact head/flow conditions.

Village of Little Chute Water Department
Request for Proposal

Project: Booster Pump # 1 and # 4, Repair/Replacement
Location: Well # 1 and Pmp # 2
RFP Date: 05/20/2025

Description: The Village of Little Chute Water Department is seeking a proposal to have (2) vertical turbine shaft Booster Pumps pulled/inspected and repaired or replaced. The (2) Booster pumps are at (2) different locations. Work should be completed by November 21st,2025. **RFP is due June 10th 2025 at 3:00pm.** RFP should be emailed to Jerry Verstegen at: jerryv@mco-us.com. Please include proof on insurance with RFP. RFP will be awarded on June 17th, 2025.

Project RFP:

- > Perform the complete removal and re-installation of the vertical pumping equipment, including the clean-up of job site, flushing, test pumping, disinfection of boosters and obtaining (2) bacti safe samples from each booster pump.
- > Disassemble and inspect all components and provide a detailed report to the Utility for review.
- > Properly return all removed components to site for Utility inspection if needed.
- > General repairs to include: Sandblast and paint discharge heads, refurbish stuffing boxes and
- > provide a vibration analysis with a report after pump installations.

Provide detailed repair/replace report with cost for approval on all supplemental cost.

RFP Lump Sum \$: _____

Supplemental Prices: (to include parts, equipment, Rig and labor cost)

	QTY	Cost
> Replacement of Column Pipe:	Per Foot	_____
> Replacement of 1-1/2" SS Shaft:	Per Foot	_____
> Replacement of SS Head Shaft:	Per Unit	_____
> New Pump Booster # 1, should be same or equal to: Goulds VIT-CFTM, 3 Stage 8x12CHC	Per Unit	_____
> New Pump Booster # 4 should be same or equal to: Simmons SJ12M, 3 Stage 8x12	Per Unit	_____

Company Name: _____

Contact Person: _____

Contact Phone: _____

Contact Email: _____



Item For Consideration

For Commission Review On: 06/17/2025

Prepared On: 06/10/2025
Prepared By: Jerry Verstegen

Agenda Item Topic: Customer Concern: Valve leaking after meter change.

Report: The following email was received:

To whom it may concern,

My name is Lisa Parker, daughter of Diane Beahm. She lived at 2113 Edgewood Ct, Kaukauna, WI 54130. My mother unfortunately passed away in early March. Upon going through her mail, we did find the notice of needing to update her water meter. I did contact the city and ask if we could wait to replace given that we were in the process of selling the property. I was informed that the meter needed to be replaced in the coming weeks or water would be shut off.

I did meet someone at the house. After about 15 minutes working on the meter, they did come up and state that they could not get the water turned off from inside and were instead going to do it from the street. The individual continued to work on the replacement and after about another 30 minutes, stated the work was done.

I did go in the basement to check and noticed water in the room. I figured given that there was difficulty turning it off, there was some water. A couple days later, I returned to the house to find more water in the room. I did call the city and they said they could not fix and I needed to contact a plumber to have it fixed. I did do contact a plumber and had everything fixed [as we were in the process of selling, so didn't have a choice]. (Note: plumber was AP Plumbing, I believe the city may have talked to them as when I called to discuss who was liable for the payment, they did tell me that they had talked and it was fixed)

The plumbing bill was \$320.10 so I am writing to seek reimbursement for the charges of the plumber for the valve being broken. When I did call to discuss, the person stated that, "I needed a working valve" – which it was working as there was no leaking before the process was started. The leaking and needing to be fixed was done during the process, not broken prior.

Thank you!

Lisa Parker



Item For Consideration

I emailed Lisa Parker and informed her she could come to the Commission meeting and that I would also present her case to the Commission. Their valve did not leak before we attempted to turn it off, and did leak after use, the valve needed to be replaced. Customers are required to have two valves, one before the meter and one after the meter, these valves do need to be in operating condition. Old valves can and do leak after they are used and do require replacement at times. Simply by turning or operating a valve should not cause it to leak, unless the valve needs replacement, and is not the Utilities responsibility.

Fiscal Impact: \$320.10 out of Operations Budget

Recommendation/Commission Action:

Review and approve/deny cost to replace valve.

It is the Utility's recommendation to deny the cost for the replacement of the meter valve.

Respectfully Submitted,

Jerry Verstegen



MIDWEST CONTRACT OPERATIONS, INC.
P.O. BOX 418 MENASHA, WI 54952-0418

Monthly Superintendent Report/Update

To: Village of Little Chute Water Commission
From: Jerry Verstegen, Water Utility Supt. (MCO)
Month of: 05-2025

Updates for current, past and ongoing Water Department projects and areas of concern:

1. Plants/Treatment
 - n/a
2. Distribution
 - Service Leak 606 E Lincoln Ave – 5/13/2025 – Pulled New Private Poly Line
3. Meters
 - Residential Meter Changes and Cross Connections
4. General Water
 - Lead Service Audit
 - i. All Village “unknowns” have been identified.
 - McMahon Water Needs Report Update

Sam Schepp
Jerry Verstegen

2025 Pumpage Totals

6/11/2025

Date	Pump age x 1000								Discharge Sanitary				Blend and Pump age %							
	Wells			Effluent			Well	Booster	Well	Sanitary	Sanitary	Sanitary	Blend %			% Pumped by Plant				
	# 1	# 3	# 4	# 1	# 3	# 4	Totals	Totals	# 1	# 3	# 4	Totals	# 1	# 3	# 4	# 1	# 3	# 4		
5/1	725	107	893	702	66	924	1,725	1,692	58.0	0.0	42.2	100.2	9.0%	11.1%	5.2%	42.0%	6.2%	51.8%		
5/2	443	603	697	379	607	708	1,743	1,694	29.0	35.0	43.7	107.7	8.6%	12.0%	5.0%	25.4%	34.6%	40.0%		
5/3	748	207	606	747	209	624	1,561	1,580	58.0	0.0	36.9	94.9	9.0%	10.2%	5.1%	47.9%	13.3%	38.8%		
5/4	281	879	648	226	879	662	1,808	1,767	20.0	34.0	32.5	86.5	8.9%	11.5%	1.7%	15.5%	48.6%	35.8%		
5/5	442	337	1,154	462	328	1,202	1,933	1,992	29.0	30.0	37.5	96.5	8.8%	12.0%	5.0%	22.9%	17.4%	59.7%		
5/6	902	633	772	813	622	691	2,307	2,126	57.0	23.0	55.7	135.7	8.9%	11.1%	5.0%	39.1%	27.4%	33.5%		
5/7	624	801	688	650	778	721	2,113	2,149	43.0	42.0	37.6	122.6	8.8%	11.7%	5.0%	29.5%	37.9%	32.6%		
5/8	788	497	687	699	507	636	1,972	1,842	54.0	12.0	31.8	97.8	8.9%	11.3%	4.4%	40.0%	25.2%	34.8%		
5/9	306	793	630	283	759	720	1,729	1,762	19.0	42.0	37.5	98.5	8.8%	11.9%	4.5%	17.7%	45.9%	36.4%		
5/10	851	855	91	863	814	91	1,797	1,768	61.0	59.0	25.7	145.7	8.9%	11.5%	3.5%	47.4%	47.6%	5.1%		
5/11	948	966	0	901	991	0	1,914	1,892	70.0	41.0	6.0	117.0	8.9%	11.5%		49.5%	50.5%	0.0%		
5/12	562	791	612	535	781	616	1,965	1,932	44.0	36.0	6.6	86.6	8.7%	11.6%	4.5%	28.6%	40.3%	31.1%		
5/13	750	666	620	715	652	682	2,036	2,049	48.0	36.0	31.0	115.0	8.9%	11.8%	4.0%	36.8%	32.7%	30.5%		
5/14	583	809	718	558	771	722	2,110	2,051	38.0	36.0	31.8	105.8	8.9%	11.9%	3.9%	27.6%	38.3%	34.0%		
5/15	950	455	710	855	462	642	2,115	1,959	67.0	11.0	39.1	117.1	8.8%	10.5%	4.2%	44.9%	21.5%	33.6%		
5/16	382	754	677	354	749	696	1,813	1,799	30.0	36.0	36.4	102.4	8.9%	11.9%	4.9%	21.1%	41.6%	37.3%		
5/17	855	257	630	846	225	600	1,742	1,671	57.0	24.0	33.0	114.0	8.9%	12.7%	4.2%	49.1%	14.8%	36.2%		
5/18	403	707	640	418	686	636	1,750	1,740	39.0	35.0	35.2	109.2	8.7%	11.8%	3.7%	23.0%	40.4%	36.6%		
5/19	836	451	660	750	484	723	1,947	1,957	48.0	30.0	25.6	103.6	9.0%	10.7%	4.1%	42.9%	23.2%	33.9%		
5/20	497	860	753	516	847	681	2,110	2,044	29.0	29.0	37.7	95.7	8.7%	12.1%	3.6%	23.6%	40.8%	35.7%		
5/21	832	477	820	726	476	870	2,129	2,072	58.0	12.0	33.8	103.8	8.9%	10.3%	4.2%	39.1%	22.4%	38.5%		
5/22	437	875	698	476	828	671	2,010	1,975	39.0	42.0	43.0	124.0	8.9%	11.9%	3.9%	21.7%	43.5%	34.7%		
5/23	1,064	536	589	949	566	565	2,189	2,080	62.0	28.0	31.1	121.1	8.9%	11.3%	3.9%	48.6%	24.5%	26.9%		
5/24	68	536	672	101	527	662	1,276	1,290	5.0	35.0	30.9	70.9	8.8%	12.7%	3.9%	5.3%	42.0%	52.7%		
5/25	779	162	585	770	181	584	1,526	1,535	58.0	0.0	32.6	90.6	8.9%	10.0%	4.1%	51.0%	10.6%	38.3%		
5/26	389	714	640	365	726	635	1,743	1,726	29.0	36.0	36.3	101.3	8.7%	12.0%	3.9%	22.3%	41.0%	36.7%		
5/27	831	689	676	730	702	687	2,196	2,119	59.0	35.0	30.2	124.2	8.9%	11.7%	3.7%	37.8%	31.4%	30.8%		
5/28	538	692	657	578	639	723	1,887	1,940	29.0	35.0	28.3	92.3	8.7%	12.0%	4.0%	28.5%	36.7%	34.8%		
5/29	893	493	714	855	499	676	2,100	2,030	60.0	24.0	36.0	120.0	9.0%	10.8%	4.0%	42.5%	23.5%	34.0%		
5/30	430	672	627	373	675	692	1,729	1,740	36.0	35.0	37.0	108.0	8.8%	12.0%	3.8%	24.9%	38.9%	36.3%		
5/31	801	369	682	774	376	570	1,852	1,720	58.0	12.0	31.8	101.8	8.9%	11.4%	3.9%	43.3%	19.9%	36.8%		
Avg	643	601	653	612	594	655	1,898	1,861	45	29	33	107	0	0	0	0	0	0		
Total	19,938	18,643	20,246	18,969	18,412	20,312	58,827	57,693	1,391	885	1,034	3,310	3	4	1	10	10	11		

2025 Treatment Totals

6/11/2025

	Chemical Pounds									Doseage					
	Chlorine			Silicate			Salt			Chlorine			Silicate		
	# 1	# 3	# 4	# 1	# 3	# 4	# 1	# 3	# 4	# 1	# 3	# 4	# 1	# 3	# 4
1-May	53.6	8.2	71.4	236	30	324	1,300	3,900	8,320	1.11	1.15	1.20	11.51	9.92	12.83
2-May	36.2	44.4	53.8	140	174	260	7,020	0	9,360	1.22	1.10	1.16	11.18	10.21	13.19
3-May	58.4	16	47.4	238	60	233	3,640	3,900	7,800	1.17	1.16	1.17	11.25	10.25	13.60
4-May	21.8	64.4	51.2	84	254	234	7,020	0	6,500	1.16	1.10	1.18	10.57	10.22	12.77
5-May	36	24.6	86.4	148	96	375	2,340	3,900	6,240	1.22	1.09	1.12	11.84	10.08	11.49
6-May	72.2	44.4	57.4	280	178	260	3,380	3,900	12,480	1.20	1.05	1.11	10.98	9.95	11.91
7-May	49.4	60.6	51.5	192	232	246	7,020	1,560	7,800	1.19	1.13	1.12	10.88	10.24	12.65
8-May	59.2	38	53.4	236	146	245	5,980	5,200	6,240	1.13	1.15	1.17	10.59	10.39	12.61
9-May	23.6	58.8	45.5	92	228	222	5,720	1,300	7,800	1.16	1.11	1.08	10.63	10.17	12.46
10-May	65.8	63.8	7.5	252	246	116	2,340	4,680	6,240	1.16	1.12	1.24	10.47	10.18	12.50
11-May	76.2	70.6	0	276	268	0	7,800	7,020	1,560	1.20	1.10		10.30	9.81	
12-May	44.4	58.2	48.6	170	226	260	8,580	3,900	0	1.18	1.10	1.19	10.70	10.11	15.03
13-May	60	47.2	44.6	212	198	246	4,940	3,900	6,240	1.20	1.06	1.08	10.00	10.52	14.03
14-May	47.4	59	5.8	180	234	258	5,720	3,900	6,240	1.22	1.09	0.12	10.92	10.23	12.71
15-May	80.4	32.2	46.4	296	130	260	4,680	3,900	7,800	1.27	1.06	0.98	11.02	10.11	12.95
16-May	32.4	56.2	42.2	112	222	247	8,320	1,300	7,800	1.27	1.12	0.93	10.37	10.41	12.91
17-May	67.8	21.6	40	252	74	246	3,380	3,900	6,240	1.19	1.26	0.95	10.43	10.18	13.81
18-May	33.6	53.8	39	112	208	221	7,020	2,600	7,800	1.25	1.14	0.91	9.83	10.41	12.21
19-May	65.8	34.2	47	246	126	233	4,680	3,900	4,680	1.18	1.14	1.07	10.41	9.88	12.49
20-May	38.6	63.8	51.6	146	248	273	5,980	1,300	7,800	1.16	1.11	1.03	10.39	10.20	12.82
21-May	56.4	36	59.8	240	130	272	3,380	5,200	6,240	1.02	1.13	1.09	10.20	9.64	11.73
22-May	31.2	65	51.6	124	254	245	7,020	1,300	9,360	1.07	1.11	1.11	10.04	10.27	12.42
23-May	68.8	37	42.4	304	150	221	4,680	5,200	6,240	0.97	1.03	1.08	10.11	9.90	13.27
24-May	4.6	41	46.8	18	158	234	8,320	2,600	6,240	1.01	1.15	1.04	9.36	10.43	12.32
25-May	52.6	12.6	37	224	50	220	0	3,900	6,240	1.01	1.17	0.95	10.17	10.92	13.30
26-May	25.8	50.2	40.8	108	200	208	7,020	0	7,800	0.99	1.05	0.96	9.82	9.91	11.50
27-May	52.4	50.4	29.4	232	198	232	3,640	3,900	6,240	0.95	1.10	0.65	9.88	10.16	12.14
28-May	36.4	52.6	36.5	150	192	221	7,020	3,900	5,200	1.01	1.14	0.83	9.86	9.81	11.90
29-May	55.2	35.4	54.3	250	128	259	3,380	3,900	7,280	0.93	1.08	1.14	9.90	9.18	12.83
30-May	29.6	49.6	46.6	124	206	234	8,320	2,600	7,800	1.03	1.11	1.11	10.20	10.84	13.20
31-May	49.6	28	50.8	250	112	259	3,380	3,900	6,240	0.93	1.14	1.12	11.04	10.74	13.43
Avg	47.9	44.4	44.7	191.1	172.8	237.5	5,259	3,237	6,768	1.1	1.1	1.0	10.5	10.2	12.8
Total	1,485.4	1,377.8	1,386.7	5,924.0	5,356.0	7,364.0	163,020	100,360	209,820	34.8	34.5	30.9	324.9	315.3	383.0

2025 System Samples

6/11/2025

2025 PUMPING AND WASTE REPORT

	Pump age x 1000															
	Well Pumps			Booster Pumps			Well	Booster	Sanitary			Sanitary	Pounds of Chloride			
	Well # 1	Well # 2	Well # 3	Well # 1	Well # 2	Well # 3	Totals	Totals	Well # 1	Well # 3	Well # 4	Totals	Well # 1	Well # 3	Well # 4	
Jan-25	13,998	15,642	23,113	13,274	15,455	23,124	52,753	51,853	971	596	1,233	2,800	67,502	49,838	150,461	
Feb-25	14,497	13,393	20,315	13,816	13,216	20,302	48,205	47,334	1,001	668	1,112	2,781	71,761	45,107	136,740	
Mar-25	18,363	16,539	19,880	17,598	16,351	19,822	54,782	53,771	1,282	784	1,060	3,126	93,210	52,204	129,800	
Apr-25	17,052	18,736	19,526	16,254	18,458	19,632	55,314	54,344	1,174	901	1,029	3,104	89,583	59,932	126,488	
May-25	19,938	18,643	20,246	18,969	18,412	20,312	58,827	57,693	1,391	885	1,034	3,310	98,888	60,878	127,277	
Average	16,770	16,591	20,616	15,982	16,378	20,638	53,976	52,999	1,164	767	1,094	3,024	84,189	53,592	134,153	
Total	83,848	82,953	103,080	79,911	81,892	103,192	269,881	264,995	5,819	3,834	5,468	15,121	420,944	267,959	670,766	



**Engineering Department &
Department of Public Works**

Monthly Utility Commission

Report for May 2025

OPERATIONS NOTES:

Sanitary Sewer

- Employees maintained and read laser meters in the sanitary collection system.
- Monitored sanitary sewer system for inflow and infiltration (I&I), televised sanitary mains, and sanitary manholes were inspected.
- Flushed dead ends and flat laying areas.
- Jetted sanitary lines.

Storm Sewer

- Development site plans were reviewed.
- Repaired TDS storm lateral damage.
- Repaired storm piper under the railroad.
- Investigated replacement & rehabilitation options for the Riverside Drive Culvert Pipe

Storm Ponds

- Checked outfalls and cleaned trash racks.
- Meet to discuss design of new pond by Golden Gate.

Water

- Water break on Grant on April 16th.

ENGINEERING NOTES: 2025 Utility Projects – May

Golden Gate Drive – Lexington Homes Development

Don Hietpas & Sons, Inc. completed the utility installation of Phase 1, in April 2025. Vinton Const. placed the mainline concrete pavement in two phases; both were completed at the end of May.

Ebben Storm Sewer Utility Project (Between Holland Road & Vandenbroek Road)

Feaker & Sons Co Inc (Feaker) crews completed the on-site grading and shaping of the adjacent farm fields. Sub-contractors also completed the installation of the permanent asphalt pavement, concrete pavement, as well as the turf restoration for any disturbed green space areas.

Top Priorities for June 2025

Golden Gate Drive – Lexington Homes Development

Lexington Homes has awarded Don Hietpas & Sons the next phase of utility construction which includes installation of storm, sanitary, and water utilities under Holland Road and Golden Gate Drive. Hietpas is scheduled to start construction of the new watermain on Holland Road beginning Wednesday June 11th. Work will begin near Evergreen Drive and continue north to the new Golden Gate Drive then west on Golden Gate connecting to the Phase 1 utilities.

2025 Sanitary Sewer Lining – E. North Ave. (CTH OO)

The project includes approximately 820 lineal feet of cured in place CIPP lining and the related sanitary sewer wye replacement, and sanitary sewer manhole repair. Visu-Sewer LLC was the low bidder; staff have completed the contract documents including the review of all bonding and insurance, contracts have been reviewed and approved by the Village Attorney. Work is tentatively scheduled to begin during the first or second week in July.

2025 Holland Road Watermain Relocation

The Project includes relocation of the existing water main and casing pipe to provide clearance for a new storm sewer box culvert to be constructed as part of the upcoming WisDOT – Holland Road Overpass construction. The Village contract includes the removal of 47 lineal feet of existing water main and casing pipe; construction of approximately 125 feet of new 12" PVC watermain, and related valves and fittings. Vinton Construction was also awarded the 2025 - WisDOT Holland Road Overpass contract, work to relocate the Village water main will be incorporated into Vinton's DOT schedule and adjusted as needed. Vinton expects to complete this work during the month of July.

2025 Asphalt Resurfacing Project – Holland Road

The project extends approximately 890 linear feet on Holland Road beginning at the intersection of W. Elm Street and continuing north beyond the interstate 41 overpass bridge. The interstate 41 bridge will be under construction concurrently as a separate WisDOT project. Vinton Construction was the low bidder for the asphalt resurfacing and will coordinate the completion of the paving along with the water main relocation and the DOT overpass. Paving is expected to be completed this fall.

Founders Estates Subdivision

Multiple residential duplex sites have broken ground and are completed, excavation for foundations and building construction remains steady. Inspections related to the permitting for concrete driveways, aprons, and public sidewalks continue. Staff are working with each contractor or property owner to verify concrete sidewalk, and aprons are installed per approved subdivision plans.

WisDOT I-41 Expansion Project

As part of the Holland Road Overpass Construction, Village Operations crews to perform a sanitary sewer manhole adjustment on the north side of the bridge to match into the adjusted roadway side slope elevation.

Miscellaneous:

Engineering Staff continue working on updating GIS records to include historic record documentation as well as information gathered in the field during project utility and paving inspection.

Engineering continues reviewing, issuing, and inspecting all right-of-way permits for the Village.

Staff are currently working to review proposed plans and permit applications for the proposed construction of a new (large scale) fiber optic communication system which will be owned and operated by Bug Tussel.

Continued efforts to investigate and repair utilities that have been impacted or damaged during the TDS and/or AT&T construction process. Staff is working with DPW crews to locate, document and repair damaged utilities.

Efforts continue to assist other departments with daily tasks as well as any special projects or requests. Staff continue to focus on assisting the Parks Department with upcoming construction projects, including the Heesakker Park stair replacement and future parking lots and structures currently in the planning stages. Staff are utilized throughout the design, construction inspection, and contract administration of these projects.

Engineering staff continues to coordinate with WisDOT and private utilities with work related to the HWY "41" Corridor construction projects.

The Engineering Division is also working with Community Development and Developers to review planned commercial development sites as well as future design and planning efforts for current and future residential subdivision developments.

VILLAGE OF LITTLE CHUTE

SEWER UTILITY

BUDGET STATUS

	2025		2024 ACTUAL	% Change from PY	\$ Change from PY
	BUDGET Revenue = >	ACTUAL MAY YTD			
REVENUE					
Multi-family Residential	240,882	105,175	96,700	8.76%	8,475
Residential	1,271,421	524,899	498,012	5.40%	26,887
Commercial	276,513	92,527	102,612	-9.83%	(10,085)
Industrial	1,637,661	654,254	606,850	7.81%	47,404
Public Authority	254,921	140,139	150,799	-7.07%	(10,660)
Sales Subtotal	3,681,398	1,516,994	1,454,973	4.3%	62,021
% of CY Budget		41%			
All Other	1,067,806	107,037	91,101	17.49%	15,936
TOTAL REVENUE	4,749,204	1,624,031	1,546,074	5.04%	77,957
% of CY Budget		34%			
 2025					
	BUDGET Expense = >	ACTUAL MAY YTD	2024 ACTUAL		
EXPENSES					
Financing	266,118	110,700	109,215	1.36%	1,485
Treatment	2,377,400	876,277	914,994	-4.23%	(38,717)
Collection	271,878	68,589	66,768	2.73%	1,821
Billing	176,817	62,294	59,357	4.95%	2,937
Admin	233,805	94,767	78,898	20.11%	15,869
TOTAL EXPENSE	3,326,018	1,212,628	1,229,233	-1.35%	(16,605)
% of CY Budget		36%			
CASH FLOW -OPERATIONS	1,423,186	411,403	316,841		
ADD: DEPRECIATION	255,000	106,250	104,165		
ADD: NEW DEBT	-	-	-		
LESS: PRINCIPAL PAID	(35,000)	-	-		
LESS: FIXED ASSETS	(116,128)	(8,611)	(2,812)		
NET CASH FLOW	1,527,058	509,042	418,194		

NOTE :
Landfill revenue for Sewer Utility is billed on a quarterly billing; only the first quarter is billed for 2025. Strength invoices have not been issued to Bel Brands (May), Nestle (May) and Oh Snap (April-May).

Continue to see interest and investment income impacted as result of market changes. The unrealized loss that exists now will **not** be recognized as long as the assets are held until maturity. The Village invests in varying maturities to match cash flow needs. An unrealized loss exists when a longer term asset the Village owns price has declined in the market place due to varying interest rates. Each month end, Generally Accepted Accounting Principles require that we record an unrealized loss (or gain) to recognize market impacts. The market to face value total for the Village at the end of May is a \$67,725 unrealized loss.

Property, Auto and Workers Compensation premiums for two quarters have been paid so six months of expense have hit income statement.

Treatment is up as 14,248,000 gallons more in April 2025 YTD vs 2024; however, BOD, Suspended Solids and Ammonia strengths are all less resulting in net decrease in cost of \$38,717. Administrative expenses are higher due to the Accounts Payable Clerk being fulltime for full five months in 2025 while the position was vacant in January/early February in 2024.

Capital Contributions (revenue) are not recorded until year end (capital assets paid for by TID or contributed by developers) in the Sewer Utility (\$978,000).

Reminder that capital assets are shown as expense in utilities until capitalized as part of year end audit preparation along with a few other annual processes.

VILLAGE OF LITTLE CHUTE 2025 BUDGET
SEWER UTILITY
DEBT SCHEDULE

2019 Refunding

Year	Sanitary		
	Principal	Interest	Total
2025	35,000.00	2,400.00	37,400.00
2026	45,000.00	1,350.00	46,350.00
	80,000.00	3,750.00	83,750.00

TOTAL DEBT

Year	Sanitary		
	Principal	Interest	Total
2025	35,000.00	2,400.00	37,400.00
2026	45,000.00	1,350.00	46,350.00
	80,000.00	3,750.00	83,750.00

VILLAGE OF LITTLE CHUTE

WATER UTILITY

BUDGET STATUS

	2025		2024 ACTUAL	% Change from PY	\$ Change from PY
	BUDGET Revenue = >	ACTUAL MAY YTD			
REVENUE					
Multi-family Residential	140,000	59,764	56,367	6.03%	3,397
Residential	930,000	378,897	378,069	0.22%	828
Commercial	165,000	65,556	69,883	-6.19%	(4,327)
Industrial	720,000	367,781	285,947	28.62%	81,834
Private Fire	70,000	30,340	30,305	0.12%	35
Public Fire	450,000	179,970	179,419	0.31%	551
Public Authority	45,000	21,651	15,527	39.44%	6,124
Sales Subtotal	2,520,000	1,103,959	1,015,517	8.7%	88,442
% of CY Budget		44%			
All Other	1,003,588	58,728	49,451	18.76%	9,277
TOTAL REVENUE	3,523,588	1,162,687	1,064,968	9.18%	97,719
% of CY Budget		33%			
 Expense = > MAY YTD					
	2025		2024		
EXPENSES	BUDGET	ACTUAL	ACTUAL		
Financing	793,895	333,682	332,660	0.31%	1,022
Wells/Source	109,861	11,506	6,003	91.67%	5,503
Pumping	363,994	131,818	106,683	23.56%	25,135
Treatment	767,558	384,019	297,235	29.20%	86,784
Distribution	897,649	421,000	316,005	33.23%	104,995
Billing	92,702	35,272	30,068	17.31%	5,204
Admin	240,291	87,912	79,496	10.59%	8,416
TOTAL EXPENSE	3,265,950	1,405,208	1,168,150	20.29%	237,058
% of CY Budget		43%			
CASH FLOW -OPERATIONS	257,638	(242,521)	(103,182)		
ADD: DEPRECIATION	530,000	220,750	227,000		
ADD: NEW DEBT	-	-	-		
LESS: PRINCIPAL PAID	(330,682)	(58,991)	(102,970)		
LESS: FIXED ASSETS	(54,631)	(5,177)	(4,097)		
NET CASH FLOW	402,325	(85,939)	16,751		

NOTE :

Continue to see interest and investment income impacted as result of market changes. The unrealized loss that exists now will **not** be recognized as long as the assets are held until maturity. The Village invests in varying maturities to match cash flow needs. An unrealized loss exists when a longer term asset the Village owns price has declined in the market place due to varying interest rates. Each month end, Generally Accepted Accounting Principles require that we record an unrealized loss (or gain) to recognize market impacts. The market to face value total for the Village at the end of May is a \$67,725 unrealized loss.

Property, Auto and Workers Compensation premiums for two quarters have been paid so six months of expense have hit income statement.

Agropur increased water consumption accounts for majority of increase at industrial level with corresponding increase in treatment expense.

Pumping and treatment up due to increased volume, distribution is up and continue to change out to cellular meters.

Capital Contributions (revenue) are not recorded until year end (capital assets paid for by TID or contributed by developers) in the Water Utility (\$866,000).

Capital assets are shown as expense in utilities for monitoring until capitalized as part of year end audit preparation.

VILLAGE OF LITTLE CHUTE 2025 BUDGET

WATER UTILITY DEBT SCHEDULE

2014A Issue			2017B Issue			2016 Water Revenue			
Year	Water		Principal	Water		Principal	Water		
	Principal	Interest	Total	Principal	Interest	Total	Principal	Interest	Total
2025	-	-	-	1,691.11	154.68	1,845.79	80,000.00	2,280.00	82,280.00
2026	-	-	-	1,711.73	103.94	1,815.67	80,000.00	760.00	80,760.00
2027	-	-	-	1,752.96	52.58	1,805.54	-	-	-
	-	-	-	5,155.80	311.20	5,467.00	160,000.00	3,040.00	163,040.00

2017 Safe Drinking Bonds			2019A Issue			2019 Refunding			
Year	Water		Principal	Water		Principal	Water		
	Principal	Interest	Total	Principal	Interest	Total	Principal	Interest	Total
2025	58,990.57	14,499.38	73,489.95	40,000.00	5,800.00	45,800.00	55,000.00	3,300.00	58,300.00
2026	60,028.80	13,451.99	73,480.79	40,000.00	4,600.00	44,600.00	55,000.00	1,650.00	56,650.00
2027	61,085.31	12,386.19	73,471.50	40,000.00	3,400.00	43,400.00	-	-	-
2028	62,160.41	11,301.63	73,462.04	40,000.00	2,200.00	42,200.00	-	-	-
2029	63,254.43	10,197.98	73,452.41	40,000.00	1,000.00	41,000.00	-	-	-
2030	64,367.71	9,074.91	73,442.62	-	-	-	-	-	-
2031	65,500.58	7,932.06	73,432.64	-	-	-	-	-	-
2032	66,653.39	6,769.11	73,422.50	-	-	-	-	-	-
2033	67,826.49	5,585.69	73,412.18	-	-	-	-	-	-
2034	69,020.23	4,381.43	73,401.66	-	-	-	-	-	-
2035	70,234.99	3,155.99	73,390.98	-	-	-	-	-	-
2036	71,471.13	1,908.98	73,380.11	-	-	-	-	-	-
2037	72,729.02	640.01	73,369.03	-	-	-	-	-	-
	853,323.06	101,285.35	954,608.41	200,000.00	17,000.00	217,000.00	110,000.00	4,950.00	114,950.00

2020 Issue			2023 Issue			TOTAL DEBT			
Year	Water		Principal	Water		Principal	Water		
	Principal	Interest	Total	Principal	Interest	Total	Principal	Interest	Total
2025	55,000.00	4,550.00	59,550.00	40,000.00	20,500.00	60,500.00	330,681.68	51,084.06	381,765.74
2026	55,000.00	3,450.00	58,450.00	40,000.00	18,500.00	58,500.00	331,740.53	42,515.93	374,256.46
2027	55,000.00	2,350.00	57,350.00	40,000.00	16,500.00	56,500.00	197,838.27	34,688.77	232,527.04
2028	60,000.00	1,800.00	61,800.00	45,000.00	14,500.00	59,500.00	207,160.41	29,801.63	236,962.04
2029	60,000.00	1,200.00	61,200.00	45,000.00	12,250.00	57,250.00	208,254.43	24,647.98	232,902.41
2030	60,000.00	600.00	60,600.00	45,000.00	10,000.00	55,000.00	169,367.71	19,674.91	189,042.62
2031	-	-	-	50,000.00	7,750.00	57,750.00	115,500.58	15,682.06	131,182.64
2032	-	-	-	50,000.00	5,250.00	55,250.00	116,653.39	12,019.11	128,672.50
2033	-	-	-	55,000.00	2,750.00	57,750.00	122,826.49	8,335.69	131,162.18
2034	-	-	-	-	-	-	69,020.23	4,381.43	73,401.66
2035	-	-	-	-	-	-	70,234.99	3,155.99	73,390.98
2036	-	-	-	-	-	-	71,471.13	1,908.98	73,380.11
2037	-	-	-	-	-	-	72,729.02	640.01	73,369.03
	345,000.00	13,950.00	358,950.00	410,000.00	108,000.00	518,000.00	2,083,478.86	248,536.55	2,332,015.41

VILLAGE OF LITTLE CHUTE
STORM UTILITY
BUDGET STATUS

	2025		2024 ACTUAL	% Change from PY	\$ Change from PY
	BUDGET Revenue = >	ACTUAL MAY YTD			
REVENUE					
Multi-family Residential	83,500	34,610	34,806	-0.6%	(196)
Residential	347,000	142,057	143,706	-1.1%	(1,649)
Commercial	580,000	243,194	247,498	-1.7%	(4,304)
Industrial	200,000	83,436	86,650	-3.7%	(3,214)
Public Authority	138,000	57,903	57,821	0.1%	82
Sales Subtotal	1,348,500	561,200	570,481	-1.6%	(9,281)
% of CY Budget		42%			
All Other	2,611,870	83,059	37,573	121.1%	45,486
TOTAL REVENUE	3,960,370	644,259	608,054	6.0%	36,205
% of CY Budget		16%			
Expense = > MAY YTD					
	2025		2024 ACTUAL		
	BUDGET	ACTUAL			
Financing	583,553	264,829	236,470	12.0%	28,359
Pond Maintenance	205,768	29,042	41,731	-30.4%	(12,689)
Collection	248,765	68,316	77,598	-12.0%	(9,282)
Billing	70,327	26,606	25,152	5.8%	1,454
Admin	252,393	112,652	111,216	1.3%	1,436
TOTAL EXPENSE	1,360,806	501,445	492,167	1.9%	9,278
% of CY Budget		37%			
CASH FLOW -OPERATIONS	2,599,564	142,814	115,887		
ADD: DEPRECIATION	510,000	212,500	208,000		
ADD: NEW DEBT	-	-	-		
LESS: PRINCIPAL PAID	(370,894)	(110,072)	(105,275)		
LESS: FIXED ASSETS	(2,841,936)	(906,224)	(30,413)		
NET CASH FLOW	(103,266)	(660,982)	188,199		

NOTE :

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Property, Auto and Workers Compensation premiums for two quarters have been paid so six months of expense have hit income statement.

Collection is down as fewer invoices from Outagamie County for street sweeping waste compared to last year at this time.

Last year we had costs for Speedy Clean due to issue for Coolidge storm for \$1,575 plus additional labor costs that also accounts for the differential.

Pond maintenance is down from last year as had pump damaged last year in April storm event.

Capital Contributions (revenue) are not recorded until year end (capital assets paid for by TID or contributed by developers) in the Storm Utility (\$2,539,000).

Capital assets are shown as expense in utilities for monitoring until capitalized as part of year end audit preparation.

VILLAGE OF LITTLE CHUTE 2025 BUDGET

**STORM UTILITY
DEBT SCHEDULE**

2016 Storm Revenue			2010 Clean Water Fund			2019 Refunding					
Year	Storm		Principal	Interest	Total	Storm		Principal	Interest	Total	
	Principal	Interest				Principal	Interest				
2025	84,000.00	27,120.00	111,120.00			26,894.29	3,131.75	30,026.04			
2026	84,000.00	25,440.00	109,440.00			27,742.27	2,270.38	30,012.65			
2027	92,000.00	23,542.00	115,542.00			28,616.98	1,381.89	29,998.87			
2028	92,000.00	21,426.00	113,426.00			29,519.28	465.37	29,984.65			
2029	96,000.00	19,168.00	115,168.00			-	-	-			
2030	100,000.00	16,718.00	116,718.00			-	-	-			
2031	100,000.00	14,118.00	114,118.00			-	-	-			
2032	104,000.00	11,364.00	115,364.00			-	-	-			
2033	108,000.00	8,340.00	116,340.00			-	-	-			
2034	112,000.00	5,040.00	117,040.00			-	-	-			
2035	112,000.00	1,680.00	113,680.00			-	-	-			
	1,084,000.00	173,956.00	1,257,956.00			112,772.82	7,249.39	120,022.21			
									105,000.00	3,150.00	
										108,150.00	
2020 G O Note			2023 G O Note			TOTAL DEBT			Storm		
Year	Storm		Principal	Interest	Total	Principal	Interest	Total	Principal	Interest	Total
	Principal	Interest									
2025	55,000.00	3,300.00	58,300.00			100,000.00	47,500.00	147,500.00	370,894.29	84,201.75	455,096.04
2026	55,000.00	2,200.00	57,200.00			105,000.00	42,500.00	147,500.00	271,742.27	72,410.38	344,152.65
2027	55,000.00	1,650.00	56,650.00			110,000.00	37,250.00	147,250.00	285,616.98	63,823.89	349,440.87
2028	55,000.00	1,100.00	56,100.00			115,000.00	31,750.00	146,750.00	291,519.28	54,741.37	346,260.65
2029	55,000.00	550.00	55,550.00			120,000.00	26,000.00	146,000.00	271,000.00	45,718.00	316,718.00
2030	-	-	-			125,000.00	20,000.00	145,000.00	225,000.00	36,718.00	261,718.00
2031	-	-	-			135,000.00	13,750.00	148,750.00	235,000.00	27,868.00	262,868.00
2032	-	-	-			140,000.00	7,000.00	147,000.00	244,000.00	18,364.00	262,364.00
2033	-	-	-			-	-	-	108,000.00	8,340.00	116,340.00
2034	-	-	-			-	-	-	112,000.00	5,040.00	117,040.00
2035	-	-	-			-	-	-	112,000.00	1,680.00	113,680.00
	275,000.00	8,800.00	283,800.00			950,000.00	225,750.00	1,175,750.00	2,526,772.82	418,905.39	2,945,678.21

UTILITY COMMISSION

June 17, 2025



Utility Bills List

The above payments are recommended for approval on June 17, 2025.

\$ **427,386.53**

Rejected: _____

UTILITY INVOICES PAID WITH VILLAGE BILLS - MAY 10 - MAY 19, 2025	\$	-
UTILITY INVOICES PAID WITH VILLAGE BILLS - MAY 21 - JUNE 6, 2025	\$	30,341.83
TOTAL	\$	457,728.36

Aproved: June 17, 2025

Kevin Coffey, Chairperson

Laurie Decker, Clerk

Report Criteria:

Invoice Detail.GL Account = "62000000000"- "62099999999", "61000000000"- "61099999999", "63000000000"- "63099999999"
Invoice Detail.Voided = {=} FALSE

Invoice	Description	Total Cost	Period	GL Account
ACE HARDWARE LITTLE CHUTE				
288723	WOOD SHIMS	3.98	05/25	630-53442-216
288765	DRILL BITS & FASTENERS	49.42	05/25	620-53624-255
288766	SUPPLIES	28.75	05/25	620-53644-252
288804	AIR COMPRESSOR OIL	9.59	05/25	620-53634-255
288904	VALVE	10.99	06/25	620-53634-255
Total ACE HARDWARE LITTLE CHUTE:		102.73		
AMPLITEL TECHNOLOGIES				
25618	STEVENS WATER TOWER CAMERA	347.50	05/25	620-53634-302
Total AMPLITEL TECHNOLOGIES:		347.50		
AUTOMATED COMFORT CONTROLS				
38405	ANNUAL MAINTENANCE	834.31	06/25	620-53624-255
38405	ANNUAL MAINTENANCE	834.31	06/25	620-53634-255
Total AUTOMATED COMFORT CONTROLS:		1,668.62		
BADGER METER INC				
80197947	ORION CELLULAR LTE SERV UNIT	1,697.15	05/25	620-53904-214
Total BADGER METER INC:		1,697.15		
CENTRAL TEMPERATURE EQUIPMENT				
182715	REPAIR DEHUMIDIFIER	310.00	05/25	620-53624-255
182811	SERVICE WORK ON DEHUMIDIFIER	978.00	06/25	620-53624-255
182811	SERVICE WORK ON DEHUMIDIFIER	978.00	06/25	620-53634-255
Total CENTRAL TEMPERATURE EQUIPMENT:		2,266.00		
COMPASS MINERALS AMERICA INC				
1501316	BULK XCS W/S	3,839.85	05/25	620-53634-224
1501625	BULK XCS W/S	3,994.41	05/25	620-53634-224
1501626	BULK XCS W/S	3,913.91	05/25	620-53634-224
1504050	COARSE SOLAR SALT	3,967.04	05/25	620-53634-224
1504862	BULK XCS W/S	3,828.58	05/25	620-53634-224
1504863	COARSE SOLAR SALT	3,955.77	05/25	620-53634-224
1505926	BULK XCS W/S	4,031.44	06/25	620-53634-224
1506706	BULK XCS W/S	4,053.98	06/25	620-53634-224
1507180	BULK XCS W/S	3,991.19	06/25	620-53634-224
Total COMPASS MINERALS AMERICA INC:		35,576.17		
DONALD HIETPAS & SONS INC.				
60425 MILLER LAN	HYDRANT REPLACEMENT - 1006 MILLER LN	4,048.15	06/25	620-53644-254
60425A MILLER LA	WATER BREAK - 908 MILLER LN	5,172.68	06/25	620-53644-251
Total DONALD HIETPAS & SONS INC.:		9,220.83		
FERGUSON ENTERPRISES LLC #448 #1020				
124975	SUPPLIES	71.43	05/25	620-53624-255

Invoice	Description	Total Cost	Period	GL Account
Total FERGUSON ENTERPRISES LLC #448 #1020:		71.43		
FERGUSON WATERWORKS LLC #1476				
447014 HYMAX 2 REP COUP		1,050.20	06/25	620-53644-251
447041 VALVE		486.00	06/25	620-53644-251
Total FERGUSON WATERWORKS LLC #1476:		1,536.20		
GRAINGER				
9514159848 PIPE CLAMPS		173.40	05/25	620-53624-255
9514159848 TRAFFIC SIGN & SIGN STAND		372.55	05/25	620-53644-213
9527285119 ADAPTER & U-BLTINSIDE		43.42	06/25	620-53634-255
Total GRAINGER:		589.37		
HAWKINS INC				
7064882 FREIGHT CREDIT		10.00-	05/25	620-53634-214
7064882 FREIGHT CREDIT		10.00-	05/25	620-53634-220
7070079 DIAPHRAGM KIT		321.05	05/25	620-53634-214
7083907 AZONE		973.79	05/25	620-53634-214
7083907 SODIUM SILICATE		5,647.59	05/25	620-53634-220
7092807 AZONE		731.05	06/25	620-53634-214
7092807 SODIUM SILICATE		3,835.73	06/25	620-53634-220
Total HAWKINS INC:		11,489.21		
HEART OF THE VALLEY				
53125MP HOV METER PAYABLE		6,208.00	05/25	610-21110
60525 FOG CONTROL		87.00	05/25	610-53611-204
60525 WASTEWATER		194,801.93	05/25	610-53611-225
Total HEART OF THE VALLEY:		201,096.93		
KLINK HYDRAULICS LLC				
45884 COUPLERS & FE SER NIPPLE		168.84	05/25	620-53644-251
Total KLINK HYDRAULICS LLC:		168.84		
MCC INC				
368843 1 1/2" CRUSHED CONCRETE STONE		48.69	05/25	630-53442-216
Total MCC INC:		48.69		
MCMAHON ASSOCIATES INC				
939283 PROFESSIONAL SERVICES 3/30-5/3/25 INTERSTA		504.00	06/25	630-53441-204
Total MCMAHON ASSOCIATES INC:		504.00		
MCO				
31828 HEALTH & LIABILITY INS		41,086.40	06/25	620-53644-115
Total MCO:		41,086.40		
MIDWEST METER INC				
178148 METER BASE, SCREWS, CELLULAR LTE-M REMO		114,640.00	05/25	620-53644-301
178149 E-SERIES, HRE LCD GAL 17", STRAINER, CELLUL		3,703.00	05/25	620-53644-301

Invoice	Description	Total Cost	Period	GL Account
Total MIDWEST METER INC:		118,343.00		
OUTAGAMIE COUNTY				
1021646 UTILITY PERMIT		100.00	05/25	610-51236-263
Total OUTAGAMIE COUNTY:		100.00		
PACE ANALYTICAL SERVICES LLC				
2540158089 WATER ANALYSIS		408.00	05/25	620-53644-204
2540158089 WATER ANALYSIS		408.00-	06/25	620-53644-204
2540158089 WATER ANALYSIS		408.00	06/25	620-53634-255
Total PACE ANALYTICAL SERVICES LLC:		408.00		
POSTAL EXPRESS & MORE LLC				
265674 POSTAGE-WATER TESTS		19.93	05/25	620-53644-204
265781 POSTAGE-WATER TESTS		19.91	05/25	620-53644-204
266269 POSTAGE-WATER TESTS		17.12	06/25	620-53644-204
Total POSTAL EXPRESS & MORE LLC:		56.96		
ULINE				
193052482 TYVEK, TOILET TISSUE, PAPER TOWELS		358.50	05/25	620-53644-253
Total ULINE:		358.50		
WI RURAL WATER ASSOCIATION (WRWA)				
S7092 SYSTEM MEMBERSHIP RENEWAL		650.00	06/25	620-53924-208
Total WI RURAL WATER ASSOCIATION (WRWA):		650.00		
Grand Totals:		427,386.53		

Report GL Period Summary

Vendor number hash: 137313
 Vendor number hash - split: 162624
 Total number of invoices: 45
 Total number of transactions: 54

Terms Description	Invoice Amount	Net Invoice Amount
Open Terms	427,386.53	427,386.53
Grand Totals:	427,386.53	427,386.53

Terms Description	Invoice Amount	Net Invoice Amount
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Report Criteria:

Invoice Detail.GL Account = "6200000000"- "6209999999", "6100000000"- "6109999999", "6300000000"- "6309999999"

Invoice Detail.Voided = {=} FALSE

Report Criteria:

Invoice Detail.GL Account = "6200000000"- "6209999999", "6100000000"- "6109999999", "6300000000"- "6309999999"

Invoice	Type	Description	Total Cost	Terms	1099	PO Number	GL Account
Total :			.00				
Grand Totals:			.00				

Report GL Period Summary

Vendor number hash:	0
Vendor number hash - split:	0
Total number of invoices:	0
Total number of transactions:	0

Terms Description	Invoice Amount	Net Invoice Amount
Grand Totals:	.00	.00

Report Criteria:

Invoice Detail.GL Account = "6200000000"- "6209999999", "6100000000"- "6109999999", "6300000000"- "6309999999"

Invoice	Type	Description	Total Cost	Terms	1099	PO Number	GL Account
ACE HARDWARE LITTLE CHUTE (4702)							
288723	Adju	WOOD SHIMS	3.98-	Open	Non		630-53442-216
Total ACE HARDWARE LITTLE CHUTE (4702):			3.98-				
AT&T (409)							
92078873810525	Invoi	MAY/JUN SERVICE	70.31	Open	Non		620-53924-203
Total AT&T (409):			70.31				
CELLCOM (4683)							
712589	Invoi	STORM I-PADS	15.77	Open	Non		630-53442-218
712589	Invoi	SANITARY SEWER I-PAD	15.77	Open	Non		610-53612-218
Total CELLCOM (4683):			31.54				
FERGUSON WATERWORKS LLC #1476 (221)							
445498	Invoi	VALVES	351.50	Open	Non		620-53644-251
Total FERGUSON WATERWORKS LLC #1476 (221):			351.50				
HEARTLAND BUSINESS SYSTEMS (3449)							
792223H	Invoi	UTILITY POSTCARDS	118.55	Open	Non		610-53614-206
792223H	Invoi	UTILITY POSTCARDS	118.55	Open	Non		620-53904-206
792223H	Invoi	UTILITY POSTCARDS	118.53	Open	Non		630-53443-206
Total HEARTLAND BUSINESS SYSTEMS (3449):			355.63				
INSIGHT VISIONS LLC (5608)							
43382	Invoi	CAMERA REPAIRS	392.24	Open	Non		610-53612-204
Total INSIGHT VISIONS LLC (5608):			392.24				
KAUKAUNA UTILITIES (234)							
MAY 2025	Invoi	PUMP STATION JEFFERSON ST	1,422.25	Open	Non		620-53624-249
MAY 2025	Invoi	#4 WELL EVERGREEN DRIVE	5,358.42	Open	Non		620-53624-249
MAY 2025	Invoi	#3 WELL WASHINGTON ST	3,063.16	Open	Non		620-53624-249
MAY 2025	Invoi	STEPHEN ST TOWER/LIGHTING	59.45	Open	Non		620-53624-249
MAY 2025	Invoi	DOYLE PARK WELL	3,910.06	Open	Non		620-53624-249
MAY 2025	Invoi	1800 STEPHEN ST STORM	800.17	Open	Non		630-53441-249
Total KAUKAUNA UTILITIES (234):			14,613.51				
KERBERROSE SC (2740)							
1264972732	Invoi	FINAL BILLING FOR 2024 FINANCIAL STATEMENT	698.00	Open	Non		610-53614-262
1264972732	Invoi	FINAL BILLING FOR 2024 FINANCIAL STATEMENT	661.00	Open	Non		620-53924-262
1264972732	Invoi	FINAL BILLING FOR 2024 FINANCIAL STATEMENT	1,218.00	Open	Non		630-53444-262
Total KERBERROSE SC (2740):			2,577.00				
LAZER UTILITY LOCATING LLC (5357)							
2051	Invoi	SANITARY LOCATES	352.00	Open	Non		610-53612-209
2051	Invoi	STORM LOCATES	682.00	Open	Non		630-53442-209
2051	Invoi	WATER LOCATES	1,247.75	Open	Non		620-53644-209

Invoice	Type	Description	Total Cost	Terms	1099	PO Number	GL Account
		Total LAZER UTILITY LOCATING LLC (5357):	2,281.75				
MCMAHON ASSOCIATES INC (276)	938936 Invoi	PROFESSIONAL SVC 3/2-3/29/25 STORM SEWER H	1,083.50	Open	Non		630-51237-204
Total MCMAHON ASSOCIATES INC (276):			1,083.50				
OUTAGAMIE COUNTY TREASURER (486)							
1021702 Invoi	FUEL BILL - APRIL		9.15	Open	Non		630-53441-247
1021702 Invoi	FUEL BILL - APRIL		1,016.77	Open	Non		630-53442-247
1021702 Invoi	FUEL BILL - APRIL		201.51	Open	Non		610-53612-247
1021702 Invoi	FUEL BILL - APRIL		364.39	Open	Non		620-53644-247
Total OUTAGAMIE COUNTY TREASURER (486):			1,591.82				
OUTAGAMIE CTY RECYCLING & SOLID WASTE (5051)	37453 Invoi	STREET SWEEPINGS	715.35	Open	Non		630-53442-204
Total OUTAGAMIE CTY RECYCLING & SOLID WASTE (5051):			715.35				
PRIMADATA LLC (4671)							
JUNE 2025 Invoi	POSTCARD POSTAGE		325.00	Open	Non		610-53613-226
JUNE 2025 Invoi	POSTCARD POSTAGE		325.00	Open	Non		620-53904-226
JUNE 2025 Invoi	POSTCARD POSTAGE		325.00	Open	Non		630-53443-226
Total PRIMADATA LLC (4671):			975.00				
PUBLIC ADMINISTRATION ASSOCIATES LLC (757)							
C3725 Invoi	DPW DIRECTOR HIRE SEARCH		669.90	Open	Non		610-53614-204
C3725 Invoi	DPW DIRECTOR HIRE SEARCH		133.98	Open	Non		620-53924-204
C3725 Invoi	DPW DIRECTOR HIRE SEARCH		893.20	Open	Non		630-53444-204
Total PUBLIC ADMINISTRATION ASSOCIATES LLC (757):			1,697.08				
SWINKLES TRUCKING & EXCAVATING CORP (1853)							
64877 Invoi	PULVERIZED TOPSOIL		48.13	Open	Non		630-53442-216
64877 Invoi	PULVERIZED TOPSOIL		48.13	Open	Non		630-53442-216
Total SWINKLES TRUCKING & EXCAVATING CORP (1853):			96.26				
U.S. BANK (5015)							
49100525 Invoi	TRACTOR SUPPLY - VEGETATION KILLER - STOR		80.00	Open	Non		630-53441-253
49100525 Invoi	AMAZON - TRAILER HITCH		312.92	Open	Non		620-53644-247
49100525 Invoi	AMAZON - IPAD CASE		27.89	Open	Non		620-53644-221
49100525 Invoi	AMAZON - SOCKET ORGANIZER SET		29.99	Open	Non		620-53644-221
49100525 Invoi	FOX WOLF WATERSHED - NEWSC '25 EROSION C		90.00	Open	Non		630-53442-201
Total U.S. BANK (5015):			540.80				
VERIZON WIRELESS (3606)							
6113471249 Invoi	APRIL/MAY SERVICES		801.88	Open	Non		620-53924-203
Total VERIZON WIRELESS (3606):			801.88				
VILLAGE OF LITTLE CHUTE (1404)							
MAY 2025 Invoi	PUMP STATION JEFFERSON ST		38.13	Open	Non		620-53624-249

Invoice	Type	Description	Total Cost	Terms	1099	PO Number	GL Account
MAY 2025	Invoi	#3 WELL WASHINGTON ST	12.50	Open	Non		620-53624-249
MAY 2025	Invoi	625 E EVERGREEN DR	158.51	Open	Non		620-53624-249
MAY 2025	Invoi	1200 STEPHEN ST - WATER TOWER	30.00	Open	Non		620-53624-249
MAY 2025	Invoi	3609 FREEDOM RD-WATER/SEWER	18.33	Open	Non		630-53441-249
Total VILLAGE OF LITTLE CHUTE (1404):			257.47				
WE ENERGIES (2788)							
5500897501	Invoi	PLANT #1 (100 WILSON ST)	66.35	Open	Non		620-53624-249
5500897501	Invoi	PUMP STATION @ EVERGREEN & FRENCH	282.21	Open	Non		620-53624-249
5500897501	Invoi	920 WASHINGTON ST	13.47	Open	Non		620-53624-249
5500897501	Invoi	LC WELL #4 PUMPHOUSE 625 E EVERGREEN	31.25	Open	Non		620-53624-249
5500897501	Invoi	PLANT #2 1118 JEFFERSON ST	19.89	Open	Non		620-53624-249
Total WE ENERGIES (2788):			413.17				
WI DEPT OF NATURAL RESOURCES (76)							
445170000-2025-1	Invoi	STORMWATER MUNICIPAL GENERAL FEE	1,500.00	Open	Non		630-53444-225
Total WI DEPT OF NATURAL RESOURCES (76):			1,500.00				
Grand Totals:			30,341.83				

Report GL Period Summary

Vendor number hash: 53386
 Vendor number hash - split: 133326
 Total number of invoices: 20
 Total number of transactions: 52

Terms Description	Invoice Amount	Net Invoice Amount
Open Terms	30,341.83	30,341.83
Grand Totals:	30,341.83	30,341.83

Report Criteria:

Invoice Detail.GL Account = "6200000000"- "6209999999", "61000000000"- "6109999999", "63000000000"- "6309999999"