Skagit County Clean Water District
Edison Subarea

Meeting Agenda – March 23, 2022

REGULAR BOARD MEETING
Held Electronically Due to COVID-19

1. **Call to Order**

2. **Opening Public Comment**

3. **Consent Agenda:**
   A. Prior Meeting Minutes
   B. Fund 150 Invoices

4. **Communications:**
   A. Emails Between Mr. Young and John Highet owner of Old Edison Inn
   B. Tank Inspection Report for March and Commercial Tank and Grease Trap Tank Readings

5. **Old Business**
   A. Monthly Operator Report
   B. Monthly Maintenance Contractor Report
   C. G&O Scope of Work – Capacity Study

6. **New Business**

7. **Other Business**

8. **Closing Public Comment**

9. **Adjourn**

Edison Clean Water District

Meeting Minutes

Meeting of February 23, 2022

NOTE: Due to Covid-19, the Board met electronically via conference call.

Call to Order: The meeting was called to order at 5:03PM with the following board members present: Jeff Haddox, Scott Mangold, and Darryl Kvistad. Also present were Betsy Stevenson from Skagit Planning and Development Services (PDS), Greg Young from Ravenhead Municipal Services, and Operator Don Erickson.

Opening Public Comment: None

Consent Agenda: Due to the inability to meet in person, the minutes from the Board's January 26th regular meeting minutes and the below detailed vouchers for tonight's meeting had been scanned and sent to the Board members prior to the meeting. The Board members either have or will be contracted individually by the County to approve the documents. The vouchers and minutes were approved following a motion by Mr. Haddox and seconded by Mr. Mangold:

2/23/22-1	Drain Doctor	$ 4,618.83
2/23/22-2	Ravenhead Municipal	$ 900.00
2/23/22-3	City of Burlington	$ 728.06
2/23/22-4	Utilities Underground	$ 1.29
2/23/22-5	Dahl Electric	$ 236.96

Communications: Mr. Young covered the communications for tonight's meeting by noting that they included the lift stations readings and the School's tank readings, and email from Scott Mangold containing the new Excel spreadsheet tracking pump readings, a letter to the County Assessor and Treasurer correcting selected 2022 Assessment charges, and the testing results from Edge analytical for the Longhorn.

Old Business: The Board discussed the Excel spreadsheet for the pump run times (cycles per day and hours per day) by noting that for the pumps behind the Edison Café (near the school), there are two pumps that run (lead and lag pump) which pump all of the flow for the Town except for the School and the flow to the North.

For the residential pumps located in certain tanks, there appears to be a definite correlation between cycles/hours and King Tides and there are selected tanks with excessive flow. As we collect more data, other relationships may emerge.

Operator Erickson noted that if you eliminate the flow for January 7th, the higher flows seem to be related to rain. As a result, he suggested to again sample selected tanks for a few days during the dry time of year when school is in session – maybe June or the fall when there are no high tides expected.

Operator Erickson reported that February was a very good month since we had no violations. He said that the UV bulbs had been cleaned and our Ph readings are in line with expectations. The flow amounts and BOD/TSS readings at the Plant were in compliance with our Permit and he had uploaded our annual Capacity Report to the DOE website.

Mr. Erickson also suggested that we verify the pump float elevation settings as he is skeptical that they are set correctly which may be a reason part of our drainfield periodically shuts down due to high levels. After a brief discussion, it was the consensus of the Board to have this work completed – perhaps in early April during the School's Spring Break.

New Business: - Mr. Young went over the revised Site listings he updated from the County records and the Assessments corrections he recently sent to the County. He added that with some recent property ownership changes, corrections to the 2022 assessments were needed.

Other Business: - None

Adjourn: With no further business to be conducted, the meeting was conference call ended at 6:08 PM.

Committee Member

Committee Member

Committee Member

Committee Member

Committee Member

Report for March 23, 2022 meeting

Skagit County Edison Clean Water Disrtrict
CASH FLOW REPORT - 2022

Fund No. 150 - Operations and Maintenance

January 2022 Beginning Cash Balance	**$415,671.85**
Adjustment to County Treasurer Statement	$0.00
2022 Revenues to Date	$0.00
2022 Expenditures to Date	$29,388.68
2022 Ending Cash Balance	**$386,283.17**

2022 Expenditure Detail by Vendor

		Operations	Capital	Permit Compliance
The Drain Doctor		$8,868.24		
Ravenhead Municipal Services		$2,700.00		
Edge Analytical				$237.00
Underground Utility Locate Service		$1.29		
City of Burlington				$1,824.04
Burlington Edison School District		$15,255.22		
Coast Controls		$265.93		
State Department of Ecology				
Skagit County - Reimbursement				
Dahl Electric		$236.96		
	Subtotal	$27,327.64	$0.00	$2,061.04
	TOTAL	$29,388.68		

Skagit County Clean Water District
Edison Subarea

YEAR 2022 Fund 150 Expenditure Tracking Sheet

Tracking Number	Payee	Amount	Total
1/10/22-1	Edge Analytical (2021 Expense)	$237.00	**$237.00**
		Total for Year	*$ 237.00*
1/26/22-1	The Drain Doctor	$ 2,018.58	
1/26/22-2	Ravenhead Municipal	$ 900.00	
1/26/22-3	City of Burlington	$ 474.94	
1/26/22-4	BE School District	$ 4,465.05	**$ 7,858.57**
		Total for Year	*$ 8,095.57*
2/23/22-1	The Drain Doctor	$ 4,618.83	
2/23/22-2	Ravenhead Municipal	$ 900.00	
2/23/22-3	City of Burlington	$ 728.06	
2/23/22-4	Utilities Underground	$ 1.29	
2/23/22-5	Dahl Electric	$ 236.96	**$ 6,485.14**
		Total for Year	*$ 14,580.71*
3/23/22-1	The Drain Doctor	$ 2,230.83	
3/23/22-2	Ravenhead Municipal	$ 900.00	
3/23/22-3	City of Burlington	$ 621.04	
3/23/22-4	Coast Controls	$ 265.93	
3/23/22-5	BE School District	$10,790.17	**$14,807.97**
		Total for Year	*$ 29,388.68*

Skagit County Clean Water District
Edison Subarea

FUND 150

Tracking Number:
3/23/22-1

Voucher Cover Sheet

We, the undersigned members of the Edison Subarea Board do hereby recommend that the invoices destailed below be forwarded to the Skagit County Commissioners for consideration for payment. We have reviewed these costs and supporting materials and have determined that they are proper and accurate.

DATE	PAYEE	DESCRIPTION	BARS	AMOUNT
2/8/2022	The Drain Doctor	Invoice #37862 - maint. Recirc cover	150.582.00.41.10	$525.00
3/1/2022		Invoice #37877 - Monthly Contract		$1,412.08
3/7/2022		Invoice #37892 - pumping recirc		$293.75
			TOTAL	$2,230.83

Date: _____

Signed: _____

_____

_____

_____

_____

THE DRAIN DOCTOR • Since 1979 •

37862

Licensed & Bonded

14062 Hillwood Drive · Bow, WA 98232 · **(360) 757-3017** · Contractor Lic. #DRAIND*055DH

- Drain & Sewer Cleaning · Septic Tank Pumping
- Sewer Line Repair
- Video Pipeline Inspections
- Septic Inspections
- High Pressure Line Jetting
- Septic / Sewer Inspection

DATE OF ORDER: 2-8-22

CUSTOMER'S ORDER NO.	PHONE	E-MAIL	CELL	STARTING DATE
PO # 2216				2-8-22

BILL TO: Edison sub-Area

ORDER TAKEN BY: Mike

ADDRESS

TIME STARTED

CITY

TIME ENDED

JOB NAME & LOCATION: Re-circ filter

JOB PHONE

TECHNICIAN	TECHNICIAN ASSISTANT	OTHER
Mike	Jose	John

DESCRIPTION OF WORK	PER UNIT	TOTAL
Water causing a major sag Area on the re-circ cover		
1-3 Picked up 3 saw horses & 30' of 2x6x10	1 hr	95.00
material		175.00
2-11 installed above material MT/JS/JW	1 hr.	255.00
TOTAL MATERIALS		
TOTAL LABOR		
SUB TOTAL		525-
TAX		—
TOTAL AMOUNT	$	525-

DATE COMPLETED

WORK ORDERED BY: Mike

FINANCE CHARGE OF 1.5 % NET 30 DAYS

☐ No one home ☑ Total amount due for above work or: ☐ Total billing to be mailed after completion of work

Signature _____

I hereby acknowledge the satisfactory completion of the above described work.

THE DRAIN DOCTOR • Since 1979 •

37877

Licensed & Bonded

*14062 Hillwood Drive · Bow, WA 98232 · **(360) 757-3017** · Contractor Lic. #DRAIND*055DH*

- **Drain & Sewer Cleaning · Septic Tank Pumping**
- **Sewer Line Repair**
- **Video Pipeline Inspections**
- **Septic Inspections**
- **High Pressure Line Jetting**
- **Septic / Sewer Inspection**

Page ____ of ____

DATE OF ORDER				
CUSTOMER'S ORDER NO.	PHONE	E-MAIL	CELL	STARTING DATE 3/1/23
BILL TO Edism Sub area				ORDER TAKEN BY
ADDRESS				TIME STARTED
CITY				TIME ENDED
JOB NAME & LOCATION				JOB PHONE
TECHNICIAN	TECHNICIAN ASSISTANT	OTHER		

DESCRIPTION OF WORK	PER UNIT	TOTAL
Contract # C-20200737- March		1412.08
TOTAL MATERIALS		
TOTAL LABOR		
SUB TOTAL		1412.08
TAX		—
TOTAL AMOUNT	$	1412.08

DATE COMPLETED | WORK ORDERED BY

FINANCE CHARGE OF 1.5 % NET 30 DAYS

☐ No one home ☐ Total amount due for above work or: ☐ Total billing to be mailed after completion of work

Signature _____

I hereby acknowledge the satisfactory completion of the above described work.

THE DRAIN DOCTOR • Since 1979 •

37892

Licensed & Bonded

14062 Hillwood Drive · Bow, WA 98232 · (360) 757-3017 · Contractor Lic. #DRAIND*055DH

- Drain & Sewer Cleaning · Septic Tank Pumping
- Sewer Line Repair
- Video Pipeline Inspections
- Septic Inspections
- High Pressure Line Jetting
- Septic / Sewer Inspection

DATE OF ORDER: 3-7-22

CUSTOMER'S ORDER NO.	PHONE	E-MAIL	CELL	STARTING DATE
PO # 2216				3-7-22

BILL TO: Edison Sub-Area

ORDER TAKEN BY: Mike

ADDRESS:

TIME STARTED: 1:15

CITY:

TIME ENDED: 3:00

JOB NAME & LOCATION:

JOB PHONE:

TECHNICIAN	TECHNICIAN ASSISTANT	OTHER
Jose	John	

DESCRIPTION OF WORK	PER UNIT	TOTAL
Pumped clarifier tank back to the main tank-		
Pumped water out of sagged re-circ. tarp. / got under and pushed up tarp for final cleaning		
TOTAL MATERIALS		$5.00
TOTAL LABOR		$288.75
SUB TOTAL		293.75
TAX		—
TOTAL AMOUNT	$	293.75

DATE COMPLETED: 3-7-22

WORK ORDERED BY: Mike

FINANCE CHARGE OF 1.5 % NET 30 DAYS

☐ No one home ☑ Total amount due for above work or: ☐ Total billing to be mailed after completion of work

Signature _____

I hereby acknowledge the satisfactory completion of the above described work.

Skagit County Clean Water District
Edison Subarea

FUND 150

Tracking Number:
3/23/22-2

Voucher Cover Sheet

We, the undersigned members of the Edison Subarea Board do hereby recommend that the invoices destailed below be forwarded to the Skagit County Commissioners for consideration for payment. We have reviewed these costs and supporting materials and have determined that they are proper and accurate.

DATE	PAYEE	DESCRIPTION	BARS	AMOUNT
3/20/2022	Ravenhead Municipal	Invoice #2022-05-3	150.582.00.41.10	$900.00
		March 2022 Contract		
			TOTAL	$900.00

Date: _____

Signed: _____

_____

_____

_____

_____

Ravenhead Municipal Services
5 Sanwick Point Court
Bellingham WA 98229
360.410.8626
youngest@comcast.net

March 20, 2022

INVOICE NO. 2022-05-3

BILL TO:

Skagit County Permit and Planning
1800 Continental Place
Mount Vernon WA 98273

March 2022 Billing Summary

DESCRIPTION	
March 2022 Contractual Service Fee	$900.00

Thank You

BALANCE DUE $900.00

Skagit County Clean Water District
Edison Subarea

FUND 150

Tracking Number:
3/23/22-3

Voucher Cover Sheet

We, the undersigned members of the Edison Subarea Board do hereby recommend that the invoices destailed below be forwarded to the Skagit County Commissioners for consideration for payment. We have reviewed these costs and supporting materials and have determined that they are proper and accurate.

DATE	PAYEE	DESCRIPTION	BARS	AMOUNT
2/28/2022	City of Burlington	Monthly Operator Fee - February 2022	150.582.00.48.10	$621.04
			TOTAL	$621.04

Date: _____

Signed: _____

_____

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Skagit County Contract #C20200272 Billing for Edison Sewer

Operator	Date	Hours of Service	Mileage	Description	Materials/Supplies	Service Fee	Mileage 2022	Administration Fee	Total
						$ 60.00	$ 0.585	10%	
Don Erickson						-	-	-	-
	2/4/2022	2	21	Cleaned UV Lamps		120.00	12.29	13.23	145.52
						-	-	-	-
	2/3/2022	2		Review Lab data, Flow and DMR		120.00	-	12.00	132.00
						-	-	-	-
						-	-	-	-
						-	-	-	-
	2/8/2022	2	21	Sampled		120.00	12.29	13.23	145.52
						-	-	-	-
	2/23/2022	1		Meeting w/ Edison Board		60.00	-	6.00	66.00
						-	-	-	-
	2/1/22 to 2/28/22	2		Monitor SCADA System		120.00	-	12.00	132.00
						-	-	-	-
						-	-	-	-
						-	-	-	-
						-	-	-	-
						-	-	-	-
						-	-	-	-
						-	-	-	-
						-	-	-	-
						-	-	-	-
Totals		9	42		$ -	$ 540.00	$ 24.58	$ 56.46	621.04

Skagit County Clean Water District
Edison Subarea

FUND 150

Tracking Number:
3/23/22-4

Voucher Cover Sheet

We, the undersigned members of the Edison Subarea Board do hereby recommend that the invoices destailed below be forwarded to the Skagit County Commissioners for consideration for payment. We have reviewed these costs and supporting materials and have determined that they are proper and accurate.

DATE	PAYEE	DESCRIPTION	BARS	AMOUNT
3/2/2022	Coast Controls	Invoice #00054048	150.540.48.10	$265.93
		Flow Meter Calibration		
			TOTAL	$265.93

Date: _____

Signed: _____

_____

_____

_____

COAST CONTROLS & AUTOMATION, INC.
Automation solutions that work for you
1920 Summit Lk Shore Rd NW
Olympia, WA 98502

360-310-0107 Fax 360-397-9276
info@coastcontrolsinc.com

Invoice

Invoice #: 00054048
Date: 3/2/2022
Ship Via:
Page: 1

Bill To:

Skagit County Clean Water District
Edison Sub-Area
Edison, WA 98232

Ship To:

Skagit County Clean Water District
Edison Sub-Area
Edison, WA 98232

Description	Amount	Tx
Service: Check operations and calibration of Edison Water District flowmeter using Siemens Verificator. Reset to gallons.		
Labor: 2 hours @ $115 per hour	$230.00	X
Mileage: 40 miles round trip @ .40¢ per mile	$16.00	X
Parts used, if any will be itemized and billed.		

We appreciate your business.

Past due accounts accrue 1.5% finance charge. A 2% processing fee is applied when payment is made by credit card.

Your Order #:
Shipping Date:
Terms: Net 30

Freight:	$0.00	
Sales Tax:	$19.93	X
Total Amount:	$265.93	
Amount Applied:	$0.00	
Balance Due:	$265.93	

COAST CONTROLS & AUTOMATION, INC.
Automation solutions that work for you
1920 Summit Lake Sh Rd NW, Olympia, WA 98502
360-310-0107 Fax: 360-397-9276
info@coastcontrolsinc.com

SERVICE REPORT

Equipment Serviced: pump station flow meter

Date of Service 28 Feb 2022 | **Invoice Date** March 2, 2022

Invoice Number 00054048

Service Requested By: Don

Purchase Order No:

Bill To
Skagit County Clean Water District
Edison Sub Area
Edison, WA 98232

Job Site
Same as Above Unless Noted
Edison pump station

		Unit Price	Amount
2	Hrs. Labor in Plant & Travel	$115.00 /Hr.	$ 230.00
	Hrs. Overtime or Second Man	/Hr.	$
40	Miles Travel Expense	.40¢ /MI	$ 16.00
	Living Expenses at $	/Day Maximum	$
	Air and Local Travel Expense		$
		Sub Total:	$ 246.00

Item	Qty.	Model No. or Part Number	Description of Parts Used	Unit Price	Amount
1			none used	$	
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					

Reason for call: Check operation of flow meter

Service performed: Ran verification on flow meter transmitter found that meter needs new epron to perform full verification and found some wires to be incorrect when new epron comes will fix wiring then report to follow.

Total Parts	
Shipping	
8.1% Tax	19.93
Total Invoice	$265.93
Terms of Payment -- Net 30	

Signature of Service Engineer: Alex

Service Witnessed By: Verbal Don

SIEMENS MAGFLO® Verification Certificate

Customer:

Name	Skagit County
Address	
Phone	
Email	

MAGFLO® Identification:

TAG No./Name	0
Sensor Code No.	N/A
Sensor Serial No.	N/A
Transmitter Code No.	7ME691
Transmitter Serial No.	115413N066
Location	Edison Pump Station

Results:

Verification file name or No.		File #8
Transmitter		Passed
Sensor	Insulation	Not Tested
	Magnetic Circuit	Not Tested

Velocity	Current Output			Frequency Output		
Theoretical	Theoretical	Actual	Deviation	Theoretical	Actual	Deviation
0.5m/s	4.800mA	4.802mA	0.27%	0.500kHz	0.500kHz	0.00%
1.0m/s	5.600mA	5.601mA	0.08%	1.000kHz	1.000kHz	-0.04%
3.0m/s	8.800mA	8.801mA	0.02%	3.000kHz	3.000kHz	0.02%
	Current Output 4-20mA			Frequency Output 0-10kHz		

Transmitter Settings:

Basic	Qmax.	N/A
	Flow Direction	N/A
	Low flow Cut-off	N/A
	Empty Pipe	N/A
Output	Current Output	N/A
	Time Constant	N/A
	Relay Output	N/A
	Digital Output	N/A
	Frequency Range	N/A
	Time Constant	N/A
	Volume/pulse	N/A
	Pulse width	N/A
	Pulse polarity	N/A
Totalizer 1 value before test		6005449.06980781 US G
Totalizer 1 value after test		6005453.71345849 US G
Totalizer 2 value before test		105518.47483119 US G
Totalizer 2 value after test		105518.47483119 US G
Operating time in days		5692

Sensor Details:

Size	N/A
Cal. Factor	N/A
Correction Factor	N/A
Excitation Freq.	N/A

Verificator Details (083F5061)

Serial No.	000413N448
Device No.	90993
Software Version	1.40
PC-Software Version	5.01
Cal. date	2022.01.19
ReCal. date	2023.01.19

Comments

These tests verify that the flowmeter is functioning within 2% deviation of the original test parameters.

Verification is traceable to National and International Standards.

Date and signature

2022.02.28 Alex

Skagit County Clean Water District
Edison Subarea

FUND 150

Tracking Number:
3/23/2022

Voucher Cover Sheet

We, the undersigned members of the Edison Subarea Board do hereby recommend that the invoices destailed below be forwarded to the Skagit County Commissioners for consideration for payment. We have reviewed these costs and supporting materials and have determined that they are proper and accurate.

DATE	PAYEE	DESCRIPTION	BARS	AMOUNT
3/7/2022	BE School District	Invoice #2021000054	150.582.00.49.10	$10,790.17
		Electricity & Mowing		
		October 2020 to December 2021		
			TOTAL	$10,790.17

Date: _____

Signed: _____

_____

_____

_____

BURLINGTON-EDISON
SCHOOL DISTRICT

Invoice Detail

RAVENHEAD MUNICIPAL SERVICES
ATTN: GREG YOUNG
5 SANWICK POINT COURT
BELLINGHAM, WA 98229

Invoice #	2021000054
Invoice Date	03/07/2022
Due Date	04/06/2022
Invoice Total	10,790.17

	Qty.	Item Description	Unit Price	Extension
*	1.00	Please reimburse the Burlington-Edison School District for the Edison Sewer Project expenditures between October 2020 through December 2021 per attached.	10,790.1700	10,790.17

* = Tax not computed on item.

Invoice Subtotal:	**10,790.17**
Tax:	**0.00**
Total Extension:	**10,790.17**

REMIT TO:
BURLINGTON-EDISON SD #100
927 E FAIRHAVEN AVE
BURLINGTON WA 98233

Invoice #	2021000054
Invoice Date	03/07/2022
Payor	RAVENHEAD MUNICIPAL SERVICES
Due Date	04/06/2022 (RAVENHEA000)

Invoice Amount: **10,790.17**
Remit Amount:

BURLINGTON-EDISON SCHOOL DISTRICT

Victoria (Tori) Semro-Wegener <vswegener@be.wednet.edu>

Edison Sewer billing

Shelly Hiett <shiett@be.wednet.edu>
To: "Victoria (Tori) Semro-Wegener" <vswegener@be.wednet.edu>

Thu, Feb 24, 2022 at 3:19 PM

Tori,

This billing is from October 2020 through December 2021

Power usage total - $2,694.39
I am not sure if we still use $0.018 as the cost or if it has gone up since the last billing cycle.

Mowing charges - April - September 2021 $
7 hours a week for six months X 22 weeks = 154 hours @ $52.57 per hour = $8,095.78

Total = $10,790.17

Please let me know if you have any questions or see any issues. Also, from now on we will do this quarterly since that is what they would prefer.

Thank you for your help on this matter.
[Quoted text hidden]

2 attachments

Edison Power usage Report - October 2020 - December 2021.pdf
423K

SKM_C300i22022415010.pdf
25K

Edison 480V

Week Ending	Peak Demand	Peak Time	Weekly Consumption
10/4/2020 11:00:00 PM	1	10/3/2020 11:51:00 AM	34
10/11/2020 11:00:00 PM	1	10/7/2020 9:19:00 AM	35
10/18/2020 11:00:00 PM	1	10/17/2020 8:59:00 PM	36
10/25/2020 11:00:00 PM	1	10/25/2020 10:47:00 AM	35
11/1/2020 11:00:00 PM	2	11/1/2020 6:21:00 PM	35
11/8/2020 11:00:00 PM	1	11/7/2020 9:54:00 AM	35
11/15/2020 11:00:00 PM	1	11/15/2020 3:20:00 PM	35
11/22/2020 11:00:00 PM	1	11/18/2020 1:16:00 PM	37
11/29/2020 11:00:00 PM	1	11/23/2020 9:04:00 AM	35
12/6/2020 11:00:00 PM	1	12/2/2020 8:56:00 PM	35
12/13/2020 11:00:00 PM	1	12/8/2020 8:54:00 PM	37
12/20/2020 11:00:00 PM	1	12/19/2020 6:12:00 PM	37
12/27/2020 11:00:00 PM	1	12/21/2020 10:54:00 PM	46
1/3/2021 11:00:00 PM	1	1/2/2021 8:19:00 PM	44
1/10/2021 11:00:00 PM	1	1/4/2021 2:11:00 PM	42
1/17/2021 11:00:00 PM	1	1/13/2021 5:32:00 PM	39
1/24/2021 11:00:00 PM	1	1/23/2021 10:51:00 AM	35
1/31/2021 11:00:00 PM	1	1/31/2021 11:03:00 PM	37
2/7/2021 11:00:00 PM	1	2/1/2021 12:53:00 PM	59
2/14/2021 11:00:00 PM	1	2/11/2021 10:20:00 PM	35
2/21/2021 11:00:00 PM	1	2/15/2021 5:48:00 PM	41
2/28/2021 11:00:00 PM	1	2/27/2021 10:49:00 AM	37
3/7/2021 11:00:00 PM	1	3/1/2021 10:19:00 PM	36
3/14/2021 11:00:00 PM	1	3/9/2021 8:29:00 PM	34
3/21/2021 11:00:00 PM	1	3/21/2021 7:07:00 PM	35
3/28/2021 11:00:00 PM	1	3/28/2021 2:36:00 PM	36
4/4/2021 11:00:00 PM	1	4/4/2021 10:47:00 AM	35
4/11/2021 11:00:00 PM	1	4/8/2021 3:38:00 PM	35
4/18/2021 11:00:00 PM	1	4/17/2021 10:21:00 AM	35
4/25/2021 11:00:00 PM	1	4/24/2021 10:47:00 AM	35
5/2/2021 11:00:00 PM	1	5/2/2021 2:20:00 PM	35
5/9/2021 11:00:00 PM	1	5/5/2021 9:13:00 PM	35
5/16/2021 11:00:00 PM	1	5/16/2021 2:33:00 PM	36
5/23/2021 11:00:00 PM	1	5/23/2021 9:27:00 PM	36
5/30/2021 11:00:00 PM	1	5/30/2021 10:40:00 AM	36
6/6/2021 11:00:00 PM	1	6/1/2021 10:38:00 AM	33
6/13/2021 11:00:00 PM	1	6/9/2021 8:32:00 PM	29
6/20/2021 11:00:00 PM	1	6/19/2021 9:24:00 AM	30
6/27/2021 11:00:00 PM	1	6/27/2021 3:46:00 PM	29
7/4/2021 11:00:00 PM	1	7/3/2021 10:58:00 AM	30
7/11/2021 11:00:00 PM	1	7/10/2021 10:37:00 AM	30
7/18/2021 11:00:00 PM	1	7/18/2021 12:58:00 PM	30
7/25/2021 11:00:00 PM	1	7/23/2021 7:28:00 PM	30
8/1/2021 11:00:00 PM	1	8/1/2021 6:17:00 PM	30
8/8/2021 11:00:00 PM	1	8/7/2021 1:23:00 PM	29
8/15/2021 11:00:00 PM	1	8/15/2021 2:56:00 PM	29
8/22/2021 11:00:00 PM	1	8/22/2021 8:55:00 PM	29
8/29/2021 11:00:00 PM	1	8/23/2021 10:49:00 AM	29
9/5/2021 11:00:00 PM	1	9/5/2021 12:03:00 PM	29

Week Ending	Peak Demand	Peak Time	Weekly Consumption
9/12/2021 11:00:00 PM	1	9/6/2021 9:59:00 PM	29
9/19/2021 11:00:00 PM	1	9/19/2021 12:26:00 PM	28
9/26/2021 11:00:00 PM	2	9/22/2021 12:11:00 PM	28
10/3/2021 11:00:00 PM	1	10/3/2021 10:32:00 AM	27
10/10/2021 11:00:00 PM	1	10/10/2021 8:54:00 PM	28
10/17/2021 11:00:00 PM	1	10/14/2021 2:21:00 PM	28
10/24/2021 11:00:00 PM	1	10/24/2021 8:39:00 PM	28
10/31/2021 11:00:00 PM	1	10/31/2021 10:19:00 AM	31
11/7/2021 11:00:00 PM	1	11/6/2021 9:52:00 PM	31
11/14/2021 11:00:00 PM	1	11/14/2021 7:15:00 PM	41
11/21/2021 11:00:00 PM	1	11/15/2021	45
11/28/2021 11:00:00 PM	1	11/23/2021 11:22:00 AM	44
12/5/2021 11:00:00 PM	1	11/30/2021 1:06:00 PM	38
12/12/2021 11:00:00 PM	1	12/11/2021 9:04:00 AM	37
12/19/2021 11:00:00 PM	1	12/17/2021 10:07:00 AM	36
12/26/2021 11:00:00 PM	1	12/24/2021 5:13:00 PM	37

2252 x $ 0.108 =
$ 243.22

Edison Sewer

Week Ending	Peak Demand	Peak Time	Weekly Consumption
10/4/2020 11:00:00 PM	3	10/2/2020 1:45:00 PM	457
10/11/2020 11:00:00 PM	3	10/5/2020 6:17:00 PM	369
10/18/2020 11:00:00 PM	5	10/12/2020 2:04:00 AM	347
10/25/2020 11:00:00 PM	3	10/23/2020 6:11:00 PM	351
11/1/2020 11:00:00 PM	4	11/1/2020 6:23:00 PM	341
11/8/2020 11:00:00 PM	3	11/2/2020 10:25:00 AM	346
11/15/2020 11:00:00 PM	5	11/11/2020 5:39:00 AM	315
11/22/2020 11:00:00 PM	3	11/21/2020 2:16:00 PM	364
11/29/2020 11:00:00 PM	3	11/24/2020 7:23:00 PM	356
12/6/2020 11:00:00 PM	3	12/4/2020 3:17:00 PM	339
12/13/2020 11:00:00 PM	7	12/7/2020 3:13:00 AM	342
12/20/2020 11:00:00 PM	3	12/16/2020 7:12:00 PM	364
12/27/2020 11:00:00 PM	3	12/21/2020 1:32:00 PM	389
1/3/2021 11:00:00 PM	4	12/30/2020 9:31:00 AM	399
1/10/2021 11:00:00 PM	3	1/4/2021 2:12:00 PM	392
1/17/2021 11:00:00 PM	4	1/13/2021 12:58:00 PM	360
1/24/2021 11:00:00 PM	3	1/18/2021 8:44:00 AM	364
1/31/2021 11:00:00 PM	3	1/31/2021 10:52:00 PM	366
2/7/2021 11:00:00 PM	20	2/4/2021 1:38:00 PM	420
2/14/2021 11:00:00 PM	22	2/10/2021 1:37:00 AM	395
2/21/2021 11:00:00 PM	20	2/15/2021 12:01:00 AM	400
2/28/2021 11:00:00 PM	20	2/22/2021	370
3/7/2021 11:00:00 PM	20	3/1/2021 1:00:00 AM	365
3/14/2021 11:00:00 PM	20	3/8/2021 12:40:00 AM	360
3/21/2021 11:00:00 PM	20	3/15/2021 2:06:00 AM	360
3/28/2021 11:00:00 PM	20	3/22/2021 12:30:00 AM	365
4/4/2021 11:00:00 PM	20	3/29/2021 12:21:00 AM	365
4/11/2021 11:00:00 PM	20	4/5/2021 1:10:00 AM	350
4/18/2021 11:00:00 PM	20	4/12/2021 12:13:00 AM	355
4/25/2021 11:00:00 PM	20	4/19/2021 1:25:00 AM	350
5/2/2021 11:00:00 PM	20	4/26/2021 12:21:00 AM	355
5/9/2021 11:00:00 PM	20	5/3/2021 1:37:00 AM	355
5/16/2021 11:00:00 PM	20	5/10/2021	355
5/23/2021 11:00:00 PM	20	5/17/2021 1:16:00 AM	360
5/30/2021 11:00:00 PM	20	5/24/2021	355
6/6/2021 11:00:00 PM	20	5/31/2021 1:50:00 AM	355
6/13/2021 11:00:00 PM	20	6/8/2021 7:26:00 PM	255
6/20/2021 11:00:00 PM	20	6/14/2021 12:55:00 AM	210
6/27/2021 11:00:00 PM	20	6/21/2021 12:56:00 AM	250
7/4/2021 11:00:00 PM	20	6/28/2021 12:32:00 AM	265
7/11/2021 11:00:00 PM	20	7/5/2021 12:09:00 AM	315
7/18/2021 11:00:00 PM	20	7/12/2021	315
7/25/2021 11:00:00 PM	20	7/19/2021 1:27:00 AM	320
8/1/2021 11:00:00 PM	20	7/26/2021 1:25:00 AM	320
8/8/2021 11:00:00 PM	20	8/2/2021 2:07:00 AM	315
8/15/2021 11:00:00 PM	20	8/9/2021 12:56:00 AM	320
8/22/2021 11:00:00 PM	20	8/16/2021 1:34:00 AM	315
8/29/2021 11:00:00 PM	20	8/23/2021 12:28:00 AM	320
9/5/2021 11:00:00 PM	20	8/30/2021 12:28:00 AM	330

Week Ending	Peak Demand	Peak Time	Weekly Consumption
9/12/2021 11:00:00 PM	20	9/6/2021 1:47:00 AM	325
9/19/2021 11:00:00 PM	21	9/14/2021 8:14:00 PM	335
9/26/2021 11:00:00 PM	20	9/20/2021 12:07:00 AM	335
10/3/2021 11:00:00 PM	20	9/27/2021	330
10/10/2021 11:00:00 PM	20	10/4/2021	330
10/17/2021 11:00:00 PM	20	10/11/2021 2:47:00 AM	330
10/24/2021 11:00:00 PM	20	10/18/2021 1:02:00 AM	330
10/31/2021 11:00:00 PM	20	10/25/2021 12:41:00 AM	340
11/7/2021 11:00:00 PM	20	11/1/2021 1:34:00 AM	345
11/14/2021 11:00:00 PM	20	11/8/2021 1:15:00 AM	370
11/21/2021 11:00:00 PM	20	11/15/2021 12:03:00 AM	390
11/28/2021 11:00:00 PM	20	11/22/2021 1:57:00 AM	377
12/5/2021 11:00:00 PM	20	11/29/2021 6:25:00 AM	378
12/12/2021 11:00:00 PM	20	12/6/2021 1:11:00 AM	370
12/19/2021 11:00:00 PM	20	12/13/2021 12:20:00 AM	381
12/26/2021 11:00:00 PM	20	12/20/2021 4:30:00 AM	364

22,631 X #0.108 =

2,444.15

Edison 120V Power

Week Ending	Peak Demand	Peak Time	Weekly Consumption
10/4/2020 11:00:00 PM	0	9/29/2020 11:40:00 PM	1
10/11/2020 11:00:00 PM	0	10/6/2020 12:08:00 AM	1
10/18/2020 11:00:00 PM	0	10/13/2020 2:41:00 PM	1
10/25/2020 11:00:00 PM	0	10/25/2020 8:49:00 AM	1
11/1/2020 11:00:00 PM	0	11/1/2020 5:25:00 PM	1
11/8/2020 11:00:00 PM	0	11/4/2020 11:29:00 AM	1
11/15/2020 11:00:00 PM	0	11/11/2020 5:37:00 AM	1
11/22/2020 11:00:00 PM	0	11/16/2020 11:15:00 PM	1
11/29/2020 11:00:00 PM	0	11/23/2020 5:19:00 AM	1
12/6/2020 11:00:00 PM	0	12/2/2020 6:16:00 AM	1
12/13/2020 11:00:00 PM	0	12/10/2020 2:09:00 AM	1
12/20/2020 11:00:00 PM	0	12/15/2020 7:49:00 AM	1
12/27/2020 11:00:00 PM	0	12/21/2020 12:14:00 AM	1
1/3/2021 11:00:00 PM	0	1/2/2021 11:48:00 PM	1
1/10/2021 11:00:00 PM	0	1/4/2021 12:45:00 PM	1
1/17/2021 11:00:00 PM	0	1/13/2021 5:19:00 PM	1
1/24/2021 11:00:00 PM	0	1/19/2021 11:41:00 PM	1
1/31/2021 11:00:00 PM	0	1/25/2021 12:23:00 AM	1
2/7/2021 11:00:00 PM	0	2/4/2021 1:16:00 PM	1
2/14/2021 11:00:00 PM	0	2/8/2021 12:59:00 AM	1
2/21/2021 11:00:00 PM	0	2/15/2021 12:16:00 AM	1
2/28/2021 11:00:00 PM	0	2/22/2021 12:36:00 AM	1
3/7/2021 11:00:00 PM	0	3/1/2021	1
3/14/2021 11:00:00 PM	0	3/11/2021 1:46:00 AM	1
3/21/2021 11:00:00 PM	0	3/15/2021 12:21:00 AM	1
3/28/2021 11:00:00 PM	0	3/22/2021 12:45:00 AM	1
4/4/2021 11:00:00 PM	0	3/29/2021 12:05:00 AM	1
4/11/2021 11:00:00 PM	0	4/5/2021 12:40:00 AM	1
4/18/2021 11:00:00 PM	0	4/12/2021 12:21:00 AM	1
4/25/2021 11:00:00 PM	0	4/19/2021 12:45:00 AM	1
5/2/2021 11:00:00 PM	0	4/26/2021	1
5/9/2021 11:00:00 PM	0	5/3/2021	1
5/16/2021 11:00:00 PM	0	5/10/2021	1
5/23/2021 11:00:00 PM	0	5/17/2021 12:17:00 AM	1
5/30/2021 11:00:00 PM	0	5/24/2021 12:32:00 AM	1
6/6/2021 11:00:00 PM	0	5/31/2021 12:36:00 AM	1
6/13/2021 11:00:00 PM	0	6/7/2021 12:45:00 AM	1
6/20/2021 11:00:00 PM	0	6/14/2021 12:12:00 AM	1
6/27/2021 11:00:00 PM	0	6/21/2021	1
7/4/2021 11:00:00 PM	0	6/28/2021 12:10:00 AM	1
7/11/2021 11:00:00 PM	0	7/8/2021 8:42:00 AM	1
7/18/2021 11:00:00 PM	0	7/15/2021 2:55:00 AM	1
7/25/2021 11:00:00 PM	0	7/19/2021 12:52:00 AM	1
8/1/2021 11:00:00 PM	0	7/26/2021	1
8/8/2021 11:00:00 PM	0	8/2/2021 12:39:00 AM	1
8/15/2021 11:00:00 PM	0	8/9/2021	1
8/22/2021 11:00:00 PM	0	8/16/2021 12:24:00 AM	1
8/29/2021 11:00:00 PM	0	8/23/2021 12:06:00 AM	1
9/5/2021 11:00:00 PM	0	8/30/2021	1

Week Ending	Peak Demand	Peak Time	Weekly Consumption
9/12/2021 11:00:00 PM	0	9/6/2021 12:15:00 AM	1
9/19/2021 11:00:00 PM	0	9/13/2021 12:18:00 AM	1
9/26/2021 11:00:00 PM	0	9/20/2021	1
10/3/2021 11:00:00 PM	0	9/27/2021 12:24:00 AM	1
10/10/2021 11:00:00 PM	0	10/4/2021 12:44:00 AM	1
10/17/2021 11:00:00 PM	0	10/11/2021 12:17:00 AM	1
10/24/2021 11:00:00 PM	0	10/18/2021	1
10/31/2021 11:00:00 PM	0	10/25/2021 12:25:00 AM	1
11/7/2021 11:00:00 PM	0	11/1/2021	1
11/14/2021 11:00:00 PM	0	11/8/2021 12:35:00 AM	1
11/21/2021 11:00:00 PM	0	11/15/2021 12:17:00 AM	1
11/28/2021 11:00:00 PM	0	11/22/2021	1
12/5/2021 11:00:00 PM	0	11/29/2021 10:17:00 AM	1
12/12/2021 11:00:00 PM	0	12/6/2021	1
12/19/2021 11:00:00 PM	0	12/14/2021 5:43:00 PM	1
12/26/2021 11:00:00 PM	0	12/20/2021 1:51:00 AM	1

65 x $0.108 = $7.02

BURLINGTON-EDISON SCHOOL DISTRICT

Shelly Hiett <shiett@be.wednet.edu>

Hourly Wage Rates

1 message

Teresa Donahue <tdonahue@be.wednet.edu>
To: Shelly Hiett <shiett@be.wednet.edu>

Thu, Feb 24, 2022 at 3:08 PM

Hi Shelly,

Per your request please find the hourly wage rates for the following employees for 2020-2021:

1. Brad Scerbik - $54.20 per hour
2. Jeff Richards - $50.94 per hour

Wages / $52.27

Thank you,

Teresa Donahue
Payroll/Benefits/Retirement Specialist
Burlington-Edison School District
360-757-3311 Ext. 1036
tdonahue@be.wednet.edu

Greg YOUNG <youngest@comcast.net> 3/7/2022 3:12 PM

Re: Edison Sewer

To John Highet <john.theoldedison@gmail.com>

John
The Department of Ecology controls our Discharge Permit. In the last round of permit issuance, they added some new requirements that will be transitioning in over the next few years. Since all of them have yet to be triggered, we do not know specifically the total cost of compliance with our Permit. As of now we have secured the services of an Operator which will cost an additional $8K or so each year. The Operator has actually improved our operations so even with our reluctance, it may have been a good idea to have an operator.

As far as what you can do to lower your annual assessment, what you send down the drain has the biggest effect on your assessment. As you know, we periodically pull a sample from your tanks and have them analyized. These readings (BOD - Biological Oxygen Demand and FOG - Fat, Oil, and Grease) determine the "strength" of your flow. If you want to lower your assessment, scrap all of the food residue off your plates with paper towels. This may seem excessive but by doing this, your BOD and FOG readings will drop and so will your assessments.
Greg

> On 03/02/2022 9:17 AM John Highet <john.theoldedison@gmail.com> wrote:
>
> Thank you for the information.
>
> As you know 2020 was obviously going to be a lower reading due to covid19 restrictions as is with 2021. Increasing substantially off these readings doesn't seem fair to me.
>
> What ecology department improvements are planned for this and at what cost?
>
> My sales are still way below 2019 amounts so my water and sewer usage is lower. What can you do to reduce this large assessment increase?
>
> John
>
> On Wed, Mar 2, 2022, 9:02 AM Greg YOUNG <youngest@comcast.net> wrote:
>
> > John
> > I went back and looked at your previous year's assessments and found the following:
> >
> > 2019 $11,878.05
> > 2020 $18,099.31
> > 2021 $12,799.28
> > 2022 $15,870.56
> >
> > So while this years assessment is larger than last year, the amount is within the range of prior year charges. There may be two factors that increased the 2022 assessment. First, the Board did increase our overall 2022 target assessment town wide from $80K to $100K to offset increased costs related to our Department of Ecology Permit requirements. This increase was spread amongst everyone - both residential as well as commercial. The bigger factor contributing to your 2022 increase over 2021 was your Fat, Oil, and Grease (FOG) readings. Your 2021 average FOG readings (we use the prior year testing results to set the subsequent year's assessment) was much bigger than the prior year and served to increase your charge.

I hope this helps explain the increase.
Greg

> On 03/01/2022 1:24 PM John Highet <john.theoldedison@gmail.com> wrote:
>
> Hi Gregory - I see that my County sewer assessment increased dramatically from the prior year. Can you give me an explanation?
>
> Thanks
>
> John Highet
>
> On Sun, Oct 4, 2020 at 6:02 AM Gregory YOUNG <youngest@comcast.net> wrote:
>
> > John
> > Attached please find the answers to your questions regarding the Edison Inn and the sewer assessments.
> >
> > Greg Young
> > Skagit Clean Water District Administrator

Edison Sewer System

Individual Tank Inspection Report

DATE: 3-7-22

List Updated May 2021

	Current Owner	Site Address	System	Scum	Sludge	Needs Pumping	Lids Secure	Run Cycles	Run Hours	Extremely Heavy Filter	Alarm OK	Needs Repairs
~~1~~	~~Slind~~	~~5864 F/M~~	~~Future~~									
2	Nuckolls	5822 F/M	P									
3	Allen	5936 F/M	P					96003	226058			
4	DeGloria	6030 F/M	P					24393	1341.67			
5	McRae	5848 F/M	S					3099	271.63			
6	Carter	5987 F/M	S					27	.51			
7	Conn	5979 F/M	P					47431	136338			
8	Michael	5941 F/M	P					47177	1925.77			
9	Bailey	5927 F/M	P					39793	256163			
10	Kvistad	5885 F/M	P					27180	152735			
11	Hall	14032 Gilmore	P					19126	~~17~~	1706.81		
12	Satterfield	14058 Gilmore	G									
13	Parker	14068 Gilmore	G									
14	Chamberlin	14096 Gilmore	G									
~~15~~	~~Haller Farms~~	~~Gilmore Ave~~	~~Future~~									
16	Ferdinand	5847 Main	G									
~~17~~	Ferdinand	5848 Main	S									
18	Fadden	5819 Main	G									
19	NEP Trust	5811 Main	G									
~~20~~	~~Edison Café~~	~~5797 Main~~	~~Comm~~									

5852 F x M
6058 F x M

6507 854.73
3377 ~~87~~ 98.09

Edison Sewer System

Individual Tank Inspection Report

DATE: 3-7-22

	Current Owner	Site Address	System	Scum	Sludge	Needs Pumping	Lids Secure	Run Cycles	Run Hours	Extremely Heavy Filter	Alarm OK	Needs Repairs
21	Radish	14119 MacTag	G									
22	Robbins	14091 MacTag	G									
23	Leigh	14075 MacTag	G									
24	J Robbins	14059 MacTag	G									
~~25~~	~~J Robbins~~	~~14051 MacTag~~	~~Future~~									
26	M Robbins	14033 MacTag	G									
27	Reisen	14011 MacTag	G									
28	SRP LLC	5717 Gilkey	P					6825	410.95			
29	SRP LLC	5742 Gilkey	P					14118	2282.16			
~~30~~	~~Longhorn~~	~~5754 Cains Court~~	~~Comm~~									
~~31~~	~~Breadfarm~~	~~5766 Cains Court~~	~~Comm~~									
32	Evans	5778 Cains	G									
33	Rust	5782 Cains	G									
~~34~~	~~Tweets~~	~~5800 Cains~~	~~Comm~~									
35	Rust	5800 Cains	G									
~~36~~	~~Mariposa~~	~~14003 Gilmore~~	~~Comm~~					46911	891,43			
36a	Chamberlin	5848 F/M	P									
~~36b~~	~~Robbins~~	~~Unknown~~	~~ADU~~									
~~37~~	~~Edison Inn~~	~~5829 Cains Court~~	~~Comm~~									
38	Barker	5821 Cains	G									

Edison Sewer System
Individual Tank Inspection Report

DATE: 3-7-22

	Current Owner	Site Address	System	Scum	Sludge	Needs Pumping	Lids Secure	Run Cycles	Run Hours	Extremely Heavy Filter	Alarm OK	Needs Repairs
59	Czaban	14037 MacCoys	G									
60	SS LLC	14043 MacCoys	G									
61	Collinge	14057 MacCoys	G									
62	Turner	5800 Ewings	G									
63	Alonzo	5548 Smith	P					62264	604.76			
~~64~~	~~Dewen~~	~~5557 Smith~~	~~Future~~									
65	Perry	5694 Smith	P					6052	759.05			
66	Perry	14095 Doser	P					16782	1178.09			
~~67~~	~~No Service~~	~~No Service~~										
68	Mayer	14119 Doser	P					41908	2220.91			
69	Derring	14129 Doser	P					18861	2127.95			
~~70~~	~~Pare~~	~~14114 Doser~~	~~Future~~									
71	Callaway	5722 Smith	P					242	214.6			
72	Jewett	14239 WB Hill	P					10443	[illegible]	1020.16		
~~73~~	~~School~~	~~5801 Main~~	~~School~~									

Edison Lift Station

Date: 3-7-22

Tech: JS·JW

Counter # 1

Events 38379

Run Time 2155.00

Counter # 2

Events 37470

Run Time 5579.07

Siemens Totalizer 2273316.1

Comments: All normal.

Draw Downs

North Pump ✓ Inches 1 1/4" Min

South Pump ✓ Inches 1 1/4" Min

Site# 74

Techs: JS-JW

Date: 3-7-22

J# 48

Edison School

Panel Readings

#1

Hr: 1082.47

Events: ~~33~~ 33241

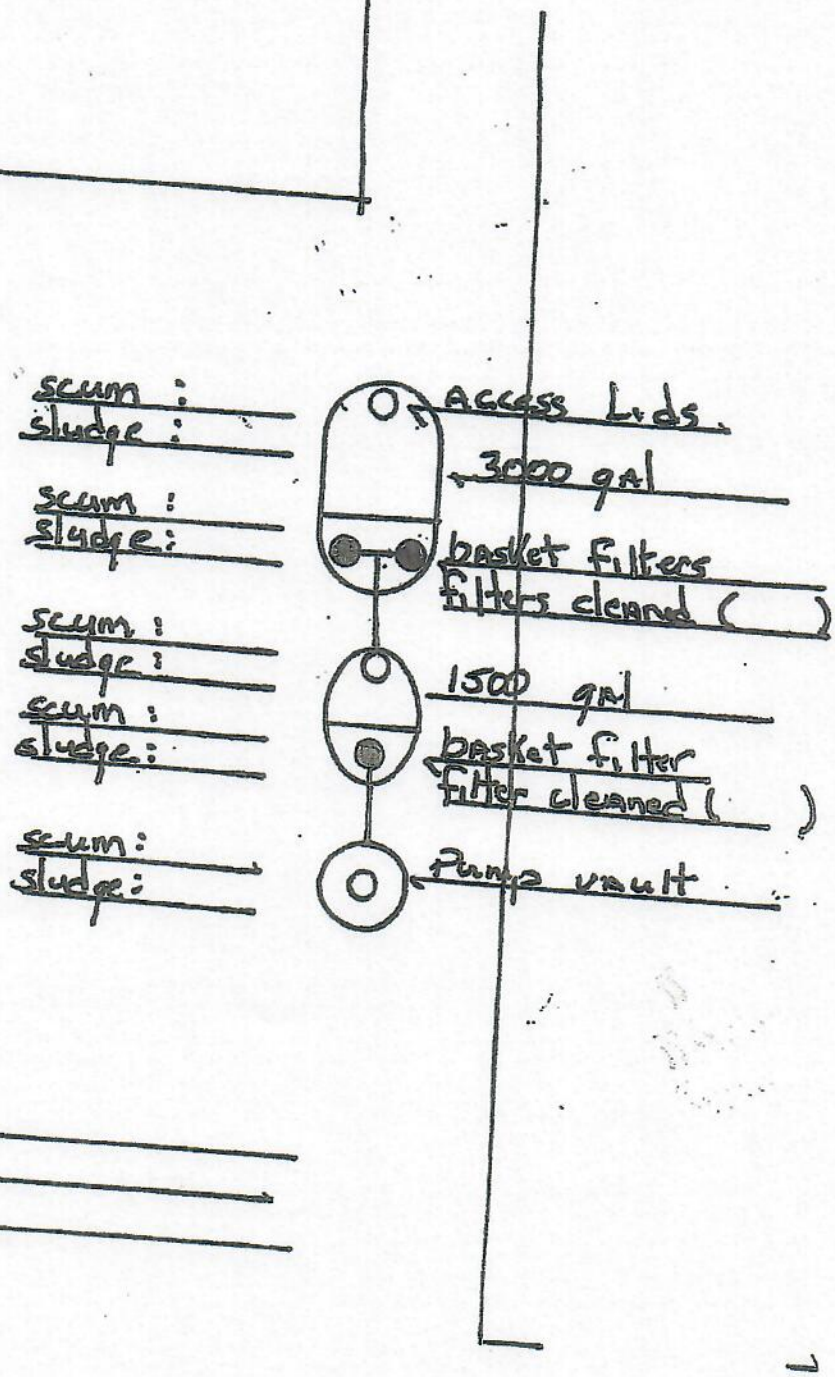
Ordn: /

#2

Hr: 1117.51

Events: 33219

Ordn: /



Comments:

Edison Sub-Area
Grease Trap Levels

Date: 3-7-22
Technicians: JS-JW

Business/ Site #	Inlet Skum	Inlet Sludge	Outlet Skum	Outlet Sludge	Pumping Needed
Edison Café#20	0	4	0	4	no
Longhorn Saloon#30	1/4	0	scatt	1	no
The Bread Farm#31	1	10	scatt	10	no
Tweets#32	scatt	1	scatt	3	no
Mariposa#36	0	12	0	5	no
Old Edison Inn #37	scat	6	scatt	3	no

*Performed Quarterly – All Levels in inches

Edison Sub-Area
Commercial Septic Tank Levels

Date: 3-7-22
Technicians: JS-JW

Business/ Site #	Inlet Skum	Inlet Sludge	Outlet Skum	Outlet Sludge	Pumping Needed
Edison Café #20	1	5	Scatt	5	no
Longhorn Saloon #30	Scatt	10	Scatt	0	no
The Bread Farm # 31	2	9	Scatt	5	no
Tweets #32	1	4	1	5	no
Mariposa #36	1	3	Scatt	4	no
Old Edison Inn #37	Scatt	6	Scatt	4	no

* Performed Quarterly - All levels in inches

CITY OF Burlington
SKAGIT COUNTY, WASHINGTON INCORPORATED 1902

February 28, 2022

Edison WWTF Operators Report

February 4th, I cleaned the UV lamps and the recirculating ball valve. A visual inspection of the UV system and recirculating ball valve both appeared to be functioning correctly.

February 8th, I collected monthly samples for analysis at Edge Analytical. The flow was 5833 gallons and the return rate was 7:1. The recirculating tank pH was 6.7, and effluent pH was 6.3. I inspected the site and was unable to observe any ponding on the gravel filters by sight or smell and could hear the recirculating gravel filter pumps cycle. A visual inspection of the UV system and recirculating ball both appeared to be functioning correctly.

February 15th, The Annual Capacity Progress Report was submitted to the Department of Ecology per Section S4.B. of the permit that stipulates the County must submit plans for maintaining adequate capacity in the system. This Annual Progress Report describes the approach and progress to complete the required Capacity Plan, per the requirements of section S4.B.The completed report must be submitted to Ecology by March 1, 2024.

February 18th, The Edge analytical report showed a Fecal count of 49 MPN/100ml and a 55% reduction in TSS and an 86% reduction in BOD, all found to be within the expected range.

Sincerely,

Don Erickson
Sewer Department Supervisor

Sewer Department
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