# Skagit County Clean Water District Edison Subarea

# Meeting Agenda – November 30, 2022

REGULAR BOARD MEETING
Held at Burlington Edison Elementary School

- 1. Call to Order
- 2. Opening Public Comment
- 3. Consent Agenda:
  - A. Prior Meeting Minutes
  - B. Fund 150 Invoices
- 4. Communications:
  - A. Lift Station Readings, School Tank Readings, & Commercial Site Tank Readings from the Drain Doctor
  - B. Individual Residential Pump Tank Readings for November 8th from the Drain Doctor
  - C. YTD 2022 Pump Cycles and Run Times Report from Scott Mangold
  - D. 2023 Assessment Letter to County Assessor and Treasurer
- 5. Old Business
  - A. Monthly Operator Report
  - B. Monthly Maintenance Contractor Report
- 6. New Business
  - A. Update on Gray and Osborne Capacity Study
- 7. Other Business
- 8. Closing Public Comment
- 9. Adjourn

# **Edison Clean Water District**

# **Meeting Minutes**

Meeting of October 26, 2022

<u>Call to Order:</u> The meeting was called to order at 5:00 PM with the following board members present: Jeff Haddox, Scott Mangold, and Bernie Alonzo. Also present were Betsy Stevenson and Erin Langley from the County, Greg Young from Ravenhead Municipal Services, Maintenance Contractor Mike Tamman from the Drain Doctor, and Operator Don Erickson.

## Opening Public Comment: None

<u>Consent Agenda</u>: The minutes from the Board's August 24th regular meeting minutes and the below detailed vouchers were approved following a motion by Mr. Mangold and seconded by Mr. Haddox:

10/26/22-1	Drain Doctor	\$ 2,054.08
10/26/22-2	Ravenhead Municipal	\$ 900.00
10/26/22-3	City of Burlington	\$ 637.32
10/26/22-4	Edge Analytical	\$ 101.00
10/26/22-5	Underground Locate	\$ 2.58

Communications: Mr. Young covered the communications for tonight's meeting by noting that it included the October 18<sup>th</sup> commercial site FOG & BOD readings (to be included in the 2023 assessment calculations), the revised credit balance for the School District as a result of their latest billings, pumping letters for selected residential sites that were identified as needing to be pumped, and a copy of the County Treasurer's 2023 YTD expenditure report.

<u>Old Business:</u> The group then turned their attention to the 2023 Assessments. Mr. Young presented the revised traditional assessment worksheets which included the latest round of commercial site testing results. Additionally, Mr. Mangold presented two variations on his recently presented alternative assessment worksheets.

Mr. Mangold went over the first variation which lumped both residential and commercial sites into one category with the commercial sites being assigned an equivalent ERU number based on their flow and loading. The "base rate ERU" (that which each residential site would be charged) was then manually adjusted (with the commercial sites being charged per ERU) upward to achieve the \$80K overall assessment goal.

Mr. Mangold's second variation assigned certain costs regardless of the number of ERUs because some operational costs are not contingent on the actual flow or loading and assigned other costs based on loading and impact on the system.

Both methodologies used different dollar cost percentage allocations for "use" fees (costs not affected by flow/strength) and "impact" fees (cost that do relate to flow/strength). Naturally, the higher the percentage of costs assigned to the Use Fee, the higher the residential fees. But due to the large impact the commercial sites represent for the overall flow/strength, both variations reflected commercial assessment not much different from the Traditional Assessment methodology.

Edison Clean Water District Meeting Minutes Meeting of October 26, 2022 Page 2

It was the general consensus of the Board that further review of alternative assessment models is needed since our existing methodology is difficult to explain, is very complex, and due to some very high BOD or FOG commercial readings, shift costs amongst the commercial site every year.

After this discussion it was moved by Mr. Alonzo and seconded by Mr. Mangold to adopt the 2023 assessment numbers presented by Mr. Young and to further commit the Board to review alternative methodologies in early 2023 with a target of June 2023 to possibly adopt another methodology. It was also suggested that we might get additional input from the engineers currently working on our Capacity Plan (Gray and Osborne) since they may have experience with other communities and how they charge for services.

New Business: - Operator Erickson provided his monthly report noting that it was a good month at the Plant. He stated that he and others had met with G&O and gave a tour of the facilities on the 14<sup>th</sup>. During this tour and inspection, it was noticed that in the drainfield there are selected areas where there is no clear area between the bottom of the domes and the dirt which may be adversely impacting the performance. Further review will be completed.

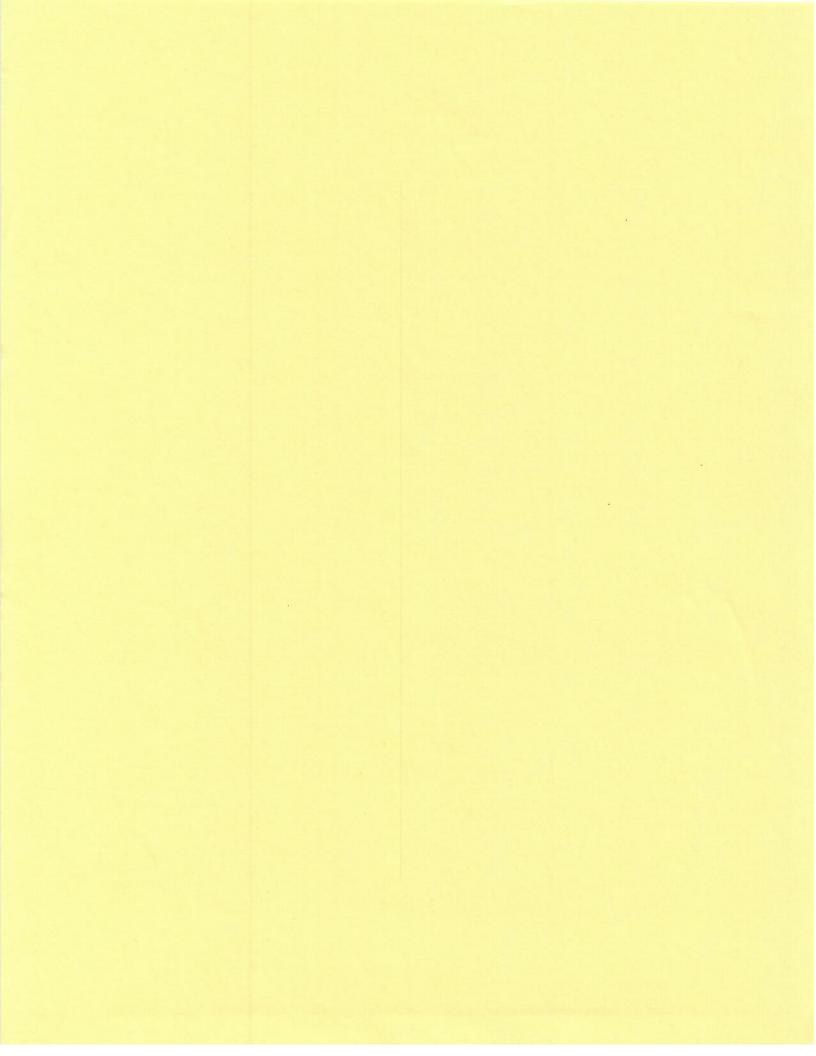
Mr. Erickson also reported that in preliminary discussions with G&O, they are suggesting that it may not be worth the investment and return to investigate if downspouts are contributing to increases in I&I given the small size of the Town and our good operational data – we are achieving good treatment results and the biggest issue is the seasonal high flows. They may suggest that we and DOE revisit the rationale and figures used to set our initial permitted flow limitations and possibly revise them upward.

Should we get permitted for additional flow, we will need to look at our UV treatment and possibly add more UV bulb capacity to adequately allow for sufficient contact time.

Other Business: - None

Edison Clean Water District Meeting Minutes Meeting of October 26, 2022 Page 3

Adjourn: With no further b	ousiness to be conducte	d, the meeting was o	conference call end	ed at 6:39PM.
Committee Member				



# **Skagit County Edison Clean Water Disrtrict CASH FLOW REPORT - 2022**

# Fund No. 150 - Operations and Maintenance

January 2022 Beginning Cash Balance Adjustment to County Treasurer Statement	<b>\$415,671.85</b> \$0.00
2022 Revenues to Date	\$78,935.95
2022 Expenditures to Date	\$79,197.15
2022 Ending Cash Balance	\$415,410.65

2022 Expenditure Detail by Vendor				Permit
		Operations	Capital	Compliance
The Drain Doctor		\$35,885.58		
Ravenhead Municipal Services		\$9,900.00		
Edge Analytical				\$1,735.00
Underground Utility Locate Service		\$9.03		
City of Burlington				\$6,827.68
Burlington Edison School District		\$22,192.53		
Coast Controls		\$698.73		
State Department of Ecology				\$166.32
Trojan UV		\$1,545.32		
Dahl Electric		\$236.96		
	Subtotal	\$70,468.15	\$0.00	\$8,729.00
	TOTAL.	\$79 197 15		

# Skagit County Clean Water District Edison Subarea

# YEAR 2022 Fund 150 Expenditure Tracking Sheet

Tracking Number	<u>Payee</u>	Amount	Total
1/10/22-1	Edge Analytical (2021 Expense)	\$237.00 Total for Year	<b>\$237.00</b> \$ 237.00
1/26/22-1 1/26/22-2 1/26/22-3 1/26/22-4	The Drain Doctor Ravenhead Municipal City of Burlington BE School District	\$ 2,018.58 \$ 900.00 \$ 474.94 \$ 4,465.05 Total for Year	\$ 7,858.57 \$ 8,095.57
2/23/22-1 2/23/22-2 2/23/22-3 2/23/22-4 2/23/22-5	The Drain Doctor Ravenhead Municipal City of Burlington Utilities Underground Dahl Electric	\$ 4,618.83 \$ 900.00 \$ 728.06 \$ 1.29 \$ 236.96 Total for Year	\$ <b>6,485.14</b> \$ 14,580.71
3/23/22-1 3/23/22-2 3/23/22-3 3/23/22-4 3/23/22-5	The Drain Doctor Ravenhead Municipal City of Burlington Coast Controls BE School District	\$ 2,230.83 \$ 900.00 \$ 621.04 \$ 265.93 \$10,790.17 Total for Year	\$14,807.97 \$ 29,388.68
4/27/22-1 4/27/22-2 4/27/22-3 4/27/22-4 4/27/22-5 4/27/22-6	The Drain Doctor Ravenhead Municipal City of Burlington Trojan UV BE School District Edge Analytical	\$ 1,634.08 \$ 900.00 \$ 766.56 \$ 1,545.32 \$ 6,937.31 \$ 136.00 Total for Year	\$11,919.27 \$ 41,307.95

Tracking Number	<u>Payee</u>	<u>A</u>	mount	<b>Total</b>
5/25/22-1	The Drain Doctor	\$	3,195.08	
5/25/22-2	Ravenhead Municipal	\$	900.00	
5/25/22-3	City of Burlington	\$	621.04	
5/25/22-4	Underground Locate	\$	1.29	\$ 4,717.41
	8	*	Total for Year	\$ 46,025.36
6/22/22-1	The Drain Doctor	\$	1,660.58	
6/22/22-2	Ravenhead Municipal	\$	900.00	
6/22/22-3	City of Burlington	\$		
6/22/22-4	Edge Analytical	\$	543.00	\$ 3,579.10
0/22/22	Dage / mary trear	Ψ	Total for Year	\$ 49,604.46
			Total for Tear	φ 49,004.40
7/20/22-1	The Drain Doctor	\$	2,146.58	
7/20/22-2	Ravenhead Municipal	\$	900.00	
7/20/22-3	City of Burlington	\$	667.56	
7/20/22-4	Edge Analytical	\$	157.00	
7/20/22-5	Underground Locate	\$	1.29	\$ 3,872.43
			Total for Year	\$ 53,476.89
8/24/22-1	The Drain Doctor	\$	9,870.18	
8/24/22-2	Ravenhead Municipal	\$	900.00	
8/24/22-3	City of Burlington	\$	523.88	
8/24/22-4	Edge Analytical	\$	460.00	
8/24/22-5	Coast Controls	\$	432.80	
8/24/22-6	Department of Ecology	\$	166.32	\$12,353.18
			Total for Year	\$ 65,830.07
9/28/22-1	The Drain Doctor	\$	2,206.08	
9/28/22-2	Ravenhead Municipal	\$	900.00	
9/28/22-3	City of Burlington	\$	509.44	
9/28/22-4	Edge Analytical	\$	101.00	
9/28/22-5	Underground Locate	\$	2.58	\$ 3,719.10
			Total for Year	\$ 69,549.17

Tracking Number	Payee	<b>Amount</b>	Total
10/26/22-1 10/26/22-2 10/26/22-3 10/26/22-4 10/26/22-5	The Drain Doctor Ravenhead Municipal City of Burlington Edge Analytical Underground Locate	\$ 2,054.08 \$ 900.00 \$ 637.32 \$ 101.00 \$ 2.58 Total for Year	\$ 3,694.98 \$ 73,244.15
11/30/22-1 11/30/22-2 11/30/22-3	The Drain Doctor Ravenhead Municipal City of Burlington	\$ 4,250.68 \$ 900.00 \$ 802.32 Total for Year	\$ 5,953.00 \$ 79,197.15

# Skagit County Clean Water District Edison Subarea

**FUND 150** 

**Tracking Number:** 

11/30/22-1

# 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
10/14/2022	Drain Doctor	Invoice #39383 - meeting	150.582.00.41.10	\$237.50
10/18/2022		Invoice #39404 - lab fees	150.502.00,11.10	\$1,497.10
11/7/2022		Invoice #39416 - pump clarifier tank		\$169.00
11/3/2022		Invoice #39417 - replace pump		\$840.00
11/2/2022		Invoice #39430 - monthly fee		\$1,412.08
11/11/2022		Invoice #39554 - repair		\$95.00
			TOTAL	\$4,250.68

Date.	-	 	
Signed:			
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# 39383

THE DRAIN DOCTOR

Signature -

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

# 39404

THE DRAIN DOCTOR - Since 1979 -Licensed & Bonded 14062 Hillwood Drive · Bow, WA 98232 · (360) 757-3017 · Contractor Lic. #DRAIND\*055DH · Drain & Sewer Cleaning · Septic Tank Pumping · Sewer Line Repair Page \_\_\_\_ of \_\_\_\_ · Video Pipeline Inspections · Septic Inspections · High Pressure Line Jetting DATE OF ORDER · Septic / Sewer Inspection CUSTOMER'S ORDER NO. PHONE E-MAIL CELL STARTING DATE 10 # 22/6 **BILL TO** Edism Sub Queen **ADDRESS** TIME STARTED CITY TIME ENDED JOB NAME & LOCATION JOB PHONE **TECHNICIAN** TECHNICIAN ASSISTANT **OTHER** DESCRIPTION OF WORK PER UNIT TOTAL haboratory 1497,10 TOTAL MATERIALS **TOTAL LABOR** SUB TOTAL TAX DATE COMPLETED WORK ORDERED BY **TOTAL AMOUNT** 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 \_

# THE DRAIN DOCTOR • Since 1979 •

39416

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 DATE OF ORDER · Septic / Sewer Inspection 11-7-2 CUSTOMER'S ORDER NO. PHONE E-MAIL CELL STARTING DATE **BILL TO** ORDER TAKEN BY **ADDRESS** CITY JOB NAME & LOCATION JOB PHONE TECHNICIAN TECHNICIAN ASSISTANT **OTHER** PER UNIT TOTAL **TOTAL MATERIALS TOTAL LABOR** SUB TOTAL TAX DATE COMPLETED WORK ORDERED BY **TOTAL AMOUNT** 

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# THE DRAIN DOCTOR • Since 1979 •

Licensed & Bonded 14062 Hillwood Drive · Bow, WA 98232 · (360) 757-3017 · Contractor Lic. #DRAIND\*055DH · Drain & Sewer Cleaning · Septic Tank Pumping · Sewer Line Repair Page \_\_\_\_ of \_\_\_\_ · Video Pipeline Inspections · Septic Inspections · High Pressure Line Jetting DATE OF ORDER · Septic / Sewer Inspection CUSTOMER'S ORDER NO. PHONE E-MAIL CELL STARTING DATE **BILL TO** Edison Sub ARREN **ADDRESS** TIME STARTED CITY TIME ENDED JOB NAME & LOCATION JOB PHONE **TECHNICIAN** TECHNICIAN ASSISTANT OTHER DESCRIPTION OF WORK PER UNIT TOTAL Contexet # C-20200137 **TOTAL MATERIALS TOTAL LABOR** SUB TOTAL TAX DATE COMPLETED WORK ORDERED BY **TOTAL AMOUNT** 

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WORK ORDERED BY

# Skagit County Clean Water District Edison Subarea

**FUND 150** 

Data

**Tracking Number:** 

11/30/22-2

## **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	PAY	YEE	DES	CRIPTION	BARS	AMOUNT
11/27/2022	Ravenhead	Municipal	Invoice #2022-05		150.582.00.41.10	\$900.00
			November 2022	Contract		
					TOTAL	\$900.00

ed:	 		
N	 		



# Ravenhead Municipal Services 5 Sanwick Point Court Bellingham WA 98229 360.410.8626

youngest@comcast.net

November 27, 2022

INVOICE NO.

2022-05-11

BILL TO:

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

# November 2022 Billing Summary

DESCRIPTION

November 2022 Contractual Service Fee

\$900.00

Thank You

BALANCE DUE \$900.00

# Skagit County Clean Water District Edison Subarea

**FUND 150** 

**Tracking Number:** 

11/30/22-3

### **Voucher Cover Sheet**

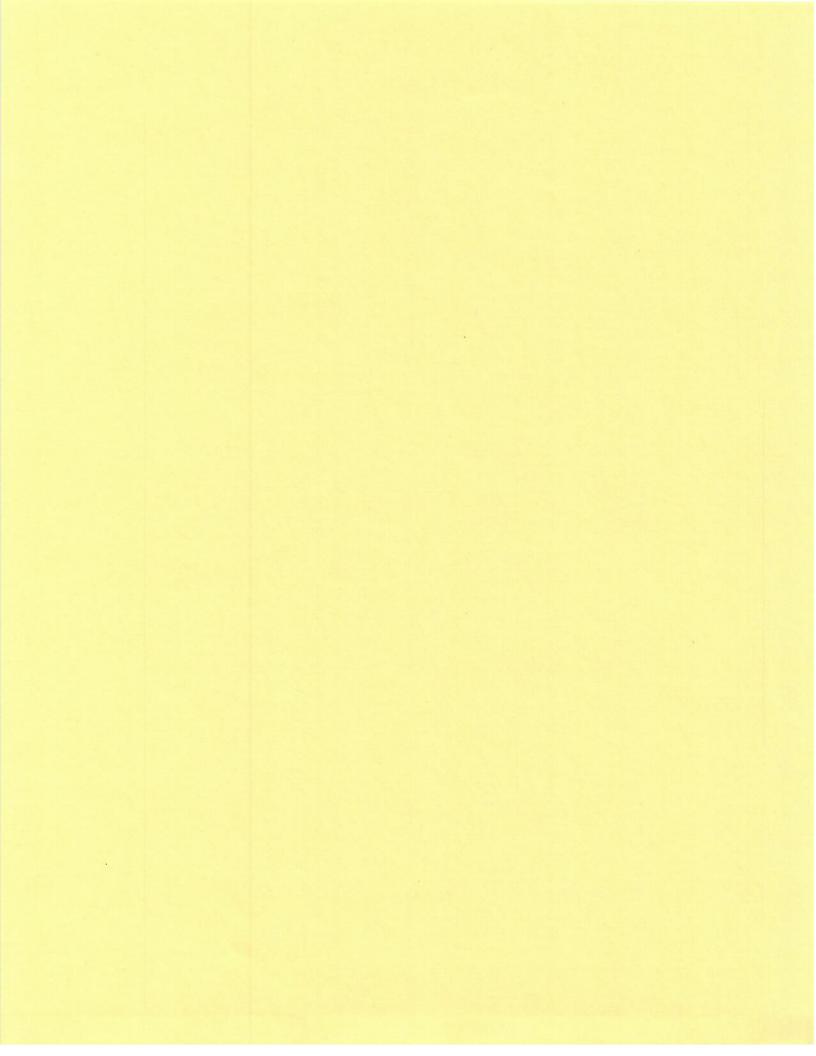
We, the undersigned members of the Edison Subarea Board do hereby recommend that the invoices destailed below be forwarded to the Skagit County Commissioners for consideration for payment. We have reviewed these costs and supporting materials and have determined that they are proper and accurate.

DATE	PAYE	C		DESCR	IPTION		BARS	AMOUNT
10/31/2022	City of Burlin	gton	Monthly O	perator Fee	- October	2022	150.582.00.48.10	\$802.32
				1/2.11				
							TOTAL	\$802.32

140			
gned:	- 444		
	-		

# Skagit County Contract #C20200272 Billing for Edison Sewer

Totals					-	-	* Company			-	17 2 700		and the		-						Don Erickson		
STATE OF THE PARTY																					ickson		Operator
				and the state of t			The second secon			10/1-10/31/22	10/27/2022	10/26/2022	10/14/2022	10/5/2022				10/7/2022					Date
11.5										2	1.5	15	4	15				1					Hours of Service
ස											21		21	21									Mileage
									And the second s	Monitor SCADA System	Cleaned UV System	Meeting w/ Edison Board	Wastewater Capacity Plan	Sampled for Edge & Site Inspection				Review Lab data, Flow and DMR					Description
•																							Materials/Supplies Service Fee
\$ 690.00 \$								•		120.00	90.00	90.00	240.00	90.00				60.00				\$ 60.00	Service Fee
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802.32										132.00	113.44	99.00	278.44	113.44				66.00	•	•			Total



# Edison Sub-Area Grease Trap Levels

Date: ///10/2020 Technicians: MT - JS

Business/ Site #	Inlet Skum	Inlet Sludge	Outlet Skum	Outlet Sludge	Pumping Needed
Edison Café#20	0	12	0	12	<u>no</u>
Longhorn Saloon#30	1+	_3_	1+	3-4	<u>no</u>
The Bread Farm#31	0	2	0	1	no
Tweets#32	1/2"	<u> 4"</u>	0"	8"	10
Mariposa#36	_0"	14"	0"	10"	<u>no</u>
Old Edison Inn #37	2"	8.,	Scatt	4"	no

<sup>\*</sup>Performed Quarterly - All Levels in inches

# Edison Sub-Area Commercial Septic Tank Levels

Date: 1//10/2000 Technicians: MM - JS

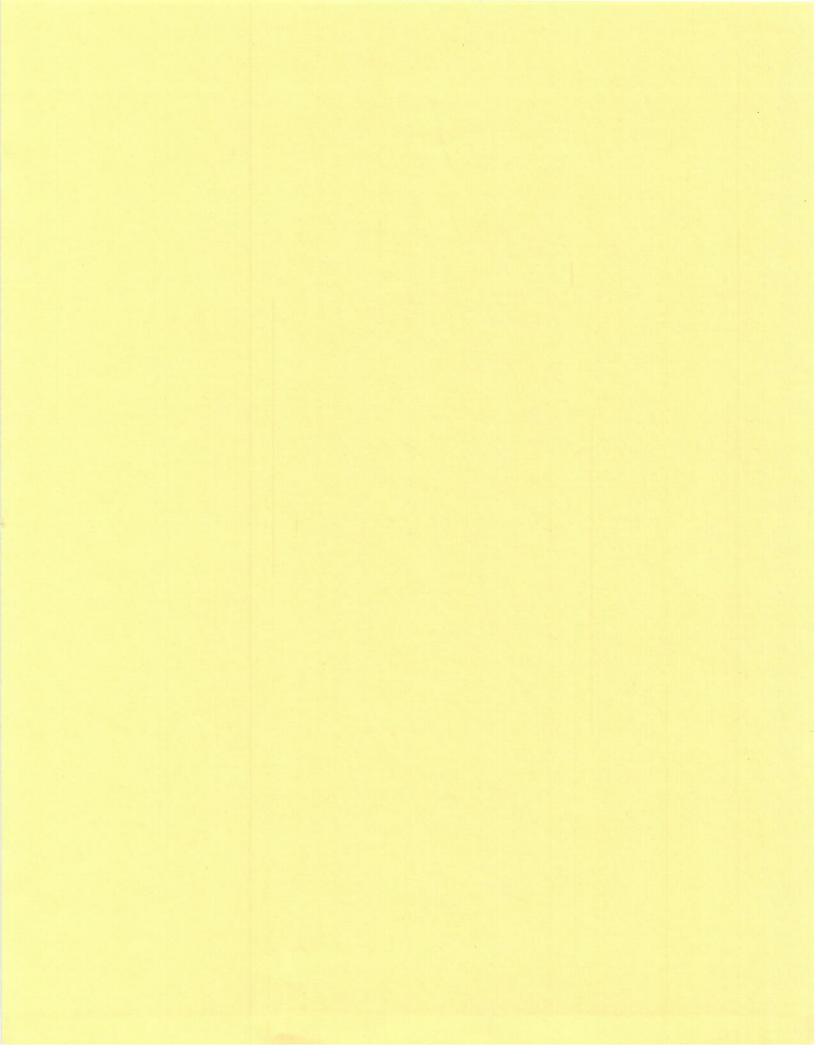
Business/ Site #	Inlet Skum	Inlet Sludge	Outlet Skum	Outlet Sludge	Pumping Needed
Edison Café#20	0	10	0	<u>C1</u>	_no
Longhorn Saloon#30		6		6	10
The Bread Farm # 31	skim	3	0	2	<u>no</u>
Tweets#32	Skim	4	0'	2"	00
Mariposa#36	1"	811	Scatt	5	<u>ND</u>
Old Edison Inn #37	12"	8"	2"	4"	(yes)
* Performed Quarterly	- All levels in	1 inches	1/27/22	em-le de	Drew Dato

# **Edison Lift Station**

Date:			
Tech: JOSE			aradi.
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Counter # 1			
<u>Events</u>	40535		umañ mada
Run Time	2441.82		
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Site# 74  Site# 74  Site# 74  Date: 11-7-22  Date: 48	Edison School	
Panel Readings #1 Hr: 1104.92 Events: 33.764 Drdn:  #2 Hr: 1139.04 Events: 33.719 Ordn:	Scum: Sludge: Sludge: Sum: Sludge: Sum: Sludge: Sum: Sludge:	Offices Lids.  3000 gal  Dasket Filters  Filters cleaned ()  1500 gal  Dasket Filter  Filter cleaned ()
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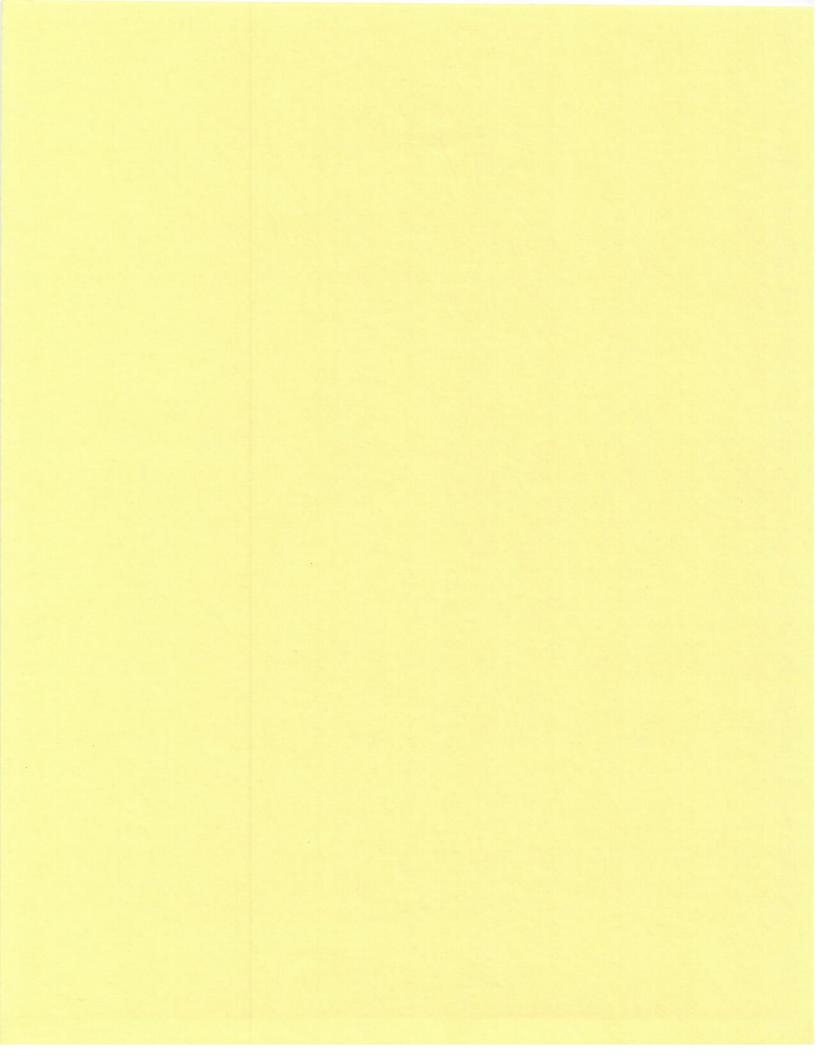


Jo NEP Trust 18 Fadden 47 Ferdinand 15 Haller Farms 16 Ferdinand 14 Chamberlin 13 Parker 12 Satterfield II Hall 9 Bailey 10 Kvistad 8 Michael 7 Conn 6 Carter 5 McRae 4 DeGloria 3 Allen 2 Nuckolls Sdison-Café List Updated May 2021 DATE: Edison Sewer System Individual Tank Inspection Report Current Owner 1-8-22 5797 Main 5811 Main 5819 Main 5847 Main 5848 Main Gilmere Ave 14096 Gilmore 14068 Gilmore 14058 Gilmore 5885 F/M 5927 F/M 14032 Gilmore 5941 F/M 5979 F/M 5987 F/M 5848 F/M 6030 F/M 5936 F/M 5822 F/M 5864 F/M Site Address Сонин Future 9 9 O 0 a System 0 Future 0 T ㅂ 7 7 7 S S T 7 T Scum Sludge Pumping Secure Needs Lids 28250 bhsbl 24743 4510h 47782 £550b 6630 525th 200 Cycles Run 2597.15 1572.99 th. 552 1355.66 2169.88 1371.67 2317.02 16.43 Run Extremely Filter Heavy Alarm NO Repairs Needs

Sarker	Sdison Inn	36h Robbins	36a Chamberlin	36 Maripesa	35 Rust	34 Tweets	33 Rust	32 Evans	31 Breadfarm	30 Longhorm	29 SRP LLC	28 SRP LLC	27 Reisen	26 M Robbins	25 J-Rebbins	24 J Robbins	23 Leigh	22 Robbins	21 Radish	Current Owner	DATE: //
5821 Cains	5829 Cains Court	Unknown	5848 F/M	14003-Сіінюге	5800 Cains	5800 Cains	5782 Cains	5778 Cains	5766 Cains Court	5754 Cains Court	5742 Gilkey	5717 Gilkey	14011 MacTag	14033 МасТад	14051 MacTag	14059 МасТад	14075 MacTag	14091 МасТав	14119 MacTag	ner Site Address	DATE: 11-8-22
ନ	Comm	ADU	A	Совив	G	Сопи	G	G	Соли	Сопин	P	P	G	Q	Future	ନ	ଦ	ଦ	ଦ	System Scum	spection I
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	2.06	77 74	426.13							1 2515.26	33,1	1		The second secon					Hours	Run	
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IL Properties	₩LLLC	56 Atkinson	KXA Estates	54 Youngquist	33 NE Properties	BL Propertie	Williams	50 Shull Trust	49 Ouellette	Leigh	47 Parker	46 Skinner	45 Sullivan	44 Redding	43 Redding	42 Robbins	41 Mangold	40 Bajema	39 Stafford	Current Owner		Individu	Loison Se
BL Properties 14023 MacCovs	5787 Cains	14010 MacTag	14022 WacTag	14034 MacTag	5718 Gilkey	52 BL Properties 14050 MacTag	14064 MacTag	5815 Ewing	14078 MacTag	14090 МасТад	14108 МасТад	14118 МасТад	5836 Main	14137 Gilmore	14137 Gilmere	5841 Ewings	14083 Gilmore	14073 Gilmore	14061 Gilmore	ner Site Address		Individual Tank Inspection Report	Edison Sewer System
ନ	Future	ବ	ନ	ଜ	Future	ବ	ଜ	ନ	ଦ	S	ର	Q	ର	CO2	Future	ନ	G	ନ	1	System		specti	
-																				Scum		on Re	
-				A CONTRACTOR OF THE PARTY OF TH				The state of the s			And the second of the second				The Park of the Control of the Contr				Sun Su	Sindoe	-	port	
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Current Owner	er Site Address	S	Scum	Sludge	Pumping Secure	бесиге	(	Cycles	Cycles Hours	Hours Filter	Hours
60 SS LLC	14043 MacCove	מ						The second secon	The second secon		
61 Collinge	14057 MacCoys	ନ									
62 Turner	5800 Ewings	ନ						The state of the s			
63 Alonzo	5548 Smith	Pg		The street of th	And the state of t			6435	6435 55Hg	Accesses to	Accesses to
64 Dowen	5557 Smith	Future									
65 Perry	5694 Smith	P					6	6052	20,052 759,05		
66 Perry	14095 Doser	P					-	17523	1523   1253.68	1253.	1253.
67 No Service	No-Service			And the second second second							
68 Mayer	14119 Doser	P		10000			42	42000	000 2280.09	2280.	2280.
69 Derring	14129 Doser	ы					191	54161	145 2143.73	2143,	2143,
70 Pare	14114 Deser	Future		Total Control of the				A CONTRACTOR OF THE PARTY OF TH	THE REPORT OF THE PERSON NAMED IN THE PERSON N		
71 Callaway	5722 Smith	P				-	445	4	7 36.15		
72 Jewett	14239 WB Hill	יש				П	1010	10	10 1059.52		
33 School		School	-			-		And printed the Parish of the	And the second s	The second secon	



ESCWD
Tank Lift Pumps - Cycles and Run Times

**PUMP STATION** 

	-	-	FOIVIF 3	IAHON	_							
	Pur	np 1		Pump 2								
TOTAL Cycles	AVG Cycl/Day	TOT (hrs) RunTime	AVG (hrs) RT/Day	TOTAL Cycles	AVG Cycl/Day	TOT (hrs) RunTime	AVG (hrs) RT/Day					
3236	9.76	434.45	1.31	3233	9.74	545.65	1.65					
				-								
Cycles	Cycl/DAY	Hours	hrs/DAY	Cycles	Cycl/DAY	Hours	hrs/DAY					
36788		1940.56		35885	Cycli D/ II	5309	111 57 57 11					
37036	8.86	1972.06	1.13	36132	8.82	5347.64	1.38					
37494	13.09	2037.77	1.88	36590	13.09	5434.5	2.48					
37827	11.89	2085.07	1.69	36920	11.79	5493.83	2.12					
38117	10.36	2121.94	1.32	37209	10.32	5538.9	1.61					
38379	9.36	2155	1.18	37470	9.32	5579.07	1.43					
38964	9.29	2229.94	1.19	38056	9.30	5671.41	1.47					
39199	8.39	2261.15	1.11	38291	8.39	5710.37	1.39					
39525	9.31	2305.43	1.27	38618	9.34	5765.48	1.57					
39759	7.55	2338.08	1.05	38852	7.55	5807.22	1.35					
40024	9.46	2375.01	1.32	39118	9.50	5854.65	1.69					
		10										
			-									
	No. of the last											

DATE 10/11/21 11/08/21 12/13/21 01/10/22 02/07/22 03/07/22 05/09/22 06/06/22 07/11/22 08/11/22 09/08/22

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Tank Lift Pumps - Cycles and Run Times

# ESCWD Tank Lift Pumps - Cycles and Run Times

				<b>EDISON</b>	SCHOOL	IDOCA	EΔ									
	TOWN	THE RESERVE OF THE PERSON NAMED IN	mp 1			Pu	mp 2			MARIPOSA						
	TOTAL Cycles	AVG Cycl/Day	TOT (hrs) RunTime	AVG (hrs) RT/Day	TOTAL Cycles	AVG Cycl/Day	TOT (hrs)	AVG (hrs) RT/Day	TOTAL Cycles	AVG Cycl/Day	TOT (hrs) RunTime	AVG (hrs) RT/Day				
	1228	4.88	47.59	0.17	940	4.30	30.14	0.13	0	1.99	0	0.16				
DATE	Cycles	Cycl/DAY	Hours	hrs/DAY	Cycles	Cycl/DAY	Hours	hun /DAY				0.10				
10/11/21	32460	in comp	1056.01		32579	Cycli DAI	1099.86	hrs/DAY	Cycles	Cycl/DAY	Hours	hrs/DAY				
11/08/21	32614	5.50	1059.82	0.14	32734	5.54	1103.61	0.13								
12/06/21	32725	3.96	1062.65	0.10	32850	4.14	1106.68	0.11								
12/07/21	32736	11.00	1062.93	0.28	32861	11.00	1106.93	0.25	46792	#AL/A	200 75					
12/08/21	32747	11.00	1063.18	0.25	32872	11.00	1107.19	0.26	46792	#N/A	883.73	#N/A				
12/09/21	32750	3.00	1063.26	0.08	32875	3.00	1107.25	0.26		0.00	883.73	0.00				
01/05/22	32950	7.41	1069.71	0.24	33075	7.41	1113.04		46793	1.00	883.8	0.07				
01/07/22	32962	6.00	1070.04	0.16	33090	7.50		0.21	46816	0.85	884.98	0.04				
01/10/22	32972	3.33	1070.31	0.09	33099		1113.49	0.23	46827	5.50	886.32	0.67				
2/7/2022	33086	4.07	1074.18	0.14	33201	3.00	1113.71	0.07								
3/7/2022	33241	5.54	1082.47	0.30	33219	3.64	1116.82	0.11								
5/9/2022		4.00	1094.13	0.19		0.64	1117.51	0.02	46911	1.42	891.43	0.09				
5/31/2022		2.86	1096.7	0.19	33339		1122.15	0.07								
6/1/2022	A CONTRACTOR OF THE PARTY OF TH	THE PERSON OF TH	1097.06		33434	4.32	1125.99	0.17	47117	2.42	905.07	0.16				
6/2/2022			1097.08	0.36	33436	2.00	1126.07	0.08	47118	1.00	905.12	0.05				
7/11/2022			1102.46	0.21	33437	-	1126.07	0.00	47119	1.00	905.18	0.06				
8/8/2022	33672			0.13	33437		1126.07	0.00				0.00				
9/8/2022		0.52	1102.84	0.01	33438		1126.09	0.00								
7, 0, 2022	00000	0.52	1103.6	0.02	33519	2.61	1130	0.13	47386	2.72	919.4	0.15				
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Tank Lift Pumps - Cycles and Run Times

09/08/22	08/08/22	06/02/22	06/01/22	05/31/22	03/07/22	01/07/22	01/05/22	12/08/21	12/07/21	12/06/21	11/08/21	<b>DATE</b> 06/08/21				
6608	6589	6563	6563	6562	6507	6467	6464	6439	6439	6438	6405	Cycles 6345	263	Cycles		RESIDE
0.61	0.39	0.00	1.00	0.65	0.68	1.50	0.89	0.00	1.00	1.18	0.39	Cycl/DAY	0.83	Cycl/Day		RESIDENTIAL by Site #
11.71	8.26	3.32	3.32	3.03	0	0	0	0	0	0	0	Hours	8.68	TOT (hrs) RunTime	2	Site #
0.11	0.07	0.00	0.29	0.04						workin	not	hrs/DAY	0.13	AVG (hrs) RT/Day		
96447	96362	96210	96210	96207	96003	95900	95892	95814	95813	95812	95737	Cycles 95475	972	Cycles	I	
	2.27	0.00						_			1.71	Cycl/DAY	2.30	AVG Cycl/Day	3	
2306.12	2297.78	2282.36	2282.36	2282.08	2260.58	2249.9	2249.1	2240.99	2240.88	2240.78	2233.16	Hours	99.58	TOT (hrs) RunTime	ľ	
0.27	0.23	0.00	0.28	0.25	0.18	0.40	0.29	0.11	0.10	0.27	0.17	hrs/DAY	0.23	AVG (hrs) RT/Day		
24618	24528	24408	24407	24393	24393	24393	24392	24347	24345	24342	24300	Cycles 24093	525	Cycles		
2.0											1.35	Cycl/DAY	2.97	AVG Cycl/Day	4	
1353.54	1348.76	1342.47	1342.42	1341.67	1341.67	1341.67	1341.61	1338.73	1338.61	1338.41	1335.88	Hours	29.05	TOT (hrs) RunTime		
0.15	0.09	0.05	0.75	0.00	0.00	0.03	0.10	0.12	0.20	0.09	0.07	hrs/DAY	0.17	AVG (hrs) RT/Day		
	3168	3115	3115	3115	3099	3066	3060	3057	3057	3057	3021	Cycles	845	Cycles		
	0.79	0.00					-	_	_		4.56	Cycl/DAY	1.50	AVG Cycl/Day	5	
	278.66	273.33	273.33	273.33	271.63	267.93	267.26	266.94	266.94	266.94	263.2	Hours	205.33	TOT (hrs) RunTime		
	0.08	0.00	0.00	0.02	0.06	0.34	0.01	0.00	0.00	0.13	1.24	hrs/DAY	0.27	AVG (hrs) RT/Day		
28	28	28	28	28	27	26	26	26	26	26	26	Cycles	ω	Cycles		
0.00	0.00	0.00	0.00	0.01	0.02	0.00	0.00	0.00	0.00	0.00	0.01	Cycl/DAY	0.01	AVG Cycl/Day	6	
0.51	0.51	0.51	0.51	0.51	0.51	0.49	0.49	0.49	0.49	0.49	0.49	Hours 0 48	0.03	TOT (hrs) RunTime		
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	hrs/DAY	0.00	AVG (hrs) RT/Day		

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Tank Lift Pumps - Cycles and Run Times

09/08/22	08/08/22	06/02/22	06/01/22	05/31/22	03/07/22	01/07/22	01/05/22	12/08/21	12/07/21	12/06/21	11/08/21	DATE 04/08/21				
47518	47498	47474	47474	47472	47431	47336	47278	47249	47249	47246	47043	Cycles	535	TOTAL		VESIDE
0.65	0.36	0.00	2.00	0.48	1.61	29.00	1.04	0.00	3.00	7.25	0.39	Cyd/DAY	4.58	AVG Cycl/Day		KESIDEIN I FAL by Site #
1370.2	1368.37	1365.9	1365.9	1365.81	1363.38	1356.83	1351.35	1349.63	1349.63	1349.56	1330.53	Hours	43.54	TOT (hrs) RunTime	7	olic #
0.06	0.04	0.00	0.09	0.03	1			$\neg$		Т	0.03	hrs/DAY	0.39	AVG (hrs) RT/Day		
47670	47540	47373	47371	47369	47177	47045	47041	46978	46975	46974	46905	Cycles	1040	TOTAL		
4.19	2.49	2.00	2.00	2.26	2.24	2.00	2.25	3.00	1.00	2.46	1.80	Cycl/DAY	2.31	AVG Cycl/Day		
1956.81	1949.91	1940.07	1939.93	1939.8	1925.77	1916.34	1916.03	1911.0	1910.82	1910.74	1905.37	Hours	72.8	TOT (hrs) RunTime	8	
0.22	0.15	0.14	0.13	0.17							0.14	hrs/DAY	0.16	AVG (hrs) RT/Day		
40070	40020	39920	39919	39918	39793	39679	39665	39587	39584	39582	39466	Cycles	1001	TOTAL Cycles		
1.61	1.49	1.00	1.00	1.47	1.93	7.00	2.79	3.00	2.00	4.14	2.59	Cycl/DAY	2.50	AVG Cycl/Day		
2589	2583.65	2574	2573.9	2573.79	2561.63	2550.5	2549.03	2541.54	2541.24	2541.06	2529.57	Hours	98.52	TOT (hrs) RunTime	9	
0.17	0.14	0.10	0.11	0.14			9.0	$\overline{}$		10	0.26	hrs/DAY	0.25	AVG (hrs) RT/Day		
	27993	27684	27682	27680	27180	26378	26336	25921	25909	25895	25489	Cycles	2828	TOTAL Cycles		
	4.61	2.00	2.00			21.00	14.82	_		14.50	2.12	Cyd/DAY	9.68	AVG Cycl/Day		
	1559.58	1546.65	1546.59	1546.51	1527.35	1495.56	1493.89	1476.0	1475.39	1474 74	1455 77		120.43	TOT (hrs) RunTime	10	
	0.19	0.06									011	hrs/DAY	0.42	AVG (hrs) RT/Day		
19410	19282	19175	19175	19175	19126	19062	19059	19030	19028	19028	18993	Cycles	566	TOTAL Cycles		
4.13	1.60	0.00						$\neg$			0 97	Cycl/DAY	1.57	AVG Cycl/Day		
1739.03	1724.03	1712.44	1712.44	1712.44	1706.81	1699.13	1698.75	1695.27	1695.04	1695 04	1690 81		65.45	TOT (hrs) RunTime	11	
0.48	0.17		77-9				$\neg$			100	011	hrs/DAY	0.18	AVG (hrs) RT/Day		

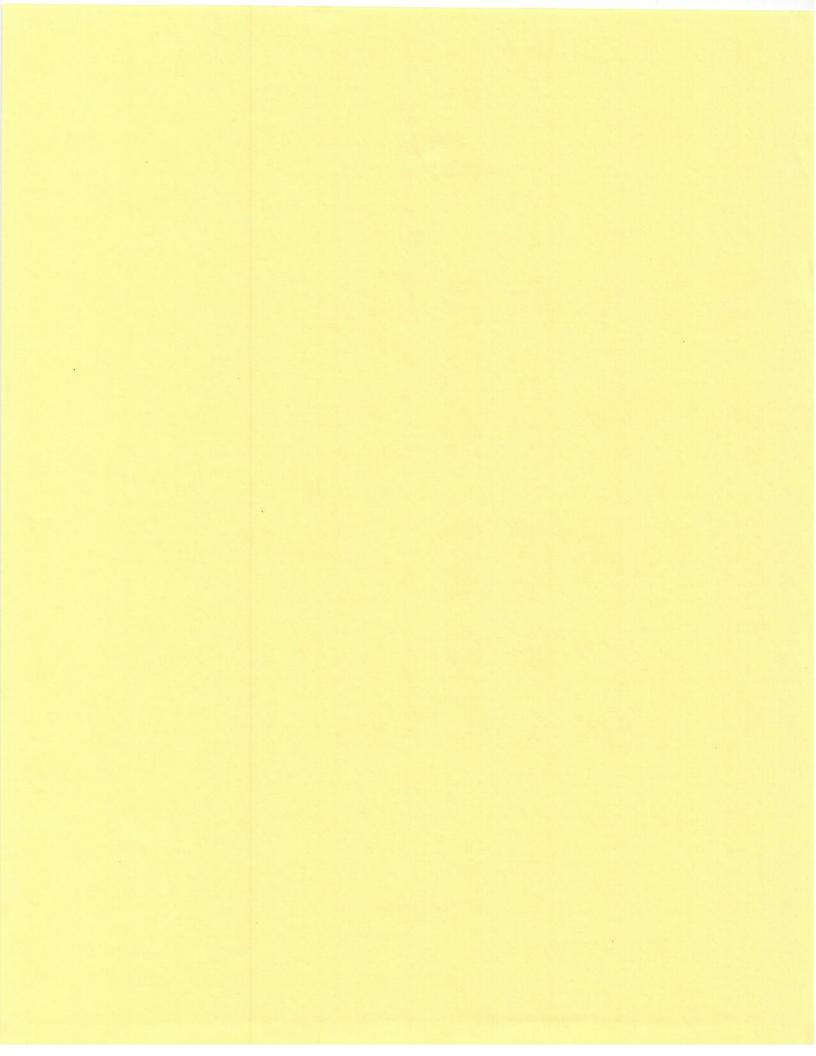
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Tank Lift Pumps - Cycles and Run Times

09/08/22	08/08/22	06/02/22	06/01/22	05/31/22	03/07/22	01/07/22	01/05/22	12/08/21	12/07/21	12/06/21	11/08/21	DATE				
4125		3622	3622	3622	3377	3185	3172	3026	3022	3016				TOTAL Cycles		KESIVE
5.13		0.00	0.00	2.88	3.25	6.50	5.21	4.00	6.00	#N/A			4.71	AVG Cycl/Day	Peggy	RESIDENTIAL by Site #
115.61		103.76	103.76	103.76	98.09	93.7	93.38	89.94	89.84	89.69				TOT (hrs) RunTime	Peggy McRae	alle #
0.12		0.00	0.00	0.07	0.07	0.16	0.12	0.10	0.15	#N/A			0.11	AVG (hrs) RT/Day		
7115	7070	6950	6947	6945	6825	6678	6660	6583	6580	6577	6212	Cycles	903	TOTAL Cycles		
1.45	1.79	3.00	2.00	1.41	2.49	9.00	2.75	3.00	3.00	604	1 20	Cycl/DAY	3.10	AVG Cycl/Day		
428.33	425.55	418.92	418.8	418.68	410.95	401.06	399.18	394.04	393.91	393 70	3/0.41	Hours	57.92	TOT (hrs) RunTime	28	
0.09	0.10	0.12	0.12					0.13		0.00	000	hrs/DAY		AVG (hrs) RT/Day		
14767	14753	14715	14714	14712	14418	14047	14043	14014	14013	14012	13890	Cycles	877	TOTAL Cycles		
0.45	0.57	1.00	2.00	3.46	6.29	2.00	1.04	1.00	1.00	0.04	2	Cycl/DAY	1.69	AVG Cycl/Day		
2311.44	2308.87	2302.14	2301.95	2301.55	2282.16	2267.86	2265.97	2260.93	2260.93	2250.70	2249.02	Hours	62.42	TOT (hrs) RunTime	29	
0.08	0.10	0.19		100			19 1			0.04		hrs/DAY	0.26	AVG (hrs) RT/Day		
6403	6375	6318	6317	6317	6264	6227	6226	6208	6208	6207	6105	Cycles	298	TOTAL Cycles		
0.90	0.85	1.00	0.00	0.62	0.63	0.50	0.64	0.00	1.00	0.50	057	Cyd/DAY	0.73	AVG Cyd/Day		
622.8	617.09	611.19	611.18	611.18	604.76	603.14	603.14	601.47	601.47	601 46	582.63	Hours	40.17	TOT (hrs) RunTime	63	
0.18	0.09	0.01				$\neg$		$\neg$		11.0	+	hrs/DAY	0.07	AVG (hrs) RT/Day		
6052	6052	6052	6052	6052	6052	6051	6051	6051	6051	6051	6050	Cycles	2	TOTAL Cycles		
0.00	0.00	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	2	Cycl/DAY	0.03	AVG Cycl/Day		
759.1	759.05	759.05	759.05	759.05	759.05	758.92	758.92	758.92	758.92	758 07	758.11	Hours	0.99	TOT (hrs) RunTime	65	
0.00									0.00			hrs/DAY	0.00	AVG (hrs) RT/Day		

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Tank Lift Pumps - Cycles and Run Times

09/08/22	08/08/22	06/02/22	06/01/22	05/31/22	03/07/22	01/07/22	01/05/22	12/0//21	12/06/21	11/08/21	06/08/21	DATE				
17366	17241	17044	17041	17038	16782	16590	16583	16398	16390	16176	15371	Cycles	1995	TOTAL		RESIDEN
4.03	2.94	3.00	3.00	3.01	3.25	3.50	6.25	8.00	7.64	5.26		Cycl/DAY	4.99	AVG Cycl/Day		RESIDENTIAL by Site #
1239	1225.93	1202.89	1202.52	1201.13	1178.09	1163.47	1163.13	1057.88	1057.34	1045.9	978.47	Hours	260.53	TOT (hrs) RunTime	66	Site#
0.42	0.34	0.37	1.39				3.74			0.44		hrs/DAY	0.74	AVG (hrs) RT/Day		
41983	41954	41942	41942	41941	41908	41883	41882	41868	41867	41848	41803	Cycles	180	TOTAL Cycles		
0.94	0.18	0.00	1.00	0.39	0.42	0.50	0.50	1.00	0.68	0.29		Cycl/DAY	0.59	AVG Cycl/Day	•	
2276.9	2229.4	2226.19	2226.19	2226.04	2220.91	2217	2214.01	2214.61	2214.45	2211.4	1667.99	Hours	608.91	TOT (hrs) RunTime	68	
1.53	0.05	0.00	0.15	- 8			0.00	0.0		3.55	16	hrs/DAY	0.58	AVG (hrs) RT/Day		
19086	19037	18959	18959	18958	18861	18793	18791	18750	18749	18716	18554	Cycles	532	TOTAL Cycles		
1.58	1.16	0.00	1.00	1.14	1.15	1.00	1.00			1.06		Cycl/DAY	1.15	AVG Cycl/Day		
2140.69	2137.93	2133.51	2133.51	2133.43	2127.95	2125.27	2123.49	2123.46	2123.43	2122.04	2112.39	Hours	28.3	TOT (hrs) RunTime	69	
0.09	0.07			$\neg$			0.03			0.06		hrs/DAY	0.06	AVG (hrs) RT/Day		
484	431	350	350	350	242	158	157	120	117	78	0	Cycles	484	TOTAL Cycles		
1.71	1.21	0.00	0.00	1.27	1.42	1.00	1 20	3.00	1.39	0.51		Cycl/DAY	1.42	AVG Cycl/Day		
33.15	30.57	26.67	26.67	26.67	21.46	17.43	17 21	15.54	15.4	13.48	4.67	Hours	28.48	TOT (hrs) RunTime	71	
0.08	0.06	0.00	0.00	0.06	0.07	0.06	0.00	0.14	0.07	0.06		hrs/DAY	0.07	AVG (hrs) RT/Day		
10900	10816	10654	10653	10651	10443	10298	10214	10209	10204	10114	9835	Cycles	1065	TOTAL Cycles		
2.71						3.00	1		3.21	1.82		Cycl/DAY	2.82	AVG Cycl/Day		
1067.42	1058.16	1041.59	1041.47	1041.24	1020.16	1005.13	996.32	995.81	995.3	985.92	<u>,,,</u>	Hours	109.84	TOT (hrs) RunTime	72	
0.30					$\neg$	0.30			0.34	0.19	_	hrs/DAY	0.29	AVG (hrs) RT/Day		



# Skagit County Clean Water District "The Edison Sewer System"

November 10, 2022

Skagit County Assessor Attention: Dannelle Administration Building, Room 204 700 South 2<sup>nd</sup> Street Mount Vernon WA 98273

Skagit County Treasurer Attention: Angie Administration Building, Room 205 700 South 2<sup>nd</sup> Street Mount Vernon WA 98273

RE: 2023 Edison Subarea Assessments Fund #150

### Greetings,

The Advisory Board of the Edison Clean Water District do hereby certify that at a public meeting held on October 26, 2022 the following 2023 assessments were approved:

### Year 2023 Assessments

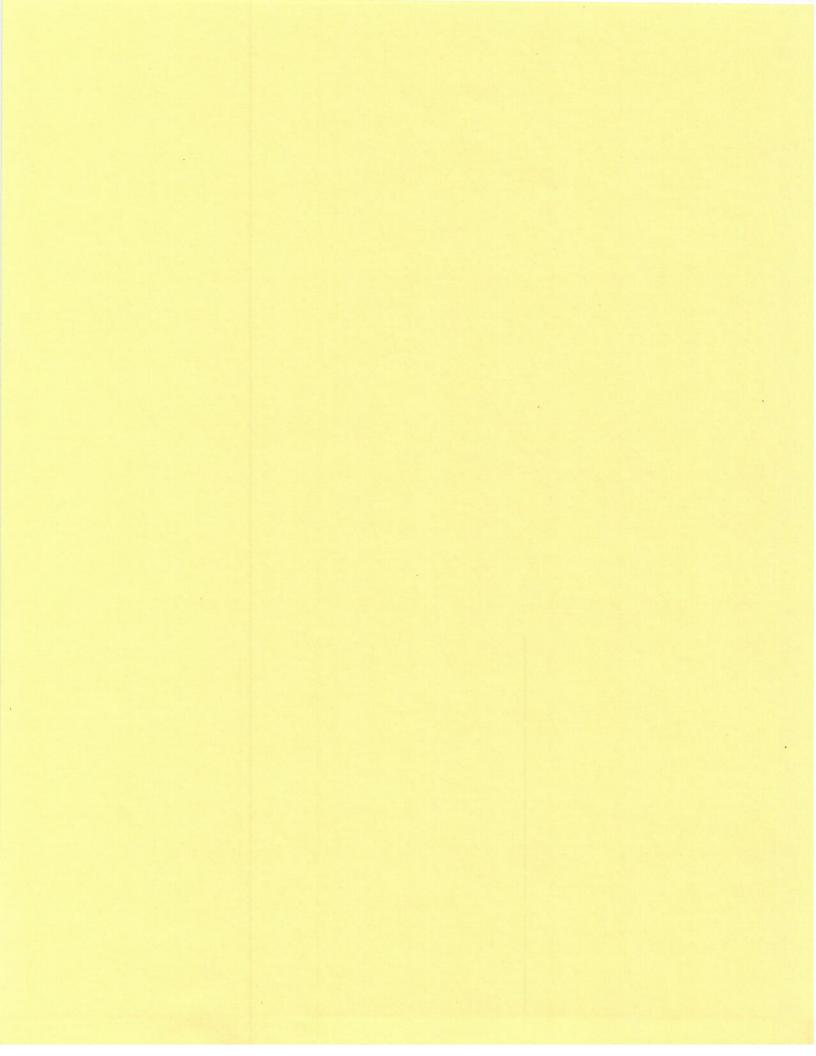
All Active Residential Hookups	\$609.12
Residential Hookup with ADU and Future Connections <b>P# 72999</b>	\$1,033.68
Residential Hookup with ADU P# 72968	\$913.68
Residential Hookup with ADU P# 72975	\$913.68
Accessory Dwelling Unit (ADU) Only P# 130572	\$304.56

Residential Hookup with Future Connection P# 72987	\$729.12
COMMERCIAL SITES	
Edison Café P# 128797	\$1,609.13
Edison Inn P# 72982	\$10,226.61
Longhorn Saloon P# 72946	\$14,762.85
Mariposa <b>P# 72962</b>	\$2,824.22
Breadfarm P# 72945	\$22,441.44
Tweets P# 72965	\$2,329.13
Edison Elementary School P# 48535	\$8,534.64
FUTURE HOOKUPS	
P# 72949 P# 72953 P# 72955 P# 72967 P# 73006 P# 123956 P# 33788	\$120.00 each

Should you have any questions, please feel free to give me a call at 360.410.8626 or email me at accommendation. Thank you for your time and attention.

Sincerely,

Greg Young
District Administrator





October 31, 2022

**Edison WWTF Operators Report** 

October 5<sup>th</sup>, Erin and I collected monthly samples for analysis at Edge Analytical. The flow was 5772 gallons and the return rate was 7.1:1. The recirculating tank pH was 6.6, and effluent pH was 6.2. 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 recirculating ball appeared to be functioning correctly and the facility appears to be clean and well-kept.

October 14th, met with Bjarne Jacobsen and Jay Swift from Gray and Osborn, Consulting Engineers (G&O) to do a field assessment of the Edison wastewater treatment facility and collection system. This was all in preparation of a Wastewater Capacity Plan that is required by the Washington State Department of Ecology (Ecology) to address capacity issues.

October 18th, The Edge analytical report showed a Fecal count of 46 MPN/100ml and an 81% reduction in TSS and a 91% reduction in BOD, all found to be within the expected range.

October 27<sup>th</sup>, Erin and I cleaned the UV lamps and the recirculating ball valve and a visual inspection of both appeared to be functioning correctly. The flow was 5640 gallons and the return rate was 7.3:1, I was unable to observe any ponding on the gravel filters by sight or smell and could hear the recirculating gravel filter pumps cycle.

Sincerely,

Don Erickson

Sewer Department Supervisor