INDIAN LAKE OHIO VILLAGE OF RUSSELLS POINT BOARD OF PUBLIC AFFAIRS MEETING

MINUTES: January 11, 2021

This meeting was held via teleconference due to COVID-19 Ms. Pat Cochenour called the meeting to order at 6:00 p.m.

Roll Call: Ms. Pat Cochenour, present; Ms. Libby Stidam, present; Ms. Mary Herring, present

Recorder: Mr. Jeff Weidner, Fiscal Officer

Guests: Mr. Greg Iiams, Council Member

BPA Chair: Ms. Libby Stidam made a motion to nominate all BPA members for chairperson.

Ms. Pat Cochenour seconded the motion,

The Vote: Ms. Pat Cochenour, yea; Ms. Libby Stidam, yea; Ms. Mary Herring, yea.

The motion passed: 3 yeas - 0 nays

Ms. Cochenour asked if anyone would like to decline their nomination. Ms Herring and Ms. Cochenour both declined their nomination and Ms. Stidam was declared BPA Chairperson for 2021.

Minutes: December 28, 2020 Meeting

Ms. Mary Herring made a motion to approve the minutes of December 28, 2020 as written.

Ms. Libby Stidam seconded the motion.

The Vote: Ms. Pat Cochenour, abstain; Ms. Libby Stidam, yea; Ms. Mary Herring, yea.

The motion passed: 2 yeas - 0 nays - 1 abstain

Vouchers: Ms. Libby Stidam made a motion to approve the bills that were paid for the board.

Ms. Mary Herring seconded the motion.

The Vote: Ms. Pat Cochenour, yea; Ms. Libby Stidam, yea; Ms. Mary Herring, yea.

The motion passed: 3 yeas - 0 nays

REPORTS: None

ADJUSTMENTS: None

RESOLUTIONS: None

TABLED ITEMS: None

CITIZEN'S COMMENTS:

A. Mr. Greg Iiams

Mr. Iiams reported that the light on top of the north water tower is out again.

OLD BUSINESS:

With the absence of Mr. Albert, the progress of the installation of the butterfly valve and the completion of the unresolved EPA survey items is unknown.

A. Meter Locations

The water clerk completed the background check on the properties that have meters located inside. The listing will be redone to prioritize the relocation process.

BPA Minutes: January 11, 2021

NEW BUSINESS:

A. Chest Waders

The board was informed that the new chest waders were ordered and received.

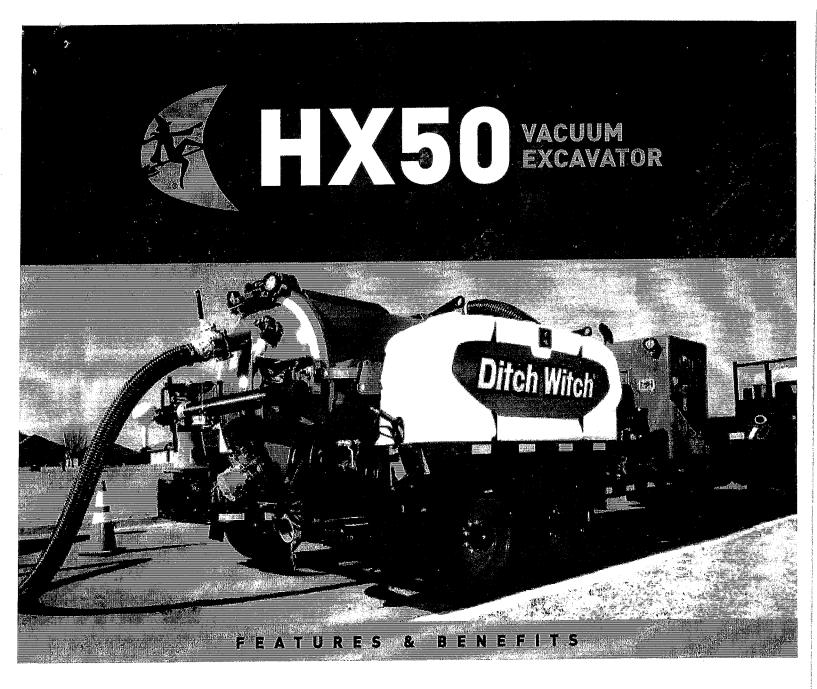
B. Class 1 Water License

Mr. Mark Coy, Maintenance Team Worker has been scheduled to take his class 1 water license test on February 24, 2021.

Ms. Libby Stidam moved to adjourn the meeting. Ms. Mary Herring seconded the motion. The Vote: Ms. Pat Cochenour, yea; Ms. Libby Stidam, yea; Ms. Mary Herring, yea The motion passed: 3 yeas – 0 nays

The meeting was adjourned at 6:14 p.m.

Next Meeting Date: Monday, January 25, 202	1 at 6:00 p.m.
Jeff Weidner, Fiscal Officer	BPA Chairperson Pat Cochenour
Date Accepted	



UNBEATABLE POWER

Equipped with a 49-hp (37-kW) Kubota® diesel engine, the HX50 packs more power to do more jobs with a low-profile design.

THREE-STAGE FILTRATION SYSTEM

Standard, advanced filtration system cleans air before it reaches critical machine components.

EFFICIENT WATER SYSTEM

The HX50 features a 1,005-cfm (28.5-m³/min) blower and a water pressure capacity of 3,000 psi (207 bar) to maximize productivity.

IMPROVED PRODUCTIVITY

An auto-clutching feature disengages the water pump when water is not in use, allowing full system power to the blower.

OPTIMIZED AIR FLOW

A patent-pending make-or-break seal design optimizes air flow for increased efficiency and simplified plumbing.

POWER BOOM

A hydraulically powered boom, available on the 24K GVWR with 330-degree rotation and self-locking gear reduces manual labor for the operator.

VACUUM EXCAVATOR

Direct

49 hp

EPA Tier 4 2,700 rpm 37 kW

EU Stage IIIA

DIMENSIONS	U.S.	METRIC	FLUID CAPACITY	U.S.	METRIC
500 GAL SPOILS/200 GAL WATER - \	/T17		Fuel tank capacity	30 gal	113.6 L
Length - Vacuum	232.1 in	5.90 m	Engine oil	8 qt	7,6 L
Width	96 in	2,44 m	Hydraulic reservoir	10 gal	37,9 L
Height	87.9 in	2.23 m	Hydraulic system	12 gal	45.4 L
Weight, empty, w/ reverse flow	8,640 lb	3919 kg	Cooling system	2.6 gal	9.8 L
Trailer GVWR (VT17)	17,000 lb	7711 kg	Water pump oil	0.7 gal	0.7 L
800 GAL SPOILS/200 GAL WATER - \	/T20		VACUUM SYSTEM		e we were a second
Length	269,4 in	6.84 m	Air flow	1,005 cfm	28.5 m³/min
Width	96 In	2.44 m	Vacuum, max	16 in Hg	406 mm Hg
Height	88.2 in	2.24 m	Vacuum tank capacity	500/800 gal	1893/3028 L
Weight, empty, w/ reserve flow	9,610 lb	4359 kg	Tank outlet valve size	6 in	152 mm
Trailer GVWR (VT20)	20,000 lb	9072 kg	Filter type	Washable polyester	
800 GAL SPOILS/400 GAL WATER - V	VT24		Filter area	73 ft²	6.8 m²
Length	269.4 in	6.84 m	Suction hose	4 in	102 mm
Width	96 in	2,44 m	WATER SYSTEM		
Height, w/boom	110.2 in	2.8 m	Water pump flow	5.3 gpm	20,1 l/min
Height, W/out boom	88.7 in	2.25 m	Water pump pressure, max	3,000 psi	207 bar
Weight, empty, w/ reverse flow	10,443 lb	4737kg	HYDRAULIC SYSTEM		
Trailer GVWR (VT24)	24,000 lb	10886 kg	Flow rate	5.5 gpm	21 l/min "
POWER			Pressure	2,500 psi	172 bar
	Kubota® D1803-CR	TE48	Specifications are general and subject to are required, equipment should be weigh	change without notice. I	f exact measurements o selected options,
Fuel	Diesel		delivered equipment may not necessarily	/ match that shown.	•
Cooling medium	Liquid				
,传统····································					



Aspiration

Rated speed

Number of cylinders

Manufacturer's gross power rating

Emissions compliance ,

DITCH WITCH MID-STATES

3660 INTERCHANGE RD COLUMBUS, OH 43204-1434 Phone 614-443-9751 Fax 614-443-9219

VILLAGE OF RUSSELLS POINT

Quote: 50285942

Ext. Ref.: Description:

Date: 12/10/2020

Salesperson: Chase Walter

Mobile Phone:

Email: cwalter@ditchwitchmidstates.com

433 St Rt 708

Russells Point, OH 43348

937-539-2077

Weight Display:

Doors:

street superint endent @russellspoint-

Price Quote

Quote valid for: 30 days, until 01/09/2021

Item Oty Part Number	Description		
1 1 HX50	HX50		
With the following configura	ation:		
Spoils Tank:	800 Gallon		
Water Tank:	400 Gallons		
Reverse Flow:	Yes		
Hose and Tooling:	4 Inch		
Accessories: Digging Lance Extension -			
Accessories:	Prospector Digging Lance		
Vac Boom:	Powered 4in Hoses		
Filter:	Cyclonic Separator		
Controls:	Right Hand Traffic		
Water Heater:	No		
Trailer Model:	VT24		
Trailer Jack: Hydraulic			
Hydraulic Oil: Standard			
Color:	Standard		
Decals:	English		
Quiet Package:	Yes		

None

Front Hinged Doors

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streetsuperintendent@russellspoint-

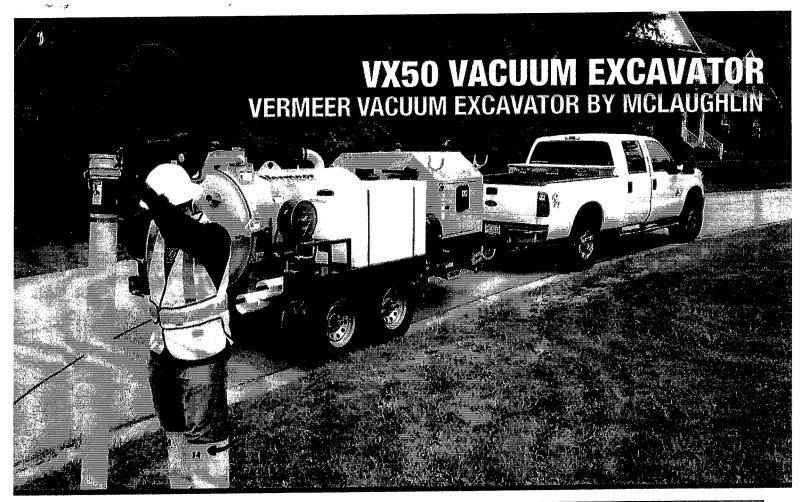
Price Quote

Quote valid for: 30 days, until 01/09/2021

HX50

Featuring superior power and versatility, the Ditch Witch® HX50 is equipped with a 49-hp Kubota® diesel engine to support all machine functions # from potholing and small-slot trenching applications to HDD fluid and jobsite debris cleanup. The Ditch Witch® HX50 basic unit includes the following: insulated engine enclosure, cylinder assist

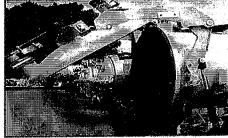
Item	Qty	Part Number	Description		Unit Price	Ext. Price
1	1	HX50	HX50	\$	82,790.37	\$ 82,790.37
2	1	190-2506	PROSPECTOR ASSEMBLY, W/48" LANCE,#5 NOZZ	\$	332.98	\$ 332.98
3	1	259-1012	PROSPECTOR EXTENSION, 48"LG W/FITTING	\$	18.80	\$ 18.80
4	3	SETUP-CHARGE	Setup Charge	\$	41.20	\$ 123.60
5	1	190-2385	TRAILER TONGUE TOOLBOX	\$	624.28	\$ 624.28
6	1	025-1034	VT24 800 GAL HEAVY TRAILER	\$	18,478.20	\$ 18,478.20
-					Subtotals:	\$ 102,368.23
				Equipm	nent Subtotal	\$ 102,368.23
				Subtota	I Before Tax	\$ 102,368.23
					Total Tax	\$ 0.00
				Fr	eight Charge	\$ 1,500.00
				5	Setup Charge	\$ 900.00
				Т	otal Amount	\$ 104,768.23 U.S. Dollars





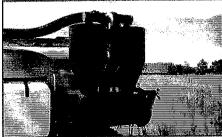
NO HASSLE HOSE.

Hang the suction hase on the side of the machine when moving between jobstes instead of collegior disconnecting it, increasing productivity and reducing operator fatigue.



CAM-OVER REAR DOOR.

Provides a 360-degree positive seal, even under reverse pressure without additional clamping requirements. The highly reliable cam-over door has allow in tank moying parts, so all marriemance is externer.



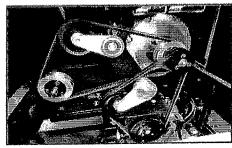
THREE-STAGE CYCLONIC FILTRATION.

Engineered to protong filter and to over life, the system is suitable for wet and dry applications. The cyclones use a tuned vortex system in which the duler vortex spiral forces small particles to fell into a separate canister. The filtered stream their passes up through the inner cyclone tube and is carried to the final poly filter.



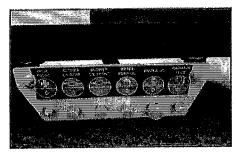
IN-TANK WASHDOWN.

Delivers a tright pressure water spray to the tank interior hesping simultaneously dump manterial and clean the inside of the tank. Saves clean up time and makes it casior to remove difficult debris.



AUTO BELT TENSIONERS.

Koons perpet but torsions at albitions and extends but He



REMOTE DRAINS.

Remove fluid drains and grease coints are centrally located near operator contrast for case of service.





VX50° 500/500LT/800/800LT VERMEER VACUUM EXCAVATORS BUILT BY MCLAUGHLIN

ENGINE

Make and Model: Kubota Tier 4 Final

Fuel Type: Diesel

Gross Horsepower: 49 hp (36.5 kw)

Number of Cylinders: 4

Cooling Method: Water/Antifreeze

Fuel Tank: 24 gal (90.8 :)

Enclosure: Full Sound Dampening with Lockable Doors

Auto Belt Tensioner: Blower and Water Fump

SPOIL TANK

Spoil Tank Capacity: 500/800 gal (1,892.7/3,028.3 L)

Rear Door Type: Cam-Over Hydraulic

In-Tank Washdown: Standard

Full Tank Shutoff: Mechanical tloat/Electric shutdown

Tank Lift Type: Dual cylinder

VACUUM

Filtration: 3 Stage Cyclonic - Standard

Final Filter: 2 Micron Washable Filter
Vacuum Blower Type: PD Blower

Vacuum Blower: 1,025 cfm (29 cm in/mir)

Vacuum Mercury: 15" hg (.5 bar)

Hose Length: (2) 15' (4.6 m)

Hose Diameter: 4" (10.2 cm)

WATER SYSTEM

Water Pump Flow: 5.6 gpm (21.2 L/min)

Water Pump Pressure, max: 3,000 psi

Clutch Type: Electric Auto Clutch

High Pressure Hose Length: 50' (15 m)

Low Water Shutoff: Electric

GENERAL WEIGHTS & DIMENSIONS: 500 GALLON

Empty Weight: 6,370 lbs (3,025.5 kg)

Length: 203.5" (516.9 cm)

Width: 98.1" (249.2 cm) **Height:** 85.9" (218.2 cm)

Number of Water Tanks: (2) 125 gal (473.2 L)

GVWR: 12,000 lbs (5,443.1 kg)

Trailer Axles: (2) 6,000 lbs (2,721 kg)

GENERAL WEIGHTS & DIMENSIONS: 500 GALLON LT

Empty Weight: 6,250 lbs (2,834.9 kg)

Length: 233.5' (516.9 cm) **Width:** 98.1" (249.2 cm) **Height:** 85.9" (218.2 cm)

Number of Water Tanks: (2) 50 gal (189.3 L)

GVWR: 9,999 lb (4,535.5 kg)

Trailer Axles: (2) 6,000 lbs (2,721 kg)

GENERAL WEIGHTS & DIMENSIONS: 800 GALLON

Empty Weight: 7,270 lbs (3,297.6 kg)

Length: 237.3" (602.7 cm) **Width:** 98.1" (249.2 cm) **Height:** 91.9" (233.4 cm)

Number of Water Tanks: (2) 205 gal (776 L)

GVWR 18,000 lbs (8,164.7 kg)

Trailer Axles: (2) 9,000 lbs (4,082.3 kg)

GENERAL WEIGHTS & DIMENSIONS: 800 GALLON LT

Empty Weight: 7,170 lbs (3,252.3 kg)

Length: 237.3° (602.7 cm) **Width:** 98.1° (249.2 cm)

Height: 91.9" (233,4 cm)

Number of Water Tanks: (2) 125 gal (473.2 L)

GVWR: 16,000 lbs (7,257.5 kg)

Trailer Axles: (2) 9,000 lbs (4,082.3 kg)

AVAILABLE OPTIONS

Reverse Flow: Standard

Strong Arm: 500: N.A; 500: F: Yes; 800: Yes; 800: N.A.

Hot Box Water Heater: Yes

Arrow Board: Optional

No Hassle Hose: Optional

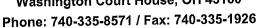
Hvdraulic Boom: 500 Yes; 500L1: N/A; 800: Yes; 800LT N/A

aprenti aresis in mai 39 277 5271

Vermeer Heartland, Inc.



2574 US Highway 22 NW Washington Court House, OH 43160





Quote

1/11 - A Durrella Daint	PO#	1/6/20	21
Village of Russells Point Tim Reese	10"	Taxable	
PO Box 30		TaxType	
Russells Point, OH 43348		SalesTaxPercent	0.070
	Equipment Details		
1	VX50-500 vacuum excavator. Includes Kubota 49 hp T4F engine, 1025 CFM blower with reverse flow, 500 gallon spoils tank, 250 gallon water tank, 5.6 gpm at 3000 psi pump, cam over hydraulic locking tank, in tank cleanout, 2-15' hoses. STS price:		39.00
1	Add for 800 gallon spoils tank, 410 gallon water supply		90.60
1	Add for hydraulic 6 way boom with two 5' extension, wireless remote control.		310.00
1	Add for optional three year warranty.	\$3,5	80.00
	Tota	al Price* \$98,2	19.60
	Gra	and Total \$98,2	19.60

If you have any questions, please call Paul Strasinger at (937) 604-3573.

If above equipment is New: The Vermeer limited warranty is the only warranty applicable to this new equipment and is expressly in lieu of all other warranties by the seller/dealer, either expressed or implied, including any implied warranty of merchantability or fitness for a particular purpose. Nothing in this language shall modify or change the obligations set forth in the existing manufacturer's written warranty.

If above equipment is Used: Any used equipment sold to the purchaser by the dealer under this written agreement is sold at the time of delivery by seller/dealer without any guarantee or warranty of merchantability or fitness for a particular purpose, as to its condition or the condition of any part thereof except as may be otherwise specifically provided in writing on the face of this purchase order or in a separate writing furnished to the purchaser by the dealer at the time of sale.

A FINANCE CHARGE of 11/2% per month shall be charged to accounts on the 11th day of each month on the amount of the previous balance remaining unpaid, This FINANCE CHARGE is equivalent to an ANNUAL PERCENTAGE RATE OF 18%.

CUSTOMER RESPONSIBLE FOR ANY AND ALL TAXES NOT QUOTED OR COLLECTED BY VERMEER HEARTLAND, INC.

^{*}Total Price includes Down Payments, Rental Credit or discounts.



Sales Representative: Charli Jo Ledgerwood

P. O. Box 1515 Jonesboro, AR 72403 www.cusi.com (870) 336-2203 Quote #: cj210121135439

Sales Agreement

January 21, 2021



Russells Point Utility P.O. Box 30 Russells Point, OH 43348 Jeff Weidner 937-843-2245 fiscalofficer@russellspoint-oh.gov

Economic Summary	Up-Front	Monthly	Annual Renewals
Utility Billing Solution	\$1,000.0	o	\$0.00
	Total \$1,000.0	0 \$0.00	\$0.00

Billing and Payment Terms

15 Days From Date of Invoice.



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UMS On-Premise Utility Billing Software		
Add-On Interfaces		
1 Automatic Meter Reading (AMR) Interface	\$1,000.00	\$1,000.00
Sensus		



Economic Summary

UMS On-Premise Utility Billing Software

\$1,000.00

7-,00

\$0.00

Total \$1,000.00



Comments

Purchasing additional CUSI software, modules, and interfaces may have an impact on your annual technical support rate upon your next renewal.

CUSI Monthly Turnkey Merchant Services Discount



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Jeff Weidner 937-843-2245 fiscalofficer@russellspoint-oh.gov



Terms of Sale

Company has ordered and agrees to purchase from CUSI the products and services defined under this Sales Agreement at the listed quantities and rates. Upon receipt of an executed Sales Agreement CUSI shall ship all products to the Company address and contact defined above and services shall be scheduled and initiated. Company acknowledges that CUSI's products and services are subject to the terms and conditions of a separate Software License Agreement between Company and CUSI located at www.cusl.com/legal. Any service requiring CUSI or third parties to travel will incur corresponding expenses that will be billed actual as incurred unless otherwise noted. Travel requiring more than 5 hours of travel time will be billed an additional charge equal to 50% of the daily rate. If Company is not tax exempt or does not provide exemption documentation, CUSI shall invoice for such applicable taxes on each invoice. In the event the tax exemption documentation provided by the Company is disallowed or deemed invalid, Company agrees to pay in full all such taxes, including any applicable interest or penalties.

Quotation Terms

This quote is valid until 02/20/2021. Quote was created using Sales Agreement Version: 2021.01.04

Execution Instructions

Execute, date, and email all pages to sales representative.



Purchaser Authorization

I certify that as the person signing this form I have purchasing authority for Russells Point Utility.

Print Name:	
Title:	
outhorized Signature:	
Date:	

VILLAGE OF RUSSELLS POINT TIME RECORD

DATE

TIME

HOURS

12-1-20

1:00pm - 2:00pm

1.0

Finished EPA required metrics reporting for 2019 and submitted.

Contacted Dan Devers again about the 24 meter register order and the 8" butterfly valve.

12-2-20

9:45pm - 11:45pm 3.0

Plant check.

12-5-20

7:00am - 10:00am

3.0

Plant check.

12-6-20

11:30am - 1:00pm

1.5

Cleaned up flies off the GAC room floor.

Purchased spider killing spray and applied in the sump pit area, and it worked.

12-7-20

4:00pm - 7:00pm

3.0

Collected both of the monthly coliform samples.

Ordered blank flanges and bolt packs (from EJP) for the 8" valve project.

Set-up a shelving unit and moved boxed meters and larger meters to the shelving unit.

Cleaned up flies off the GAC room floor.

Checked sump pit (dead spiders - appx 250), needs cleaned out ASAP.

12-8-20

6:30pm - 7:30pm

1.0

Entered EPA report data for November (did not submit yet - missing a sample result sheet for the 13th)

12-9-20

8:00am - 9:30am

1.5

Reviewed, revised and printed the 2 meter change-out lists for posting.

Received the missing sample sheet from MASI (there was no phosphate collected for November), and submitted EPA reports.

12-10-20

4:00pm - 7:00pm

3.0

Plant check. Met with Mason briefly on the 8" valve project

Received the remaining materials for the 8" valve project.

Built 2 SRII meters and put in inventory.

Finished and submitted EPA reports at appx 9:30pm

Completed the water loss report for November, made copies and put in boxes.

Called in OUPS ticket for 437 Westview.

12-12-20

7:30am 10:30am

3.0

Plant check. Cleaned flies off the GAC room floor.

Ran hardness on the plant tap and all 3 softeners (still good).

12-14-20

8:30am - 9:00am

0.5

Went through purchase orders.

Ordered 4-cylinders Chlorine and 10-pails KMnO4

12-14-20

4:15pm - 7:15pm

3.0

Plant check. Filed EPA reports. Started softener #3 in manual re-generation.

Attended BPA meeting. Ran hardness on well 3 and 5 combo

12-16-20

9:15pm - 11:15pm 2.0

12-18-20

4:00pm - 7:00pm

3.0

Plant check. Ran a hardness on the plant tap.

12-20-20

8:00am - 11:00am

3.0

Plant check. Ran hardness on the plant tap. Cleaned up flies and more of the shelf trash started on the 18th Ran hardness on the plant tap and all 3 softeners - still getting good numbers though the brine pit appears to be almost empty.

12-21-20

4:00pm - 7:00pm

3.0

Plant check. Started softener #1 in manual re-generation. Ran hardness on the plant tap - still OK. Ran numbers on the by-pass amount for the 8" valve project - valve change should greatly help the numbers.

Organized some distribution materials to help with fly clean-up

Cleaned up some flies in the GAC room. Cleaned some in the softener room during the re-generation of #1. Greased the HS and LS pumps and motors and recorded in the journal.

12-26-20

9:00pm - 11:00pm 2.0

Plant check

12-27-20

9:00pm - 11:00pm 2.0

Plant check

12-29-20

5:45pm - 7:45pm

2.0

Plant check.

Total hours = 40.5

COVID close contact call on 12-27