

Dist. 9/18/2023  
Ref. # 60.23

**Christine Brown**

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**From:** Tompkins, Daniel <dtompkins@trinitypawling.org>  
**Sent:** Monday, August 21, 2023 1:49 PM  
**To:** Christine Brown  
**Subject:** Leak 8-16-23  
**Attachments:** Farm House flood 8-16-23 B - Copy.jpg; Farm House flood 8-16-23 - Copy.jpg

Christine

I'm sorry for not getting back to you sooner.

On August 16th, we were alerted that one of the faculty housing had a tremendous amount of water in the basement. Upon further inspection, we found that an elbow was let loose where the water main entered the building. This water was pumped out and did not enter the sewer.

Pictures are attached

Please let me know if you need any other information

Thanks  
Dan Tompkins

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**Daniel Tompkins**

**Director of Facilities**  
**Trinity-Pawling School**  
**700 Route 22**  
**Pawling, NY 12566**

**Desk: 845-855-4807**  
**Cell: 845-667-6884**

**[www.trinitypawling.org](http://www.trinitypawling.org)**

Dist. 9/8/2023  
Ref. # 61.23

**Christine Brown**

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**From:** GCare <gcare68@gmail.com>  
**Sent:** Friday, September 1, 2023 11:00 AM  
**To:** Christine Brown  
**Subject:** Request for Sewer Bill Adjustment Due to Water Leak

**Follow Up Flag:** Follow up  
**Flag Status:** Flagged

Hi Christine,

Below is my request for the adjustment to my sewer bill. Should you need anything further, please let me know.

Glenn

Dear Village Board Members,

I hope this email finds you well. I am writing to bring to your attention an unforeseen situation that has recently occurred at my residence. On August 15th, I discovered a tear in my outdoor hose that was tied to my outdoor water supply that was not turned off. This led to an unusually high consumption of water over an unknown period of time.

While I understand that I am responsible for paying the cost of the water used during this period, I am kindly requesting an adjustment to my sewer bill to reflect my normal average water usage. I acknowledge that the water consumed during the leak is my responsibility and I am prepared to pay for it in full. However, as the leak was contained within the exterior of my property and did not contribute to an increased load on the sewer system, I respectfully ask for an adjustment to the sewer portion of my bill to match my typical water usage.

I kindly request that you review my case and consider adjusting my sewer bill accordingly. Your understanding and assistance in this matter would be greatly appreciated.

Please feel free to contact me via phone or email should you require any additional information or documentation.

Thank you in advance for your consideration.

Sincerely,  
Glenn C. Carey  
36 Coulter Ave  
Pawling, NY 12564  
914-204-9299

Dist. 9/8/2023  
Ref. # 62-23

**Christine Brown**

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**From:** H Mayeri <haremintl@gmail.com>  
**Sent:** Thursday, September 7, 2023 10:30 AM  
**To:** josbourn@villageofpawling.org; Christine Brown  
**Subject:** water leak 31 west main street

**Follow Up Flag:** Follow up  
**Flag Status:** Flagged

T.W.I.M.C

On September 4, 2023 I discovered a leak from a corroded expansion tank on my water lines. The house pressure was constant despite the water leak and so I had no knowledge of the leak until I went to the basement for a different reason and discovered it. I immediately turned off the system to prevent further loss of water. I request, first of all, that the sewer charge for the excess water consumption be unaffected as all the leaked water remained in the basement and was not introduced to the sewer system and second, whether there can be some sort of mitigation to the excess water charge, as I was unaware of the leak, which will be imposed for the water loss. I have had the tank replaced and there should not be any further excess use of water. It should be noted that my water usage has been consistently below the minimum usage charged and I have been paying for water I did not use.

Thank you for your consideration,  
Harold Mayeri  
owner

Dist. 9/8/2023  
Ref. # 603.23



CALIBRATED	
TAG/ID	
DATE	BY
DUE	

### Instrument Calibration Report

<b>Project Identification</b>			
Job Number/Name:	1805002/Pawling, NY WWTP		
<b>Instrument Details</b>			
Facility:	Pawling, NY WWTP		
Equipment Service:	Combustible/LEL Gas Detector		
Tag Number:	AE/AIT-100		
Description:	Combustible/ LEL Level		
Specific Location:	Grit Room		
Transmitter Manufacturer:	Sierra Monitor		
Sensor/Transmitter Model:	5100		
Sensor/Transmitter Part	5100-28-IT-S1-01-01-0-0		
Transmitter Serial Number:	N/A		
Transmitter Output Range:	4-20mA		
Controller Model:	5000-08-IT-6-1400-A32-0		
Controller Serial Number:	1829805409GAH		
Calibrated Range (LEL):	0.00	100.00	%
LRV   URV   Units			

<b>Calibration Information</b>	
Transmitter Accuracy (+/- %)	3.00
Test Equip. Accuracy (+/- %)	2.00
Customer Input (+/- %)	1.00
Calibration Tolerance (+/- %)	5.00
Periodicity (months)	12
Next Cal. Due Date	8/31/2024

<b>Calibration Equipment Used</b>			
Manufacturer	Model #	Description	S/N
1 MESA	J1002	20.9% Oxygen Gas Cylinder	8-267-2
2 MESA	J197150LA	50% LEL Gas Cylinder	8-267-1
3 N/A	N/A	Magnet	N/A

<b>Test Points - As Found</b>				
Applied Gas: (%)	Local Display: (%)	Controller Display: (%)	Output Error: (+/- %)	Cal. Pass?: (Pass/Fail)
0.0	0.0	0.0	0.0	Pass
50.0	68.0	68.0	-18.0	Fail

<b>Test Points - As Left</b>				
<i>Results of changes are shown below:</i>				
Applied Gas: (%)	Local Display: (%)	Controller Display: (%)	Output Error: (+/- %)	Cal. Pass?: (Pass/Fail)
0.0	0.0	0.0	0.0	Pass
50.0	45.0	45.0	5.0	Pass

- |                |   |
|----------------|---|
| <b>Remarks</b> |   |
| 1              | A 5-point inspection was performed on this instrument, which included 1) installation confirmation, 2) part and serial # verification, 3) wiring verification, 4) configuration parameters check, and 5) diagnostics and alarms. Parameters are listed below. |
| 2              | 2023-08-30: Gas system was turned off on arrival. When turned back on the 2 LEL sensors were in alarm. LEL High level went down over time and would respond to the calibration gas normally.  |
| 3              | Transmitter was zeroed and spanned using the supplied Gas Cylinders locally first and then remotely through the controller.   |
| 4              | Calibration sticker applied.  |

<b>Sign Off</b>			
Loop Calibration:	Louis LeBlanc/Alan LeBlanc	Date:	8/30/2023

<b>Parameters</b>			
<i>No Parameters were changed</i>			
<b>Parameters</b>	<b>Description</b>	<b>As Found</b>	<b>As Left</b>
Channel 101			
	Module Type	Combustible-IR	Combustible-IR
	Gas Tag	Methane	Methane
	Module Tag	AE/AIT-100	AE/AIT-100
	Calibration Gas	Methane	Methane
	Alarm Level	50	50
	Latch	Yes	Yes
	Warning Level	20	20
	Latch	No	No
	Module #	101	101
	Units	%LEL	%LEL
	Calib. Interval	365	365
	Calib. Span	50	50

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CALIBRATED	
TAG#:	
DATE	BY
DUE	

## Instrument Calibration Report

Project Identification	
Job Number/Name:	1805002/Pawling, NY WWTP

Instrument Details			
Facility:	Pawling, NY WWTP		
Equipment Service:	Hydrogen Sulfide Gas Detector		
Tag Number:	AE/AIT-101		
Description:	Hydrogen Sulfide Level		
Specific Location:	Grit Room		
Transmitter Manufacturer:	Sierra Monitor		
Sensor/Transmitter Model:	5100		
Sensor/Transmitter Part	5100-05-IT-S1-01-00-0-0		
Transmitter Serial Number:	N/A		
Transmitter Output Range:	4-20mA		
Controller Model:	5000-08-IT-6-1400-A32-0		
Controller Serial Number:	1829805409GAH		
Calibrated Range (H2S):	0.00	100.00	ppm
LRV   URV   Units			

Calibration Information	
Transmitter Accuracy (+/- %)	3.00
Test Equip. Accuracy (+/- %)	2.00
Customer Input (+/- %)	1.00
Calibration Tolerance (+/- %)	5.00
Periodicity (months)	6
Next Cal. Due Date	2/28/2024

Calibration Equipment Used			
Manufacturer	Model #	Description	S/N
1 MESA	J1002	20.9% Oxygen Gas Cylinder	8-267-2
2 MESA	Z105325PN	25ppm H2S Gas Cylinder	538-241-1
3 N/A	N/A	Magnet	N/A

Test Points - As Found				
Applied Gas: (ppm)	Local Display: (ppm)	Controller Display: (ppm)	Output Error: (+/- %)	Cal. Pass?: (Pass/Fail)
0.0	0.0	0.0	0.0	Pass
25.0	21.0	21.0	4.0	Pass

Test Points - As Left				
<i>Results of changes are shown below:</i>				
Applied Gas: (ppm)	Local Display: (ppm)	Controller Display: (ppm)	Output Error: (+/- %)	Cal. Pass?: (Pass/Fail)
0.0	0.0	0.0	0.0	Pass
25.0	25.0	25.0	0.0	Pass

Remarks	
1	A 5-point inspection was performed on this instrument, which included 1) installation confirmation, 2) part and serial # verification, 3) wiring verification, 4) configuration parameters check, and 5) diagnostics and alarms. Parameters are listed below.
2	2021-11-18: Replaced Sensor Assembly to resolve error code on the transmitter.
3	2023-08-30: Gas system was turned off on arrival. When turned back on the 2 LEL sensors were in alarm. LEL High level went down over time and would respond to the calibration gas normally.
4	Transmitter was zeroed and spanned using the supplied Gas Cylinders locally first and then remotely through the controller.
5	Calibration sticker applied.

**Sign Off**

Loop Calibration: Louis LeBlanc/Alan LeBlanc Date: 8/30/2023

<b>Parameters</b>		<i>No Parameters were changed</i>	
<b>Parameters</b>	<b>Description</b>	<b>As Found</b>	<b>As Left</b>
Channel 102			
	Module Type	HydrogenSulfide-EC	HydrogenSulfide-EC
	Gas Tag	H2S	H2S
	Module Tag	AE/AIT-101	AE/AIT-101
	Calibration Gas	H2S	H2S
	Alarm Level	20	20
	Latch	Yes	Yes
	Warning Level	10	10
	Latch	No	No
	Module #	102	102
	Units	PPM	PPM
	Calib. Interval	180	180
	Calib. Span	25	25

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CALIBRATED	
TAG/ID	
DATE	BY
DUE	

## Instrument Calibration Report

Project Identification	
Job Number/Name:	1805002/Pawling, NY WWTP

Instrument Details				
Facility:	Pawling, NY WWTP			
Equipment Service:	Analytical Gas Analyzer			
Tag Number:	AE/AIT-102			
Description:	Ambient Oxygen Gas Level			
Specific Location:	Grit Room			
Transmitter Manufacturer:	Sierra Monitor			
Sensor/Transmitter Model:	5100			
Sensor/Transmitter Part	5100-03-IT-S1-01-00-0-0			
Transmitter Serial Number:	N/A			
Transmitter Output Range:	4-20mA			
Controller Model:	5000-08-IT-6-1400-A32-0			
Controller Serial Number:	1829805409GAH			
Calibrated Range (02):				
LRV	URV	Units		
	5.00	25.00	%	

Calibration Information	
Transmitter Accuracy (+/- %)	0.20
Test Equip. Accuracy (+/- %)	2.00
Customer Input (+/- %)	1.00
Calibration Tolerance (+/- %)	2.20
Periodicity (months)	3
Next Cal. Due Date	11/31/2023

Calibration Equipment Used			
Manufacturer	Model #	Description	S/N
1 MESA	J1002	20.9% Oxygen Gas Cylinder	8-267-2
2 N/A	N/A	Magnet	N/A

Test Points - As Found				
Applied Gas: (%)	Local Display: (%)	Controller Display: (%)	Output Error: (+/- %)	Cal. Pass?: (Pass/Fail)
0.0	0.0	0.0	0	Pass
20.8	19.6	19.6	4.8	Fail

Test Points - As Left				
<i>Results of changes are shown below:</i>				
Applied Gas: (%)	Local Display: (%)	Controller Display: (%)	Output Error: (+/- %)	Cal. Pass?: (Pass/Fail)
0.0	0.0	0.0	0	Pass
20.8	20.8	20.7	0	Pass

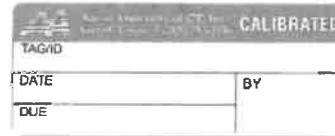
Remarks	
1	A 5-point inspection was performed on this instrument, which included 1) installation confirmation, 2) part and serial # verification, 3) wiring verification, 4) configuration parameters check, and 5) diagnostics and alarms. Parameters are listed below.
2	2023-08-30: Gas system was turned off on arrival. When turned back on the 2 LEL sensors were in alarm. LEL High level went down over time and would respond to the calibration gas normally.
3	Transmitter was zeroed and spanned using the supplied Gas Cylinders locally first and then remotely through the controller.
4	Calibration sticker applied.



<b>Sign Off</b>			
Loop Calibration:	Louis LeBlanc/Alan LeBlanc	Date:	8/30/2023

<b>Parameters</b>			
<i>No Parameters were changed</i>			
<b>Parameters</b>	<b>Description</b>	<b>As Found</b>	<b>As Left</b>
Channel 103			
	Module Type	Oxygen	Oxygen
	Gas Tag	Oxygen	Oxygen
	Module Tag	AE/AIT-102	AE/AIT-102
	Calibration Gas	Oxygen	Oxygen
	Alarm Level	16.5	16.5
	Latch	Yes	Yes
	Warning Level	19.5	19.5
	Latch	No	No
	Module #	103	103
	Units	%VOL	%VOL
	Calib. Interval	90	90
	Calib. Span	20.9	20.9

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## Instrument Calibration Report

Project Identification	
Job Number/Name:	1805002/Pawling, NY WWTP

Instrument Details			
Facility:	Pawling, NY WWTP		
Equipment Service:	Combustible/LEL Gas Detector		
Tag Number:	AE/AIT-103		
Description:	Combustible/ LEL Level		
Specific Location:	Dumpster Room		
Transmitter Manufacturer:	Sierra Monitor		
Sensor/Transmitter Model:	5100		
Sensor/Transmitter Part:	5100-28-IT-S1-01-01-0-0		
Transmitter Serial Number:	N/A		
Transmitter Output Range:	4-20mA		
Controller Model:	5000-08-IT-6-1400-A32-0		
Controller Serial Number:	1829805409GAH		
Calibrated Range (LEL):	0.00	100.00	%
LRV   URV   Units			

Calibration Information	
Transmitter Accuracy (+/- %)	3.00
Test Equip. Accuracy (+/- %)	2.00
Customer Input (+/- %)	1.00
Calibration Tolerance (+/- %)	5.00
Periodicity (months)	12
Next Cal. Due Date	8/31/2024

Calibration Equipment Used			
Manufacturer	Model #	Description	S/N
1 MESA	J1002	20.9% Oxygen Gas Cylinder	8-267-2
2 MESA	J197150LA	50% LEL Gas Cylinder	8-267-1
3 N/A	N/A	Magnet	N/A

Test Points - As Found				
Applied Gas: (%)	Local Display: (%)	Controller Display: (%)	Output Error: (+/- %)	Cal. Pass?: (Pass/Fail)
0.0	0.0	0.0	0.0	Pass
50.0	35.0	35.0	15.0	Fail

Test Points - As Left				
<i>Results of changes are shown below:</i>				
Applied Gas: (%)	Local Display: (%)	Controller Display: (%)	Output Error: (+/- %)	Cal. Pass?: (Pass/Fail)
0.0	0.0	0.0	0.0	Pass
50.0	50.0	50.0	0.0	Pass

Remarks	
1	A 5-point inspection was performed on this instrument, which included 1) installation confirmation, 2) part and serial # verification, 3) wiring verification, 4) configuration parameters check, and 5) diagnostics and alarms. Parameters are listed below.
2	2023-08-30: Gas system was turned off on arrival. When turned back on the 2 LEL sensors were in alarm. LEL High level went down over time and would respond to the calibration gas normally.
3	Transmitter was zeroed and spanned using the supplied Gas Cylinders locally first and then remotely through the controller.
4	Calibration sticker applied.

<b>Sign Off</b>			
Loop Calibration:	Louis LeBlanc/Alan LeBlanc	Date:	8/30/2023

<b>Parameters</b>			
<i>No Parameters were changed</i>			
<b>Parameters</b>	<b>Description</b>	<b>As Found</b>	<b>As Left</b>
Channel 104			
	Module Type	Combustible-IR	Combustible-IR
	Gas Tag	Methane	Methane
	Module Tag	AE/AIT-103	AE/AIT-103
	Calibration Gas	Methane	Methane
	Alarm Level	50	50
	Latch	Yes	Yes
	Warning Level	20	20
	Latch	No	No
	Module #	104	104
	Units	%LEL	%LEL
	Calib. Interval	365	365
	Calib. Span	50	50

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CALIBRATED	
TAG#ID	
DATE	BY
DUE	

## Instrument Calibration Report

Project Identification	
Job Number/Name:	1805002/Pawling, NY WWTP

Instrument Details			
Facility:	Pawling, NY WWTP		
Equipment Service:	Hydrogen Sulfide Gas Detector		
Tag Number:	AE/AIT-104		
Description:	Hydrogen Sulfide Level		
Specific Location:	Dumpster Room		
Transmitter Manufacturer:	Sierra Monitor		
Sensor/Transmitter Model:	5100		
Sensor/Transmitter Part	5100-05-IT-S1-01-00-0-0		
Transmitter Serial Number:	N/A		
Transmitter Output Range:	4-20mA		
Controller Model:	5000-08-IT-6-1400-A32-0		
Controller Serial Number:	1829805409GAH		
Calibrated Range (H2S):	0.00	100.00	ppm
LRV   URV   Units			

Calibration Information	
Transmitter Accuracy (+/- %)	3.00
Test Equip. Accuracy (+/- %)	2.00
Customer Input (+/- %)	1.00
Calibration Tolerance (+/- %)	5.00
Periodicity (months)	6
Next Cal. Due Date	

Calibration Equipment Used			
Manufacturer	Model #	Description	S/N
1 MESA	J1002	20.9% Oxygen Gas Cylinder	8-267-2
2 MESA	Z105325PN	25ppm H2S Gas Cylinder	538-241-1
3 N/A	N/A	Magnet	N/A

Test Points - As Found				
Applied Gas: (ppm)	Local Display: (ppm)	Controller Display: (ppm)	Output Error: (+/- %)	Cal. Pass?: (Pass/Fail)
0.0	0.0	0.0	0.0	Pass
25.0	4.0	4.0	21.0	Fail

Test Points - As Left		Results of changes are shown below:		
Applied Gas: (ppm)	Local Display: (ppm)	Controller Display: (ppm)	Output Error: (+/- %)	Cal. Pass?: (Pass/Fail)
0.0			0.0	Pass
25.0			25.0	Fail

Remarks	
1	A 5-point inspection was performed on this instrument, which included 1) installation confirmation, 2) part and serial # verification, 3) wiring verification, 4) configuration parameters check, and 5) diagnostics and alarms. Parameters are listed below.
2	2023-08-30: Gas system was turned off on arrival. When turned back on the 2 LEL sensors were in alarm. LEL High level went down over time and would respond to the calibration gas normally.
3	Transmitter was zeroed and spanned using the supplied Gas Cylinders locally first and then remotely through the controller.
4	2023-08-30: Gas calibration failed which caused no adjustment to be made. Recommend replacing sensor.

<b>Sign Off</b>			
Loop Calibration:	Louis LeBlanc/Alan LeBlanc	Date:	8/30/2023

<b>Parameters</b>			
<i>No Parameters were changed</i>			
<b>Parameters</b>	<b>Description</b>	<b>As Found</b>	<b>As Left</b>
Channel 105			
	Module Type	HydrogenSulfide-EC	HydrogenSulfide-EC
	Gas Tag	H2S	H2S
	Module Tag	AE/AIT-104	AE/AIT-104
	Calibration Gas	H2S	H2S
	Alarm Level	20	20
	Latch	Yes	Yes
	Warning Level	10	10
	Latch	No	No
	Module #	105	105
	Units	PPM	PPM
	Calib. Interval	180	180
	Calib. Span	25	25

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CALIBRATED	
TAG/ID	
DATE	BY
DUE	

## Instrument Calibration Report

Project Identification	
Job Number/Name:	1805002/Pawling, NY WWTP

Instrument Details				
Facility:	Pawling, NY WWTP			
Equipment Service:	Analytical Gas Analyzer			
Tag Number:	AE/AIT-105			
Description:	Ambient Oxygen Gas Level			
Specific Location:	Dumpster Room			
Transmitter Manufacturer:	Sierra Monitor			
Sensor/Transmitter Model:	5100			
Sensor/Transmitter Part	5100-03-IT-S1-01-00-0-0			
Transmitter Serial Number:	N/A			
Transmitter Output Range:	4-20mA			
Controller Model:	5000-08-IT-6-1400-A32-0			
Controller Serial Number:	1829805409GAH			
Calibrated Range (02):				
LRV	URV	Units		
	5.00	25.00	%	

Calibration Information	
Transmitter Accuracy (+/- %)	0.20
Test Equip. Accuracy (+/- %)	2.00
Customer Input (+/- %)	1.00
Calibration Tolerance (+/- %)	2.20
Periodicity (months)	3
Next Cal. Due Date	11/31/2023

Calibration Equipment Used			
Manufacturer	Model #	Description	S/N
1 MESA	J1002	20.9% Oxygen Gas Cylinder	8-267-2
2 N/A	N/A	Magnet	N/A

Test Points - As Found				
Applied Gas: (%)	Local Display: (%)	Controller Display: (%)	Output Error: (+/- %)	Cal. Pass?: (Pass/Fail)
0.0	0.0	0.0	0	Pass
20.8	19.7	20.8	4.4	Fail

Test Points - As Left				
<i>Results of changes are shown below:</i>				
Applied Gas: (%)	Local Display: (%)	Controller Display: (%)	Output Error: (+/- %)	Cal. Pass?: (Pass/Fail)
0.0	0.0	0.0	0	Pass
20.8	20.8	20.8	0	Pass

Remarks	
1	A 5-point inspection was performed on this instrument, which included 1) installation confirmation, 2) part and serial # verification, 3) wiring verification, 4) configuration parameters check, and 5) diagnostics and alarms. Parameters are listed below.
2	2023-08-30: Gas system was turned off on arrival. When turned back on the 2 LEL sensors were in alarm. LEL High level went down over time and would respond to the calibration gas normally.
3	Transmitter was zeroed and spanned using the supplied Gas Cylinders locally first and then remotely through the controller.
4	Calibration sticker applied.

**Sign Off**

Loop Calibration: Louis LeBlanc/Alan LeBlanc Date: 8/30/2023

Parameters	<i>No Parameters were changed</i>		
Parameters	Description	As Found	As Left
Channel 106			
	Module Type	Oxygen	Oxygen
	Gas Tag	Oxygen	Oxygen
	Module Tag	AE/AIT-105	AE/AIT-105
	Calibration Gas	Oxygen	Oxygen
	Alarm Level	16.5	16.5
	Latch	Yes	Yes
	Warning Level	19.5	19.5
	Latch	No	No
	Module #	106	106
	Units	%VOL	%VOL
	Calib. Interval	90	90
	Calib. Span	20.9	20.9

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CALIBRATED	
TAG/ID	
DATE	BY
DUE	

## Instrument Calibration Report

<b>Project Identification</b>	
Job Number/Name:	Pawling, NY WWTP Maintenance Calibration

<b>Instrument Details</b>			
Facility:	Pawling, NY WWTP		
Equipment Service:	Analytical Dissolved Oxygen Probe		
Tag Number:	DOS-201		
Description:	SBR Tank #1 Dissolved Oxygen		
Transmitter Manufacturer:	Hach		
Transmitter Model:	sc200		
Transmitter Serial Number:	1811C0178912		
Transmitter Output Range:	4-20mA		
Probe Model:	9020000 LDO2		
Probe Serial Number:	183320000113		
Configured Flow Range:	0.00	10.00	mg/L
LRV   URV   Units			

<b>Calibration Information</b>	
Transmitter Accuracy (+/- %)	0.50
Sensor Accuracy (+/- %)	0.20
Customer Input (+/- %)	0.00
Calibration Tolerance (+/- %)	0.70 <i>See remarks below regarding calibration results</i>
Periodicity (months)	12
Next Cal. Due Date	8/31/2024

Calibration Equipment Used			
Manufacturer	Model #	Description	S/N
1 Hach	N/A	Calibration Bag	N/A
2 N/A	N/A	Distilled Water	N/A

Test Points - As Left		
Transmitter Display (mg/L)	SCADA Display (mg/L)	
1 0.51	0.50	

- |                |   |
|----------------|---|
| <b>Remarks</b> |   |
| 1              | A 5-point inspection was performed on this instrument, which included 1) installation confirmation, 2) part and serial # verification, 3) wiring verification, 4) configuration parameters check, and 5) diagnostics and alarms. Parameters are listed below. |
| 2              | Existing Hach DO sensor cap was replaced with a new one. Sensor code was flashed into the memory using the supplied DO flash cap.   |
| 3              | Air Calibration was performed on the DO Probe using the supplied calibration bag with distilled water. The resulting slope correction was 0.95  |
| 4              | Manufacturer Recommendation states that the sensor cap should be replaced every 2 years.  |
| 5              | Applied calibration sticker to Transmitter.   |

<b>Sign Off</b>			
Loop Calibration:	Louis LeBlanc/Alan LeBlanc	Date:	8/30/2023

Parameters		Parameter changes are shown below	
Parameters	Description	As Found	As Left
<b>Menu</b>			
SC100 Setup	Output Setup		
	Activation		
	Min Value	0 mg/L	0 mg/L
	Max Value	10mg/L	10mg/L
	Select Source	183320000113 (DO Sensor)	183320000113 (DO Sensor)





CALIBRATED	
DATE	BY
DUE	

## Instrument Calibration Report

Project Identification	
Job Number/Name:	Pawling, NY WWTP Maintenance Calibration

Instrument Details			
Facility:	Pawling, NY WWTP		
Equipment Service:	Analytical Dissolved Oxygen Probe		
Tag Number:	DOS-202		
Description:	SBR Tank #2 Dissolved Oxygen		
Transmitter Manufacturer:	Hach		
Transmitter Model:	sc200		
Transmitter Serial Number:	1811C0178914		
Transmitter Output Range:	4-20mA		
Probe Model:	9020000 LDO2		
Probe Serial Number:	183320000081		
Configured Flow Range:	0.00	10.00	mg/L
LRV   URV   Units			

Calibration Information	
Transmitter Accuracy (+/- %)	0.50
Sensor Accuracy (+/- %)	0.20
Customer Input (+/- %)	0.00
Calibration Tolerance (+/- %)	0.70 <i>See remarks below regarding calibration results</i>
Periodicity (months)	12
Next Cal. Due Date	8/31/2024

Calibration Equipment Used				
1	Manufacturer	Model #	Description	S/N
1	Hach	N/A	Calibration Bag	N/A
2	N/A	N/A	Distilled Water	N/A

Test Points - As Left	
Transmitter Display: (mg/L)	SCADA Display: (mg/L)
1 0.22	0.22

- | Remarks |   |
|---------|---|
| 1       | A 5-point inspection was performed on this instrument, which included 1) installation confirmation, 2) part and serial # verification, 3) wiring verification, 4) configuration parameters check, and 5) diagnostics and alarms. Parameters are listed below. |
| 2       | Existing Hach DO sensor cap was replaced with a new one. Sensor code was flashed into the memory using the supplied DO flash cap.   |
| 3       | 2022: Sensor probe pole was found to be broken and the sensor wasn't in the process. Operators plan on replacing the pole ASAP.   |
| 4       | 2023: Sensor probe pole was found to still be broken and the sensor wasn't in the process. Recommend replacing the pole ASAP.   |
| 5       | Air Calibration was performed on the DO Probe using the supplied calibration bag with distilled water. The resulting slope correction was 0.93  |
| 6       | Manufacturer Recommendation states that the sensor cap should be replaced every 2 years.  |
| 7       | Applied calibration sticker to Transmitter.   |

Sign Off	
Loop Calibration:	Louis LeBlanc/Alan LeBlanc Date: 8/30/2023

Parameters			
<i>Parameter changes are shown below</i>			
Parameters	Description	As Found	As Left
Menu			
SC100 Setup	Output Setup		
	Activation		
	Min Value	0 mg/L	0 mg/L
	Max Value	10mg/L	10mg/L
	Select Source	183320000081 (DO Sensor)	183320000081 (DO Sensor)



CALIBRATED	
TAG#ID	
DATE	BY
DUE	

## Instrument Calibration Report

Project Identification	
Job Number/Name:	Pawling, NY WWTP Maintenance Calibration

Instrument Details			
Facility:	Pawling, NY WWTP		
Equipment Service:	Analytical Dissolved Oxygen Probe		
Tag Number:	DOS-203		
Description:	SBR Tank #3 Dissolved Oxygen		
Transmitter Manufacturer:	Hach		
Transmitter Model:	sc200		
Transmitter Serial Number:	1811C0168873		
Transmitter Output Range:	4-20mA		
Probe Model:	9020000 LDO2		
Probe Serial Number:	183320000100		
Configured Flow Range:	0.00	10.00	mg/L
LRV   URV   Units			

Calibration Information	
Transmitter Accuracy (+/- %)	0.50
Sensor Accuracy (+/- %)	0.20
Customer Input (+/- %)	0.00
Calibration Tolerance (+/- %)	0.70 <i>See remarks below regarding calibration results</i>
Periodicity (months)	12
Next Cal. Due Date	8/31/2024

Calibration Equipment Used			
Manufacturer	Model #	Description	S/N
1 Hach	N/A	Calibration Bag	N/A
2 N/A	N/A	Distilled Water	N/A

Test Points - As Left		
Transmitter Display: (mg/L)	SCADA Display: (mg/L)	
1 0.21	0.21	

- | Remarks |   |
|---------|---|
| 1       | A 5-point inspection was performed on this instrument, which included 1) installation confirmation, 2) part and serial # verification, 3) wiring verification, 4) configuration parameters check, and 5) diagnostics and alarms. Parameters are listed below. |
| 2       | Existing Hach DO sensor cap was replaced with a new one. Sensor code was flashed into the memory using the supplied DO flash cap.   |
| 3       | 2023: Sensor probe pole was found to be broken. Recommend replacing the pole ASAP.  |
| 2       | Air Calibration was performed on the DO Probe using the supplied calibration bag with distilled water. The resulting slope correction was 0.93  |
| 3       | Manufacturer Recommendation states that the sensor cap should be replaced every 2 years.  |
| 4       | Applied calibration sticker to Transmitter.   |

Sign Off			
Loop Calibration:	Louis LeBlanc/Alan LeBlanc	Date:	8/30/2023

Parameters			
<i>Parameter changes are shown below</i>			
Parameters	Description	As Found	As Left
Menu			
SC100 Setup	Output Setup		
	Activation		
	Min Value	0 mg/L	0 mg/L
	Max Value	10mg/L	10mg/L
	Select Source	183320000100 (DO Sensor)	183320000100 (DO Sensor)



CALIBRATED	
TAG/ID	
DATE	BY
DUE	

## Instrument Calibration Report

<b>Project Identification</b>	
Job Number/Name:	Pawling, NY WWTP Maintenance Calibration

<b>Instrument Details</b>			
Facility:	Pawling, NY WWTP		
Equipment Service:	Analytical pH Probe		
Tag Number:	PH-201		
Description:	SBR Tank #1 pH		
Transmitter Manufacturer:	ATI		
Transmitter Model:	Q46		
Transmitter Serial Number:	12929		
Transmitter Output Range:	4-20mA		
Probe Model:	Q25P1-1-2 Glass Sensor		
Probe Serial Number:	pH 07-0062-1539		
Configured Flow Range:	0.00	14.00	pH
LRV   URV   Units			

<b>Calibration Information</b>	
Transmitter Accuracy (+/- %)	0.50
Sensor Accuracy (+/- %)	0.50
Customer Input (+/- %)	0.00
Calibration Tolerance (+/- %)	1.00 <i>See remarks below regarding calibration results</i>
Periodicity (months)	12
Next Cal. Due Date	8/31/2024

<b>Calibration Equipment Used</b>			
Manufacturer	Model #	Description	S/N
1 BlueBook	40460	4pH Buffer Solution	0GB875
2 BlueBook	40470	7pH Buffer Solution	0GG686
3 N/A	N/A	Deionized Water	N/A

<b>Test Points - As Found</b>				
Buffer Solution: (pH)	Transmitter Display: (pH)	SCADA Display: (pH)	Output Error: (+/- %)	Cal. Pass?: (Pass/Fail)
1 4.00	3.56	3.56	3.14	Fail
2 7.00	7.01	7.01	-0.07	Pass

<b>Test Points - As Left</b>				
Buffer Solution: (pH)	Transmitter Display: (pH)	SCADA Display: (pH)	Output Error: (+/- %)	Cal. Pass?: (Pass/Fail)
1 4.00	4.00	3.99	0.00	Pass
2 7.00	7.00	7.00	0.00	Pass

<b>Remarks</b>	
1	A 5-point inspection was performed on this instrument, which included 1) installation confirmation, 2) part and serial # verification, 3) wiring verification, 4) configuration parameters check, and 5) diagnostics and alarms. Parameters are listed below.
2	The salt bridge & solution was replaced. A two point calibration was performed on the sensor probe using a 4pH and 7pH Standard. The resulting pH slope was 90% with an offset of 0mV.
3	Manufacturer recommendation states that the salt bridge and reference buffer solution should be replaced at least once every year. Calibrations should also be performed at least monthly.
4	Applied calibration sticker to Transmitter.

**Sign Off**

Loop Calibration:	Louis LeBlanc/Alan LeBlanc	Date:	8/30/2023
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<b>Parameters</b>		<i>Parameter changes are shown below</i>		
<b>Parameters</b>		<b>Description</b>	<b>As Found</b>	<b>As Left</b>
<b>Menu</b>				
<b>Config</b>	Set Delay	Damping	0.2 min	0.2 min
	Contrast	Contrast Level Display	8	8
	Select TC	Temperature Element	1000 RTD	1000 RTD
	Sensor Type	Sensor Input Type	1 Q25	1 Q25
	Auto Buffer	Auto Recognition for Buffers	OFF	OFF
	Com Mode	Digital Communication Mode	4 Ethr	4 Ethr
	Out1 Mode	Output 1 Mode	1 pH	1 pH
	Out2 Mode	Output 2 Mode	1 °C	1 °C
	Rly A Mode	Relay A Mode	Con	Con
	Rly B Mode	Relay B Mode	Con	Con
	Rly C Mode	Relay C Mode	FAIL	FAIL
	Temp Units	Temperature Units	°C	°C
<b>Control</b>				
	Set 4mA #1	4mA Setpoint for Output 1	00.00 pH	00.00 pH
	Set 20mA #1	20mA Setpoint for Output 1	14.00 pH	14.00 pH
	Set 4mA #2	4mA Setpoint for Output 2	000.0 °C	000.0 °C
	Set 20mA #2	20mA Setpoint for Output 2	055.0 °C	055.0 °C

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<b>CALIBRATED</b>	
TAG/ID	
DATE	BY
DUE	

## Instrument Calibration Report

Project Identification	
Job Number/Name:	Pawling, NY WWTP Maintenance Calibration

Instrument Details			
Facility:	Pawling, NY WWTP		
Equipment Service:	Analytical pH Probe		
Tag Number:	PH-202		
Description:	SBR Tank #2 pH		
Transmitter Manufacturer:	ATI		
Transmitter Model:	Q46		
Transmitter Serial Number:	12928		
Transmitter Output Range:	4-20mA		
Probe Model:	Q25P1-1-2 Glass Sensor		
Probe Serial Number:	pH 07-0062-1540		
Configured Flow Range:	0.00	14.00	pH
LRV   URV   Units			

Calibration Information	
Transmitter Accuracy (+/- %)	0.50
Sensor Accuracy (+/- %)	0.50
Customer Input (+/- %)	0.00
Calibration Tolerance (+/- %)	1.00 <i>See remarks below regarding calibration results</i>
Periodicity (months)	12
Next Cal. Due Date	8/31/2024

Calibration Equipment Used			
Manufacturer	Model #	Description	S/N
1 BlueBook	40460	4pH Buffer Solution	0GB875
2 BlueBook	40470	7pH Buffer Solution	0GG686
3 N/A	N/A	Deionized Water	N/A

Test Points - As Found				
Buffer Solution: (pH)	Transmitter Display: (pH)	SCADA Display: (pH)	Output Error: (+/- %)	Cal. Pass?: (Pass/Fail)
1 4.00	3.72	3.72	2.00	Fail
2 7.00	6.86	6.86	1.00	Pass

Test Points - As Left				
Buffer Solution: (pH)	Transmitter Display: (pH)	SCADA Display: (pH)	Output Error: (+/- %)	Cal. Pass?: (Pass/Fail)
1 4.00	4.00	3.99	0.00	Pass
2 7.00	7.00	7.01	0.00	Pass

Remarks	
1	A 5-point inspection was performed on this instrument, which included 1) installation confirmation, 2) part and serial # verification, 3) wiring verification, 4) configuration parameters check, and 5) diagnostics and alarms. Parameters are listed below.
2	The salt bridge & solution was replaced. A two point calibration was performed on the sensor probe using a 4pH and 7pH Standard. The resulting pH slope was 75% with an offset of +5mV.
3	Manufacturer recommendation states that the salt bridge and reference buffer solution should be replaced at least once every year. Calibrations should also be performed at least monthly.
4	Applied calibration sticker to Transmitter.

**Sign Off**

Loop Calibration:	Louis LeBlanc/Alan LeBlanc	Date:	8/30/2023
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<b>Parameters</b>		<i>Parameter changes are shown below</i>		
<b>Parameters</b>		<b>Description</b>	<b>As Found</b>	<b>As Left</b>
<b>Menu</b>				
<b>Config</b>	Set Delay	Damping	0.2 min	0.2 min
	Contrast	Contrast Level Display	8	8
	Select TC	Temperature Element	1000 RTD	1000 RTD
	Sensor Type	Sensor Input Type	1 Q25	1 Q25
	Auto Buffer	Auto Recognition for Buffers	OFF	OFF
	Com Mode	Digital Communication Mode	4 Ethr	4 Ethr
	Out1 Mode	Output 1 Mode	1 pH	1 pH
	Out2 Mode	Output 2 Mode	1 °C	1 °C
	Rly A Mode	Relay A Mode	Con	Con
	Rly B Mode	Relay B Mode	Con	Con
Rly C Mode	Relay C Mode	FAIL	FAIL	
Temp Units	Temperature Units	°C	°C	
<b>Control</b>	Set 4mA #1	4mA Setpoint for Output 1	00.00 pH	00.00 pH
	Set 20mA #1	20mA Setpoint for Output 1	14.00 pH	14.00 pH
	Set 4mA #2	4mA Setpoint for Output 2	000.0 °C	000.0 °C
	Set 20mA #2	20mA Setpoint for Output 2	055.0 °C	055.0 °C

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CALIBRATED	
DATE	BY
DUE	

## Instrument Calibration Report

Project Identification	
Job Number/Name:	Pawling, NY WWTP Maintenance Calibration

Instrument Details			
Facility:	Pawling, NY WWTP		
Equipment Service:	Analytical pH Probe		
Tag Number:	PH-203		
Description:	SBR Tank #3 pH		
Transmitter Manufacturer:	ATI		
Transmitter Model:	Q46		
Transmitter Serial Number:	12927		
Transmitter Output Range:	4-20mA		
Probe Model:	Q25P1-1-2 Glass Sensor		
Probe Serial Number:	pH 07-0062-550153		
Configured Flow Range:	0.00	14.00	pH
LRV   URV   Units			

Calibration Information	
Transmitter Accuracy (+/- %)	0.50
Sensor Accuracy (+/- %)	0.50
Customer Input (+/- %)	0.00
Calibration Tolerance (+/- %)	1.00 <i>See remarks below regarding calibration results</i>
Periodicity (months)	12
Next Cal. Due Date	8/31/2024

Calibration Equipment Used			
Manufacturer	Model #	Description	S/N
1 BlueBook	40470	7pH Buffer Solution	2GF890
2 BlueBook	40480	10pH Buffer Solution	2GD020
3 N/A	N/A	Deionized Water	N/A

Test Points - As Found				
Buffer Solution: (pH)	Transmitter Display: (pH)	SCADA Display: (pH)	Output Error: (+/- %)	Cal. Pass?: (Pass/Fail)
1 4.00	4.18	4.18	-1.29	Fail
2 7.00	6.67	6.67	2.36	Fail

Test Points - As Left				
Buffer Solution: (pH)	Transmitter Display: (pH)	SCADA Display: (pH)	Output Error: (+/- %)	Cal. Pass?: (Pass/Fail)
1 4.00	4.00	4.00	0.00	Pass
2 7.00	7.00	7.00	0.00	Pass

Remarks	
1	A 5-point inspection was performed on this instrument, which included 1) installation confirmation, 2) part and serial # verification, 3) wiring verification, 4) configuration parameters check, and 5) diagnostics and alarms. Parameters are listed below.
2	The salt bridge & solution was replaced. A two point calibration was performed on the sensor probe using a 4pH and 7pH Standard. The resulting pH slope was 76% with an offset of 0mV.
3	Manufacturer recommendation states that the salt bridge and reference buffer solution should be replaced at least once every year. Calibrations should also be performed at least monthly.
4	Applied calibration sticker to Transmitter.

<b>Sign Off</b>			
Loop Calibration:	Louis LeBlanc/Alan LeBlanc	Date:	8/30/2023

<b>Parameters</b>		<i>Parameter changes are shown below</i>		
<b>Parameters</b>		<b>Description</b>	<b>As Found</b>	<b>As Left</b>
<b>Menu</b>				
<b>Config</b>	Set Delay	Damping	0.2 min	0.2 min
	Contrast	Contrast Level Display	8	8
	Select TC	Temperature Element	1000 RTD	1000 RTD
	Sensor Type	Sensor Input Type	1 Q25	1 Q25
	Auto Buffer	Auto Recognition for Buffers	OFF	OFF
	Com Mode	Digital Communication Mode	4 Ethr	4 Ethr
	Out1 Mode	Output 1 Mode	1 pH	1 pH
	Out2 Mode	Output 2 Mode	1 °C	1 °C
	Rly A Mode	Relay A Mode	Con	Con
	Rly B Mode	Relay B Mode	Con	Con
	Rly C Mode	Relay C Mode	FAIL	FAIL
	Temp Units	Temperature Units	°C	°C
<b>Control</b>	Set 4mA #1	4mA Setpoint for Output 1	00.00 pH	00.00 pH
	Set 20mA #1	20mA Setpoint for Output 1	14.00 pH	14.00 pH
	Set 4mA #2	4mA Setpoint for Output 2	000.0 °C	000.0 °C
	Set 20mA #2	20mA Setpoint for Output 2	055.0 °C	055.0 °C

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CALIBRATED	
TAG#	
DATE	BY
DUE	

## Instrument Calibration Report

<b>Project Identification</b>	
Job Number/Name:	Pawling, NY WWTP Maintenance Calibration

<b>Instrument Details</b>			
Facility:	Pawling, NY WWTP		
Transmitter Location:	Influent Flow		
Equipment Service:	Ultrasonic Flow Measurement		
Tag Number:	FE/FIT-100		
Description:	Effluent Flow from Headworks		
Parshall Flume Manuf.:	Engineered Fiberglass Composites Inc. (EFC)		
Parshall Flume Model:	9" Parshall Flume		
Parshall Flume Serial Number:	S.O.7710		
Transmitter Manufacturer:	Siemens		
Transmitter Model Number:	Sitrans LUT-430		
Transmitter Part Number:	7ML50500BA121DA0		
Transmitter Serial Number:	PBD-PO244018		
Transducer Model Number:	XPS-10		
Transducer Part Number:	7ML11150CA30		
Transducer Serial Number:	PBD-PN036002		
Transmitter Output Range:	4-20mA		
Calibrated Range (Level):	0.00	2.00	FT
LRV   URV   Units			
Calibrated Range (Flow):	0.00	5.73	MGD
LRV   URV   Units			

<b>Calibration Information</b>	
Transmitter Accuracy (+/- %)	0.25
Test Equip. Accuracy (+/- %)	0.05
Customer Input (+/- %)	1.00
Calibration Tolerance (+/- %)	1.00
Periodicity (months)	12
Next Cal. Due Date	8/31/2024

<b>Calibration Equipment Used</b>			
Manufacturer	Model #	Description	S/N
1 N/A	N/A	Measuring Tape	N/A

<b>Test Points - As Found</b>						
Measured Head: (Feet)	Calculated Head: (MGD)	Transmitter Display: (MGD)	SCADA Display: (MGD)	Percentage Difference: (+/- %)	Cal. Pass?: (Pass/Fail)	
1 0.354	0.405	0.40	0.400	0.09	Pass	
2 0.333	0.369	0.38	0.380	-0.19	Pass	
3 0.313	0.335	0.33	0.330	0.09	Pass	

**Remarks**

- 1 A 5-point inspection was performed on this instrument, which included 1) installation confirmation, 2) part and serial # verification, 3) wiring verification, 4) configuration parameters check, and 5) diagnostics and alarms. Parameters are listed below.
- 2 Validated empty distance by measuring the distance from the bottom of the flume to the bottom of the transducer.
- 3 Cleaned and removed any debris that was within the transducer cone.
- 4 Calculated flow formula is  $Q = C \times H^{1.53}$ , where Q is flow in MGD; C is the constant for a 9" Parshall Flume, which is 3.07 for flow in MGD and units of head in feet, H is the Measured head of water under transducer within the Parshall flume. Results are shown above.
- 5 Manually measured the level and compared to displayed level. Results are shown above.
- 6 Applied calibration sticker to Transmitter.

**Sign Off**

Loop Calibration: Louis LeBlanc/Alan LeBlanc Date: 8/30/2023

Parameters		Changes are shown below:		
Number/Name		Description	As Found Value	As Left Value
Quick Start	Flow	Transducer	XPS-10	XPS-10
		Temperature Source	Transducer	Transducer
		Primary Measuring Device	Exponential Device	Exponential Device
		Method of Calculation	Ratiometric	Ratiometric
		Units	Inches	Inches
		High Calibration Point	7.388 In	7.388 In
		Low Calibration Point	31.388 In	31.388 In
		Response Rate	Medium (1.0 M/Min)	Medium (1.0 M/Min)
		Flow Exponent	1.530	1.530
		Flowrate Units	MMGAL/D	MMGAL/D
		Maximum Flow at 20mA	2.282 MMGAL/D	5.73 MMGAL/D
		Flow Rate Decimal	2 Digits	2 Digits
		Low Flow Cutoff	0.000 In	0.000 In

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Dist. 9/13/2023  
Ref. # 64.23



## Fred A Cook, Jr. Inc.

**SEWER, SEPTIC & PIPELINE CLEANING SPECIALISTS**

High Power Vacuum Cleaning · Catch Basin Cleaning · High Velocity Pipe Cleaning  
TV Inspection · Sanitary & Storm Sewer Systems

**Company Name:** Village of Pawling  
**Contact Name:** Richard Kane

**Billing Address:**  
9 Memorial Ave. Pawling, NY 12564

**Date:** August 28, 2023  
**Contact Phone/Email:** (845) 372-9924 /  
rich.kane@h2oinnovation.com

**Job Site Address:**  
9 Memorial Ave. Pawling, NY 12564

### SCOPE OF WORK:

**Rental of Vactor Jet Rodder and Aries Video Inspection Unit with Operators and a Laborer to Clean and Televis approximately 700 LF of 10" Sanitary Line as directed. A Root Cutter will be provided as requested. Price is inclusive of DVD and inspection report.**

### PRICING:

**\$1,500.00 / Half Day**

**\$2,500.00 / Full Day**

**\$200.00 / Day, Root Cutter Rental**

**\$750.00 / 1<sup>st</sup> hour, Televising**

**\$250.00 / Each additional hour**

**OR**

**\$2,400.00 / Full Day**

**\*Plus, NYS Sales Tax if Applicable\***

The following items are **excluded** from this proposal and are to be provided for by the Client at no cost to Fred A Cook, Jr. Inc. **if and where required:**

1. Pricing is based on estimated quantity(s) provided. Any reduction in quantity(s) may result in increased pricing.
2. Any permits, fees, or bonds.
3. Additional insurances beyond statutory minimums for Worker's Compensation, Automobile Liability beyond \$1,000,000 limit, Commercial General Liability beyond limits of \$1,000,000/\$2,000,000 plus a \$4,000,000 Umbrella.
4. The contractor will not be responsible for liability, loss or expense (including damage caused by the backup of basement sewers) where the primary cause of the claim or damage is preexisting conditions including faulty, inadequate or defective design, construction, maintenance or repair of

Dist - 9/13/2023  
Ref. # 65.23



**Foremost Electric Corporation**

82 Seven Oaks Lane  
Brewster, N.Y. 10509  
(914) 941-6100

August 22, 2023

RE: Pawling Sewer Plant

Ms. Christine Brown  
Pawling Joint Sewer Commission  
9 Memorial Avenue  
Pawling, New York 12564

Dear Ms. Brown:

Subject: Blower Repair

We hereby propose to furnish all labor, material, equipment, incidentals and subcontractor used in performing the following, for the sum of six thousand seven hundred eight dollars and six cents \$6,708.06

1. Disconnect and megger test two 3-phase, 230/460-Volt, 40-HP motors.
2. Install Owner supplied VFD.
3. Program and start-up VFD.

Labor	\$2,390.05
Material	\$0.00
Equipment	\$0.00
Incidentals	\$0.00
Subcontractor	\$3,200.00
Subtotal	\$5,590.05
P&O @ 20%	\$1,118.01
Total	\$6,708.06

Sincerely

Richard A. Eisner, Jr.  
President  
Foremost Electric Corporation

RAE/hsb  
cc: File



LAVAN DRIVES & CONTROLS, INC.  
P.O. BOX 315  
ADELPHIA, NJ 07710

732.833-0724 ~ Ph.

fran.lavan@lavandrives-controls.com

732.833-0725~ Fax

---

August 19, 2023

Mr. Pat Kearns  
Foremost Electric Corporation  
82 Seven Oaks Lane  
Brewster, NY 10509

Re: VFD Troubleshooting and Start up

Dear Mr. Kearns,

LAVAN DRIVES & CONTROLS, INC. is pleased to quote the following goods or services:

<u>QTY</u>	<u>DESCRIPTION</u>
1	Eaton VFD troubleshooting and start-up.

TOTAL PRICE: \$ 3,200.00 Net Lot

Delivery: To be determined A.R.O.  
Freight: Prepaid and Add  
Terms: Net 30 Days

LAVAN DRIVES & CONTROLS, INC. thanks you for this opportunity to quote.

At Your Service,

Francis Lavan  
President