



Industrial Electrical and Mechanical Service and Sales Specialists

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ORIGINAL INVOICE

**** NEW ****

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BILL TO: 009972
MIDDLESEX, COUNTY OF
eMAIL INVOICE ONLY
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NEW BRUNSWICK, NJ 08901

SHIP TO: VARIOUS STATION

SHIPMENT NO.	020431	DATE SHIPPED:	SALESPERSON:	T0G	TERMS:	NET 30
HP/KW:		RPM:	MFG:			PH/HZ:
VOLTS:		AMPS:	FRAME:		SERIAL NO.:	
MOD/TYPE:						
DESCRIPTION:						

** NET 720.00

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SUBJECT TO TERMS & CONDITIONS ON REVERSE SIDE

SALES TAX	
TOTAL AMOUNT OF INVOICE	720.00

We hereby certify that these goods were produced in compliance with all applicable requirements of Section 6, 7 and 12 of the Fair Labor Standards Act, as amended, and of regulations and orders of the United States Department of Labor issued under Section 14 thereof.

ORIGINAL INVOICE

CSFJML950102.1



PUMP STATION INSPECTION REPORT

Electrical Safety and Confined Space procedures are strictly enforced.

Date: 9/11/2020
 Station: DONALDSON PARK
 Tech: MA
 Notes GROVE 1

Approve Reject

Observations appearance and operation

Entrance			
Gates & Locks	/		
Doors	/		
Hatches	/	/	
Ladder & Railings	/	/	BROKEN HINGE LOTS OF RUST
Station & Grounds	/	/	
Lighting	/		
Heat/Ventilation	N		
Dehumidifier	A		

ELECTRICAL - Review electrical safety

Note control settings	/		
Controls & Alternator	/		
Alarms	/		
Starters	/		
Over Loads	/		
Connections	/		
Bubbler	N		
Compressor	A		
Floats	/		
Pump 1 volts & amps	/		240 / 13.4 A
Pump 2 volts & amps	/		242.2 / 11.8
Pump 3 volts & amps	/		
Pump 1 running hours	/	803	
Pump 2 running hours	/	37.4	
Pump 3 running hours	/		
Full pump cycle observed			NOT ENOUGH WATER ON PLOT

MECHANICAL

Type of pumps	Vertical	Submersible	Other
Motors	/	#1	#2 5~
Pumps	/	340 / 10A / 240V	
Inlet Valves	/	RUSTY	
Discharge Valves	/		
Check Valves	/		
Pump packing or seals	N		
Seal water system	A		
Sump & Sump Pump	A		
Unusual noises	/		

LUBRICATION REQUIRED PER MFG. INSTRUCTIONS

Motors	N	
Pumps	/	
Couplings	/	
Valves	A	

PUMP STATION INSPECTION REPORT

Electrical Safety and Confined Space procedures are strictly enforced.

Date: 9/11/20
Station: DONARDSON PARK
Tech: MA
Notes: MAIN BATH+ROOM

Approve Reject
Observations apperance and operation

Entrance			
Gates & Locks			
Doors			(PUMP DOOR BROKEN HINGE
Hatches			
Ladder & Railings	N/A		LOTS OF RUST
Station & Grounds			
Lighting			
Heat/Ventilation	N/A		
Dehumidifier	N/A		

ELECTRICAL - Review electrical safety

Note control settings			
Controls & Alternator			
Alarms			
Starters			
Over Loads			
Connctions			
Bubbler	N/A		
Compressor	N/A		
Floats			
Pump 1 volts & amps		V 246	A 15.8
Pump 2 volts & amps		V 239	A 15.5
Pump 3 volts & amps			
Pump 1 running hours		70.8	
Pump 2 running hours		73.2	
Pump 3 running hours			
Full pump cycle observed			

MECHANICAL

Type of pumps	Vertical	Submersible	Other
Motors		#1	#2
Pumps		230 / 1P4 / 3HP	
Inlet Valves			
Discharge Valves			
Check Valves			
Pump packing or seals	N/A		
Seal water system			
Sump & Sump Pump			
Unusual noises			

LUBRICATION REQUIRED PER MFG. INSTRUCTIONS

Motors		
Pumps		
Couplings		
Valves		

PUMP STATION INSPECTION REPORT

Electrical Safety and Confined Space procedures are strictly enforced.

Date: 9/11/20

Station: JOHANSON PARK

Tech: MA

Notes: GROVE 5

~~HEAVY SOLIDS HAS TO BE SUCKED OUT~~

Approve Reject

Observations appearance and operation

Entrance			
Gates & Locks			
Doors			
Hatches			VERY MUSTY
Ladder & Railings			" "
Station & Grounds			
Lighting			
Heat/Ventilation			
Dehumidifier			

ELECTRICAL - Review electrical safety

Note control settings			
Controls & Alternator			
Alarms			
Starters			
Over Loads			
Connetions			
Bubbler			
Compressor			
Floats			
Pump 1 volts & amps		V 238	A 16.6
Pump 2 volts & amps		V 239	A 14.6
Pump 3 volts & amps	N/A		
Pump 1 running hours		241.4	
Pump 2 running hours	211.1		
Pump 3 running hours	N/A		
Full pump cycle observed			

MECHANICAL

Type of pumps	Vertical	Submersible	Other
Motors		#1 #2	
Pumps		3 HP / 230 / 1 PH	
Inlet Valves			
Discharge Valves			
Check Valves			
Pump packing or seals	N/A		
Seal water system			
Sump & Sump Pump	N/A		
Unusual noises			

LUBRICATION REQUIRED PER MFG. INSTRUCTIONS

Motors		
Pumps		
Couplings		
Valves		

PUMP STATION INSPECTION REPORT

Electrical Safety and Confined Space procedures are strictly enforced.

~~PIT HAS TO BE SUCKED OUT~~

Approve Reject

Date: 9/11/20

Station: JOHNSON PARK

Tech: MA

Notes: GROW 4

Observations appearance and operation

Entrance			
Gates & Locks			
Doors			
Hatches			
Ladder & Railings			INSIDE
Station & Grounds			INSIDE
Lighting			
Heat/Ventilation			
Dehumidifier			

ELECTRICAL - Review electrical safety

Note control settings			
Controls & Alternator			
Alarms			
Starters			
Over Loads			
Connections			
Bubbler			
Compressor			
Floats			
Pump 1 volts & amps		V 238	A 13.6
Pump 2 volts & amps		V 239	A 6.4
Pump 3 volts & amps	N/A		
Pump 1 running hours	1469		
Pump 2 running hours	776.8		
Pump 3 running hours	N/A		
Full pump cycle observed			

MECHANICAL

Type of pumps	Vertical	Submersible	Other
Motors			
Pumps			
Inlet Valves			
Discharge Valves			
Check Valves			
Pump packing or seals	N/A		
Seal water system			
Sump & Sump Pump	N/A		
Unusual noises			

PUMP #2 SOUNDS CLOGGED PIT REALLY DIRTY

LUBRICATION REQUIRED PER MFG. INSTRUCTIONS

Motors		
Pumps		
Couplings		
Valves		

PUMP STATION INSPECTION REPORT

Electrical Safety and Confined Space procedures are strictly enforced.

Date: 9/11/2020
 Station: CABRIL PARK
 Tech: MA

Approve Reject

Notes

Observations appearance and operation

Entrance	///		
Gates & Locks	///		
Doors	///		
Hatches	///		
Ladder & Railings	///		
Station & Grounds	///		
Lighting	///		
Heat/Ventilation	N/A		
Dehumidifier	A		

ELECTRICAL - Review electrical safety

Note control settings	///		
Controls & Alternator	///		
Alarms	///		
Starters	///		
Over Loads	///		
Connetions	///		
Bubbler	N/A		
Compressor	A		
Floats			CAN'T SEE INSIDE TANK
Pump 1 volts & amps	N/A		V 212 A 5.1
Pump 2 volts & amps	N/A		WENT COME ON HAND OR AUTO
Pump 3 volts & amps	N/A		
Pump 1 running hours	N/A		
Pump 2 running hours	N/A		
Pump 3 running hours	N/A		
Full pump cycle observed			

MECHANICAL

Type of pumps	Vertical	Submersible	Other
Motors	///	#1 100~ #2 94~	
Pumps	///	PUMPS INSIDE OF PVC TANK	
Inlet Valves	///		
Discharge Valves	///		
Check Valves	///		
Pump packing or seals	N/A		
Seal water system	///		
Sump & Sump Pump	N/A		
Unusual noises	///		

LUBRICATION REQUIRED PER MFG. INSTRUCTIONS

Motors	N/A	
Pumps	N/A	
Couplings	N/A	
Valves	A	

PUMP STATION INSPECTION REPORT

Electrical Safety and Confined Space procedures are strictly enforced.

Date: 9/16/20
Station: THOMPSON PARK
Tech: MA/AW

Approve Reject

Notes

Observations appearance and operation

Entrance	/	
Gates & Locks	/	
Doors	/	
Hatches	/	
Ladder & Railings	/	
Station & Grounds	/	
Lighting	/	
Heat/Ventilation	N/A	
Dehumidifier	A	

ELECTRICAL - Review electrical safety

Note control settings	/	
Controls & Alternator	/	
Alarms	/	
Starters	/	
Over Loads	/	
Connetions	/	
Bubbler	N/A	
Compressor	A	
Floats	/	
Pump 1 volts & amps	/	V 291 A 17
Pump 2 volts & amps	/	V 291 A 16.8
Pump 3 volts & amps	N/A	
Pump 1 running hours	/	3954.9
Pump 2 running hours	/	4752.2
Pump 3 running hours	N/A	
Full pump cycle observed		

MECHANICAL

Type of pumps	Vertical	Submersible	Other
Motors		#1 70 ~	#2 66 ~ @ 500V
Pumps		230V 1PH	
Inlet Valves			
Discharge Valves			
Check Valves			
Pump packing or seals			
Seal water system			
Sump & Sump Pump			
Unusual noises			

LUBRICATION REQUIRED PER MFG. INSTRUCTIONS

Motors	N/A	
Pumps	N/A	
Couplings	N/A	
Valves	A	

PUMP STATION INSPECTION REPORT

Electrical Safety and Confined Space procedures are strictly enforced.

Date: 9/16/2020
 Station: 1008 VLT PARK
 Tech: MIA/AN
 Notes: (THROWING)

Approve Reject

Observations apperance and operation

Entrance	✓	
Gates & Locks	✓	
Doors	✓	
Hatches	✓	
Ladder & Railings	✓	
Station & Grounds	✓	
Lighting	✓	
Heat/Ventilation	N/A	
Dehumidifier	A	

ELECTRICAL - Review electrical safety

Note control settings	✓	
Controls & Alternator	✓	
Alarms	✓	
Starters	✓	
Over Loads	✓	
Connetions	✓	
Bubbler	N/A	
Compressor	A	
Floats	✓	
Pump 1 volts & amps	✓	210/208/208 A 19.4/19/19
Pump 2 volts & amps	✓	210/210/209 A 14.2/14/14.6
Pump 3 volts & amps	N/A	
Pump 1 running hours	630.3	
Pump 2 running hours	575.2	
Pump 3 running hours	N/A	
Full pump cycle observed	✓	

MECHANICAL

Type of pumps	Vertical	Submersible	Other
Motors	N/A	#1 0.4~ 208/316	#2 500V
Pumps	A		
Inlet Valves	✓		
Discharge Valves	✓		
Check Valves	✓		
Pump packing or seals	N/A		
Seal water system	N/A		
Sump & Sump Pump	A		
Unusual noises	NO	OK	

LUBRICATION REQUIRED PER MFG. INSTRUCTIONS

Motors	N/A
Pumps	✓
Couplings	✓
Valves	A

PUMP STATION INSPECTION REPORT

Electrical Safety and Confined Space procedures are strictly enforced.

Date: 9/16/2020
 Station: ROOSEVELT PARK
 Tech: MA/AN
 Notes: (ELECTION BLDG)

Approve Reject

Observations apperance and operation

Entrance			
Gates & Locks			
Doors			
Hatches			
Ladder & Railings			
Station & Grounds			
Lighting			
Heat/Ventilation	N		
Dehumidifier	A		

ELECTRICAL - Review electrical safety

Note control settings			
Controls & Alternator			
Alarms			
Starters			
Over Loads			
Connetions			
Bubbler	N		
Compressor	A		
Floats			
Pump 1 volts & amps		V 238	A 14.7
Pump 2 volts & amps		V 290	A 13.8
Pump 3 volts & amps	N/A		
Pump 1 running hours	14.7	NEW PAMBL OLD PUMPS	
Pump 2 running hours	8.1		
Pump 3 running hours	N/A		
Full pump cycle observed			

MECHANICAL

Type of pumps	Vertical	Submersible	Other
Motors		#1	#2
Pumps		340	230 V 10A
Inlet Valves			
Discharge Valves			
Check Valves			
Pump packing or seals	N		
Seal water system			
Sump & Sump Pump	A		
Unusual noises			

LUBRICATION REQUIRED PER MFG. INSTRUCTIONS

Motors	N
Pumps	
Couplings	
Valves	A

PUMP STATION INSPECTION REPORT

Electrical Safety and Confined Space procedures are strictly enforced.

Date: 9/16/20
Station: ~~NEW PUMP STATION~~
Tech: MA/AW

Approve Reject

Notes

Observations apperance and operation

Entrance	///	
Gates & Locks	///	
Doors	///	
Hatches	///	
Ladder & Railings	///	
Station & Grounds	///	
Lighting	///	
Heat/Ventilation	N/A	
Dehumidifier	A	

ELECTRICAL - Review electrical safety

Note control settings	///	
Controls & Alternator	///	
Alarms	///	
Starters	///	
Over Loads	///	
Connetions	///	
Bubbler	N/A	
Compressor	A	
Floats	///	
Pump 1 volts & amps	///	V 200/199/198 A 18/18.6/19
Pump 2 volts & amps	///	V 199/200/199 A 19/18.8/18.9
Pump 3 volts & amps	N/A	
Pump 1 running hours	11.8	OLD PUMPS NEW PANEL
Pump 2 running hours	11.4	
Pump 3 running hours	N/A	
Full pump cycle observed	///	OIL

MECHANICAL

Type of pumps	Vertical	Submersible	Other
Motors	///	#1 ∞	#2 ∞
Pumps	///	7.5 HP 3 PH	200Y
Inlet Valves	///		
Discharge Valves	///		
Check Valves	///		
Pump packing or seals	N/A		
Seal water system	N/A		
Sump & Sump Pump	A		
Unusual noises	///	#1 NO OIL	#2

LUBRICATION REQUIRED PER MFG. INSTRUCTIONS

Motors	N/A	
Pumps	N/A	
Couplings	A	
Valves		