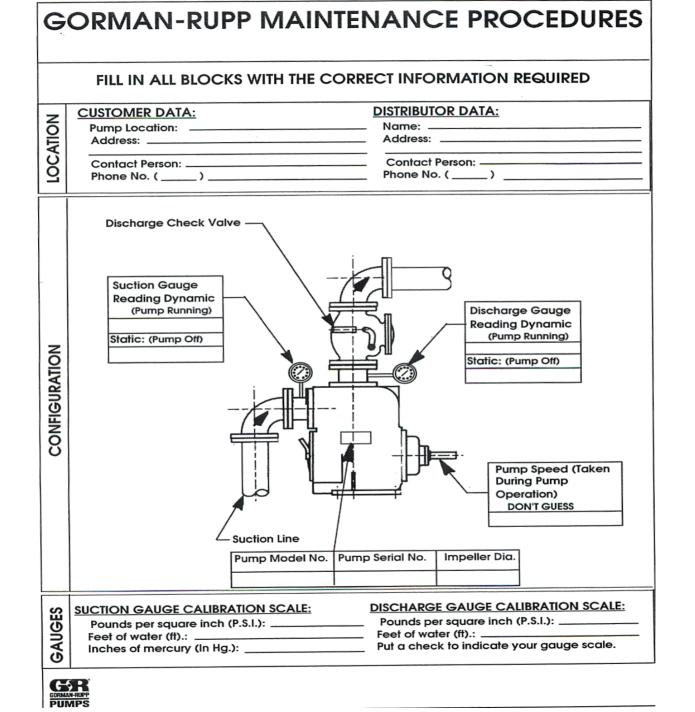
PREVENTIVE MAINTENANCE CHECK LIST (Where Applicable)								
STATION: Pump No. 1 S/N: G.P.M					Pump No. 2 S/N: T.D.H			
	MON.	TUE.	WED.	THU.	FRI.	SAT.	SUN.	COMMENTS:
CHECKED BY:								
DATE:								
TIME:								
				Bastin Statis		Merci Marian		
Hours				1				
Suction Gauge								
Discharge Gauge								
R.P.M.								
Seal Oil								
Bearing Oil if Applicable								
Motor Oil if Applicable								
Amps L1, L2, L3								
				No. 115, SH				
Hours								
Suction Gauge								
Discharge Gauge								
R.P.M.								
Seal Oil								
Bearing Oil if applicable								
Motor Oil if Applicable								
Amps L1, L2, L3								
Monitor 1 Pump Cycle								
Sump Pump								
Blower								
Dehumidifier								
Air Pump								
Back-up Air Pump								
Exercise Isolation Valves								
Check Valve					1			
Adjust Imp. Clearance								
Clean Air Pump Filter								
Locks					1			
Lights								
Heater								



Take Gauge Reading While Pumps Are Running And At The <u>OFF</u> Level.



CENTRIFUGAL PUMP CENTRIFUGAL PUMP TROUBLESHOOTING DATA SHEET

FILL IN ALL BLOCKS WITH THE CORRECT INFORMATION REQUIRED

APPLICATION	Temp. Of Liquid: Specific Gravity: Viscosity In SSU: Static Suct. Lift: pH:		
ELECTRIC MOTOR	NAME PLATE DATA: H.PSpeed: Voltage rating: Enclosure: Service Factor: Full Load Amps:	Voltage To Motor: Amp Reading Under Load: Amp Reading	Close Coupled: Flex Coupled: V-Belt Drive: Additional Info:
ENGINE	NAME PLATE DATA: Manufacturer: Model: Fuel Additional Info:	Speed During Operation: Idle R.P.M.	Flywheel: Drive Arm:
DETAILED DESCRIPTION			

Typical Installation







Town of Windsor Pumping Station





Duplex Controller - ABB VFD's Milltronics Ultrasonic Level Control







Water Booster System - Ottawa





Vertical Turbine Pumps – Goosebay WTP





Town Of Liverpool Pumping Station

