



Customer _____ Company _____

Address _____ City _____ State _____ Zip _____

Telephone _____ Fax _____ Email _____

(1) RGA#: _____ (2) Pump Model #: _____ Pump Date: _____

(3) Operating Flow: _____ (GPM) (4) Operating Pressure: _____ (PSI)

(5) Operating Speed: _____ (RPM) (6) Inlet Pressure: _____ (PSI)

(7) How is the pump driven? (check one) ___ Pulley ___ Direct Couple ___ Gearbox ___ Other

APPLICATION

(8a) Pressure Washer _____ (8b) Car Wash _____ (8c) Sewer Cleaner _____ Unit Location _____

(8d) Reverse Osmosis _____ (8e) Industrial or Other (please specify) _____

(9) Approximate Number of Hours Used per Day: _____ Per Week _____ Per Year _____

DISCHARGE SYSTEM

(10) Brand and Model of Unloader/Regulator (if used) _____

(11) Do you use a pulsation dampener? _____ If yes, type and pressure setting _____

(12) Bypass Line Routed To (check one): Pump Inlet: ___ or Supply Tank ___

(13) Is a Shut-Off Gun Used? Yes No (14) What Nozzle Size is Used? _____

(15) Length of Discharge Hose: _____ (ft.) (16) Type of discharge plumbing _____

(17) Discharge Hose I.D.: _____ (in.)

INLET SYSTEM

(18) Type of Inlet Feed (check one): Positive Pressure: _____ or Flooded Suction _____ or Suction Feed: _____

(18A) Inlet Pressure _____

(19) Any Inlet pulsation dampening? _____ (20) Inlet Hose Length: _____ (ft.) (21) Inlet Hose I.D.: _____ (in.)

(22) Any Right Angles before pump _____ If yes, How many and where at _____

(23) Is the Inlet plumbing hard pipe/flexible hose (circle one) (24) Does the Pump have a Inlet Filter? _____

(25) If yes, what is the micron size? _____ and where is it _____

(26) If a supply tank is not being used, go to question (29). Otherwise answer questions (27a-f).

(27a) What is the tank capacity? _____ (gal.) (27b) Is the feed supply to the tank above or below fluid level _____

(27c) Where is the pump located in relation to the tank? (check one) ___ (above) or ___ (below)

(27d) Any baffles in the tank _____ (27e) What is the distance from the bottom of the tank to the pump inlet? _____ (in.)

(27f) Is more than one pump fed from the tank _____ If yes, How many _____

(27g) Is there a low water cut-off device? _____

(28) What is the maximum temp: _____ °F and minimum temp: _____ °F of the pumped fluids

(29) If anything other than water is being pumped, please specify material and concentration _____

WRITE A DESCRIPTION OF PROBLEM ON LINES THAT FOLLOW:

