



## Pump Application Information

Company \_\_\_\_\_ Date \_\_\_\_\_

Name \_\_\_\_\_

Phone No. \_\_\_\_\_ Fax Number \_\_\_\_\_

Briefly Describe the application \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Chemical composition of fluid \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Is Hydrofluoric Acid a component of the fluid? \_\_\_\_\_

Flow rate required \_\_\_\_\_ Suction lift required \_\_\_\_\_

Viscosity of fluid \_\_\_\_\_ Maximum particle size in fluid \_\_\_\_\_

Is fluid abrasive? \_\_\_\_\_ Size of air line \_\_\_\_\_

Size of fluid discharge line \_\_\_\_\_ Size of fluid suction line \_\_\_\_\_

Air pressure at pump \_\_\_\_\_ How is air pressure controlled? \_\_\_\_\_

Is there a filter/regulator on air line? \_\_\_\_\_ Discharge pressure Required \_\_\_\_\_

Are there any corrosive fumes in the air around the pump? \_\_\_\_\_

What fittings and/or valves are on the suction line? \_\_\_\_\_

(Office Use Only)

### Pump Recommendations or Options

\_\_\_\_\_

\_\_\_\_\_

If returning any pump for service, obtain an RGA from Great Lakes Oil, Co and fill out the above form.