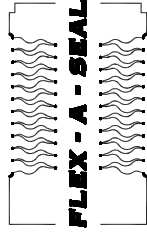


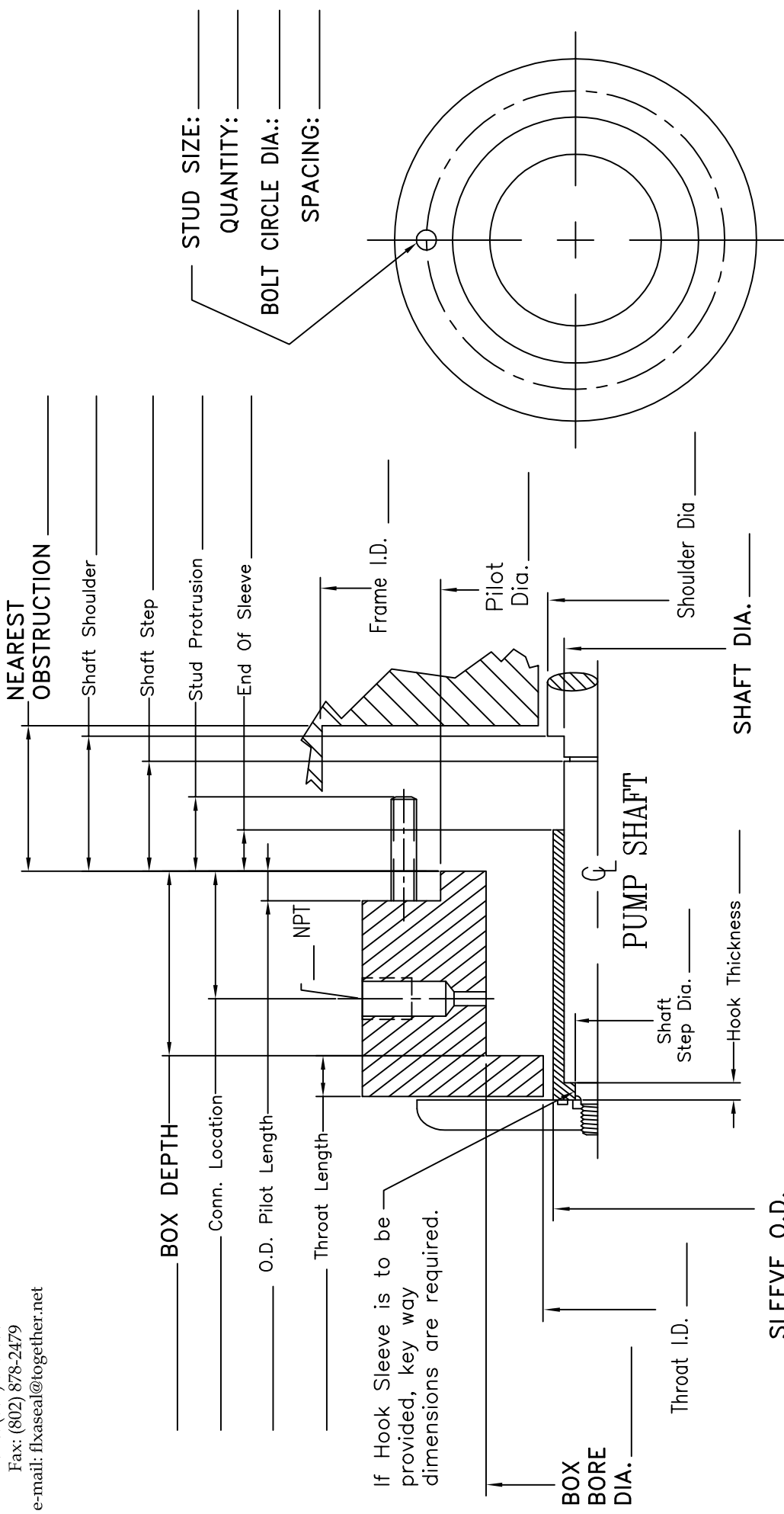
# SEAL DATA SHEET

CUSTOMER: \_\_\_\_\_  
 DATE: \_\_\_\_\_  
 JOB#: \_\_\_\_\_

Customer Drawing Number Attached \_\_\_\_\_



P.O. BOX 184 / 1 JACKSON ST.  
 ESSEX JUNCTION, VT 05453  
 Phone: (802) 878-8307  
 Fax: (802) 878-2479  
 e-mail: flexseal@together.net



Impeller End \_\_\_\_\_

Motor End \_\_\_\_\_

Gland End View \_\_\_\_\_

1. Show Radial Obstructions
2. Show locations of connections such as circ, vent, drain.
3. If round gland is not acceptable show desired configuration.

Shaft Rotation  
 Viewed from motor end: CW \_\_\_\_\_ CCW \_\_\_\_\_

**Seal Information**

1. Seal code or type \_\_\_\_\_
2. Materials: Single seal or Inboard dual seal  
 Faces \_\_\_\_\_ Secondary seals \_\_\_\_\_ Metal parts \_\_\_\_\_
3. Materials: Outboard dual seal  
 Faces \_\_\_\_\_ Secondary seals \_\_\_\_\_ Metal parts \_\_\_\_\_
4. Special seal requirements: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**Equipment Information**

- PUMP  MIXER  OTHER (Please Specify) \_\_\_\_\_
1. Mfg, model, size \_\_\_\_\_
  2. Horizontal  Vertical  Horizontal Split  Vertical Split  #of boxes \_\_\_\_\_ #of stages \_\_\_\_\_
  3. Sleeve material: \_\_\_\_\_ Casing material: \_\_\_\_\_ Shaft Material: \_\_\_\_\_ Stuffing Box Jacketed: Y/N
  5. Seal Chamber type: Standard Bore  Large Bore  Taper Bore  Other \_\_\_\_\_

**Operating Information**

1. Product Description \_\_\_\_\_
2. Product: Temperature \_\_\_\_\_ Speed \_\_\_\_\_ Spec. Gravity \_\_\_\_\_ Viscosity \_\_\_\_\_
3. Box pressure \_\_\_\_\_ Discharge Pressure \_\_\_\_\_ Suction Pressure \_\_\_\_\_ Vapor Pressure \_\_\_\_\_
4. Product: Clean  Dirty  Abrasive  Crystallizing  Toxic  Corrosive  Hardening
5. Previous Sealing Method: \_\_\_\_\_
6. Cause of Failure: \_\_\_\_\_

**Environmental Controls**

1. API or ANSI Piping plan: \_\_\_\_\_
2. Buffer/Barrier Fluid: \_\_\_\_\_ Pressure \_\_\_\_\_ Temp \_\_\_\_\_ G.P.M. \_\_\_\_\_
3. Reservoir Size: \_\_\_\_\_ Cooling Coils: Y/N