



Date \_\_\_\_\_

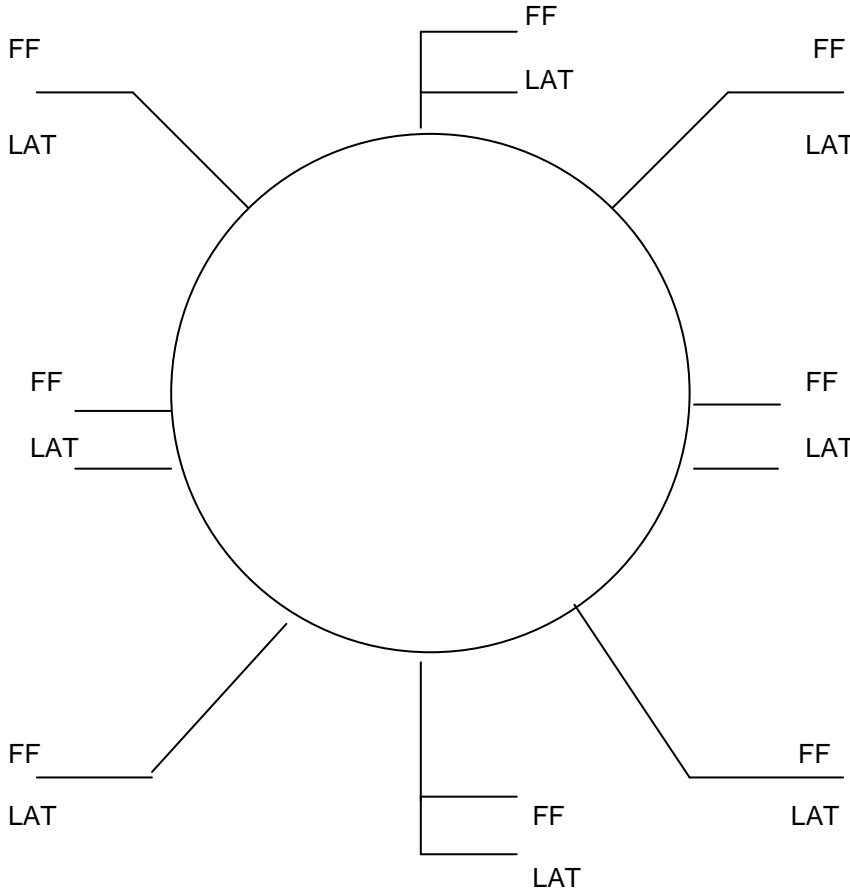
**Expansion Joint Survey**

Customer Name \_\_\_\_\_  
Plant Location \_\_\_\_\_  
Contacts @ Plant \_\_\_\_\_  
Distributor \_\_\_\_\_ Dist. Contact \_\_\_\_\_  
MRO Salesman \_\_\_\_\_ Survey Tech. \_\_\_\_\_

**Garlock Tag #** \_\_\_\_\_  
Location Description \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**MEASUREMENTS**

View Looking \_\_\_\_\_



**S.T.A.M.P Info.**

**Size:** \_\_\_\_\_  
**Temp.** \_\_\_\_\_  
**Application** \_\_\_\_\_  
**Media** \_\_\_\_\_  
Ph \_\_\_\_\_  
% Conc. \_\_\_\_\_  
Slurry \_\_\_\_\_  
% Solids \_\_\_\_\_  
**Pressure** \_\_\_\_\_ psi  
Vacuum \_\_\_\_\_ Hg

**Drilling**

\_\_\_\_ Std. 150 Pound  
\_\_\_\_ Non Std. Drill

**Control Units**

\_\_\_\_ CU's Being Used  
\_\_\_\_ Rod Set  
\_\_\_\_ CU's Not Being Used

**Arches**

\_\_\_\_ Single Arch  
\_\_\_\_ Double Arch  
\_\_\_\_ Triple Arch  
\_\_\_\_ No Arch

**Visual Inspection**

- \_\_\_\_ Cracking @ Base of Flange
- \_\_\_\_ Cracking @ Base of Arch
- \_\_\_\_ Fabric Exposed & Torn
- \_\_\_\_ Ballooning
- \_\_\_\_ Delamination of Cover
- \_\_\_\_ O.D. of Flange Delaminated
- \_\_\_\_ Over-compressed
- \_\_\_\_ Over-elongated
- \_\_\_\_ Bolt Interference
- \_\_\_\_ Bolts In Backwards
- \_\_\_\_ Soft & Spongy
- \_\_\_\_ Leaking
- \_\_\_\_ Other \_\_\_\_\_

**Flow Direction**

- \_\_\_\_ Suction Side of Pump
- \_\_\_\_ Discharge Side of Pump
  
- \_\_\_\_ Vertical Pipe Run
- \_\_\_\_ Horizontal Pipe Run
- \_\_\_\_ Angular Pipe Run

**Notes** \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Currently Using**

Manufacturer \_\_\_\_\_  
Style \_\_\_\_\_  
Description \_\_\_\_\_  
\_\_\_\_\_  
Serial Number \_\_\_\_\_  
Garlock Style Rec. \_\_\_\_\_  
Elastomer Choice \_\_\_\_\_  
\_\_\_\_\_