

# Curtis Roys LLC

Developing, Protecting, and Advising Ideas

## JOY Lubrication System Information for the Design of Divider Block Systems

Company \_\_\_\_\_ Phone (\_\_\_\_) \_\_\_\_ - \_\_\_\_ Fax (\_\_\_\_) \_\_\_\_ - \_\_\_\_

Billing Address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Shipping Address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Compressor Location \_\_\_\_\_ Unit # \_\_\_\_\_

Current Lube No-Flow Device \_\_\_\_\_ Other \_\_\_\_\_ Provide new No-Flow Device

Divider Block Manufacturer \_\_\_\_\_ Provide new Divider Blocks Yes No

Max. RPM of compressor \_\_\_\_\_ Stroke \_\_\_\_\_ In. Rod Diameter \_\_\_\_\_ In. Max. Discharge Pressure \_\_\_\_\_ PSI

Condition of Gas Compressed: Air Pipeline Quality Sweet Sour Dry Wet CO2 Propane

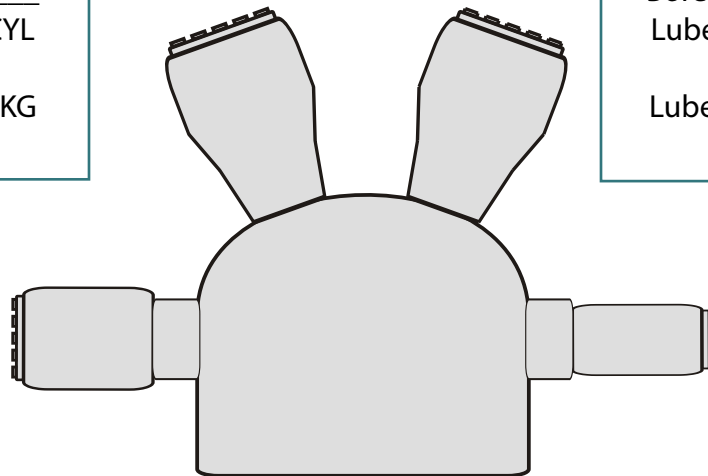
Other: \_\_\_\_\_

Check Valve Size: 1/4" 1/8"

JOY MODEL # \_\_\_\_\_

CYLINDER  
In use: Yes No  
Bore Inches \_\_\_\_\_  
Lube Points to CYL  
  
Lube Points to PKG

CYLINDER  
In use: Yes No  
Bore Inches \_\_\_\_\_  
Lube Points to CYL  
  
Lube Points to PKG



CYLINDER  
In use: Yes No  
Bore Inches \_\_\_\_\_  
Lube Points to CYL  
  
Lube Points to PKG

CYLINDER  
In use: Yes No  
Bore Inches \_\_\_\_\_  
Lube Points to CYL  
  
Lube Points to PKG

Lubricator Box Info

Special Instructions:

Lube Box Model#: \_\_\_\_\_

Manufactured by: \_\_\_\_\_

Name : \_\_\_\_\_ Date: \_\_\_\_\_ Email: \_\_\_\_\_