

# Package Regulator/Relief Valve Maintenance Record

Make all entries in black or blue permanent ink.

Station: \_\_\_\_\_ System: \_\_\_\_\_  
 Frequency: Annual Anniversary Month \_\_\_\_\_ PID \_\_\_\_\_ Blk. \_\_\_\_\_

<b>Regulator</b>	Tag: _____		Bar ID: _____	
Make			Connection	Other Information
Model #			Size	
Serial #			Type	

<b>Relief</b>	Tag: _____		Bar ID: _____	
Make	Conn	Inlet	Outlet	Other Information
Model #	Size			
Serial #	Type			

Maximum Permissible Relief Set Pressure \_\_\_\_\_ MAOP \_\_\_\_\_

**Note:** Capacity calculations are not required. (The relief valve is supplied as an integral part of a manufactured assembly. If the relief or regulator valve has been replaced or modified with a non-factory-specified product, capacity review is required. See GS&S H-70, "Pressure Relief Devices" and use form H-70, Exhibit 1 or 2.)

Normal Regulator Set Pressure:					Normal Relief Set Pressure:					Super-visor Approval LAN ID/Date
Date	Tech-nician Initials/ LAN ID	As Found	As Left	Condition*	Date	Tech-nician Initials/ LAN ID	As Found	As Left	Condition*	
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\* As part of the inspection, verify that the regulator and relief valves have not been changed.