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| PRESSURE EQUIPMENT IN-SERVICE INSPECTION DATA SHEET | FORM PS-10 |
| Pressure System Number: | Date:  |
| Pressure System Name: |
| Building Number: |
| Specific Location: | Code: |
| System Fluid: | Code Year: |
| Fluid State: | Fluid Category: |
| PRESSURE EQUIPMENT INSPECTION DATA |
| Condition of exterior is free of corrosion, cracks, dents, gouges, bulges. If insulation is present, condition of insulation is intact: | \_\_\_\_ YES | \_\_\_\_ NO |
| No evidence of leakage: | \_\_\_\_ YES | \_\_\_\_ NO |
| Structural attachments and supports are free of cracks and distortions: | \_\_\_\_ YES | \_\_\_\_ NO |
| Connections (nozzles, bolts, nuts., accessible flange faces) are free from corrosion, cracks, distortion or defects: | \_\_\_\_ YES | \_\_\_\_ NO |
| Weld joints and adjacent heat affected zones are free from cracks or other defects: | \_\_\_\_ YES | \_\_\_\_ NO |
| Operation of control devices (temperature sensors, pressure gages, etc.) is demonstrated through proper operation of system, comparison to others on system or through calibration: | \_\_\_\_ YES | \_\_\_\_ NO |
| COMMENTS: |
| Findings and general condition: |
| APPROVAL (name and signature) |
| Pressure Equipment Acceptable for continued use: | \_\_\_YES | \_\_\_NO |
| Inspector: | Date: |
| System Owner: | Date: |