

GT9/8/2010 Rev. 06/22/2010 TD-4430P-02-F02

| | A |
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| 1 | TYPE OF STATION LOCATION |
| 2 | FORM TO BE USED AT STATIONS, LRCVS, LOAD CENTERS, AND TERMINALS. REFER TO TD-4430P-02. |
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| ۱. | TYPE OF VALVE |
| 5 | |
| 6 | (reg. man, relief,ether) |
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| 27 | NOTES: |
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| 35 | 5) |
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| 4 | VALVES & CONTROL SYSTEMS |
| | VALVE NUMBER |
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| 19 | MAIN GAS EQUIPMENT |
| 20 | FILTER / SEPARATOR / OTHER |
| 21 | Description |
| 22 | |
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| 24 25 | |
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| 27 | |
| | USE THIS FORM WHEN ANNUAL MAINTENANCE IS PERFORMED AT A FACILITY WHICH HAS CONTROLLER-OPERATED PRESSURE REGULATING. PRESSURE RELIEF, AND/OR |
| | PRESSURE MONITORING EQUIPMENT. |
| | RETAIN THIS FORM FOR RECORDIKEEPING PURPOSES IN THE DISTRICT'S/DIVISION'S HISTORY FILE. |
| | CONTROL VALVES WITH MULTIPLE FUNCTIONS (I.E., PRESSURE CONTROL WITH FLOW OR BACK-PRESSURE CONTROL) MUST HAVE A SEPARATE ENTRY FOR EACH |
| | CONTROL FUNCTION. |
| | THE APPROPRIATE COLUMNS MUST BE DATED BY THE INDIVIDUAL PERFORMING THE MAINTENANCE WORK AND A LOG OF THE WORK PERFORMED MUST BE ENTERED AND |
| | INITIALLED AS REQUIRED IN THE REMARKS SECTION ON PAGE 2. |
| | ANY CLARIFICATION OF MAINTENANCE PERFORMED OR COMMENTS MUST BE ENTERED IN THE REMARKS SECTION ON PAGE 2 PRECEDED BY AN APPROPRIATE |
| 36 | CROSS-REFERENCE. |



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| 4 | | | | | | AS FOUND | SETPOINT | AS LEFT | SETPOINT | | | CHECKED/CALIBRATED OR SERVICED OF | | | | | |
| 5 | GENERAL CONDITION (Leaks, etc.) | | VALVE VALVE VALVE ACTUATOR SERVICED STROKED INSPECTED | | SETPOINT | ACTUAL CONTROL POINT | SETPOINT CONTROL POINT | | DATE | DATE / LAN ID | | CONTROLLER / PILOT | | POSTIONER | | ROLS DUCERS MITTERS | |
| 6 | | | Y/N | Y/N | Y/N | | | | | | | check/cal | serviced | check/cal | serviced | check/cal | serviced |
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| 19 | | | | | | | GENERAL STATION CONDITION ISSUES (If not OK, indicate condition fo | | | | | | | | found.) | | |
| 20 | | | | COMMENTS | | | | & Gates | OK[] | | | | | | | | |
| 21 | Checked | Replaced | | | | | | ndscaping | OK[] | | | | | | | | |
| 22 | | | | | | | | & Valves | OK[] | | | | | | | | |
| 23 24 | | | | | | | Piping Atn | n.Corrosion | OK[] | | | | | | | | - |
| 25 | | | | | | | | /Cabinet | OK[] | N/A [] | | | | | | | - |
| 20 | | | | | | | Va | ults | OK[] | N/A [] | | _ | | | | | |
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| 1 | ' | DATE |
| _ | | YEAR |
| 2 | | TEAR |
| 3 | | |
| 4 | CONTROL S | YSTEMS |
| 5 | | GAS SAVER CIRCUIT |
| 6 | check/cal | serviced |
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Make all entries in black or blue permanent ink.

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| | A | В | С |
|----------|--|--------|---------------|
| 2 | TYPE OF STATION LOCATION LOCATION | | |
| 3 | | | |
| 4 | | GAS SI | JPPLIES |
| 5 | G.S. NUMBER | | |
| 6 | | DE | HYD |
| 7 | Device Tag | Check | Replace |
| 8 | | | |
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| 19 | SCADA EQUIPMENT Service &/or Calibration | | - |
| 19 20 | RTU | Powe | r Backup |
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| 5 | | | 1 | 1st Sta RE | GS / RELIER | S | 1 2 | nd Sta RE | GS / RELIE | FS | | 3rd Sta RE | GS / RELIER | FS | | | | GEN | VERAL CO |
| 6 | FIL | TER | | | SETPOIN | | | | SETPOIN | | | | SETPOIN | | D/ | TE / LAN | i ID | 1 | |
| 7 | Check | Replace | Check | Service | As Found | As Left | Check | Service | As Found | As Left | Check | Service | As Found | As Left | | | | Inclu | de any ad |
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| 19 | | | 1 | | | | | | As Found | | | As Lef | _ | | | | | 1 | |
| 20 | Batter | y Check | | | TRA | NSDUCER | 25 | Operating Pressure (psig) | | | Opera | | sure (psig) | DATE / LAN ID | | | | | |
| 21 | Dutter | Johnson | | | | DINT CHECK | | 0% | 50% | 100% | 0% | 50% | 100% | | | | | | |
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| 28 29 30 | | | | DEM | IEWED BY: | | | | | | | LAN ID: | | | | | DATE: | | |
| 30 | | | | KEVI | EWED BY: | | | | | | | LAN IU: | | | | | DATE: | | |



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| 2 | DATE |
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| 5 | NDITION (LEAKS, ETC.) |
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