

TR 23-19 – Table Cross Reference

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| TR Number | 23-19 |
| Primary | 192.385 |
| Purpose | Add a note in GM 192.385 to reference the new table titled, "Summary of Excess Flow Valve and Manual Service Line Shut-off Valve Installation Requirements" in GM 192.383. |
| Origin/Rationale | Adding the note will tie related GM together, as the new table in GM 192.383 summarizes the requirements for both 192.383 and 192.385. {LB comments on TR 21-41.} |
| Assigned to | Construction |

Section 192.385

1 MANUAL SERVICE LINE SHUT-OFF VALVE INSTALLATION

1.1 General.

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1.2 Installation.

Section 192.385 requires an operator to install either a manual service line shut-off valve or, if possible, based on sound engineering analysis and availability, an EFV for any new or replaced service line with installed meter capacities exceeding 1,000 SCFH. A manual service line shut-off valve should be located near the service main or a common source of supply to protect as much of the service line as is practicable.

Notes:

- (1) The installation of a manual service line shut-off valve on a service line to single family residence (SFR) or branched service line to an SFR, regardless of installed meter capacity, does not satisfy the requirement to install an EFV under §192.383.
- (2) The exceptions listed under §192.383(c) for the installation of an EFV do not apply to a manual service line shut-off valve.

(3) Refer to Table 192.383i titled, "Summary of Excess Flow Valve (EFV) and Manual Service Line Shut-Off Valve (MSLV) Installation Requirements" in the guide material under §192.383.

1.3 Accessibility and Maintenance

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