



Indiana Utility Regulatory Commission
Pipeline Safety Division

2010 Master Meter Operator Compliance Seminar

November 4, 2010

Valve Inspections and Procedures

O & M

Valve Procedures/Inspections

- 192.747 Distribution systems
 - (a) **Each valve, the use of which may be necessary for the safe operation of a distribution system, must be checked and serviced at intervals not exceeding 15 months, but at least once each calendar year.**
 - (b) **Each operator must take prompt remedial action to correct any valve found inoperable, unless the operator designates an alternative valve.**

Maps

- All Emergency valves **must be placed on system maps** and identified in written form, i.e. spreadsheet, or another type of listing...
- This applies to **below ground-** system isolation valves
- This applies to **above ground-** building isolation valves

PHMSA-form # 9

VALVE INSPECTION REPORT

FORM 9

COMPANY: _____

Valve Number	Location (Form 8)	Date Inspected	Inspected By

Valve Number	Location (Form 8)	Date Inspected	Inspected By

Valve Number	Location (Form 8)	Date Inspected	Inspected By

Valve Number	Location (Form 8)	Date Inspected	Inspected By

B-9

Which valves are Emergency/Critical- Yes



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IURC/PSD 2010 MASTER METER SEMINAR

Which valves are Emergency/Critical - No

