

## Potential Additional and Accelerated Actions



Item No.	Potential Additional and Accelerated Actions
1	Coat/paint exposed piping
2	Conduct additional review of cathodic protection (CP) records for history and possible corrective actions
3	Conduct enhanced awareness education including emphasis on repeat offenders
4	Conduct excavation damage prevention awareness education
5	Conduct leak survey after significant event (ie earthquake, tornado, etc.)
6	Conduct refresher training
7	Conduct Refresher training for personnel
8	Conduct training on classification of failures due to threat
9	Determined to not be a high relative risk
10	Discontinue use of product
11	Educate the general public through Public Awareness program
12	Identify and take appropriate protective steps for at risk facilities
13	Identify and take appropriate protective steps for at-risk facilities - Install barricades
14	Identify and take appropriate protective steps for at-risk facilities - Relocation
15	Increase frequency of leak surveys
16	Increase frequency of leak surveys beyond Part 192 requirements
17	Install additional line markers
18	Install or improve security (i.e. locks, fences, alarms, etc.)
19	Investigate actual cause, make data changes, SME(s) manually reassess risks for further AA Actions
20	Investigate and work with material vendor to correct potential defects
21	Investigate any incorrect operations
22	Investigate for facility replacement
23	Investigate whether equipment is being utilized properly
24	Locate and replace manufacturing defects
25	Monitor failure trends due to threat
26	Perform initial leak cause training
27	Perform internal audits or inspections
28	Provide Atmos Energy blasting guidelines to excavator
29	Rehab or recoat pipe as needed
30	Relocate facilities from high risk areas
31	Repair facility
32	Repair or replace welds in question
33	Replace or repair equipment
34	Replace, rehab, recoat, or insert pipe as needed
35	Replacement or relocation of facility
36	Request regulatory intervention
37	Review and improve procedures
38	Review of cathodic protection (CP) records for history and possible corrective actions
39	Trend equipment failure
40	Trend material failures