

Texas Commission on Environmental Quality

CHECKLIST WORKSHEET

PST FULL CEI #6 PIPING RELEASE DETECTION

Regulating Entity Name

Date :

Additional I D:

Investigator Name:

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| Item Number 1 | Description For new piping installed on or after January 1, 2009, can the facility document that it is equipped with required secondary containment? Answer Citations 334.42(h) Notes |
| Item Number 2 | Description Facility performing release detection for piping? Answer Citations 334.50(b)(2) Notes |
| Item Number 3 | Description Documentation of performance claims/3rd party certifications available for equipment and release detection method? Answer Citations 334.50(e)(2)(B) Notes |
| Item Number 4 | Description Release detection records available for past 5 years? Answer Citations 334.50(e)(2)(C) Notes |
| Item Number 5 | Description Pressurized Piping: Shear valves present and anchored? Answer Citations 334.45(c)(3)(A) Notes |
| Item Number 6 | Description Pressurized Piping: Automatic line leak detector installed on each product line? Answer Citations 334.50(b)(2)(A) Notes |
| Item Number 7 | Description Pressurized Piping: Line leak detector(s) performance tested annually? Answer Citations 334.50(b)(2)(A) Notes |
| Item Number 8 | Description Pressurized Piping: Being tightness tested annually or monthly monitored? Answer Citations 334.50(b)(2)(A) Notes |
| Item Number 9 | Description Pressurized Piping: If monthly monitored is being used, which method? Answer Citations Notes |
| Item Number 10 | Description Suction Piping: Being tightness tested every 3 years or monthly monitored? Answer Citations 334.50(b)(2)(B) Notes |
| Item Number 11 | Description Suction Piping: If monthly monitored is being used, which method? Answer Citations Notes |
| Item Number 12 | Description Suction Piping: Is piping exempt from release detection requirements? (It operates at less than atmospheric pressure, slope of piping would allow all product to drain back into UST when suction is released, and only one check valve is installed in the system at under the pump) Answer Citations Notes |