30-Day UST Inspection Log

per 310 CMR 80.35(2)

Where applicable, staple Automatic Tank Gauge, Liquid Status &/or Monthly Test Report here:

Mass DEP Id

Inspector Name:	Operator ID#:	Inspection Date/Time

Inspector Type:	Class A Operator	Class B Operator	Class A/B Operator

Other inspector under the direction of a Class A, B or A/B Operator: Yes   No

Name of Class A, B or A/B Operator directing inspection:	Operator ID#:

1. **Electronic Monitoring Equipment** (e.g. interstitial space monitoring, in-tank monitoring, liquid sensors in sumps or spill buckets, and impressed current cathodic protection rectifiers)	Result	If "No", why and suggested repair	Date repaired
A. Is all electronic monitoring equipment "on" and "operating properly" (e.g. no alarms) ?	Yes No		
B. Have all indications of leakage or releases been responded to per 310 CMR 80.26; including printing a report from monitoring system?	Yes No NA		
C. If applicable, has a monthly liquid status report been printed and are leak detection records complete, accurate, and current?	Yes No NA		

UST Inspection Services, Inc.
Third-Party Compliance Specialists

USTinspection.com   **ASTinspection.com**
(781) 383-8783   (781) 383-8784

5 Allen Street, Newburyport, MA 01950

2. **Spill Buckets, Covers and Sensors**			
A. Are all spill buckets clean and free of solid and liquid material? If present, has solid and liquid material been managed per federal, state or local requirements?	Yes No		
B. Are all spill buckets and covers free of corrosion, deterioration, cracks and holes?	Yes No		
C. If applicable, are all spill bucket sensors positioned at to the lowest point, or in accordance with manufacturer's specifications?	Yes No		
D. Are there obstructions in the fill pipes? (Remove if present.) Are fill caps secure?	Yes No		
E. For double wall spill buckets with interstitial monitor, is there any leakage in interstitial area?	Yes No NA		
3. **Fill cover color-coding**			
A. Are all grade-level fill covers color-coded in compliance with API, RP 1637?	Yes No		