NCDH-AALLDPT-TO



## NASSAU COUNTY DEPARTMENT OF HEALTH

200 COUNTY SEAT DRIVE MINEOLA, NY 11501

PLEASE TYPE OR PRINT CLEARLY - Information you provide should match that of the permit issued to the facility.

PHONE: (516) 227-9691 FAX: (516) 227-9613



FOR OFFICE USE ONLY

## ANNUAL AUTOMATIC LINE LEAK DETECTOR PERFORMANCE TEST

**FACILITY INFORMATION** CONTACT NAME TELEPHONE NUMBER **EMAIL ADDRESS** FACILITY NAME FACILITY ID # **ADDRESS** CITY STATE ZIP MAILING ADDRESS CITY STATE ZIP PERMITTEE INFORMATION 6 PERMITTEE NAME TELEPHONE NUMBER **ADDRESS** CITY STATE ZIP CONTRACTOR INFORMATION COMPANY NAME TELEPHONE/CELL NUMBER **TECHNICIAN NAME** TANK TESTER CERTIFICATE OF FITNESS # EXPIRATION DATE WORK ORDER NUMBER **CONTACT PERSON** E-MAIL All of the applicable fields on this form must be used to document automatic line leak detector performance. A copy of this form, or one similar to it with all of the applicable information provided, must be provided to the tank system owner/operator. The owner/operator must retain these records in accordance with Nassau County Public Health Ordinance, Article XV. SYSTEM INFORMATION & TESTING REQUIREMENTS ☐ ANNUAL ☐ TROUBLESHOOTING ☐ LEAK INVESTIGATION □ OTHER REASON FOR TEST: ■ NEW INSTALLATION END AM START AM DATE OF PM PM TESTING/SERVICING: TIME: TIME: LINE #/ LINE #/ LINE # / LINE #/ LINE #/ LINE #/ DESCRIPTION PRODUCT PRODUCT PRODUCT PRODUCT PRODUCT PRODUCT LINE NUMBER / PRODUCT ALLD MANUFACTURER ALLD MODEL ALLD SERIAL NUMBER MECHANICAL ALLD TEST DATA STP FULL OPERATING PRESSURE (PSI) HOLDING PRESSURE (PSI) RESILIENCY/BLEEDBACK (ML) STEP THROUGH TIME (SECONDS) METERING PRESSURE (PSI) OPENING TIME (SECONDS) LEAK TEST PRESSURE (PSI) LEAK TEST VOLUME (ML) TEST LEAK RATE (GPH) Does the STP pressure remain at or below the metering pressure for at least 60 ☐ YES ☐ NO ☐ YES ☐ NO ☐ YES ☐ NO ☐ ☐ YES ☐ NO ☐ YES ☐ NO ☐ YES ☐ NO seconds when the simulated leak is induced? Does the leak detector reset (trip) when the ☐ YES ☐ NO ☐ YES ☐ NO ☐ YES ☐ NO YES NO ☐ YES ☐ NO TYES TNO line pressure is bled off to zero PSI? Does the STP properly cycle on / off under ☐ YES ☐ NO ☐ YES ☐ NO ☐ YES ☐ NO YES NO ☐ YES ☐ NO ☐ YES ☐ NO normal fuel system operation conditions?

FACILITY NAME:

DATE:

| D. ELECTRONIC ALLD TEST DATA  |  |                                       |  |                                       | er Senstin              |                                     |             |                       |                            |                            |           |  |
|---|--|---------------------------------------|--|---------------------------------------|-------------------------|-------------------------------------|-------------|-----------------------|----------------------------|----------------------------|-----------|--|
| SET-UP PARAMETERS CORRECT   | YES                                      |                                       | YES                                    | Пио                                   | YES                     | □NO                                 | YES         | □NO                   | YES                        | Пио                        | YES       | □ NO   |
| FULL PUMP PRESSURE (PSI)  |  |                                       |  |                                       |                         |                                     |             |                       |                            |                            |           |  |
| SIMULATED LEAK CAUSES AUDIBLE   | ☐ YES                                    |                                       | YES                                    |                                       | ☐ YES                   |                                     | YES         |                       | ☐ YES                      | Пио                        | ☐ YES     |  |
| OR VISUAL ALARM SIMULATED LEAK CAUSES PUMP  |  |                                       |  |                                       | 1,000                   |                                     |             |                       | 1-2                        | 1000 N                     | encer.    | (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4 |
| SHUTDOWN  | YES                                      | □NO                                   | YES                                    | □ NO                                  | YES                     | ⊔ ио                                | YES         | ⊔ №                   | YES                        | ⊔ио                        | YES       | ∐ ио   |
| NUMBER OF TEST CYCLES BEFORE<br>ALARM OR PUMP SHUTDOWN OCCURS   |  |                                       |  |                                       |                         |                                     |             |                       |                            |                            |           |  |
| E. TEST RESULTS   |  |                                       |  |                                       |                         |                                     |             |                       |                            |                            |           |  |
| PASS / FAIL   |  |                                       |  |                                       |                         |                                     |             |                       |                            |                            |           |  |
| County Public Health Ordinance, Article X COMMENTS:   | v.                                       |                                       |  |                                       | ,                       |                                     |             |                       |                            |                            |           |  |
|   |  |                                       |  |                                       |                         |                                     |             |                       |                            |                            |           |  |
|   |  |                                       |  |                                       |                         |                                     |             |                       |                            |                            |           |  |
| Operator was advised to hire contractor to correct deficiencies or service items not inspected or verification - I certify that the equipment id system is set up correctly. Attached to this recorrect. For any equipment capable of gene Set-up as found Set-up as left (corrections) | entified in<br>eport is ac<br>rating suc | this doci<br>dditional<br>h reports   | ument was<br>documents<br>s, I have al | s inspecte<br>ation (e.g<br>so attach | . manufac<br>ied a copy | in accor<br>turers' ch<br>of the fo | rdance with | h the mar<br>ecessary | nufacturers<br>to verify t | s' guidelir<br>hat this ir |           |  |
| TECHNICIAN NAME (PRINT)   |  |                                       | SIGNATU                                | RE                                    |                         |                                     |             |                       | DA                         | TE OF TE                   | STING/SER | <br>VICING                                     |
| FACILITY REPRESENTATIVE (PRINT)   |  | · · · · · · · · · · · · · · · · · · · | SIGNATU                                | RE                                    |                         |                                     |             |                       | DA                         | TE OF TE                   | STING/SER | VICING   |