



Returning an UST to Service

UST FACILITY

Name: _____ Registration No: _____
 Address: _____ LUST No: _____
 City: _____ ZIP: _____ Phone: _____

OWNER

Name: _____ Phone: _____
 Address: _____
 City: _____ State: _____ ZIP: _____

Compartment	Tank 1 GALLONS/ PRODUCT		Tank 2 GALLONS/ PRODUCT		Tank 3 GALLONS/ PRODUCT		Tank 4 GALLONS/ PRODUCT	
1								
2								
3								

KEY: G – Gasoline; D – Diesel; K – Kerosene; E10; E85; B – Biodiesel; O – Oil; H – Hazardous Substance; J – Jet Fuel; A-Av Gas

IMPORTANT: If an UST system has been out of service or temporarily closed for one year or more, the owner must complete the procedures outlined in the DNR guidance document *Returning an UST System to Service* and receive approval from the DNR UST Section before the UST system is returned to service.

I, certify that the regulated underground storage tanks listed above and located at the facility referenced above have been/will be returned to service as of ____ / ____ / ____ by demonstrating the following:

1. Tanks were temporarily closed in accordance with [IAC 135.15(1)].
2. Corrosion protection has been maintained continuously in accordance with [IAC 135.4(2)].
3. Precision tightness testing (0.1 gph) conducted on tanks in accordance with [IAC 135.5].
4. Precision tightness test (0.1 gph) on lines and function test (3.0 gph) of MLLD/ELLD conducted in accordance with [IAC 135.5].
NOTE: not required on confirmed “safe suction” delivery lines.
5. Tank and piping leak detection is operational and in good condition.
6. Spill containment, overflow prevention and all containment sumps are in good condition and operating in accordance with [IAC 135.4(1)].
7. Secondary containment is installed where necessary in accordance with subrule 135.3(9).
8. Financial responsibility (UST insurance) established in accordance with [IAC 136].
9. All visible UST systems and equipment are in good condition for start up and operation

Attached are the Required (or Supporting) Documents:

- a. Results of the precision tightness tests (0.1 gph) conducted on each tank and line in accordance with [IAC 135.5]
- b. For lined tanks, provide a lining and tank integrity inspection report.
- c. Documentation that the cathodic protection system has been maintained continuously; a copy of the current inspection log and a report of the cathodic protection system completed by an Iowa-licensed corrosion tester
- d. Function test (3.0 gph) results of mechanical or electronic leak detectors (pressurized delivery)
- e. Tightness tests conducted within the last 12 months for secondary containment of tanks, piping, sumps, under dispenser containment and spill containment.
- f. Signed statement from an Iowa-licensed installer that the UST system and equipment are installed correctly, are in good operating condition and meet all regulatory requirements for the USTs to startup and begin operation.
- g. Proof of current financial responsibility (e.g. insurance)
- h. Change of ownership form (if the UST facility was sold)
- i. Copies of Class A and Class B UST operator training certificates for individuals assigned

Signed: _____ Date: _____
 (Owner/Operator of USTs)