Heating Oil Underground Storage Tank (UST) Conditional Upgrade Extension Fact Sheet

Public Law 1998, Chapter 59 provided for a conditional 5-year extension to the December 22, 1998 UST upgrade requirements for any underground storage tank system with a capacity over 2,000 gallons which is used to store heating oil for on-site consumption in a non-residential building. To comply with the conditions for the extension, an owner or operator must:

- 1) Submit to the New Jersey Department of Environmental Protection (NJDEP) **by December 22, 1998**, a contract with a New Jersey certified UST tightness testing company to test the applicable UST system(s) by August 31,1999 and;
- Submit to the NJDEP the test results within 15 calendar days of completion of the test. <u>All tests must be completed by August 31</u>, 1999.

(<u>NOTE</u>: Submittal by December 22, 1998, of an acceptable tightness test <u>completed</u> on or after January 1, 1998 through December 22, 1998 will satisfy both the above conditions for the 5-year UST upgrade extension request.)

All contracts entered into for UST and piping tightness testing for the purposes of complying with P.L. 1998, c.59, shall specify the use of tightness testing methods that meet the performance standards specified at N.J.A.C. 7:14B-6 and are acceptable to the NJDEP. Copies of the "Regulations Implementing the Underground Storage of Hazardous Substances Act" (N.J.A.C. 7:14B) may be found at www.state.nj.us/dep/srp/bust or obtained by contacting West Publishing at 1-800-808-9378 8am – 5pm Central Standard Time. Methods acceptable to the NJDEP are listed in "List of Leak Detection Evaluations for UST Systems – Third Edition". Copies may be obtained through the National Center for Environmental Publications and Information at 1-800-490-9198.

Regardless of the date the tightness test was conducted between January 1, 1998 and August 31, 1999, tank and piping tightness testing shall be completed at least once every 36 months thereafter, beginning 36 months from the date of the initial test.

To comply with NJDEP leak detection regulations, the presence of water in the UST must be checked at the time of each product delivery, in combination with the above noted tank tightness testing, or an alternate means may be used as specified at N.J.A.C. 7:14B-6.2 (b) 1.

Should an UST system fail a tightness test or other leak detection method or should the results be indeterminate, the UST owner and/or operator shall, within 7 days, complete an investigation to disprove or confirm a release. The results of any required 7-day suspected release investigation shall be submitted along with the initial failed/indeterminate UST tightness test. Any confirmed release must be reported immediately to the NJDEP Hotline at (609) 292-7172 by any person, including, but not limited to, the UST owner, operator, certified tank tester, etc. N.J.A.C 7:14B-7 and 8 should be consulted for full details on suspected releases, release reporting and remediation requirements.

Pursuant to N.J.A.C. 14B-1.8, no person shall introduce product into a UST known or suspected to be leaking.

The following certification, executed contract, tank and piping tightness tests and results from any 7-day investigations shall be submitted to the NJDEP at the address noted below:

New Jersey Department of Environmental Protection Heating Oil UST Extension Request P.O. Box 028 Trenton, New Jersey 08625-0028 Attn: Estavon Posey

Questions concerning this procedure and/or documentation required may be directed to Estavon Posey at (609) 633-0719.

NJDEP Underground Storage Tank and PipingTightness Testing Contract Certification

(Use one form for each contract)

This is to certify that a contract ha	s been entered into b	etween:	
			_, a regulated underground
(Facility Name)		(UST Registration No.)	
storage tank facility and			······································
(Firm Na	ime)	(I	Firm UST Cert. Number)
a firm certified to perform underg	round storage tank te	sting in the State of New Jers	ey.
Tank and Piping Tightness Testing	g will be performed of	on /or before	, using
		Test Date (Must	t be before 9/1/99)
a "third party certified" method with proper duration. Tanks to be tested needed)		ank size and content, and whi	ich will be conducted for the(add extra pages as
Results of said testing shall be subfifteen (15) calendar days after consuspected release (failed or indeted disprove or confirm a release pursual failed/indeterminate UST tightnes UST contractor, I am responsible (609) 292-7172. I also understand Remedial Investigation Report downward to N.J.A.C. 7:14B-1.7 (but submitting false, inaccurate or incomake a written false statement who authorize the violation of any states.	mpletion of the test(s rminate results), an is uant to N.J.A.C. 7:14 s test. I also understated for immediately report that within 120 day cumenting all efforts 1. I am aware that omplete information ich I do not believe t	s). I understand that if the tandal newstigation must be conducted 4B-7; the results of which must and that as a regulated UST of orting any confirmed discharges after reporting a discharge I to investigate or remediate the there are significant civil penal and that I am committing a crook be true. I am also aware that	k testing results indicate a ed within 7 calendar days to st be submitted with any wner, operator or certified es to the NJDEP Hotline at am required to submit a ne reported discharge. alties for knowingly rime of the fourth degree if I
(Name of UST Owner/Operator)	(Signature)	(D	Date)
(Name of Certified Contractor)	(Signature)	(UST Cert. Number	r) (Date)

NOTE: A copy of the signed contract agreement must be attached to this certification unless tank and piping tightness tests conducted on or after January 1, 1998 through December 22, 1998 are submitted to satisfy the conditions of the UST Extension request. The contract must specify the tank and piping testing method to be used. The method must meet the performance standards specified at N.J.A.C. 7:14B-6 and must be acceptable to the NJDEP.

$\begin{tabular}{ll} NJDEP\ Underground\ Storage\ Tank\ (UST)\ and\ PipingTightness\ Testing\ \underline{Results}\ Certification \\ (Use\ one\ form\ for\ each\ tank\ system\ tested) \end{tabular}$

This is to certify that the attache	d results relate to UST	Γ and Piping tightness testing con	nducted at:			
		, a regulated underground				
(Facility Name)		(UST Registration No.)				
storage tank facility by			,			
(Firm N	Vame)	(Firm	m UST Cert. Number)			
a firm certified to perform under	ground storage tank te	esting in the State of New Jersey.				
Tank tightness testing, including	g all product bearing p	piping,was performed on tank# _				
using a "third party certified" me This UST systemPassed			Date which was conducted for the proper d	luration.		
suspected release investigation p NJDEP Hotline at (609) 292-71' If the results of the 7-day investi	er N.J.A.C. 7:14B-7. 72 was immediately cogation is inconclusive	If results of said testing or 7-day ontacted and incident number, a Site Investigation (SI) must be	nclosed find results of the required 7-or investigation confirmed a discharge, was e conducted in accordance with N.J.A	the assigned.		
7:26E-3.3 and submitted to the I Investigation Report will be sub			ing a confirmed discharge a Remedia	ıl		
information submitted on this ce responsible for obtaining the inf there are significant civil penalti	rtification page and al ormation, I believe that es for knowingly sub- take a written false stat	Il attached documents, and that ba at the submitted information is tru- mitting false, inaccurate or incom- tement which I do not believe to	ally examined and am familiar with the ased on my inquiry of those individuate, accurate and complete. I am award aplete information and that I am command be true. I am also aware that if I know	als re that nitting a		
(Name of UST Owner/Operator)	(Signature)	(Date	e)			
information submitted on this ce responsible for obtaining the inf there are significant civil penalti	rtification page and al ormation, I believe tha es for knowingly subn ake a written false stat	Il attached documents, and that bat at the submitted information is tru- mitting false, inaccurate or incom- tement which I do not believe to	ally examined and am familiar with the ased on my inquiry of those individuate, accurate and complete. I am aware uplete information and that I am community be true. I am also aware that if I known	als re that nitting a		
(Name of Certified Tank Testing Contractor)	(Signature)	(UST Cert. Number)	(Date)			

(Continued – See Page #2)

Page –2 NJDEP Underground Storage Tank (UST) and Piping Tightness Testing Results Certification

Pursuant to N.J.A.C. 7:14B-1.7 (b) 1. I certify under penalty of law that I have personally examined and am familiar with the information submitted on this certification page and all attached documents, and that based on my inquiry of those individuals responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil penalties for knowingly submitting false, inaccurate or incomplete information and that I am committing a crime of the fourth degree if I make a written false statement which I do not believe to be true. I am also aware that if I knowingly direct or authorize the violation of any statute, I am personally liable for the penalties.

(Name of any other Certified	(Signature)	(UST Cert. Number)	(Date)
UST Contractors Responsible	_		
for the submitted information)			

NOTE: Enclose tank and piping tightness tests results. Also, enclose the results of the required 7-day investigation for any failed or indeterminate UST and Piping Tightness Test results.

The above certification of tank and piping tightness testing and results from any 7-day investigations shall be submitted to the NJDEP at the address noted below:

New Jersey Department of Environmental Protection Heating Oil UST Extension Request P.O. Box 028 Trenton, New Jersey 08625-0028

Attn: Estavon Posey

Questions concerning this procedure and/or documentation required may be directed to Estavon Posey at (609) 633-0719