TANK TIGHTNESS TEST



KENTUCKY
DEPARTMENT
FOR
ENVIRONMENTAL
PROTECTION

Mail completed form to:
DIVISION OF WASTE MANAGEMENT
UNDERGROUND STORAGE TANK BRANCH
200 FAIR OAKS LANE, SECOND FLOOR
FRANKFORT, KENTUCKY 40601
(502) 564-5981

FOR STATE USE ONLY

			<u>ht</u>	tp://was	te.ky.gov/ust				
UST FACILITY INFORMATION				TESTER INFORMATION					
Agency Interest (AI) Number:				Tester Name:					
UST Facility Name:				Certification #: Expires:					
Physical Address:				Tester Certified By: ☐ Tank Manufacturer (Mark all that apply) ☐ Test Equipment Manufacturer					
City, County, Zip:				Company Name:					
UST Owner:				Phone Number:					
Owner Phone Number:		Tester Signature:							
TANK TIGHTNESS TEST METHOD INFORMATION Person(s) for Test:									
Reason(s) for Test: Required Periodic Test Suspected Release New Installation Repair DEP Directed Other Date of Test: Test Method(s):								ited Other	
Test Type(s):									
(Mark all that apply)	□ Non-volumetric-Tracer □ Interstitial □ Other(specify):								
Leak Threshold:	reshold: 0.1 gph 0.05 gph 0.01 gph Other: Minimum Test Duration (min):								
, , , , , , , , , , , , , , , , , , ,				During Test: □YES □NO Tanks Isolated During Test: □YES □NO					
Depth to Groundwater (ft):				Groundwater Level Above Tank Bottom(s): YES NO					
Repairs & Retest Required: _YES _NO									
			TANK INFO			<u> </u>	ANIZ #	TANK #	
Insert tank informati Attach additional pa		•	TANK	\ #	TANK #		ANK #	TANK #	
Substance Stored (Reg. Unleaded, Diesel, Kerosene, etc.)									
Tank Capacity (gallons)									
Tank Diameter (inches)									
Tank Material (Steel, Fiberglass, Clad or Jacketed Steel, Other)									
Tank Manufacturer									
Tank Model									
Tank Configuration (Single Wall / Double Wall)									
Tank Compartments (Number of compartments)									
Tank Manifolded (Indicate to which tank; example = T1/T4)									
Tank Leak Detection Method: (ATG, SIR, IM, MTG, etc.)								<u> </u>	
TANK TIGHTNESS TEST DATA									
Amount of Product in Tank (gallons)									
Tank Percent Full (%)									
Temperature of Product in Tank (°F)									
Amount of Water in Tank (inches)									
Pressure Measured at Tank Bottom (psi)									
Test Duration (military time)									
Calculated Leak Rate (gph)									
Double-Wall Tank Secondary Containment (PASS / FAIL / N/A)									
Ullage Portion of Tank (PASS / FAIL / N/A)									
Test Results for Wet Po									
If you have questions on how to fill out this form or to request a review of UST facility records, please contact the UST Branch at (502) 564-5981 or									