

Bureau of Underground Storage Tank Regulations

Underground Storage Tank (UST) System Acronyms

(1) Status	(8) Piping Construction
CIU - Currently in Use REM - Removed CIP - Closed in Place CIS - Change in Service Other - See Comments (Fee Eligible) OOS1 - OOS (Out of Service) less than 12 months OOS2 - Properly OOS 12+ months OOS3 - Improperly OOS 12+ Months, Viable Owner OOS4 - Improperly OOS 12+ Months, Non-viable Owner	BM - Bare Metal FRP - Fiberglass Reinforced Plastic FPTP - Flexible Plastic Technology Piping
(2) UST Configuration	(9) Piping Corrosion Protection
SW - Single Wall SCDW - Secondarily Contained Double Walled Tank SCTW - Secondarily Contained Triple Walled Tank	FLDA - Field Installed Anodes IP - Impressed Current NCWG - No Piping In Contact With Ground
(3) UST Construction	(10) Piping Release Detection
BM - Bare Metal CCPS - Coated/Cathodically Protected Steel JS - Jacketed Steel CS - Clad Steel FRP - Fiberglass Reinforced Plastic	ELLD - Electronic Line Leak Detector MLLD - Mechanical Line Leak Detector IMT - Int. Monitoring SS - Safe Suction SCVAT - Suction Check Valve at Tank G - Gravity Piping
(4) UST Corrosion Protection	(11) Ancillary Equipment
FACA - Factory Installed Anodes FLDA - Field Installed Anodes IP - Impressed Current ILNCP - Internally Lined No Cathodic Protection LCP - Lined and Cathodically Protected	SUBP - Submersible Pump in Tank SUCP - Suction Pump at Dispensing Location PIV - Piping Isolation Valve at UST SOLV - Solenoid Valve (e.g., marina piping) FLXUST - Flex Connector at UST FLXDSP - Flex Connector Under Dispenser SV - Shear Valve at Dispenser
(5) UST Release Detection	(12) Spill Containment Manhole (Spill Bucket)
ATG - Automatic Tank Gauging IMTD - Dry Int. Monitoring (D/W Tank)(T/W Tank) IMTW - Wet Int. Monitoring (D/W Tank)(T/W Tank) IMO - Int. Monitoring (Other) MTGL - Manual Tank Gauging (< 550) MTGH - Manual Tank Gauging (551-2000) NR - None Required by Rule AMSIR - Alternative Method (SIR) AMO - Alternative Method (Other, explain)	SBSW - Single Wall Spill Containment Manhole SBDW - Double Wall Spill Containment Manhole
(6) Piping Configuration	(13) Other Containment Locations
SW - Single Wall SC - Secondarily Contained	TTCT - Tank Top Containment (Tight) TTCNT - Tank Top Containment (Non-Tight) UDCT - Under Dispenser Containment (Tight) UDCNT - Under Dispenser Containment (Non-Tight) PTC - Piping Transition Containment
(7) Piping Style	(14) Containment Release Detection
P - Pressure S - Suction G - Gravity	SSLOW - Sump Sensor in Lowest Containment SSALL - Sump Sensors in All Containments
	(15) Overfill Prevention
	FILL - Fill Pipe (drop tube - Shut-off device) VENT - Vent Line (float vent valve - Restrictor Device) ALARM - Alarm
	Other Common Acronyms
	NR - None Required by Rule NP - None Present Other (explain)

Ohio Tank Tracking and Environmental Regulations Acronyms

(1) Leaking Underground Storage Tank Trust Fund Code (LTF)	(4) Release Status (Continued)
<ol style="list-style-type: none"> 1. SUS/CON from regulated underground storage tank (UST) 2. SUS/CON from non-regulated UST 3. SUS/CON from above ground storage tank (AST) 4. Non-storage tank petroleum release 5. Petroleum incident, not from spill/overflow/release 6. Closure of regulated UST 7. SUS/CON from regulated hazardous substance UST 8. SUS/CON from hazardous substance AST 9. Other hazardous substance or material incident 	<p>SCK: Site Check (New 4/30/12)</p> <p>SCT: Site Check & Tank Tightness Test (New 4/30/12)</p> <p>SUS: A Suspected Release Or Source Is Identified</p> <p>T1D: Tier 1 Delineation (New 4/30/12)</p> <p>T1E: Tier 1 Evaluation (New 4/30/12)</p> <p>T1I: Tier 1 Investigation (New 4/30/12)</p> <p>T1N: Tier 1 Delineation Notification (New 4/30/12)</p> <p>T1S: Tier 1 Source Investigation (New 4/30/12)</p> <p>T2E: Tier 2 Evaluation (New 4/30/12)</p> <p>T3E: Tier 3 Evaluation (New 4/30/12)</p> <p>TR1: Tier 1</p> <p>TR2: Tier 2</p>
(2) Sub Status	(5) Other Common Acronyms
<p>Approved</p> <p>Deficient</p> <p>Implemented</p> <p>Required</p> <p>Submitted</p>	<p>AST: above ground storage tank</p> <p>BTEX: benzene, toluene, ethylbenzene, xylene</p> <p>BUSTR: Bureau of Underground Storage Tank Regulations</p> <p>CA: corrective action</p> <p>COC(s): chemical(s) of concern</p> <p>CP: corrosion protection</p> <p>CSLD: continuous statistical leak detector</p> <p>CUSTI: Certified Underground Storage Tank Inspector</p> <p>DWSPA: Drinking Water Source Protection Area</p> <p>ER: emergency response</p> <p>ERAC: Environmental Review Appeals Board</p> <p>FOIA: Freedom of Information Act</p> <p>FITP: Financial Inability to Pay Claim</p> <p>FP: free product</p> <p>GW: groundwater</p> <p>LFD: Local Fire Department</p> <p>LTF: Leaking Underground Storage Tank Trust Fund</p> <p>LUST: Leaking Underground Storage Tank</p> <p>MTBE: methyl tertiary butyl ether</p> <p>MW: monitoring well</p> <p>NFA: no further action</p> <p>NOV: Notice of Violation</p> <p>OAC: Ohio Administrative Code</p> <p>Ohio EPA: Ohio Environmental Protection Agency</p> <p>O/O: owner/operator</p> <p>ORC: Ohio Revised Code</p> <p>OUST: Office of Underground Storage Tanks (USEPA)</p> <p>PAH: polynuclear aromatic hydrocarbon</p> <p>PCS: petroleum contaminated soil</p> <p>PID: photo ionization detector</p> <p>PNA: polynuclear aromatic hydrocarbon</p> <p>POD: point of demonstration</p> <p>POE: point of exposure</p> <p>PUSTRCB: Petroleum Underground Storage Tank Release Compensation Board</p> <p>RCRA: Resource Conservation and Recovery Act (Subtitle I applies to petroleum USTs)</p> <p>SB: soil boring</p> <p>SIR: statistical inventory reconciliation</p> <p>SLU: site listing update</p> <p>SSTL: site-specific target level</p>
(3) Class Codes	
<p>Class A: A Responsible Party (RP) for the release has not yet been determined</p> <p>Class B: The result of the RP Search was inconclusive</p> <p>Class C: The RP is non-viable</p> <p>Class D: A viable RP has been identified</p> <p>Class E: Referred to enforcement</p> <p>Class F: Federally regulated closures (pre September 1, 1992)</p>	
(4) Release Status	
<p>CAP: Corrective Actions in Progress</p> <p>CAS: Corrective Action Plan Submitted</p> <p>CLO: Closure (New 4/30/12)</p> <p>CNL: Closure Report Reviewed But No Letter Has Been Sent</p> <p>CNR: Closure Report Present In File But Has Not Been Reviewed</p> <p>CON: A Release Is Confirmed</p> <p>CSN: Closure Sampling Not Required (New 4/30/12)</p> <p>DEF: Deficiency</p> <p>DIS: Release Is Disproved</p> <p>DNR: Deficiency Response Received And Has Not Been Reviewed</p> <p>ICA: Initial Corrective Actions Initiated</p> <p>ICC: Initial Corrective Action Completed</p> <p>ICR: Initial Correction Action Program Report</p> <p>IRA: Interim Response Action (New 4/30/12)</p> <p>NCR: No Closure Report Received Letter Sent</p> <p>NFA: No Further Action</p> <p>NFC: No Further Action Data Cleaning</p> <p>NFD: No Further Action Disproved</p> <p>NRC: No Response To NCR Letter Sent</p> <p>NRD: No Response To Deficiency</p> <p>RAP: Remedial Action Plan (New 4/30/12)</p> <p>RPT: A Possible Incident Is Reported</p> <p>SAC: Site Assessment Completed</p> <p>SAS: Site Assessment Submitted</p>	

(5) Other Common Acronyms (Continued)

SWAP:	Source Water Area Protection
TCL:	Temporary Closure
TPH:	total petroleum hydrocarbon
TT:	tightness test (tank, system)
USCS:	Unified Soil Classification System
USGS:	United States Geological Survey
UST:	underground storage tank
USEPA:	United States Environmental Protection Agency
VOC	volatile organic compound
WHP:	Wellhead Protection Program