



Tank Addendum

(Revised 1/6/2016)

Use the dropdowns or enter the requested information in the boxes below for each tank or line. You may use the codes on page 2 as needed and list several codes per box if necessary. Make additional copies as necessary.

	1	2	3	4
Tank #				
AST or UST?				
Installation date				
Capacity (in gallons)				
Product stored				
Single-walled or Double-walled?				
Tank material				
Date of compliance with 1996 (ASTs) or 1998 (USTs) upgrades*				
Methods of compliance with 1996 (ASTs) or 1998 (USTs) upgrades (use codes on page 2)				
If tanks were installed after 1989 (USTs) or 1994 (ASTs), list the methods of compliance with new system standards (use codes on page 2)				
Tank release detection method				
Is the tank in use?				
<i>If the tank is not currently in use:</i>				
<i>Date tank emptied</i>				
<i>Date tank permanently closed</i>				
<i>Has the tank been closed in place (filled with an inert material)?</i>				
<i>Has the tank been removed?</i>				
L Pressurized or Suction?				
L Single-walled or Double-walled?				
I Piping Material				
N Location of Lines (ASTs only)				
E Line Release Detection Method				
E Electronic or Mechanical Line-Leak Detector?				
S Methods of compliance with 1996 (ASTs) or 1998 (USTs) upgrades (use codes on page 2)				

Applicant Certification

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents and that based on my inquiry of those individuals immediately responsible for obtaining the information, the information is true, accurate and complete.

Applicant Name:			
Applicant/Applicant Representative Signature:		Date:	
Title/Affiliation with Applicant:			

*Submit one of the following types of documentation for proof of meeting the upgrade requirements.

- Copy of OPS Permit
- Copy of OPS Installation or Upgrade Inspection Report
- Copy of invoice from the contractor who performed the upgrade that shows specifically what was done

If you have questions, please contact the OPS Technical Assistance Line at

Tank Addendum Codes			
<i>Product Codes</i>	<i>Tank and Piping Material Codes</i>	<i>Compliance Method Codes</i>	<i>Release Detection Codes</i>
RUL Regular unleaded gasoline	S Steel	IC Impressed current	RD1 Inventory control with monthly reconciliation
MUL Midgrade unleaded gasoline	STI-P3 STI-P3 steel	GV Galvanic anodes	RD2 Manual tank gauge
PUL Premium unleaded gasoline	CS Cathodically protected steel	L Internally lined	RD3 Annual tank tightness test/ 5-year test
DIE Diesel	LS Internally lined steel	FRP Fiberglass reinforced plastic piping	RD4 Automatic tank gauge
W Waste oil	JKT Jacketed steel	FLEX Flexible plastic piping	RD5 Statistical inventory reconciliation
L Lube oil	FRP Fiberglass reinforced plastic	NC No electrolyte contact (ASTs)	RD6 Interstitial monitoring
H Hydraulic oil	COMP Composite tank/Clad	AG Aboveground piping	RD7 Vapor monitoring wells
K Kerosene	FLEX Flexible plastic	BF Ball float valve overfill protection	RD8 Water monitoring wells
JET Jet fuel	OTH Other – provide description	FV Fill tube valve overfill protection	RD9 Annual line tightness test
AV Avgas		AL External audible/Visible alarm	RD10 Detection in sump double wall
OTH Other – provide description		SB Spill bucket	RD11 Ullage records (ASTs)
		DK Diking (ASTs)	RD12 Monthly visual inspections (ASTs)
		IM Impounding (ASTs)	OTH Other – provide description
		SC Secondary containment tank only (ASTs)	
		OTH Other – provide description	