



POLLUTION LEGAL LIABILITY - STORAGE TANK SUPPLEMENTAL APPLICATION

1. Have any repairs or upgrades (including relining) been performed within the past ten (10) years for any tank at locations to be insured?
 Yes, No. If Yes, please explain:

2. Were all tanks new at installation?
 Yes, No, Unknown
3. Were any tanks ever removed or closed without obtaining appropriate clean closure or no further action documentation?
 Yes, No, Unknown
4. If "Yes" but are no longer in use, have the tanks been closed in accordance with applicable regulations? Yes, No. If yes, please attach NFA, closure letter, etc.
5. Is there a Spill Prevention and Counter-Control plan with regard to aboveground storage tanks if any exist?
 Yes, No, Not Applicable
6. Do you use an outside contractor or firm for compliance management services? This includes, but is not limited to, equipment inspection and monitoring, proper state and local regulatory paperwork completion, and filing, pooling gauges and monthly monitoring reports for you.
 Yes, No
7. Do you use a remote monitoring system, with an outside vendor who receives an alarm when a release occurs and is responsible for notifying the appropriate parties?
 Yes, No
8. Do any plans exist to remove or replace any tanks during the Policy Period?
 Yes, No. If Yes, explain:

9. Do you currently have pollution liability insurance coverage for the tanks applied for on this application?
 Yes, No. If Yes, please list below the name of the insurer, expiring premium, expiring deductible, retroactive date and limits of liability; or submit a copy of your current policy declarations page.

Name of Insurer: _____ Expiring Premium: \$ _____
Retroactive Date: _____ Limits of Liability: _____

WO.	Waste Oil/Used Oil
FO.	Fuel Oil
G.	Generic Gasoline
P.	Pesticide
AM.	Ammonia compound
CL.	Chlorine compound
HAZ.	Haz. Substance (CERCLA)
ACID.	Mineral Acids
V.	Grades 5 & 6 bunker 'C' oils
W.	Petroleum-base additive
X.	Misc. petroleum-base
Z.	Other, Identify

AST Diking	
K.	Concrete, Synthetic Material, clays
Z.	Dirt/Earth
NO.	None

AST Base Construction	
C.	Concrete, Synthetic Material, clays
Z.	Dirt/Earth

Overflow/Spill Protection	
BC.	Ball Check Valve
SC.	Spill Containment Bucket
SO.	Flow Shut-off
TT.	Tight Fill
AL.	Level Gauges, High Level Alarms
OT.	Other EPA/DEP Approved Protection Method
NO.	NONE

OTHER.	Other EPA/DEP Approved
SPCC.	SPCC Plan - AST
INTS.	Interstitial Space - Double Walled Tank
MAN.	Manual Tank Gauging - UST
STAT.	Statistical Inventory Reconciliation (SIR)(USTs)
AUTOTG.	Automatic Tank Gauging System (USTs)
IMAST.	Interstitial Monitoring of AST Tank Bottom
TT.	Annual Tightness Test with Inventory (USTs)

Piping Construction Material	
S.	Steel
FBR.	Fiberglass
DW.	Double Walled
SM.	Approved Synthetic Material
EPC.	External Protective Coating
CPA.	C/P with sacrificial anode or impressed current

Piping Leak Detection	
G.	Electronic Line Leak Detector with Flow Shutoff
J.	Interstitial Monitoring - Piping Filter
6.	External Monitoring Mechanical Line Leak Detector
H.	Mechanical Line Leak Detector
K.	Interstitial Monitoring of double wall piping
V.	Suction Pump Check Valve
NO.	NONE

PE.	Polyethylene
CPSA.	Cathodic Protection Sacrificial Anode
CPIC.	Cathodic Protection - Impressed Current
DWSM.	Double Walled (DW) - Single Material
DWDM.	Double Walled (DW) - Dual Material
DWSL.	(DW) Synthetic Liner in Tank Construction
DW.	(DW) Pipeless UST with Secondary Containment
LINE.	Internal Lining
STI.	STI-P3