

# IDAHO PETROLEUM STORAGE TANK FUND 1215 WEST STATE STREET P.O. BOX 83720

BOISE, ID 83720-0044 (208) 332-8100 or 1-877-997-7664

#### FORM 1: GENERAL OPERATIONAL INFORMATION

\\	ame E ENTERED WILL APPEAR AS THE NAMED INSU	JRED ON THE INSURANCE POLICY)
Mailing Address		
City	State	Zip
Phone ()	Fax ()Em	ail
Tax Identification Num	ber	
Contact Name		Title
ON 2: OPERATIONAL  Entity Type (Check mo		
[ ] Partnership [ ] Sole Proprietor	<ul><li>[ ] Limited Liability Co. (LLC)</li><li>[ ] State Dept/Agency</li><li>[ ] City or Municipality</li><li>[ ] County</li></ul>	[ ] Irrigation District
[ ] Other		
Tank Owner/Operator	Category (Check all those that apply.)	
[ ] Owner/Operator of [ ] Owner/Operator of	1-100 Underground Tanks 101 or more Underground Tanks Above Ground Tanks sumption of 10,000 gallons per month or le	ess)
[ ] Non-marketer (cons	-	
,	f your business organization have an insur	ance policy with the Petroleum C
. Do you or a member o	f your business organization have an insur-	• •

Rev. 7/09



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#### **FORM 2: SITE SPECIFIC DOCUMENTATION**

	out a separate Form 2 for		return your application if the	information is not complete
	•	, ,		·
Site/F	-		by Idaho Department of Envi	
	If no Site/Facility ID#, p	lease provide date yo	u applied for an ID#:/_	_/
Exist	ting Policy with PSTF?	[] Yes [] No. If yes,	Policy #	
Owne	er Name:			
Opera	ator Name (If operator d	ifferent from owner)	:	
A. Si	ite Address			
1.				
	Trade or Business Nar	ne of this Site or Facil	ity	
				Zip
	Phone (site) ()			
	1 Hone (Site) ()		\	
2.	. If tanks located on Indi [ ] Not tribe owned o [ ] Tribe owned and [ ] Operator tribe me	or-tribe operated operated	Lands, please select one of t	the following options:
3.	. Petroleum stored is for	[] resale [] self	consumptive use	
	If self-consumptive u	ise, report gallons con	sumed (throughput) for the	last 12 month period
_				
В.	Site Operations     Describe your sit	e operation as it per	tains to the use of your pet	troleum storage tanks
				iroleam storage tarks.
	2. Typical Types of C Agriculture Aviation Auto Dealer/Renta Bus/Transportatior Contractor/Constru		at This Site (Check all those Garage/Shop/Maintenance Heating Plant/Facility Manufacturing/Production Park/Recreation Petroleum Distribution Retail Petroleum Facility	that apply.)  Road/Street/Highway/Bridge Truck Transport/Distribution Utility-Public/Private Waste Treatment/Landfill

	1.	Has operator	and appropria	te staff participa	ated in Departm	ent of Environme	ental Quality's training program pertaining
						d petroleum sto	
		[]YES	[]NO If yes	, date complete	ed/(	(mm/yyyy)	
<b>C</b>	Vic	cinity Informa	tion				
C.	VIC	unity milomia	uon				
	1.	Are there any	water wells or	site? []Yes	[ ] No		
		If Yes, plea	ase specify type	e of well(s): [ ]	Irrigation []F	Potable [ ] Bot	h
	2.		y known off site ing) within 1000		rial, community,	or municipal pot	table drinking water wells or distribution
		Г		Irrigation	Potable	Both	7
		-	Community	irigation	Fotable	Botti	-
			Industrial				
			Private				
	3.	Indicate land	use immediate	ely adjacent to t	his site. (check a	all combinations	that are relevant to this site)
		[] Comme	rcial []Res	idential []R	ural		
	4.	Estimated dis	stance in feet to	any lakes, cre	eks, rivers, stori	m sewers, irrigat	ion ditches, or wetlands?
				•			
				Water Proxim	ity		
					Distance in F	eet	
			Creek				
			rigation Ditch				
			ake				
			River Storm Sewers				
			Vetland				
			Volidina	L			
D.	Sit	e Plan (Note	: One copy of	the site plan r	nust be submit	ted with the ap	plication.)
	1.	Instructions f					
			t one copy of si etch with scale:		an existing engin	eering plan, if av	vailable, or a neat and legible hand-drawn
					undaries huildin	ngs and location	of all storage tanks, dispenser,
				ite surface drai		igo, ana location	i or all otorago tarino, dioportoor,
					tances that tank	s, buildings and	dispensers are from this site's property
			aries and storm				
		d. distand	ce from each pi	operty line to n	earest occupied	building/structur	re
E.			ition (Someon s application.)		operation or pe	troleum service	e co. who can verify the information
		Street Addre	SS				
							)

F.	Та	nk Types on Site
		Note: An AST is an UST if the volume of stored petroleum is 10% or more underground, including both tank and pipe contents. If you are unsure, please contact your service company.
		Aboveground Storage Tanks (AST) [ ] Regulated Underground Storage Tanks (UST) [ ]
G.	1.	plication for Insurance for the Following Tank Types (Mark tank type) Applying for Insurance on ASTs [ ]. (Complete Schedule A) Applying for Insurance on USTs [ ]. (Complete Schedule U)
Н.	If a	applying for an AST tank, please complete the following questions pertaining to your Spill Prevention, Control and Countermeasure (SPCC) plan:
	2. 3 3. 3	SPCC plan is in place for this site?  Site is exempt from SPCC requirements?  SPCC inspections or maintenance procedures are performed as required?  Date of Most Recent SPCC Plan  []YES []NO []YES []NO []YES
IM	POF	RTANT: READ THIS SECTION CAREFULLY BEFORE SIGNING
		I certify under penalty of law that I have examined the information submitted in this application and all attached documents and that I believe the information to be true, accurate, and complete. I understand that submitting this application and any accompanying or supplemental materials does not bind me to accept an offer of insurance from the Idaho Petroleum Storage Tank Fund (PSTF) and does not bind PSTF to offer a contract of insurance. I understand that if I am accepted and approved for insurance by PSTF, this application, any attached documents and any supplemental application forms and reports will be incorporated by reference into the contract of insurance issued by PSTF.
		I authorize PSTF or its representatives to enter onto the sites described in this application for the purpose of conducting any investigations or tests (including drilling for purposes of soil, soil vapor, or groundwater sampling) that PSTF deems necessary to evaluate this application. I understand that denying PSTF personnel or PSTF representatives reasonable access to the sites described in this application for investigative or testing purposes may result in the denial of this application for insurance.
		I authorize PSTF to obtain loss information from any of my previous or present insurers.
		NOTICE OF APPLICANTS: Any person who makes a false statement or representation of a material fact, knowing it to be false, or who knowingly fails to disclose a material fact in any application, examination, or statement required under the Idaho Petroleum Clean Water Trust Fund Act is subject to a fine of up to \$1,000 and imprisonment for up to one year. Idaho Code, Section 41-4941.

Date

Signature of Owner or Operator or Authorized Legal Representative

Н.

### SCHEDULE U: UNDERGROUND PETROLEUM STORAGE TANK SYSTEM APPLICATION (UST)

Note: If there are more than 6 storage tanks at this site location, make additional copies of SCHEDULE U before filling in any data. The number of each tank should correspond to the number assigned when registered with the Idaho Department of Environmental Quality (IDEQ). If not registered assign your own number.

Notice: PSTF will return your application if you fail to properly respond to questions 1 through 10.

Enter an "X" in each tank column which best describes your tank system. Some responses require a specific answer, a date or a yes/no response.

UST Designated Tank Number	No	No	No
1. Tank Status			
Currently in Service			
Temporarily out of service - indicate date taken out of service. (month/year)	/	_/	/
Permanently out of service – closed in place. Indicate date permanently closed. (month/year) (Please only answer questions 2, 3, 4, & 5. On question 3 indicate previously stored substance.)	/	_/	/
Site assessment completed when tank removed/closed. (Please provide copy of tank remover's report, lab tests, and any correspondence with IDEQ)			
2. Tank Capacity and Configuration			
Tank Capacity (gallons)			
Compartmentalized Tank			
Liquid Tight Spill Bucket Installed			
Tank Turbine is in Liquid Tight Sump			
If tanks are manifolded together, identify manifolded tanks by number (example: 1 & 2; 4 & 6)			
3. Substance Currently Stored	,		
Aviation Fuel			
Biodiesel 20% or less Bio			
Biodiesel Greater than 21% to 99% Bio			
Biodiesel 100% Bio			
Diesel			
Gasohol – 15% to 85%			
Gasohol – 90% & Above			
Gasohol - E10 or Less			
Gasoline			
Hydraulic Oil			
Heating Oil			
Jet Fuel			
Kerosene			
Motor Oil Used Oil			
Waste Oil			
Other – explain at end of Schedule U			
4. Tank Material			
Bare Steel			
Bare Steel w/Cathodic Protection (CP)			
Bare Steel w/CP and Interior Lining			
Date of Most Recent Tank CP Test (Attach test report)	/ /	/ /	/ /
Bare Steel w/Interior Lining			
Bare Steel w/Secondary Basin Containment			
Composite Steel w/Fiberglass			
Epoxy Coated Steel			
Epoxy Coated Steel w/Secondary Containment			
Fiberglass – Single Walled			
	1		<u> </u>

UST Designated Tank Number	No	No	No
Fiberglass - Double Walled			
Coated Steel/Cathodic Protection (STiP3)			
Coated Double Wall Steel w/Cathodic Protection (STiP4)			
Other - explain at end of Schedule U			
Tank Turbine Contained in Liquid Tight Sump			
5. Tank Eligibility	1		
Install Date	//	//	//
Date of most recent tank tightness test. Attach copy of test results.	//	//	//
Tank system complies with federal, state, and local PST regulations. (Including leak detection and record keeping requirements for USTs.)			
6. Release Detection - Tank	_		
Automatic Tank Gauging (ATG)			
Groundwater Monitoring			
Interstitial Monitoring (Secondary barrier in tank pit)	1		
Interstitial Monitoring (Double walled tank)			
Manual Tank Gauging Only			
Manual Tank Gauging and Annual Tank Tightness Test			
Monthly Inventory Control and Annual Tank Tightness Test			
Monthly Inventory Control Only			
Statistical Inventory Reconciliation			
Vapor Monitoring			
Other – explain at end of Schedule U			
7. Overfill System and Warning Method	1		
Automatic Tank Gauge – Audible Alarm			
Ball Float Valve in Vent Line – Flow Restriction			
Drop Tube – Shuts Off			
8. Pipe Material (Multiple answers possible per tank system.)			
Bare Steel (Aboveground)			
Bare Steel w/Double Wall			
Bare Steel w/Cathodic Protection			
Bare Steel w/Secondary Barrier			
Copper			
Fiberglass – Single Walled			
Fiberglass – Double Walled			
Flexible Double Wall			
Flexible Single Wall			
Flexible Triple Wall – (OPW Conduit System)	1		
Galvanized Steel			
Galvanized Steel w/ CP	, ,	, ,	, ,
Date of Most Recent Pipe CP Test (Attach copy of test report)  Galvanized w/Double Wall	//	//	//
Other – explain at end of Schedule U			
9. Pipe – Suction System Check valve at dispenser and piping is sloped so contents will drain back to tank if suction		<u> </u>	I
released.			
Foot Valve at Tank			
	•		•

UST Designated Tank Number	No	No	No
Other – explain at end of Schedule U			
Date of most recent line tightness test. Attach copy of test results. (Suction system w/	1 1	1 1	1 1
underground lines w/foot valve at tank.)			
10. Pipe - Pressure System - Line Leak Detection System -Two Methods Required for Pr	ressurized Lin	es	
Date of Line Tightness Test	//	//	_/_/_
1 <sup>st</sup> Method – Hourly/Catastrophic Leak Detection			
Electronic Line Leak Detector (ELLD) w/Flow Restriction or Shut-off			
Manual Line Leak Detector (MLLD) w/Flow Restriction			
Visual Inspection			
Other Method Approved by Regulatory Agency – explain at end of Schedule U			
Date of Most Recent ELLD/MLLD Test (Attach copy test report)	//		//
2 <sup>nd</sup> Method - Monthly Leak Detection (Mark primary method used.)			
ATG - Automatically Conducts Full System Test (Test both tanks and pipes)			
Groundwater Monitoring			
Interstitial Monitoring – Monitoring within Double Walled Pipe			
Line Tightness Testing - Yearly			
Liquid Sump Sensor within the Dispenser Sump			
Liquid Sump Sensor in Turbine Sump			
Monthly Visual - Pipe in Accessible Containment (Concrete Trench)			
Vapor Monitoring			
Other Method Approved by Regulatory Agency – explain at end of Schedule U			
11. Pipe - Additional Information	,		
Petroleum pipe is installed within a secondary service conduit.			
Stainless steel flex connector(s) is installed on line.			
Stainless steel flex connector is protected from corrosion.			
Liquid Tight Sump Beneath Dispenser			

Schedule U Explanation (Indicate question number referring to. Attach additional sheets if necessary.):