

UNDERGROUND TANK INSTALLATION WORKSHEET

Oregon State Fire Marshal Regulatory Services Division - LPG Program OSFM.LP@OSFM.Oregon.gov 503-378-3473

Tank No:	
OSFM OFFICE USE ONLY	

PLEASE PRINT OR TYPE. INFORMATION MUST BE LEGIBLE.

Complete one worksheet (front and back) that correspond to the method of cathodic protection system installed for each underground tank. Attach this worksheet to the tank installation notice and fee sent to the Oregon State Fire Marshal.

Customer:	Customer Phone:					
Customer Email :						
Street Address of Tank:						
City:	County:	State:	Zip:			
Date Tank Installed:	Water Capacity/Gallons:	Serial Numbe	r:			
Make of Tank:	Year Built:					
ASME Tank Information: NFPA 58: 2017 edition						
New tank Used tank Make of Tank:						
Tank Installation: NFPA 58: 2017 edit	ion					
YES NO Is the underground tank installed in a high water table? NFPA 58-6.8.1.6 YES NO Is the underground tank securely anchored? NFPA 58-6.8.1.6 YES NO Is the underground tank installed upon a level surface? NFPA 58-6.8.6.1(K) Check support system: concrete blocks concrete pad firm packed earth YES NO Where the underground tank is installed within 10 ft. of a vehicle thoroughfare or designated parking area is adequate vehicle protection provided? NFPA 58-6.8.6.1(C) YES NO A corrosion protection system has been installed. NFPA 58-6.8.6.1(I)						
Corrosion Protection: NFPA 58-6.8.	6.1(I)(J) & (K) NFPA 58-6.19.3(1) & (2) 2017 edition				
Coatings:	rocks & abrasives? NFPA 58: 6.8.6					

	NO Were additiona or shipment of tank	"touch-up" coating materials applied to surface areas compror	nised during the
	ked A, B, C, & D on the sides and ends of the	e tank diagram below are the recommended locations for testi e tank.	ng the anode
		В	
		\mathbf{c}	
		D	
	the voltage readings f-cell in the table bel	of the cathodic protection system, with reference to a saturate w. NFPA 58-6.19.3	ed copper-copper
Location	Voltage Readings	Comments	
А			
В			
С			
D			
Date readir	ngs were taken:	Taken by:	
NFPA 58-6. climatic cor continued initial test. Installer als	19.3 2017 edition ar nditions, in which ca verification of the ef Upon successful ver so certifies the conta	e installation of this tank's cathodic corrosion protection system that the sacrificial anodes were tested upon installation (unless the testing was done within 180 days of the installation). Instactiveness of the system, the system will be checked 12 to 18 notication, periodical testing will be performed at intervals not to the mer will not be filled or refilled if the cathodic protection system is the test, it will be repaired as soon as practical.	ss prohibited by aller certifies for nonths after the exceed 36 months.
Company l	nstalling Tank:	Company License No:	
INSTALLING	G FITTER - PRINTED I	AME:	
SIGNATURI	E:	Fitter License No:	