

OFFICE OF THE ILLINOIS STATE FIRE MARSHAL Division of Technical Services

1035 Stevenson Drive Springfield, Illinois 62703-4259 (217)524-7605

FOR OFFICE USE ONLY

Facility # 2-017221
Permit # 00068-2006INS
Request Rec'd 01/04/2006
Amended Date
Approval Date 1/10/2006 MB
Permit Expires 7/10/2006

Permit for INSTALLATION of Underground Storage Tank(s) and Piping for Petroleum and Hazardous Substances.

Permission to install underground storage tank(s) or piping is hereby granted. Such installation must be in complete accordance with acceptable materials as specified in the Federal Register, Part II Environmental Protection Agency, 40 CFR Parts 280 and 281, and also with all sections of 41 Illinois Administrative Code, Part 170. The contractor the permit was issued to or an employee of that contractor (this does not include a subcontractor) shall submit a required job schedule for installation of underground storage tank(s) to the Office of the State Fire Marshal, Division of Petroleum and Chemical Safety.

THIS PERMIT IS VALID FOR SIX MONTHS FROM THE APPROVAL DATE.

 (b) Type of tanks: (TK # 7, 8, 9) - (Installing) Permatank dou (c) Type of piping: (TK # 7, 9) - (Installing) Ameron Dualoy (d) Product to be stored in each tank: (TK # 7, 9) - Gasoline (e) Type of leak detection being used: Tank: (TK # 7, 8, 9) - (Installing) Veeder Root TLS350 interstitial tank sensor Piping: (TK # 7, 8, 9) - (Installing) Veeder Root TLS350 TLS350 electronic line leak detector, (TK # 9) - 	3000/LCX double wall fiberglass 5, (TK # 8) - Diesel Fuel 2 automatic tank gauge, (TK # 7, 8, 9) - (Installing) Veeder Root TLS 3 50 interstitial piping sump sensors, (TK # 7, 8) - (Installing) Veeder Ro
East Lake Street Iorthlake, IL 60164 Iontact: INSTALLATION OF TANKS: (a) Number and size of tanks being installed: (TK # 7) - 18,0 (b) Type of tanks: (TK # 7, 8, 9) - (Installing) Permatank dou (c) Type of piping: (TK # 7, 9) - (Installing) Ameron Dualoy (d) Product to be stored in each tank: (TK # 7, 9) - Gasoline (e) Type of leak detection being used: Tank: (TK # 7, 8, 9) - (Installing) Veeder Root TLS350 interstitial tank sensor Piping: (TK # 7, 8, 9) - (Installing) Veeder Root TLS350 TLS350 electronic line leak detector, (TK # 9) -	2 East Lake Street Northlake, Cook Co., IL Contact: Efran Bagatt (773) 851-7502 000 gallons, (TK # 8) - 12,000 gallons, (TK # 9) - 6,000 gallons able wall composite 3000/LCX double wall fiberglass 4, (TK # 8) - Diesel Fuel 2 automatic tank gauge, (TK # 7, 8, 9) - (Installing) Veeder Root TLS 3 50 interstitial piping sump sensors, (TK # 7, 8) - (Installing) Veeder Ro
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 (d) Product to be stored in each tank: (TK # 7, 9) - Gasoline (e) Type of leak detection being used: Tank: (TK # 7, 8, 9) - (Installing) Veeder Root TLS350 interstitial tank sensor Piping: (TK # 7, 8, 9) - (Installing) Veeder Root TLS350 TLS350 electronic line leak detector, (TK # 9) - 	e, (TK # 8) - Diesel Fuel D automatic tank gauge, (TK # 7, 8, 9) - (Installing) Veeder Root TLS 3 50 interstitial piping sump sensors, (TK # 7, 8) - (Installing) Veeder Ro
(e) Type of leak detection being used: Tank: (TK # 7, 8, 9) - (Installing) Veeder Root TLS350 interstitial tank sensor Piping: (TK # 7, 8, 9) - (Installing) Veeder Root TLS350 TLS350 electronic line leak detector, (TK # 9) -	automatic tank gauge, (TK # 7, 8, 9) - (Installing) Veeder Root TLS 3 50 interstitial piping sump sensors, (TK # 7, 8) - (Installing) Veeder Ro
 Tank: (TK # 7, 8, 9) - (Installing) Veeder Root TLS350 interstitial tank sensor Piping: (TK # 7, 8, 9) - (Installing) Veeder Root TLS35 TLS350 electronic line leak detector, (TK # 9) - 	50 interstitial piping sump sensors, (TK # 7, 8) - (Installing) Veeder Ro
interstitial tank sensor *Piping: (TK # 7, 8, 9) - (Installing) Veeder Root TLS35 TLS350 electronic line leak detector, (TK # 9) -	50 interstitial piping sump sensors, (TK # 7, 8) - (Installing) Veeder Ro
TLS350 electronic line leak detector, (TK # 9) -	
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(f) Corrosion Protection being used: Tank:	
Piping: (TK # 7, 9) - (Installing) Fiberglass (TK # 8) -	(Installing) Non-corrosive flexible
(g) Spill containment devices:	
(h) Overfill prevention devices:	
	ation has occurred, on the Notification for Underground Storage Tank For for installation to the OSFM prior to the work being performed. Both fo 20.
inches in diameter, installed in each new tank field of tanks larg water tight containment shall be installed under all dispensers a containments. All steel piping for vents, risers, and fills in cont coated. A positive shut off valve shall be installed on pressuriz	f two manufactured slotted or perforated observation wells of at lease 4 ger than 1000 gallons and one well for tanks less than 1000 gallons. A und at submersible pumps. A hydrostatic test must be performed on all tact with the ground, backfill, or water shall be dielectrically wrapped of the product lines, at the submersibles, or installed at the tank for all suc to grade level. All steel flex connectors in contact with ground, backfill
SPECIAL CONTINGENCIES:	<u> </u>
7) PERSON, FIRM OR COMPANY PERFORMING WORK:	
	Contact Person:Phone:
	Contractor Registration # Exp.

Division File (Rev. - 1/98)