



Office of the Illinois State Fire Marshal
Division of Petroleum and Chemical Safety
1035 Stevenson Drive
Springfield, IL 62703
2177851020

FOR OFFICE USE ONLY

Facility # 6014394
Permit # 01456-2019UPG
Request Rec'd 08/02/2019
Amended Date
Approval Date 8/6/2019 DS
Permit Expires 2/6/2020

Permit for UPGRADE or REPAIR of Underground Storage Tank(s) and Piping for Petroleum and Hazardous Substances.

Permission to upgrade or repair underground storage tank(s) or piping is hereby granted. Such upgrade or repair 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, Parts 174, 175 and 176. 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 underground piping upgrade, leak detection, spill and overfill prevention of underground storage tank(s) to the Office of the State Fire Marshal, Division of Petroleum and Chemical Safety.

<p>(1) <u>OWNER OF TANKS</u> - Corporation, partnership, or other business entity:</p> <p>Parsons Oil Co., LLC P.O. Box 100 West Alton, MO 63386 Contact: Tom Parsons (618) 580-7269</p>	<p>(2) <u>FACILITY</u> - name and address where tanks are located:</p> <p>Wayne's One Stop 620 S Market Waterloo, IL 62298 Contact: Tom Pasons (618) 939-8188</p>
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(3) UPGRADE OR REPAIR OF TANKS:

- (a) Number and size of tanks being upgraded or repaired: (TK # 4) - 10,000, (TK # 5) - 8,000, (TK # 6) - 4,000, (TK # 7) - 2,000*
- (b) Type of tanks:*
- (c) Type of piping: (TK # 5, 7) Piping - Other Steel Riser, (TK # 6) Piping - Shear Valves, (TK # 6) Piping - Flex Connector Steel*
- (d) Product to be stored in each tank: (TK # 4) - Gasoline - Regular, (TK # 5) - Gasoline - Premium, (TK # 6) - Diesel Fuel, (TK # 7) - Kerosene*
- (e) Type of leak detection being used:*
 - Tank:*
 - Piping: (TK # 4, 5, 6, 7) Leak Detect - Piping - Non-Discriminating Sump Sensor Interstitial Monitoring Incon*
- (f) Corrosion Protection being used:*
 - Tank:*
 - Piping:*
- (g) Spill containment devices, piping, and dispenser containmnt devices: (TK # 4, 5, 7) Spill Contain Device - Single Wall Spill Bucket Franklin Fueling Systems Defender 705*
- (h) Overfill prevention devices: (TK # 4, 5, 6, 7) Overfill Prev Device - Overfill Drop Tube Valve Franklin Fueling Systems 708 Defender Series*
- (i) Manway accessible at grade:*

- (4) The owner must notify this Office when completion of tank upgrade/repair has occurred, on the Notification for Underground Storage Tank Form and the licensed contractor must submit the required job schedule for underground piping upgrade, leak detection, spill and overfill prevention to the OSFM prior to the work being performed. Both forms can be obtained at www.sfm.illinois.gov or by calling (217)785-1020.

- (5) **SPECIAL CONTINGENCIES** : Installing spill buckets on the UL, Premium and K-1 tanks. Installing overfill drop tubes on all tanks. The existing ball floats will be removed from all tanks. New steel risers will be installed on the Premium and K-1 tanks. Sump sensors will be installed at all STP sumps. A new shear valve will be installed on the diesel at dispenser 7/8. If required, a new flex connector will be installed on the diesel at dispenser 7/8. All containments will be repaired if needed, and hydrostatic tested. The existing Incon tank and line leak detection will be tested and repaired if needed. All tanks and lines will

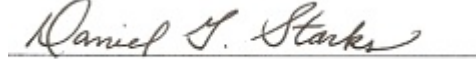
be precision tested. An annual walk through inspection, e-stop testing and shear valve testing and ATG certification will be made.

(6) PERSON, FIRM OR COMPANY PERFORMING WORK:

UPC Enterprises, LC d/b/a United Petroleum Service
4444 Union Blvd.
St. Louis, MO 63115

Contact Person: Harvey Stokes
Phone: (314) 241-3767
Contractor Registration # IL002402 Exp. 2/10/2020

Sincerely,

A handwritten signature in cursive script that reads "Daniel G. Starks". The signature is written in dark ink and is positioned above a horizontal line.

Daniel Starks

cc: Storage Tank Safety Specialist
Division File