



**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 # 5040225
Permit # 01224-2021REM
Request Rec'd 10/25/2021
Amended Date
Approval Date 10/25/2021 DS
Permit Expires 4/26/2022

Permit for REMOVAL of Underground Storage Piping for Petroleum and Hazardous Substances.

Permission to remove underground storage tank piping is hereby granted. Such removal shall not commence until the contractor the permit was issued to or an employee of that contractor (this does not include a subcontractor) shall establish a date certain to perform the UST activity by contacting the Office of the State Fire Marshal, Division of Petroleum and Chemical Safety, at which time the UST activity shall be scheduled. **THIS PERMIT IS VALID FOR SIX MONTHS FROM THE APPROVAL DATE.**

<p>(1) OWNER OF TANKS - Corporation, partnership, or other business entity:</p> <p>Pilot Travel Centers, LLC 5508 Lonas Rd. Knoxville, TN 37909 Contact: Joey Cupp (865) 588-7488</p>	<p>(2) FACILITY - name and address where tanks are located:</p> <p>Mr. Fuel #1245 4th Corvette Drive Litchfield, IL 62056 Contact: Joey Cupp (865) 588-7488</p>
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(3) REMOVAL OF PIPING:

- (a) Description/location of piping being removed:*
- (b) Which tank(s) are associated with the piping being removed: (TK # 3) - 6,000*
- (c) Reason of piping being removed:*
- (d) If piping is leaking, indicate IEMA incident number:*

(4) After removal is completed, the owner/operator shall perform a site assessment by measuring for the presence of a release where contamination is most likely to be present at the UST site. This is in accordance with the Illinois Administrative Code 176.360 (a) regulations and 40 CFR Part 280.72 (a) Federal Register Requirement.

(5) SPECIAL CONTINGENCIES : Drain the premium lines back into the tank and disconnect the damaged premium line from the manifold. Cap the elbow off and re-prime the other premium line. 3. Verify that the damaged premium line run to dispenser #9/10. Remove dispensers #9/10, 5/6, and 1/2 from electrical and product piping and set aside. Disconnect the premium product line at each sump. Run a copper wire in run back to the tank to attempt to follow the path as close as we can when trenching. 4. Saw cut and remove concrete around the premium STP sump, the three dispenser sumps, and between these sumps. Trench width between STP and first dispenser will be wider than normal due to the nature of flexible piping. 5. Excavate down to expose the premium product line. Remove the premium product line from the sumps and the trench. 6. Have environmental contractor be present for this removal and take samples to verify soil is clean. 7. Have final inspection done for the removal permit prior to installation of new product piping.

(6) PERSON, FIRM OR COMPANY PERFORMING WORK:	
<p>Neumayer Equipment Company, Inc. 5060 Arsenal Street St. Louis, MO 63139</p>	<p>Contact Person: Jimmy Spiros Phone: (314) 772-4501 Contractor Registration # IL1502 Exp. 3/26/2022</p>

Sincerely,

Daniel Starks

cc: Storage Tank Safety Specialist
Division File