



**Office of the Illinois State Fire Marshal
Division of Petroleum and Chemical Safety**
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Amended

FOR OFFICE USE ONLY
Facility #: 6044324
Permit #: 01489-2025UPG
Request Rec'd: 11/05/2025
Approval Date: 11/06/2025 DS
Amended Date: 01/04/2026 DS
Permit Expires: 05/06/2026

**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 shall establish a date and time certain to perform the UST activity by scheduling the permitted activity through their UST contractor portal account. All testing forms must be submitted prior to the final being conducted.

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

OWNER OF TANKS - Corporation, partnership, or other business entity: Love's Travel Stops & Country Stores, Inc. 10601 N. Penn P.O. Box 26210 Oklahoma City, OK 73120 Contact: Kyle Collins 405/834-0311	FACILITY - name and address where tanks are located: Love's Travel Stop #384 1900 S. State Route 127 Greenville, IL 62246 Bond County Contact: Dave Stewart 405/302-6640
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Tanks on the Permit

Tank #	Product	Capacity	Tank Status	Regulated Status
5	Gasoline - Regular	20,000	Currently in use	Federal
6	Gasoline - Regular	12,000	Currently in use	Federal
7	Gasoline - Premium	8,000	Currently in use	Federal

Tank 5 Equipment

Equipment Type	Permit Equipment	Action
Leak Detection - Piping	Electronic Pressurized Line Leak Detection	Replacing - Leak Detect - Piping - Electronic Pressurized Line Leak Detection
Leak Detection - Tank	Non-Discriminating Interstitial Monitoring Sensors With Monitor	Replacing - Leak Detect - Tank - Non-Discriminating Interstitial Monitoring Sensors With Monitor
Overfill Prevention Device	Overfill Drop Tube Valve	Replacing - Overfill Prev Device - Overfill Drop Tube Valve

Tank 6 Equipment

Equipment Type	Permit Equipment	Action
Leak Detection - Piping	Electronic Pressurized Line Leak Detection	New
Leak Detection - Piping	Siphon Bar	Removing
Leak Detection - Tank	Non-Discriminating Interstitial Monitoring Sensors With Monitor	Replacing - Leak Detect - Tank - Non-Discriminating Interstitial Monitoring Sensors With Monitor
Overfill Prevention Device	Overfill Drop Tube Valve	Replacing - Overfill Prev Device - Overfill Drop Tube Valve
Piping	Ball Valves	New
Piping	Blending Sump	New
Leak Detection - Piping	Sump Sensor with positive shutdown	New
Piping	Flex Connector Steel	New
Piping	Other Steel Riser	New
Piping	Other Submersible Pump	New

Tank 7 Equipment

Equipment Type	Permit Equipment	Action
Leak Detection - Piping	Electronic Pressurized Line Leak Detection	Replacing - Leak Detect - Piping - Electronic Pressurized Line Leak Detection
Leak Detection - Tank	Non-Discriminating Interstitial Monitoring Sensors With Monitor	Replacing - Leak Detect - Tank - Non-Discriminating Interstitial Monitoring Sensors With Monitor
Overfill Prevention Device	Overfill Drop Tube Valve	Replacing - Overfill Prev Device - Overfill Drop Tube Valve
Piping	Fiberglass Double Wall Ameron Dualoy 3000/LCX - South	New
Spill Containment Device	Double Wall Spill Bucket Remote Fill	New

Summary of Work

Sawcut and break concrete over Siphon Unleaded, Unleaded, and Premium tanks

Remove concrete and vac gravel to expose piping

Install dual meter sump, dual meter assembly, and sump sensor

Reroute Unleaded siphon line in to new dual meter sump

Run new line from dual meter sump to Premium STP sump

Remove siphon suction leg and re-install in Premium STP sump

Install new sub pump in Siphon Unleaded sump for E98

Run remote fill for premium and install spill bucket near drive lane

Test all piping and water test sumps

Once inspections are passed, backfill trench and tank area

Set manholes and prep for concrete.

Pour concrete over tanks

Install customer supplied TMS panel next to TLS per plans

Transfer bio controls to the TMS panel

Pull wire and make connections

Install new drop tube in E98 tank

Startup and test system

Special Contingencies

Amendment Reason #1:


Remote fill is listed on the wrong tank.

Amendment Reason #2:

Need to add leak detection

PERSON, FIRM OR COMPANY PERFORMING WORK:	
Illinois Oil Marketing Equipment, Inc. 850 Brenkman Drive Pekin, IL 61554	Contact Person: Bryan Estes Phone: 309/678-8061 Email: pcarrabbia@iome.com Contractor License # IL1293 Exp. 2/4/2026

Sincerely,



Daniel Starks