Texas Commission on Environmental Quality
Petroleum Storage Tank Program

Delivery Certificate

(Non-Transferable)

Expires Last day of:

TCEQ Form PST05 (5-10-11)

For The Commission

This hereby certifies that the underground storage tanks (USTs) at the facility identified herein have been self-certified as compliant with all technical and administrative standards for fuel delivery purposes. This certificate verifies self certification only, and does not certify that the listed USTs are in compliance with TCEQ's Technical and Administrative requirements. *Prior to retail sale of fuel to the public using measured dispensing devices, any meter must be registered with the Texas Department of Agriculture.*

Owner/Operator #:

Facility #:

Self-Certified UST's:

For the specific time period and the Underground Storage Tanks (USTs) indicated, this certificate verifies self-certification by the tank owner or operator of compliance with TCEQ rule requirements listed at 30 TAC Sec. 334.8(c)(3)(D) [regarding tank registration, payment of registration fees, UST financial responsibility (e.g., insurance), and technical standards (release detection, spill/overfill prevention, corrosion protection & variances issued by the agency to any of these standards)]. The Texas Water Code Sec. 26.346 requires the tank owner or operator to accurately complete the parts of the registration and self-certification form pertaining to the

" *After 12/22/98, the state's petroleum storage tank remediation (PSTR) fund is no longer an acceptable UST financial responsibility mechanism for corrective action. Owners or operators of regulated petroleum USTs must now maintain required coverage for BOTH corrective action AND third-party bodily injury/property damage by*

" *If a confirmed petroleum release from an eligible storage tank was first discovered and reported to the TCEQ after 12/22/98, none of the associated cleanup costs are eligible for reimbursement or payment from the*

" *Prior to retail sale of fuel to the public using measured dispensing devices, any meter must be registered with the Texas Department of Agriculture.*