PASS Training & Compliance

CERTIFICATE OF TRAINING

Kaitlyn McClintic

Has successfully completed

Pennsylvania UST Class C Operator Training

Issued on:

03-25-2026

Expires 03-25-2027

TA Greencastle - 213

10835 John Wayne Drive

Greencastle, PA 17225



Raymond Rees

Trainier

UST Class C Operator Training Orientation Checklist

This orientation is to be performed by a manager or Class A/B operator at the Class C operator's facility. It will familiarize the trainee with the various site-specific components of the facility and relate them to the content discussed in the PASS UST Class C Operator Training Course.

FACILITY INFORMATION

Facility Name: TA Greencastle - 213

Facility Address: 10835 John Wayne Drive Greencastle, PA 17225

I, the Class C Operator, know where the following components are located and how to operate them.

- [X] All the E-Stops (Emergency Stops)
- [X] The Tanks and Manways
- [X] Fire Extinguisher
- [X] All Sensitive Receptors
- [X] All the Dispensers
- [X] The Hose
- [X] Emergency Procedures and Numbers
- [X] The Nozzle
- [X] The Swivel
- [X] The Breakaway
- [X] The Spill Kit and Contents
- [X] The Tank Monitor (If Applicable)

I, the Class C Operator, know the following information

- [X] Who to notify in an emergency
- [X] What to do if there is a spill
- [X] Where the shut-off switch is located
- [X] What to do about an alarm
- [X] Where the spill kit is located
- [X] What the fueling rules are

CERTIFICATION

With my signature below, I certify that the employee listed on this form has been trained on all the topics mentioned above and they have shown how the content discussed in the PASS UST Class C Training Course can be applied to their assigned facility site.

Manager/Trainer/A/B Operator: _____ Date Signed: _____

Signature: _____

Class C Operator Name: Kaitlyn McClintic Date Signed: 03-25-2026

Class C Operator Signature: *digitally signed by Kaitlyn McClintic*

KEEP THIS DOCUMENT FOR YOUR RECORDS

Please store this document and a copy of the Certificate of Training at the facility