University of Central Florida Confined Space Program Forced Air Entry Reclassification Form 29CFR 19W.146(c)(5)

This certification form is to be completed for authority to allow entry in a permit required confined space in which the only hazard is atmospheric and is being controlled by forced fresh air. It can only be issued under the conditions set forth in the written entry procedures specific to the space identified on this form. It shall be made available to each employee entering the space.

Specific location and space:
Date entry is authorized:
Time Effective: From:To:
Atmosphere test readings must be taken before forced air supply is connected and prior to entry. Readings recorded below must be within the prescribed limits specified in the written entry procedures for this space:
Reading Within Prescribed Limits
1. Oxygen by volume: Yes ☐ No ☐
2. Percent LEL: Yes □ No □
3. Carbon Monoxide ppm: Yes ☐ No ☐
4. Hydrogen Sulfide: Yes □ No □
5. Other:: Yes
6. Other:: Yes □ No □
Is forced air equipment working properly? Yes □ No □
Is forced air supply from clean source? Yes ■ No ■
Time forced air started:
Has forced air been supplied the amount of time prescribed before entry? Yes □ No □
Atmosphere test readings must be taken after forced air supply is connected for the prescribed time and prior to entry. Readings recorded below must be within the prescribed limits specified in the written entry procedures for this space:
Reading Within Prescribed Limits
1. Oxygen by volume: Between 19.5% & 21.5% Yes ■ No ■
2. Percent LEL: Less that 10% Yes □ No □
3. Carbon Monoxide ppm: Less than 35 ppm Yes ■ No ■
4. Hydrogen Sulfide: Less than 10 ppm Yes □ No □
5. Other:: Yes □ No □
6. Other:: Yes
Has each entrant received prescribed training? Yes □ No □
If any "no" answers appear on this form, entry is not authorized.
Signature of person authorizing entry print name

date certification issued

shop or area