



Walter J. Pinchbeck
128 A Facilities Drive
Pembroke, NC 28372
910-521-6792 Phone
910-775-4772 Phone
safety@uncp.edu
uncp.edu/safety

University of North Carolina at Pembroke
CONFINED SPACES ENTRY PERMIT

IDENTIFICATION

Name of confined space: _____

Location: _____

Space description: _____

Contents: _____

Interior dimensions: _____

Access type: _____ Access size: _____

Permit Required (complete Entry Permit below) Non-Permit Required

POTENTIAL HAZARDS (Check all that apply)

Hazardous atmosphere: Minimum work room: Hazardous residue:
Engulfment Sloped walls Poor lighting:
Entrapment No fixed ladder Poor footing:
Hazardous energies Fall hazard: Hot surfaces:
Other (specify):

REQUIRED PRECAUTIONS

Atmos. testing (circle): periodically / continuously Ventilation (circle): if indicated by monitoring /
Surveillance (circle): visual / verbal / radio prior / continuously
Safety harness/ lifeline: yes / no Safety hoist (circle): yes / no
Lockout/tagout: Barricade opening: yes / no
Respirator (specify): Other PPE (specify):
Other (specify):

ENTRY PERMIT

Scope of work authorized: _____

Hot work authorized? NO YES Scope: _____

Entry authorized by: _____ Date: _____

Authorized Entrants and Attendant (may alternate YES or NO)

- 1. 2. 3.
4. 5. 6.

Reviewed/Canceled by _____

VERIFICATION AND MONITORING RECORD

MINIMUM CONDITIONS FOR ENTRY VERIFIED? YES NO

Oxygen	Between 19.5%-23.5%	Flammable dusts	Visibility > 5 ft.
Flammable gasses	< 10% of LEL	Engulfment hazards	None present
Hydrogen sulfide (H ₂ S)	< 10 ppm	Hazardous flows	Secured and locked/tagged out
Carbon monoxide (CO)	< 35 ppm	Hazardous energies	Secured and locked/tagged out
Other toxic substances	< PEL for substance	External hazards	Controlled

If conditions are not met, entry is prohibited. If occupied, the space must be immediately evacuated.

ATMOSPHERIC MONITORING

Performed by: _____ Date: _____

Monitor	Time/Location	%Oxygen	%LEL	ppm H ₂ S	ppm CO

EMERGENCY PROCEDURE

If a hazardous condition is detected or perceived, immediately evacuate the confined space. Do not re-enter. Contact immediate supervisor for assistance. No person will re-enter the confined space until all hazards have been re-evaluated and eliminated.

In the event of an emergency, use nearest telephone (or two-way radio) to CALL 911 to summon emergency assistance. If entrant is attached to a lifeline, attempt to extricate without entering the confined space.