

The following information must be completed and signed by the authorizer prior to entry beginning.

SPACE TO BE ENTERED: _____ MACHINE NUMBER _____

PURPOSE OF ENTRY: Preventative Maintenance Repair of Equipment
 Inspection Cleaning
 Other: _____

DATE OF ENTRY _____ 201____ TIME ENTRY BEGAN _____:_____ AM / PM

EXPIRATION OF THIS PERMIT (Must be 8 hours or less from start time) DATE _____ TIME _____

NAME(S) OF ENTRANT(S) (* Note - All individuals involved must have completed the WF confined space training program within 12 months prior to the entry)

NAME(S) OF ATTENDANT(S) (* Note - All individuals involved must have completed the WF confined space training program within 12 months prior to the entry)

POSSIBLE HAZARDS OF THE SPACE TO BE ENTERED (Check ALL that apply):

- Oxygen Deficient (19.5 % oxygen or less) Oxygen Enriched (23.5% oxygen or more)
 Flammable/Combustible Vapors, Gases, or mists (10% LEL Lower Explosive Level or higher)
 Airborne combustible dust (approximated as a condition in which the dust obscures vision at a distance of 5 feet or less)
 Toxic Gases or Vapors (for example: Carbon monoxide, Hydrogen sulfide, Chlorine, Acid)
 Chemical contact (either with chemicals previously held in the space, or chemicals to be used for cleaning in the space)
 Electrical hazards
 Mechanical hazards (example: moving belts, agitators, pumps)
 Temperature Heat Cold
 Engulfment in contents of space
 Entrapment (steep taper, internal structure which may trap)
 Other specific hazards : (adjacent operations, tank vents etc.) _____

MEASURES INITIATED TO REMOVE OR ISOLATE POTENTIAL HAZARDS (Check all that apply)

- Purge, Flush & Ventilate- Use system air, portable blowers, open doors & hatches
 Lockout of related Equipment
 Inerting (Introduction of inert gas such as nitrogen to neutralize a otherwise flammable atmosphere)
 Note - frequently, the inerting process will create a oxygen deficient atmosphere.
 Blanking, blocking bleeding of pipes bringing material into the space
 External barricades - to prevent someone or something from falling into the opening of the confined space
 Space Clean out - removal of contents in space which may be hazardous (oil, dirt, etc.)

Is the Confined Space entrance posted with a sign stating "Danger - follow Confined Space Entry Procedure yes no

WILL HOT WORK BE PERFORMED? (Welding, cutting, burning, torching, riveting, heating) yes no

*Note: All Hot work in a Confined Space requires - Continuous Air Monitoring & Continuous Ventilation!

EQUIPMENT REQUIRED FOR SAFE ENTRY (Check all that apply)

- Air Monitor Safety Harness Safety lifeline/rope Entrance Barricade
 Portable fan/blower Portable lighting Portable ladder Two way radio
 Retrieval system (winch, hoist) Required for entry > than 5' deep Explosion proof tools in flammable atmosphere
 Other _____

COMMUNICATION PROCEDURE BETWEEN ATTENDANT & ENTRANT: 2 way radio Voice/visual Other

For RESCUE-- Dial 4971(wait for beep) Dial 90(wait for beep, then TELL WHO, WHAT, WHERE)

PRINT NAME OF AUTHORIZER _____ SIGNATURE _____

This Confined Space Permit has been canceled by _____ Date _____ Time _____ am pm

