

CONFINED SPACE ENTRY PERMIT

Permit Issued: Date:	Time:
Permit Expires: Date:	Time:
Note: Entry cannot be authorized for	or more than 12 hours on this permit, if entry will last more than 12 hours nospheric test and isolation check.
Space that will be entered:	
Reason for entering:	
Hazards present: Mechanical hazards	
Atmospheric hazards	
This confined space previously	contained:
Name(s) of Entrant(s):	
Name(s) of Attendant(s):	
Location of the nearest telephone:	WKU Police at 911 (campus phone) or 745-2548 (Off campus phone)
Procedure for summoning help:	
Have all attendants been informed of the ☐ Yes ☐ No If no, stop and inform each	e site-specific procedure for summoning help? ch attendant of the procedure.
Is the space empty? ☐ Yes ☐ No If no, explain (and it bette	er be a really good explanation)
Is the confined space isolated (valves cl ☐ Yes ☐ No If no, entry is not allowed	osed, mechanical equipment locked out, etc.?)
An air horn or a fan has already been ve '' Yes '' No If no, entry is not allowed	entilating the space for at least 30 minutes?



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Has your supervisor been not	ified that the confine	ed space entry will be going	g on?
□ Yes			
□ No If no, stop and	go tell the host comp	pany about the confined sp	ace entry.
Is Hot Work Permit required?			
☐ Yes If yes, stop and	d obtain Hot Work Po	ermit	
□ No	1 0101	0	
Will entrant(s) be required to □ Yes			
□ No If no explain (a	and it better be a real	ly good explanation)	
Attendant & Entrant(s) will c	•		
□ Direct visual contact	□ Direct verbal co	ontact Radio	□ Other
Are MSDSs available with th	e attendant for all ha	zardous chemicals taken in	nto the confined space?
□ No If no, entry is r	not allowed.		
• For a clean, isolated conf	inside the confined s ined space the air mo		try is allowed. onducted within two hours of entry. ed within 15 minutes of entry
Continuous air monitoring (e	ntrant wears an air m	nonitor) of a confined space	e must be performed whenever:
		sed in a confined space	e mast be performed whenever.
	•	stion is being conducted in	the confined space
			with 20 ft of an opening to the confined
space	engines are being use	ed in the commed space of	with 20 it of an opening to the confined
-	for the atmospheric	conditions may change du	ring entry
it is possible	Tor the demospheric	conditions may change au	
D D		TO!	
Pre- Entry Air Monitoring: D	Tested amount		
Test for:	rested amount %	Acceptable level Above 19.5% and bel	ov. 220/
Oxygen LEL (flammables)			OW 22%
CO		Below 10%	
	ppm	Below 35 ppm	
Other (specify)	0/	Consult MSDS	
Other (specify)	%	Collsuit MSDS	
Other (specify)	%	Consult MSDS	
.			
Permit authorized by:			
Date	•	Time:	