

## **CONFINED SPACE ENTRY CHECKLIST**

Under no circumstance is the team to enter a space with an unsafe atmosphere. If all 10 questions are answered "YES", then the space can be re-classified as a Non-Permit Required confined space and personnel can enter and conduct assigned work. If any "NO" is checked, a Confined Space Entry Permit must be completed and all required confined space entry procedures followed.

YES	NO □	Is an atmospheric tester/monitor (w/recent calibration) available on-site?		
		2) Is oxygen concentration inside the space between 20.0 to 23.5%? Write value		
		3) Is combustible level inside space at 0% LEL?		
		4) Is carbon monoxide level less than 5 ppm? Write value		
		5) Is hydrogen sulfide level 1 ppm or less? Write value		
		6) Work to be done inside the space will not create a hazardous atmosphere.		
		7) The inside and outside air is safe for breathing and mechanical ventilation with continuous forced air alone is sufficient to maintain that permit space safe for entry;		
		8) The space has been checked for physical and biological hazards and none were observed? (this includes spiders, snakes, and etc. as well as converging walls and engulfment hazards)		
		9) There are no recognized forms of hazardous energy sources (electrical, pressures, stored energy, mechanical, hydraulic, etc.) inside the space that are addressed by NAUs Energy Control Program or Electrical Safety Program.		
		10) There are no recognized fall hazards.		
If any question is marked "NO" then the space can not be entered under this Checklist and a Permit-Required Confined Space Entry Permit must be completed. Changes or work activities under this Checklist which could change the above conditions will require a reevaluation of the space.				
Lo	cation (	of Entry	Other Entrant	
Signature & Employee No. (Person Completing Checklist)			Other Entrant	
Da	ite & Ti	me of Entry	Other Entrant	
Supervisor Signature & Employee No.			Other Entrant	

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