## OKLAHOMA STATE UNIVERSITY ENVIRONMENTAL HEALTH & SAFETY CONFINED SPACE ENTRY PERMIT

Permit Number	Date

Location & Description of Confined S	Space:		<u>P</u>	urpose of Entry:	
Scheduled Start	a.i _p.i		luled inish	Day / Date / Time	a.m. p.m.
{Check those items below which are ap	oplicable to y	our confined	space permit	,	
	TY	PES OF HAZARDS	 3		
Oxygen-Deficient Atmosphere Oxygen-Enriched Atmosphere Welding/Cutting Toxic Atmosphere  Note: If welding/cutting operations are to be performed,	Engulfment Entrapment Flammable Atn Hazardous Che attach Hot Work Po	mical	□ No F □ Poo	rgized Electrical Equipment Fixed Ladder r Lighting r Footing	
	SAF	ETY PRECAUTION	NS		
Atmospheric testing (periodic or continuous)  Safety hoist SCBA Air-Line Respirator Fire-Retardant Clothing Ventilation (prior or continuously)  Remarks:	Protective Gloremarks) Barricade Job Safety Harnes Respirators (ty Lockout/Tagot Fire Extinguish	Area s / Lifelines pe in remarks) it	☐ Signs F☐ Clearar☐ Lighting☐ Ground	nces Secured	
Scope of work for entry:					
Hot work authorized:		YES		NO	
Authorized Entrants:					
Authorized Attendants:					
Can Entrants and Attendants alternate positions:		YES		NO	
Pre-Entry Authorization:					

## **VERIFICATION RECORD**

Minimum conditions for entry verified? Yes No

Oxygen	Between19.5%-23.5%	Flammable dusts	Visibility > 5 ft.
Flammable gases	< 10% of LEL	Engulfment hazards	None present
Hydrogen sulfide (H2S)	< 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

		NVIDONIMENT	IN CONDITIONS	PRIOR TO ENTRY		
TESTS TO BE TAKEN	<u>Date/Time</u>	NAIMONNEN I 	RE-TESTING		<u>ге / Тіме</u>	
	_a/p Lower Explosive Limit:					
	_a/p Toxic Atmosphere:			%a/p Toxic Atmos		
	_					
Instruments Used:			Instruments Use	d:		
Employee Conducting S	Safety Checks 🎘 SIGNATURE	:				
Remark on the overall cond						
Entry Authorization				Entry Cancellation		
All actions and/or conditions Person in charge	s for safe entry have been perfor	rmed.	Entry has been completed and all entrants have exited permit space.  Person in charge			
				ge print):		
Con	tinuous Atmospheric Monitor	ing (should b	e conducted eve	ry 30 minutes after initial rea	iding)	
Performed by:			Date	e:		
Instruments Used:						
Employee Conducting S	Safety Checks 🙇					
SIGNATURE:						
Location/Time	Oxygen (%)	LE	L (%)	CO (ppm)	H <sub>2</sub> S (ppm)	