PERMIT-REQUIRED CONFINED SPACE RECLASSIFICATION FORM

Use this form to temporarily reclassify a permit-required confined space to a non-permit confined space, which is only valid for the duration of work being performed and for no more than 8 hours. The space cannot contain any actual or potential atmospheric hazards, and all hazards within the space must be eliminated without entry into the space. An attendant is required outside the space, and must maintain communication with the entrant(s) and have a means to summon rescue services (e.g., 911). Review the confined space assessment to evaluate the space, and review the work to be performed within the space.

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Space to be Entered:			Gei		e & Time Issue	d.		
	Location of Space:				ne of Expiratio			
Purpose of Entry:					nt or Contracto			
ENTRANT(S):				Departme	in or contracte	л.		
ATTENDANT(S):								
7(11END7((1)).			Requir	rements				
Hazards			s No		how the hazar	d was eliminate	d without entry in	nto the space
Does the space contain or have the potential to contain a			.5 140					
hazardous atmosphere?				If Yes, reclassification is not permitted. <i>Note:</i> Control of atmospheric hazards through forced-air ventilation does not constitute elimination of the hazards.				
Does the space contain biological or chemical hazards?		s?						
Does the space contain electrical hazards?								
Does the space contain engulfment hazards?								
Does the space contain mechanical hazards?								
Does the space contain entrapment hazards?								
Does the space contain extreme temperatures?								
Does the space contain any oth steam)								
Will the work being done inside or near the space introduce								
new hazards into the space? (e	.g., welding, chemicals, paint							
			Atmacaha	eric Testing				
Atmospheric Gases	Permissible	Limits F	Pre-Entry				lings Every 2 Ho	ours
Atmospheric Gases (test in this order)	Permissible (must be with	Limits F	Pre-Entry Time	Tim	3)	8-hour maximur	m)	
		Limits F	Pre-Entry Time AM	Tim	(8 AM	B-hour maximur AM	n) AM	AM
(test in this order)	(must be with	Limits F in limits)	Pre-Entry Time AM PM	Time AM PM	AM PM	8-hour maximur AM PM	m) AM PM	AM PM
(test in this order) Oxygen (O ₂)	(must be with 19.5% to 2	Limits Fin limits)	Pre-Entry Time AM PM %	Time AM PM %	AM PM %	8-hour maximur AM PM %	m) AM PM %	AM PM %
(test in this order) Oxygen (O ₂) Lower Explosive Limit (LEL)	(must be with 19.5% to 2 Under 10	Limits Fin limits) 3.5% 0%	Pre-Entry Time AM PM %	Time AM PM %	AM PM %	8-hour maximur AM PM %	m) AM PM % %	AM PM %
Oxygen (O2) Lower Explosive Limit (LEL) Carbon Monoxide (CO)	(must be with 19.5% to 2 Under 10 Under 35	3.5% ppm	Pre-Entry Time AM PM % % ppm	Time AM PM % ppm	AM PM % % ppm	8-hour maximur AM PM % % ppm	m) AM PM % % ppm	AM PM % ppm
Oxygen (O ₂) Lower Explosive Limit (LEL) Carbon Monoxide (CO) Hydrogen Sulfide (H ₂ S)	(must be with 19.5% to 2 Under 10 Under 35 Under 10	3.5% ppm	Pre-Entry Time AM PM %	Time AM PM %	AM PM %	8-hour maximur AM PM %	m) AM PM % %	AM PM %
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Oxygen (O2) Lower Explosive Limit (LEL) Carbon Monoxide (CO) Hydrogen Sulfide (H2S) Other: (specify)	(must be with 19.5% to 2 Under 10 Under 10 (specify) Tester's	3.5% ppm	Pre-Entry Time AM PM % ppm ppm	Time AM PM % % ppm ppm	AM PM % % ppm	B-hour maximur AM PM % ppm ppm	M) AM PM % % ppm ppm	AM PM % ppm ppm
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