Declassification Permit (Potentially Hazardous Atmosphere)

Date and Time Issued:					and	Time	Expires:	:
Jo:	b site/Space I.D.: _ pervisor:		Job					
Eq	uipment to be worked	on:						
Wo	rk to be performed:							
1.	Atmospheric Checks:	Time Oxygen Explosi Toxic	ve	% % P	L.F	.L.		
2.	Tester's signature:							
3.	Source isolation (No Equipment Locked O Pumps or lines bli disconnected, or b	ut nded,	()	()	No ())		
4.	Lockout Verified Verification perfo attempting to ener equipment.	_		N/A ()				
Те	ster Signature:							
5.	Ventilation Modifica Mechanical Natural Ventilatio		()	()	()	1		
6.	Atmospheric check af Isolation and Ventil Oxygen % Explosive % L Toxic PPM Time Testers signature:	ation: .F.L	> < <	19.5 10 10	엉	З.5 Н(2):	S	
7.	Communication proced	ures:						
8.	Rescue procedures:							
9.	Equipment:				N/A		Yes	No

Direct readi								
Tested & c	()	()	()		
Safety harne								
for entry	()	()	()		
Hoisting equ	()	()	()		
Powered comm	()	()	()		
Protective C	()	()	()		
All electric	equipm	ent listed						
10. Periodic at	mospher	ic tests (mu	st record	at least	t e	very 3	30	
minutes):	_					_		
Oxygen	%	Time	Oxygen	%		Time		
Oxygen	 -	Time	Oxygen	 %		Time		
Explosive	 %	Time	Explosive	 %		Time		
Explosive	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Time	Explosive			Time		
Toxic	 -	Time	Toxic	 %		Time		
Toxic		Time	Toxic	%		Time		
We have reviewe	d the w	ork authoriz	ed by this	declass	sif	icatio	on	
permit and the			_					
instructions an						and ar	îe	
understood. Ent								n
the "No" column								
all appropriate			_					
		-						
Permit Prepared	Ву:						_	
Approved By:								
(Entry Supervis	or)							
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The following precautions must be taken when entering any Non-Permit Required/Declassified Confined Space:

- 1.1.1 Eliminate any unsafe condition prior to removing any entrance cover plate.
- 1.1.2 When the entrance cover is removed, guard the opening using a railing or other temporary barrier to prevent accidental falls of personnel or foreign objects into the opening.
- 1.1.3 Consider providing positive air ventilation for worker comfort.

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