

CONFINED SPACE ENTRY PERMIT

Со	nfined Space Name/Location/Identification #:	Entry Supervis	Date:					
De	scription of Work to be Performed in Confined Spa		Estimated Duration:					
	entry permit is required <u>prior</u> to entry/work in the cork is to be performed in the confined space.	onfined sp	ace; a separate	entry permit is re	equired each time			
<u>No</u> Tei	te: the permit is only complete when the followin mination, # 7 Distribution, and # 8 "Signature # 2 by the state of the s	g is filled the Entry	d out: <u>after exit</u> Supervisor".	: # 2 "Exit ⁻	Γime", # 6 "Entry			
1) This <u>permit is void</u> if not completed and signed by the Entry Supervisor and accompanied by the following <u>attachments:</u>								
	Confined Space Plan O Yes O	No	Dated: Dated:					
2)	Attendant: Name	Employer						
	• Entrant(s): Name Er	mployer		Entry Time	Exit Time			
	2)							
	• On-Site Rescue: 1) Name			mployer				
	Atmospheric Tester: Name		Er	nployer				
3)	Hot Work Permit Required							
	O No O Yes Permit #: D	ate:		Issued by:				
4)	Entry Permit Time Period							
	Date Entry Permitted: Time period for which this entry permit applies:							
5)	Signatures Acknowledging Review of this Entry Permit							
	Attendant: On-Site Rescue:	1)		2)				
	Entrant(s): 1) 2)		3)				
6)	Entry Terminated Date:	Time: _						
	O Work completed O Other reason:							
	O All equipment and lockouts removed De	escribe: _						
7)	Distribution of Completed Entry Permit O Entry Supervisor/File O EHS O Fire Prevention Office							
9) #1 (Signature) Entry Supervisor #2								
8) #1 (Signature) Entry Supervisor #2								



ATMOSPHERIC TEST RESULTS

Confined Space Name/Location/Identification #:						Perfo	Performed by:				Date:		
			is required just prior to within thirty (30) minutes		while a	worker is	in the co	nfined spa	ace. <u>No</u>	e: Pre-	entry tes		
1)	<u>Sam</u>	Sampling Instrument Information											
	Instrument Make/Type: Se						Serial Number(s):						
	Calibration Method(s):												
	Instrument(s): In good working order O Yes O No and appropriate for the hazards identified O Yes O No												
2)	Sam	pling											
-,		Continuous monitoring O Yes Indicate planned recording intervals:											
	Cont	inuous mo	onitoring O Yes	indicate pia	annea r	ecoraing in	tervais: _						
3)	Test	Test Results											
	#	Pre-Entry Test (Y or N)	Location in Space	Time (24 hr time)	LEL < 0%	O ₂ 19.5% - 23%	H₂S < 10 ppm	CO < 25 ppm	Tester Initials		ults ay)		
	1	(1 0.11)											
	2												
	3												
	4												
	5												
	6												
	7												
	8												
	9												
	10												
	11												
	12												
	13												
	14												
	15												
	16												
4)	Signatures Acknowledging Performance of Atmospheric Testing in the Confined Space This also provides documentation that the undersigned possesses adequate knowledge, training and experience to perform the appropriate atmospheric tests.												
	Nam	e.	Signature			Employ	/er·		Date				
		Name:											

