

Permit Required Confined Space Alternate Entry Documentation Form

Location:												
Inventory Number:						Γ	Date:					
1. Is the space eligible for alternate entry? (See written prog						ram or assessi	ment)	□YES	□NO			
2. Are all assigned personnel trained in permit required confined s							fined space e	ntry?	\square YES	□NO		
3. Have all personnel been instructed to immediately evacuate the space if a new hazard is discovered or the controls fail?								□YES	□NO			
4. Do you have a working and calibrated confined space meter?								\square YES	□NO			
5. Are atmospheric conditions acceptable for entry?									□YES	□NO		
Atmospheric	PRE-VEN	TILAT	ION			POST-VENTILATION						
TESTING	Monitor:						Monitor:					
	SERIAL #	Serial #						Serial #				
LEGAL LIMITS	CALIBRATEI			RY CHARG			Calibrated Battery Charged					
O2-19.5%-23.5%	READING O			Тім			READING OUTSIDE SPACE TIME:					
(20.9% IS IDEAL) H2S- 10PPM CO-35PPM LEL- 10%	O2:		H2S:	CO:	LEL:		O2: READINGS AT 5	H ₂ S:	CO: ET TIM	LEL:		
	(5FT) O2:		15 FEE	CO:	LEL:		(5FT) O2:	H2S:	CO:	LEL:		
	(10FT) O2:	ŀ	I2S:	CO:	LEL:		(10FT) O2:	H ₂ S:	CO:	LEL:		
	(15FT) O2:	I	H2S:	CO:	LEL:		(15FT) O2:	H ₂ S:	CO:	LEL:		
6. Continuous f			_		•		ne entry. I only under 1	full per	☐ YES			
proceed	entry is re only unde	quire er full	d to eli permi	minate t condit	hazards	alter	nate entry is	not per	mitted. S	-		
If any of the foll	owing con	Г		ī				e nazaro	is are eiim	inated.		
HAZARD		NO	YES	ELIM	INAII	JN N	<u>METHODS</u>					
Entrapment												
Engulfment												
Electrical												
Mechanical												

Note: If a hazard exists and is not eliminated alternate entry is not permitted. Stop and proceed only under full permit conditions.



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8. Are all haza		□YES □NO								
9. If applicable	?	□YES □NO								
If you answ		• -			gh nine, alteri r full permit c		•	permitted.		
		-	-		toring must be document the perio		•			
By signing this	s documen	t I attest tha	t all inf	ormation i	is complete and a	ccurate.				
Print Name			Signa	iture		Date				
	Monitor 1	<u> </u>			MONITOR 2:					
Continuous Atmospheric Testing	READINGS A	T 5/10/15 FEE		ME:	READINGS AT 5	/10/15 FEET				
	(5FT) O2:	H2S:	CO:	LEL:	(5FT) O2:	H2S:	CO:	LEL:		
	(10FT) O2:	H ₂ S:	CO:	LEL:	(10FT) O2:	H ₂ S:	CO:	LEL:		
	(15FT) O2:	H2S:	CO:	LEL:	(15FT) O2:	H ₂ S:	CO:	LEL:		
	READINGS A (5FT) O2:	T 5/10/15 FEET H2S:	r Tii	ME: LEL:	READINGS AT 5 (5FT) O2:	/10/15 FEET H2S:	CO:	LEL:		
T T	(10FT) O2:	H2S:	CO:	LEL:	(10FT) O2:	H2S:	CO:	LEL:		
H2S- 10PPM	(15FT) O2:	H2S:	CO:	LEL:	(15FT) O2:	H ₂ S:	CO:	LEL:		
	READINGS A	T 5/10/15 FEE	т Ти	ME:	READINGS AT 5	READINGS AT 5/10/15 FEET TIME:				
	(5FT) O2:	H2S:	CO:	LEL:	(5FT) O2:	H ₂ S:	CO:	LEL:		
CO-35PPM LEL- 10%	(10FT) O2:	H ₂ S:	CO:	LEL:	(10FT) O2:	H2S:	CO:	LEL:		
	(15FT) O2:	H2S:	CO:	LEL:	(15FT) O2:	H2S:	CO:	LEL:		
	Monitor 1	.:			MONITOR 2:					
		T 5/10/15 FEE		ME:	READINGS AT 5			* ***		
	(5FT) O2:	H2S:	CO:	LEL:	(5FT) O2:	H ₂ S:	CO:	LEL:		
	(10FT) O2:	H ₂ S:	CO:	LEL:	(10FT) O2:	H2S:	CO:	LEL:		
	(15FT) O2:	H2S:	CO:	LEL:	(15FT) O2:	H2S:	CO:	LEL:		
	READINGS A	T 5/10/15 FEE? H2S:	r Tii	ME: LEL:	READINGS AT 5	/10/15 FEET H2S:	CO:	LEL:		
	(10FT) O2:	H ₂ S:	CO:	LEL:	(10FT) O2:	H ₂ S:	CO:	LEL:		
	(15FT) O2:	H ₂ S:	CO:	LEL:	(15FT) O2:	H ₂ S:	CO:	LEL:		
					, , ,			DLU.		
	KEADINGS A	AT 5/10/15 FEE? H2S:	CO:	ME: LEL:	READINGS AT 5	//10/15 FEET H2S:	CO:	LEL:		
	(10FT) O2:	H ₂ S:	CO:	LEL:	(10FT) O2:	H ₂ S:	CO:	LEL:		
	(15FT) O2:	H ₂ S:	CO:	LEL:	(15FT) O2:	H ₂ S:	CO:	LEL:		