SFA CONFINED SPACE ENTRY PERMIT															
Use this permit when entering a permit-required confined space, which is only valid for the duration of work being performed and for no more than 8 hours. Post this permit at or near the entry point. 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. General															
Space to be Entered:	Date & Time Issued:														
Location of Space:						Date & Time Issued. Date & Time of Expiration:									
Purpose of Entry:							Department or Contractor:								
ENTRANT(S):	Dopartificiti di Contractor.														
ATTENDANT(S):															
Requirements															
Assessment Reviewed: Actual or Potential Hazards: None Atmos. Entrap. Engulf./Suff. Other (Specify)															
Special		Yes N/A			Special Equipment						Yes	N/A			
Secure Area or Work Zor						Fire Extinguisher (not CO ₂)									
Pumps / Lines Blanked, E						Special Lighting (e.g., explosion-proof)									
Purging, Flushing, Ventin						Portable Blower (i.e., forced-air ventilation)									
Other Permits (e.g., Hot Wo	(specify)				Water Pumps										
Other Special Requireme	(specify) Other Equipment: (specify)								•						
Energy Sources Is	Hydr. I	Hydr. ☐ Pneum. ☐ Chem. ☐ Therm. ☐ Steam ☐ Other (specify)													
Entrant Communication: ☐ Radio ☐ Cellular Phone ☐ Visual ☐ Verbal ☐ Fixed Telephone ☐ Other (specify)															
Required Personal Protective Gloves (specify) Safety Glasses Goggles Face Shield Hardhat Ear F											Ear Plu	gs/Ear	Muffs		
Equipment:															
				Atn	nosph	erio	c Testing								
			Pre-Entry Time During Er						_	ery 2 Ho	urs				
Atmospheric Gases (test in this order)		Permissible Limits (must be within limits)		Time			(8-hour maximum								
				A			AM		AM	AM		AM		AM	
0		10 50/ 1- 00 50/			PM		PM		PM %	PM		PM		PM	
Oxygen (O ₂)		19.5% to 23.5%		%			% %				% % % %			<u>%</u> %	
Lower Explosive Limit (LEL)		Under 10%		%											
Carbon Monoxide (CO) Hydrogen Sulfide (H ₂ S)		Under 35 ppm		ppm		_	'' '		ppm	'''		ppm		ppm	
	Under 10 ppm		ppm			ррпп	ppm r		ррпп	ppm ppm			ppm		
Other: (specify)															
Tester's Initials: Monitoring Equipment Make and Model					Serial Number Calibration Date						Date	Bur	np test	Yes	
Monitoring Equipment Make and Model				Condition Date						pass	ed prior	100			
											to u				
Rescue (require															
Rescue Method					Yes N/A Attendant Requirement							Yes	N/A		
Non-Entry Retrieval Equipment (e.g., tripod, lifeline, hoist, harner							Trained in the Use of Non-Entry Equipment							14/71	
Rescue Service On-Site (SCBAs, entry retrieval equipment)				,	Has Means to Summon Rescue Services (required)						ed)				
					ual 🗆] Ve	'erbal ☐ Fixed Telephone ☐ Other (specify)								
SFA EHSRM Notified Prior to Entry: □ phone: 936-468-4442 □ email: safety@sfasu.edu															
Authorization															
I have reviewed the work authorized by this permit and the information contained here-in. This permit is not valid unless all appropriate items are completed. I certify that all actions and conditions necessary for safe entry have been performed.															
Entry Supervisor: (print): (sign): (title):										iiiieu.					
EHSRM Safety Officer:					(sign):				<u>-</u>						
Eriordivi Galoty Gilloel.	(2).				Cano		ation								
Entry will be terminated a	and this	nermit will he c	ancelled v	uhon the				ared by th	o nori	mit have heer	n complete	nd or a	conditio	n that	
is not allowed unde															
.5 .100 0.1000 0.100	0111	, porime and					d and permit i				and	. Ja aiil			
	Permit ı	must be cance							parti	ments for 3 v	ears.				
Permit Cancelled by:	•			•			& Time:								
	□ Work	Complete \square	Rescue U	navailal	ole 🗆	Со	nditions Viola	ate Permit		lew Hazards	☐ Other	(Specify)			