

Tailgate/Toolbox Safety Training

Company Name:			Job Sit	e Location:		25 65
Date:	Start Time:	Finish Time: _	Forem	an/Supervisor:		
		Topic 12:	Confine	d Spaces		
Introduction: Confin	and Spaces tend to compar			angerous situations, which	h hy thair nature	would nose no particula
				s asphyxiation, however,		would pose no particula
■ Toxic or flamm		Mechanical hazards		atalities of untrained res		■ Electrocution
				g devices were used, and t		all .
				e is defined as an area tha		
	nt entry, has fimiled mean Confined Spaces are:	s of entry or exit, and	is not designed	or intended for continuous	s occupancy.	3 1 7
Manholes of C ■ Manholes		Boilers £		Trenches	_	Storage Tanks
■ Cupolas		Pipelines §	V-0-0)	Septic Tanks	=	Ship Holds
Furnaces		Pits		Silos		Utility Vaults
				t also when any part of a v		hand or head, passes
				nay make the confined spa		
				lost confined spaces are n		
				y be difficult or dangerous n welding or fuel vapors a		
	<i>f confined spaces</i> is hazar				ind exhaust func	s from equipment.
	cludes oxygen deficient at				原	2 4
	cient atmosphere has less					
	without an approved self c					
				roportions of flammable g		3 44
				l, an explosion may occur.		Y
				e which may be hazardous olid, liquid, dust, or vapor		
				all levels of a confined spa		top, middle, and botton
				ed competent person. If te		
				ed and re-tested before wo		
				s and the methods of their		
				and the source of air used ust continue throughout w		
				d personal protective equip		
				ly trained in the use of all		
				by using proper Lockout		
				ning of personnel in the h		
				necessary to provide safe		
				must provide and ensure		
	naterials as necess a comployee and causing the			hese parts. Door hinged p	baneis must be se	cured to prevent
				tzed parts. s happen to the would-be r		amount of all somewood
				mappen to the would-be in the monitoring devices and it		
				; therefore, always use tes		
spaces. It should also	be noted that confined spa	ace work frequently re	quires specific o	onfined space training/cer	rtification and an	
hazards should receive	proper training/certificati	ion. Follow these requ	airements for sa	fe confined space operatio	ns.	
		Work	k Site Revi	iew		
Work-Site Hazards	and Safety Suggestions	:				
Personnel Safety Vi-	olations:					
Material Safety Data	a Sheets Reviewed:			····		_ (Name of Chemical
Employee Signature	es:			nderstanding of and agreeme		
		and regulations, and	that I have not s	uffered, experienced, or sust	ained any recent je	ob-related injury or illness
	.					
 Foreman/Superviso	r's Signature:					

These guidelines do not supercede local, state, or federal regulations and must not be construed as a substitute for, or legal interpretation of, any OSHA regulations.