City of San Angelo 72W College Ave 2nd Floor San Angelo TX 76902

TAILGATE/TOOLBOX SAFETY TRAINING

Safety Services Company-Safety Meeting Division, PO Box 6408 Yuma, AZ 85366-6408 Toll Free (866) 204-4786

#187108
SAFETY
SERVICES
COMPANY

	TO 30 COMPAN)
Job Name:	Job Site Location:
Date: Start Tim	e: Finish Time: Foreman/Supervisor:
	Arc Flash Hazards - Protective Equipment (Part B)
Introduction : Employees working equipment that is appropriate for the spis vital to assure its safe performance. Topic: 322 (Part C):	in areas where there are potential electrical hazards must be provided with, and must use, electrical protective pecific parts of the body to be protected and for the work performed. Proper in-service care and use of equipment. Following are guidelines for electrical protective equipment care and use. All tables referred to are on meeting
proper specifications and regulations.	rotective equipment must be maintained in a safe reliable condition. Maximum use voltages must conform to the The following requirements apply to insulating blankets, covers, line hose, gloves, and sleeves made of rubber:
 Insulating equipment must be insulating equipment with any of the insulating equipment found to have a substituting equipment insulating equipment must be clearly as insulating equipment insulating equipment. 	spected for damage before each day's use and immediately following any incident that can g caused damage. Insulating gloves must be given an air test along with the inspection. If the following defects may not be used: * An embedded foreign object. * Any swelling, softening, hardening, or * Ozone cutting or ozone checking (the cutting action produced by ozone on easy resulting in a series of interlacing cracks). * Any other defect that damages the insulating properties. The other defects that might affect its insulating properties must be removed from service and returned for testing. The other defects that might affect its insulating properties must be removed from service and returned for testing.
 Insulating equipment must be stocher conditions or substances we must be worn over insulating glow Protector gloves need not be equipment and parts manipul Any other class of glove may demonstrate that the possibilione class higher than that reconditions 	fored in a location and manner as to protect it from light, temperature extremes, excessive humidity, ozone, and which may damage the equipment. Protector gloves which protect insulating gloves from cuts, tears, or puncturing
 Insulating gloves that have been requipment must be subjected to prelectrical tests may not be used by Rubber insulating line hoses Rubber insulating blankets in properties equal to those of the Rubber insulating blankets in The resulting undamaged are Rubber insulating gloves and a compatible patch. Also, rucompound. The patched are permitted only in the area be Repaired insulating equipment in accordance with requirements. When work is performed within in 	used without protector gloves may not be used at a higher voltage until they have been tested. Electrical protective eriodic electrical tests. Insulating equipment failing to pass inspections or employees, except as follows: may be used in shorter lengths with the defective portion cut off. nay be repaired using a compatible patch that results in physical and electrical
	ering the results of the tests and the dates of testing onto logs are two acceptable means of
Conclusion : This safety meeting is into	ended for use with 320A & 322C
	Work Site Review
Work-Site Hazards and Safety Sug	gestions:
Employee Signatures:	(My signature attests and verifies my understanding of and agreement to comply with, all company safety policies and regulations, and that I have not suffered, experienced, or sustained any recent job-related injury or illness.)