## 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			
	5	SAFETY SERVICES COMPANY	

parts of the equipm		Finish Time:	Job Site Location:
Introduction: Greparts of the equipm	Start Time:	Finish Time:	F (0
Introduction: Greparts of the equipm			Foreman/Supervisor:
parts of the equipm			
■ All maintend are permitted No heavy equal Never drain All portable Welding and Have guard A kickboard Pit safety case Drain your An oil spill spilled, oily Clearly ident "tape off" the Used oil concompounds. pollution. Oused oil is at the total lub leaves arour	ent that need to be greater that need to be greater must be done by tince and repairs must inery must be substant to work under them uipment shall be worgas, diesel, or service and permanent lighting oxy cutting from a prails in place to prevent must go around three improved by pair used oil into a clean command the end of the disposal of the disposal of the gallon of used oil of the gallon of used oil or eccyclable - Used oil or citating oil sold in the disposal oil oil sold in the disposal	Topic 5  y for the removal of eased. Following are authorized personner be accomplished by ntially blocked or cri. All buckets, blades, ked on, if there is a let LPG powered vehicing and/or electrical edit must not be carried in the must not be response the designated disputed as lead, magnesians, or onto the group can spoil a million gas can be re-refined or the U.S., approximately esenting tens of million gas esenting tens of million	Foils and transmission fluids. Grease pits give the mechanic access to the safety guidelines for working in a grease pit.  All Make sure the grease pit is well ventilated. following the manufacturer's requirements. bbed, to prevent falling or shifting, before employees or similar equipment must be fully lowered. eak in the fuel system, until the leak has been corrected. les in, or next to a pit. Vapors create fire and explosive hazards. quipment located in the pit must be kept intrinsically safe. dout unless the pit has been purged of all flammable vapors and gases. ing into exposed pits. All pits are required to have fixed ladders or stairs. In the fixed access does not have to have a kickboard. It, with the exterior edges outlined with diagonal black and yellow stripes. It is any other materials, including water, with used oil. It is knocked over, or a leaking hydraulic line. Regardless of the amount of oil sibly cleaned up. Always use non-combustible cleaning agents. It is good practice to post barricades, signs, and/or mated disposal area clean, and free of debris fium, copper, zinc, chromium, arsenic, chlorides, cadmium, and chlorinated and can work its way into our ground and surface waters and cause serious allons of drinking water.  Processed into fuel oil. Unfortunately, not enough oil is being recycled. Only 40% leaks out of engines, or is burned, and about 45% is recycled. This ons of gallons of oil unaccounted for and probably disposed of improperly.
will accept to  Be aware of equipment a  Red Rag S container as small or eve For minor h as possible, Coveralls of Wear hand	sed motor oil for recombination what is being drained and service vehicles confetyLabel one concleaning rags for harm microscopic shaving accerations where seriantibacterial ointment jumpsuits will proving orotection whenever	ycling. Call 1-800-Cled from the crankcass ontain small shavings nation to be designed and face. Do this gs of metal parts, which ious blood loss is not applied, and the appropossible to protect ag	acility or a used oil collection site. In addition, many services in your are LEANUP or go on line at www.1800cleanup.org.  e and transmission. Oil and transmission fluids that are drained from heaves of metals that have accumulated from worn parts.  ated as used oil and used grease rags. <i>Label</i> one is to eliminate the risk of using rags that may contain ich can cause cuts to the hands and face.  a risk, the wound(s) should be cleaned as thoroughly propriate dressing applied.  collatters and spills, and keep contaminants away from underclothing.  ainst hazardous contaminants that can cause rashes and skin damage.  at the eyes. <i>Wear</i> steel-toed boots with non-slip treads.
Conclusion: Heavy fluids, as well as lub	equipment and servi	ice vehicles need coning parts. Always ren	stant maintenance. Grease pits provide accessibility for drainage of oils and member to utilize these safety guidelines when working in grease pits.
		Woi	rk Site Review
Work-Site Hazards	and Safety Suggestion	ns:	
Personnel Safety Vi	olations:		(Name of Chemical
Employee Signa		(My signature attests of	and verifies my understanding of and agreement to comply with, all company safety policies I that I have not suffered, experienced, or sustained any recent job-related injury or illness.)