

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

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Job Name:		Job S	Site Location:	
Date:	Start Time:	Finish Time: Fore	man/Supervisor:	
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tools and equipment are workplace. A wide varie assortment of air wrench manufactured for many y Air receivers (the storage must be installed so that storage tank be buried ur point of any air receiver OSHA Requirements for Every air receiver must Pressure gauges in The pressure relie No valve of any ty Safety valves, pres	an important element in the sty of tools and equipments, to name a few. At the sears under rigid design the tanks for compressed all drains, hand-holes, and derground or located in the provide for the frequipments of the sequipped with a present style be equipped with a present style belocated so as to be frafety valves may not the may be placed between the sure gauges, regulators.	many production operations. How not are powered by compressed air see heart of the pneumatic system is performance, and limitation standard in may become a hazard unless used man-holes are easily accessible, an inaccessible location. A drain put and complete removal of accumplement Safety were indicator gauge with one or more than the safety of the s	and helps to increase profits. It ever, if not used carefully, ai such as jack-hammers, rock of the air compressor. Air compards and are therefore relative ed and maintained properly. Under no circumstances may be and valve must be install ulated oil and water. Ore spring loaded safety valve of the air receiving tank. ver. It be designed and installed	Air receiving tanks by a compressed air led at the lowest
 All safety valves m Never install comp If pressure gauges If a compressed ai Do not use compression If an air receiver is connected. When Before servicing a 	pressors on an unrated a pressors on an unrated a pressure relief valver storage tank is dented as sequipped with a quick the hose is released from compressor, disconnections.	intervals to determine proper operar tank. The air receiver tank must is are damaged, replace them with deeply gouged, or badly rusted, coursels, pipes, or other containers no connect/release fitting, make sure at the fitting, firmly grasp the hose court from the power source and bleed	ating condition. be rated equal to or higher the compatible equipment before ompressor must be removed for the designed or intended as presthe lock collar is fully engaged lose to the fitting before reled the pressure from the tank.	e using the compressor. From service. ssure vessels. ed when hose is asing the lock collar.
If using a gas or dIf an electric power	iesel fueled compressor ered compressor, check	d pumps must be properly guarded engine must be shut off before ref power cord for cuts and abrasions, umatic Powered Tools are as follo	ueling. if the cord, plug, or any comp	oonents are damaged, replace before
 Pneumatic powere Safety clips or reta accidentally expell All pneumatically safety device on th Compressed air m The 30 psi rule doe The manufacturer 	In tools must be secured tiners must be securely ed. powered nailers, staple e muzzle to prevent the sust not be used to clear as not apply to concrete as safe operating pressure.	s, or other similar equipment with tool from cycling and ejecting faste except where pressure is reduced to forms, mill scale, and similar clean re for hoses, pipes, valves, filters,	s to prevent the tool from becatic impact (percussion) tools automatic feed, that operate a eners, unless the muzzle is in to less than 30 psi. ing purposes. and other fittings must not be	coming accidentally disconnected to prevent attachments from being at over 100 psi at the tool, must have contact with the work surface.
		afety rules are ignored for the sake ations for safe pneumatic powered	operations.	onomy.
Work-Site Hazards an	d Safety Suggestions	Work Site Re		
Personnel Safety Viole				
Employee Signatu		(My signature attests and verifies my		nt to comply with, all company safety pointed any recent job-related injury or ill