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



Job Name:	Job S	Site Location:	COMPAN
Date: Start Time:	Finish Time: For	reman/Supervisor:	
	opic 29: Lockout/		
Introduction: Failure to Lockout/Blockout- electrocuted, or lose fingers, hands, arms, or se repaired, or adjusted. Lockout/Blockout-Tagos source that might cause unexpected movemed positively sealed in the OFF position. Even a inadvertent movement. Potential energy that springs. There is a difference between turning  Lockout places a device such as a keyed allow movement or energizing of that system transmitted by means of a manually operated comparison of a manually operated comparison. Blockout physically restrains a part or manually operated comparison of a manually operated comparison. Blockout physically restrains a part or manually operated comparison of a manually operated comparison. Blockout physically restrains a part or manually operated comparison of a manually operated comparison. Blockout physically restrains a part or manually operated comparison of a manually operated comparison of a manually operated comparison. Blockout is working on the equipment and the best way to put into practice an effective Loperating procedure, then carry out the necessan when setting-up a written Lockout/Blockout. Detailing the energy sources for each restring procedure, then carry out the necessan when setting-up a written Lockout/Blockout. Steps for shutting down and securing restring the energy sources for each restring the	Inagout machinery and equipment uffer severe crushing injuries be ut means that any energy source int — must be disengaged or blo locked-out machine may not be may need to be blocked can co off a machine and actually disen or combination lock, or a bolted in. Energy may come from an execution of the combination lock, or a bolted in the contract of the combination lock, or a bolted in the combination lock, or a bolted in the contract in the combination locks. Tags may be reached to locks. Tags must state the reach lock out/Blockout-Tagout programs to the lock out/Blockout-Tagout procedure, considerations and Lockout procedure in the lock out procedure should be used for set-up modifications or a danger zone associal ler to ensure that the Lockout let on the research of the combination of the combination of the combination of the systems. In the from other systems. In the combination of the combinat	nt before working on it is a major cause ecause machinery is inadvertently turned and because machinery is inadvertently turned and becked, and electrical, hydraulic, mechanocked, and electrical sources must be desafe if there are parts of the machine that me from suspended parts, subject to gragaging or de-energizing a piece of equipal securing cover to ensure that energy callectrical, hydraulic, pneumatic, or mech, a line valve, or any means of supplying vement totally or in a direction which with will not slip or move unto eking mechanism attached to the disable son for the lockout, the name of the did, and the time the tag was put in place. The individual steps for restarting expectant and are considered to perfect the following:  Procedural steps for applying Procedural steps for restarting Employees authorized to perfect Annual compliance audit for any activities such as:  Maintenance Repair  Maintenance Re	d on while it is being maintained it is being maintained it is being maintained it is compressed air, or any other de-energized and "LOCKED" to the tare not "BLOCKED" to prevent avity, or may be energy stored it intent.  Innot be transmitted to a system to chanical source. Energy may be ingle energy to a machine or system would pose a danger to personnel it intentionally removed. It is intentionally removed. It is intentionally removed.  Lockout and Tagout  Servicing  Inspection  The properly employed:  **Blockout** device all charge, pneumatic or hydraulical intentional inte
Specific Work-Site Hazards and Safety Su			
Personnel Safety Violations: Material Safety Data Sheets Reviewed:			(Name of Chamical)
Employee Signatures:		my understanding of and agreement to com	
1 - 7	and regulations, and that I have	not suffered, experienced, or sustained any	recent job-related injury or illness.)
		**************************************	

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.

Foreman/Supervisor's Signature:\_

TAILGATE/TOOLBOX SAFETY TRAINING
Safety Services Company-Safety Meeting Division,

1	1	SAFETY
١	N	SERVICES
J	Z	COMPANY

dad del sitio de trabajo:aron:Supervisor:ardo Etiqueta/Bloqueo Físico
ido Etiqueta/Rloqueo Físico
ino Liiqueim Dioqueo I isico
uipo antes de trabajar en ellos es una causa mayor de lesiones serias. as heridas de aplastones porque maquinaria es inadvertidamente prendida ueo Físico quiere decir que cualquier fuente de energía-sea eléctrico, re movimiento-deber ser desenganchado o bloqueado, y fuentes de nte sellado en la posición "OFF". Aunque una maquina esta apagada no oqueadas" para prevenir movimiento inadvertido. didas, sujetos a gravedad, o puede ser energía almacenada en resortes. re un equipo. O combinación o una tapa asegurado con tornillos para asegurar que a ese sistema. Energía puede venir desde una fuente eléctrica, hidráulica, de circuito, operado manual o ergía a la maquina o sistema. Evenir movimiento totalmente eden ser por pasador, perno, uso mueve hasta intencionalmente ser removido. Per el mecanismo de cerradura sujetado al equipo eión a candados. Etiquetas deben decir la razón por el como será localizada esa persona, y a que hora fue colocado la etiqueta. dado Etiqueta/Bloqueo Físico es primero preparar un escrito, estándar nonsable supervisión.  10. Considere lo siguiente:  11. Medidas de procedimientos para aplicar Cierre con candado y Etiqueta  12. Medidas de procedimientos para recomenzar  13. Empleados autorizado a ejecutar cierre con candado  14. Auditoria anual de acatamiento eler ser usado para cualquier actividad, tal como:  15. Mantenimiento  16. Reparación  17. Personal es requerido a remover la maquina.  18. Servicio  19. Reparación  20. Aplica el dispositivo apropiado de Cierre con Candado Etiqueta/Bloqueo Físico.  21. Suelta energía almacenada; carga eléctrica, presión neumático o hidráulico, etc.  22. O por demás, marcados para alta visibilidad. Si más de un turno es over su dispositivo de Cierre con Candado y al mismo tiempo la persona Candado para asegurar protección continua.  22. Quita el dispositivo de Cierre con Candado.  23. Verifica que toda personal esta libre.  24. Empieza equipo o maquinaria.  25. Candado Etiqueta/Bloqueo Físico  26. Medidas de procedimientos para electrica, presión neumátic
and a carrie on carrie of the sun