

Foreman/Supervisor's Signature:

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

Company Name:			Job Site Location:	****
Date:	Start Time:	Finish Time:	Foreman/Supervisor:	
	Topi	c 666: MIG ar	nd TIG Welding (Part B)	
Electrical Hardware: wanders, or an arc that Power sources: Ap vacuum the inside of Wire feeders: Period with a wire brush. I off. In addition, che to a wire feeder, fin Gun and liner ass qualified technician should be those reco Electrode holders: Connectors: Fully i Cables: Frequently possibility of lethal Terminals; exposed Electrodes: Weldin power output. If so, electrode wire or an shielded metal arc v the electrode is elect Electrical safety de inspection, or servic from being turned of Cylinders (Shielding of secure a cylinder to a fastened to the top of th Cylinders Remove a indicate a faulty regular Faulty gauge (if gauge repair a faulty regulator Hoses: Use only ferrule Avoid long runs to p Conclusion: Accidents explanation of each man	Poor electrical connect will not start, or is different proximately every six of the machine. In heard dically inspect the elect the drive rolls are deck the inlet and outlet gers should be kept as the machine. Gars and torch is. A gun or torch must be made to the fully insulated electronic insulated lock-type continued in the fully insulated electronic insulated lock-type continued in the electrode become and parts: Terminals and grower sources for unthe electrode become my conducting object in welding (SMAW or startically hot when the particles: Safety devices, we of equipment, shut on accidentally. Discontinued in the cylinder was an arc against the cylinder	ctions can yield any numbricult to start. <i>Inspect the formonths</i> , disconnect the powy service conditions, clear ctrode wire drive rolls. If deformed, replace them. Drivinguides and replace the guivay from the drive roll areas thes should be kept in good to be used only with the gast discount of the process used. Remembered the holders should be used to are cracks, and damage. Implie. Also, keep cable dry, from the exposed parts of elease with MIG and TIG welds as electrically hot when the national contact with the electrodick welding) may not be elease with discount of the power switch is turned on. Such as interlocks and circoff all power (or lock or "remect all cables from the wears should be securely fast. When moving or storing that the valve system should a horizontal position. This ere laid in a flat position. When the procure immediately for the security of the stop pin when procurer's designated repair of the hose, (never ordinates. Suspend the hose off the tangles. Examine hose registed. Examine hose registed in a leaky or worm following proper safety mail workers periodically. Further works are considered to the same periodically. Further works are considered to the process of the same periodically. Further works are considered to the same periodical to the same	were to the unit and blow out or ning monthly may be necessary. Lirty, remove the drive rolls and clean or rolls should be changed, adjusted, or cleaned only who des if they are deformed from wire wear. Remember that all of working order and serviced at regular intervals by see for which they are designed. Shielding gas pressures refollow the key are designed. Shielding gas pressures refollow the seed of oil and grease, and protected from hot metal and specifical units should have insulating covers secured before ding normally are equipped with devices that permit on power source switch is on and the welding gun switch are circuit, unless the welding power source is off. Welding quipped with welding power output on/off control device. Never touch the electrode unless the welding power source elding source, and disconnected or shunted out. Red-tag" switches) and remove line fuses to prevent power elding source, and disconnect all 115 volt line-cord plug tened at all times. Chains are usually used to a cylinder, a threaded protector cap must be a cylinder or even a run repair (but remember to first close the cylinder valve). The creep (if delivery pressure continues to rise with the diversurized, nor returns to the stop pin after pressure recenter, where special techniques and tools are used by the try wire or other substitutes), as a binding to connect hose to ground to keep it from being run over, stepped on, or coularly for leaks, wear, and loose connections. Immerse phose by cutting out the damaged area and splicing. Do neasures. Always refer to the equipment manufacturer follow these safety guidelines to ensure safe MIG and Till still the surface of the safety guidelines to ensure safe MIG and Till still the safety guidelines to ensure safe MIG and Till still the safety guidelines to ensure safe MIG and Till still the safety guidelines to ensure safe MIG and Till still the sa	en the wire feeder is shut t when power is applied to the welding is closed. Never touch the grown sources used for es. With such equipment roe is off. Before installation, is seen as a cylinders, putre. The following symptom ownstream valve closed. lease.) Do not attempt to a continue to the province of the welding is considered by the continue to the continue
Personnel Safety V10	latıons:			
Material Safety Data	Sheets Reviewed: _			_ (Name of Chemical)
Employee Signat	ures:		verifies my understanding of and agreement to comply with, a at I have not suffered, experienced, or sustained any recent jo	