LOCKOUT/TAGOUT PERIODIC INSPECTION

| | | | age or |
|------------------------------|------|----------|--------|
| Company Name | | Date | |
| Address | City | | State |
| Machine/Equipment Name | - | I.D. No. | |
| Authorized Inspector (Print) | | I.D. No. | |

The identified machine/equipment requires a periodic inspection of the energy control procedures according to §1910.147(c)(6) – The Control of Hazardous Energy (Lockout/Tagout). Check () or complete all elements of this form that apply to the Periodic Inspection. [NOTE: This standard does not apply to construction, agriculture, or maritime industries.]

Hydraulic

Electrical

ENERGY SOURCES

Chemical

Other:

| Licotrical | Tiyaradiic | Official Official | |
|---|-----------------------|---|---|
| Mechanical | Pneumatic | Thermal | |
| ENERGY ISOLATING DEVICES | | | |
| A manually operated electrical circuit breaker | | A similar device used to block or isolate energy | |
| A disconnect switch | | Other: | |
| A manually operated switch by which the circuit's conductors can be disconnected from all underground supply conductors (no pole can be operated independently) | | | |
| A line valve A block | | NOTE: Push buttons, selector switches, and other circuit type devices are not energy-isolating devices. | |
| The authorized employees understand the energy control procedures for this machine/ equipment | | The lockout/tagout procedures are being followed | |
| The authorized employees understand how the requirements of the standard apply | | Employees understand their responsibilities in the energy control procedures | 1 |
| The authorized employees understand which locks/tags are to be used on this machine/ equipment | | Any identified deviations or inadequacies that require attention are listed on the following page | İ |
| | | | |
| Tagout procedures have been reviewed when tagout alone is the only means of energy isolation | | Tagout also uses valve handle removal | |
| Tagout also uses the removal of an isolating circuit element | | Tagout also uses the opening of an extra disconnect switch | |
| Tagout also uses block switch | king of a controlling | | |

THE ITEMS CHECKED ABOVE HAVE BEEN REVIEWED/EXPLAINED WITH THE AUTHORIZED EMPLOYEES AT THE TIME OF THE PERIODIC INSPECTION. (AFFECTED EMPLOYEES WERE INCLUDED IF TAGOUT ALONE IS USED.)

| Employee (Signature) | Date | Employee (Signature) | Date |
|----------------------|------|----------------------|------|
| | | | |
| | | | |
| | | | |
| | | | |

I hereby certify the periodic inspection for compliance with lockout/tagout standards on this machine/ equipment as specified by OSHA §1910.147 has been satisfactorily completed with the employees identified above.

| Authorized Inspector: | | | |
|-----------------------|-----------|-------|------|
| | Signature | Title | Date |

LOCKOUT/TAGOUT PERIODIC INSPECTION - SUMMARY SHEET

| | Page of |
|------------------------------|----------|
| Location | Date |
| Machine/Equipment Name | I.D. No. |
| Authorized Inspector (Print) | Title |

Record any deviations or inadequacies that need attention:

Deviations or inadequacies to be corrected by (date):

| Routed to | Date |
|----------------------|------|
| Authorized Inspector | Date |
| (signature) | |

Repairs/corrections have been completed:

| Name (signature) | Title | Date |
|------------------|-------|------|

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