LOCK OUT / TAG OUT AUDIT FORM

Location:

Date:

Equipment or Circuit Isolated:

MOP/WO Title:	MOP/WO Number:

Employee(s) Performing LOTO:

Auditor (Print Name):

LOTO PREPARATION

1.	Was the LOTO record sheet completely filled out?	□ Yes	🗆 No	□ N/A
2.	If a Lock-Box was used, is it labeled?	□ Yes	□ No	□ N/A
3.	Has the work been authorized by a MOP,WO or Chief Engineer verbal directive?	□ Yes	🗆 No	D N/A
4.	Have the LOTO isolation points been prepared and verified by two separate people (two journeyman, MOP and journeyman or existing procedure and journeyman)?	□ Yes	□ No	D N/A
5.	Were up to date diagrams, manufacturer's literature and/or pre-existing procedures used to determine and verify isolation points?	□ Yes	🗆 No	□ N/A
6.	Is the isolation adequate for the work being performed?	□ Yes	🗆 No	□ N/A
7.	Is the person(s) performing the LOTO on the authorized employee list?	□ Yes	🗆 No	□ N/A

ото	PERFORMANCE			
1.	Were all affected personnel notified of the equipment to be isolated and the expected duration?	□ Yes	□ No	□ N/A
2.	Was the equipment shutdown in accordance with approved operating instructions?	□ Yes	□ No	□ N/A
3.	Were all sources of energy properly isolated, locked and tagged?	□ Yes	□ No	□ N/A
4.	Were approved locks and tags used?	□ Yes	🗆 No	□ N/A
5.	If a tag only or a control circuit was used in the isolation, was a second method employed to prevent inadvertent start-up?	□ Yes	🗆 No	□ N/A
6.	Was an attempt to start the equipment made if applicable?	□ Yes	🗆 No	□ N/A
7.	For electrical equipment:			
	a. Was an approved meter utilized to verify a zero energy state?	□ Yes	🗆 No	□ N/A
	b. Was the meter within calibration periodicity?	□ Yes	🗆 No	□ N/A
	c. Was the meter verified prior to and after verification checks?	□ Yes	🗆 No	□ N/A
	d. Were the test points selected sufficient to establish a zero energy state?	□ Yes	🗆 No	□ N/A
	e. Was the required PPE utilized during voltage testing?	□ Yes	🗆 No	□ N/A
8.	For other sources of energy, was a method employed to verify a zero energy state (installed temperature or pressure gauges, contact temperature readings, low point drain verification)?	□ Yes	□ No	□ N/A
	continued			

LOCK OUT / TAG OUT AUDIT FORM (continued)

OTO PERFORMANCE (continued)			
9. Were possible sources of stored energy blocked, bled or dissipated in a safe manner?	□ Yes	🗆 No	□ N/A
10. For MV electrical equipment, were approved personal protective grounding sets installed in accordance with approved procedures?	□ Yes	🗆 No	D N/A
11. Was the placement of all applied locks and tags documented on the LOTO log sheet?	□ Yes	□ No	D N/A
OTO CLEARANCE			
1. Was the clearance authorized by a MOP, WO or Chief Engineer verbal directive?	□ Yes	🗆 No	□ N/A
2. Were all affected personnel notified of the clearance?	□ Yes	🗆 No	D N/A
3. Was the equipment inspected, closed out and returned to an operationally intact condition?	□ Yes	□ No	□ N/A
Other Deficiencies Noted:			
the benciencies noted.			
Auditors Signature:			
Auditors Signature: Chief Engineer Review:			
Chief Engineer Review:	Yes	□ No	
Chief Engineer Review: Recommended Corrective Actions*:	Yes Yes	□ No	
Chief Engineer Review: Recommended Corrective Actions*: . Retrain individuals?			
Chief Engineer Review: Recommended Corrective Actions*: Retrain individuals? Retrain all Authorized Employees? Cover during next scheduled toolbox talk?	□ Yes	🗆 No	
Chief Engineer Review: Recommended Corrective Actions*: . Retrain individuals? . Retrain all Authorized Employees?	□ Yes	🗆 No	
Chief Engineer Review: Recommended Corrective Actions*: Retrain individuals? Retrain all Authorized Employees? Cover during next scheduled toolbox talk?	□ Yes	🗆 No	
Chief Engineer Review: Recommended Corrective Actions*: Retrain individuals? Retrain all Authorized Employees? Cover during next scheduled toolbox talk?	□ Yes	🗆 No	
Chief Engineer Review: Recommended Corrective Actions*: Retrain individuals? Retrain all Authorized Employees? Cover during next scheduled toolbox talk?	□ Yes	🗆 No	