EASTERN Group Lockout/Tagout Procedure Worksheet WASHINGTON UNIVERSITY Environmental Health & Safety

Environmental Health & Safety

Lockout Coordinator:				LOTO Date & Time:	
Emp	loyees particip	ating in LOTO proce	dure:		
Naı	ma		epartment	Date/Time In	Date/Time Out
Equi	pment/System	for LOTO:		,	- 1
Equi	pinent/System	Description.			
Equi	pment/System	Location:			
Туре	e of Hazardous	Energy:			
☐ Electrical		☐ Mechanical	☐ Thermal	☐ Other	
☐ Hydraulic		☐ Pneumatic	☐ Chemical	Specify	
		shutdown procedure	(include types & locati	ons of operating controls):	
Lqui	pinena System	shatao whi procedure	(merude types & rocari	ons of operating controls).	
_		Control Energy:			
#	Isolating Devices (Type and Location)		Control Devices (Lock, Chain, Wedge, etc.)		
2					
3					
4					
5					
6					
7					
8					
	I				

Origin Date: 7/30/2014 Revision Date: 2/16/2023

RN Group Lockout/Tagout Procedure Worksheet

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Special procedures and/or Additional safety measures:
If applicable, list: Type(s) of stored energy in the equipment/system, Methods used to dispel or restrain stored energy, Steps to prevent buildup of energy while LOTO is in effect:
Test methods to ensure energy isolating steps were effective:
Steps to Reenergize Equipment/System (this must include: Inspections to ensure employees and tools/other items are not in the LOTO area, Notification that the equipment/system will be reactivated, Conformation that the equipment/system is operationally intact and all guards are in place, Notification that the equipment/system is reactivated): 1 2 3 4 5 6 7 8
9
Affected Employees (who will be notified that LOTO is happening on the equipment/system):
To be completed when lockout/tagout devices are removed:
Date & Time that LOTO devices were removed:
Reason LOTO devices were removed:
Lockout Coordinator Signature: This form must be filed at the end of the LOTO procedure and kept for at least 2 years

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