APPENDIX A -- PRE-OPERATIONAL SAFETY CHECKLIST



Bristol-Myers Squibb

Devens Facility / EHS

Lifts, Hoists, Slings and Cranes

PRE-OPERATION SAFETY CHECKLIST

- 1) Check work area, is it clear of obstructions?
- 2) Check Controls Raise and lower fully.
- 3) Move hoist along trolley, check clearance.
- 4) Look and listen for leakage of air or hydraulic fluid.
- 5) Check for cracks, deformation, and safety latch.
- 6) Check chains for twists, distortion.
- 7) Check for frays, kinking in chain or steel rope.
- 8) Check to ensure load plate and ratings are visible.

Appendix B - Pre-operational safety checklist

Devens Facility / EHS

DVN-EHS-FRM-0005 – Lifts, Hoists, Slings, and Cranes

HOIST & LIFTING EQUIPMENT INSPECTION FORM

Date	Signed:		
Equipment Number / Description:			
		YES	NO
1.	Is the rated capacity clearly visible?		
2.	Are trolley stops in place?		
3.	Does the lifting limit switch function properly?		
4.	Does the hoist holding break function properly?		
5.	Does the trolley break function properly?		
6.	Are the control functions on hand held operating pendant clearly visible?		
7.	Is any of the equipment deformed, cracked, or corroded?		
8.	Are there any loose bolts or rivets?		
9.	Are the chain and the hooks in good condition (no breaks or cracks)?		
10.	Are hook safety latches operating properly?		
11.	Does any other equipment need repair work?		
12.	Does any equipment show excessive wear?		
13.	Are slings in good working condition?		