Hall C

Crane/Hoist Inspection

Crane/Hoist:

Shift: DAY Date: 5/22

| Complete all information. Add sheets if necessary. Use NA if not applicable. | | |
|---|----------------------------|--|
| Crane/Hoist Location: | Department: Hall C | |
| Division: PHY | Inspected by (print): A (2 | |
| Supervisor: W. Kellner | Inspected by (sign): | |
| Refer to EH&S 6140 T1 for procedure. Perform inspection at the beginning of each shift that the | | |
| crane/hoist will be used. If crane/hoist fails any aspect immediately report to supervisor. | | |

| 1 | Description | Comments |
|-----|--|----------|
| V | Confirm disconnect de-energizes crane. | |
| / | Confirm horn. | |
| / | Confirm hook speeds up/down. | |
| / | Confirm trolley speeds in/out. | |
| 1 | Confirm bridge speeds cw/ccw. | n 4. |
| / | Check lower hook limit. | |
| | Visually inspect hook and snap. | |
| / | Visually inspect cable/chain. | |
| V | Visually inspect cable drum. | |
| · V | Visually inspect trolley. | |
| V | Visually inspect bridge. | |
| / | Check crane upper limit. | N. |
| | Check full range of trolley operation. | |
| / | Check full range of bridge operation. | |