

Brotherton, Esther

From: Collins, Drue A
Sent: Tuesday, March 28, 2000 7:06 AM
To: Brotherton, Esther
Cc: Andersen, Cameron M
Subject: NSD Building Walkthroughs

Esther,

The outstanding deficiencies that I have noted for the building walkthroughs (320, 326, 329) are as follows:

320 Bldg. Rm. 5- Electrical concerns - Additional electrical outlets need to be hardwired for equipment use. - Action: Paul Gaither

320 Bldg. Rm. 5- Crushed Floor Tile - Crushed floor tile needs to be cleaned up and replaced. - Action: Paul Gaither

If you have any questions please feel free to call.

Drue

Brotherton, Esther

From: Collins, Drue A
Sent: Monday, March 20, 2000 8:49 AM
To: Brotherton, Esther
Cc: Andersen, Cameron M
Subject: FW: ELECTRICAL ASSESSMENTS

Esther,

The following items were noted during our 306W and EDL building walkthroughs. I have forwarded Bobby's notes also. If you need any clarification please give me a call.

Thanks,

Drue

306W - Rm 152

Deficiency #1 - Two wire extension cord (no ground) was used for a power source.
Corrective action - Extension cord was removed from service. (Complete)

Deficiency #2 - A >90lbs air hose was being used with a home made coupling.
Corrective action - Air hose was removed from service. (Complete)

Deficiency #3 - A wire rope lifting sling with non-compliant shackles (no capacity rating) and hook (no throat latch) was identified. The sling had never been inspected per the Hanford Hoisting and Rigging Manual.
Corrective action - Lifting sling was removed from service and disposed of. (Complete)

Deficiency #4 - "Come along" was identified with no throat latches or inspection per Hanford Hoisting and Rigging requirements.
Corrective action - "Come along" was removed from service. (Complete)

EDL

No deficiencies noted.

-----Original Message-----

From: Sparks, Bobby R
Sent: Friday, March 17, 2000 12:03 PM
To: Collins, Drue A
Cc: Sparks, Bobby R
Subject: RE: ELECTRICAL ASSESSMENTS

Drue,

The following safety problems were identified during the inspection of 306W room 152:

Item #1

Finding: A plug strip on the work bench used for permanent power for misc. shop tools.
Correction action: Install permanent receptacle on the work bench located near the north wall.

Item # 2