



## Nestle (Mt Sterling, KY)

### CheckList Information

**Name :** GMAU-23 Line 4 Sheeting **Status :** NotSubmitted  
**Assigned Organization :** National TAB **Asset :**  
**Requesting Organization :** National TAB

### CheckList Item Details

#### GMAU-23

Observe unit to ensure operational & no visual issue. If any comment. Note # of Supply & Return Drops.

1 supply 1 return from unit splits in the mezz Washdown: Fan -0.45" Discharge 2.14" When unit goes to Washdown mode, the OA damper does not open. The exhaust motor turns on according to maintenance panel, but can not visually see the exhaust dampers opening.

- [Open](#) FuseIT2021-06-23T15352367c54a2d-8ff9-419b-8b20-9fbbea9828aa.jpg
- [Open](#) FuseIT2021-06-23T1536405cf44815-2dfc-426b-9f51-a0f8a4d58dc6.jpg
- [Open](#) FuseIT2021-06-23T1536406848ef03-b492-4868-8a2c-28591841dbe6.jpg
- [Open](#) FuseIT2021-06-23T15364040e334b0-3c42-4707-88d9-015ed64cdea9.jpg
- [Open](#) FuseIT2021-06-23T153840ef79a0cb-8d2f-4821-a127-bffb115a5d4e.jpg

Unit Has Exhaust\Relieft Fans & How Many

Internal power exhaust

Verify outside air damper position & note approximate open amount (visual). Attached Picture

Closed 0" free cooling is 100% closed

- [Open](#) File.jpg
- [Open](#) File(1).jpg

No Relief/Exhaust in Operation @ Time of Testing

No

- [Open](#) File.jpg

Fan Total Pressure Recorded

Yes

Fan VFD Speed (HZ)

Controls shows 65 Hz actual is 39HZ at 56A Return fan controls shows 30HZ actual is 18HZ

OA Damper Position (Controls Output)

Not listed. Need to view through separate control in unit, requires password