2025/11/28 15:26 1/1

• make sure the ground wire is connected:

- first to the mirror cell and
- then to the camera
- insert the nozzle into the dewar, and attach it using the bungee cord
- start filling science camera dewar with LN2; if using remotely controllable valve follow instructions in a separate document
- fill out LN2/camera log listen for full dewar, cease flow when dewar is full
- disconnect LN2 filler hose from camera dewar, move storage dewar off of telescope platform and south, to dome silo wall)
- remove camera ground wire and clip it on silo, near storage dewar

From:

https://lavinia.as.arizona.edu/~tscopewiki/ - MOON

Permanent link:

 $https://lavinia.as.arizona.edu/\sim tscopewiki/doku.php?id=vatt:liquid_nitrogen_for_itl_cameras\&rev=1718141782.equiv.php.$

Last update: 2024/06/11 14:36

