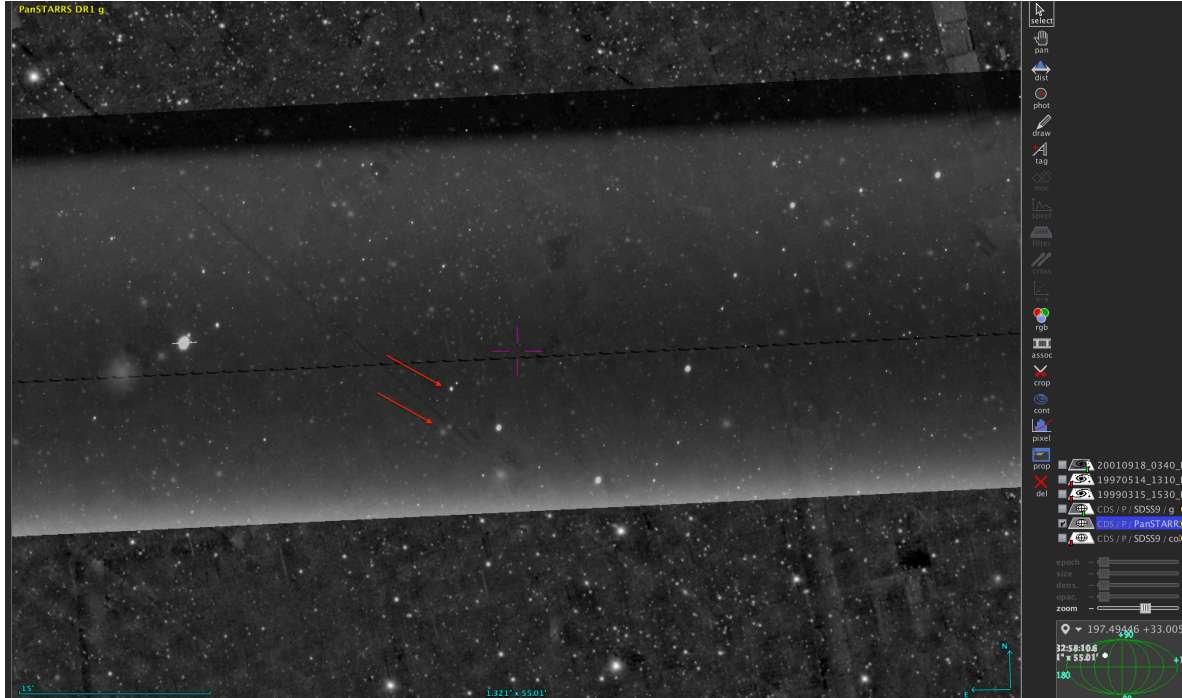


## Details on NODO B-band image

All files are astrometrically calibrated well?



0 to 4 pixels in declination directions (or the 1st to 4th column) have zeros counts.

- Total 342 files :
  - 42 of them are 61.4 Mb
    - Header analysis :
      - $2048 \times 15000 = 20.3' \times 148.8'$
      - CAMERA = 'Loral1 '
      - So, each pixel will be integrated for 81.04 seconds
      - ? EXPTIME = 30720.0 / exposure time (s)
      - Astrometric error :
        - at the centre of the frame : Delta(dec)  $\sim 10''$  and Delta(RA)  $\sim 1$  arc-second
        - towards the begin : Delta(dec)  $\sim 30''$  And Delta(RA)  $\sim 0.03$
        - towards the end : Delta(dec)  $\sim 40''$  and Delta(RA)  $\sim 2''$
  - 111 are 20.5 Mb
    - Header analysis :
      - $1024 \times 15000 = 16.42' \times 160.34'$
      - Integration time for each pixel is integrated for 65.5 seconds
      - CAMERA = 'PV10K '
      - Astrometric error :
        - At the centre of the frame : Delta(dec)  $\sim 6.5''$  and Delta(RA)  $\sim -0.15''$

- 189 are 41 Mb
  - $2048 \times 10000 = 32.84' \times 160.34'$
  - CAMERA = 'PV20K '