# SARA CT Observatory Details

## Observatory Location

- Time Zone UTC+0
- Longitude -30° 20’19”.2
- Latitude 70°47’57”.1 W
- Elevation 2012 m

## Telescope Parameters

- 0.6 m aperture
- typical seeing ~1 arcsec

## Instrumentation

- FLI primary imager
  - 1024x1024  pixels
  - TE cooled to -50 C
- Filters

| Slot | WHEEL 1 | WHEEL 2 |
|---|---|---|
| To be added later | | |
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