

Telescope Control

Telescope Control (Ctrl-T)

Tracking Object

<i>Status:</i>	Tracking	<i>Equinox:</i>	2000
<i>Telescope Mean RA:</i>	17:19:34.01	<i>DEC:</i>	-35:50:01.8
<i>App Place RA:</i>	17:20:34.64	<i>DEC:</i>	-35:50:46.8
<i>Telescope HA:</i>	00:54	<i>ZD:</i>	12.26
<i>Time to Set:</i>	04:55:56	<i>Airmass:</i>	1.02
<i>Telescope UTC:</i>	03-Jul-14 13:32:01	<i>Local Sidereal:</i>	18:14:16
<i>Tracking System:</i>	J2000		

Control On

A - P0

R - FPI

B - P1

Slew

Park

Offset

Focus

Instrument (App and Focus)

Telescope Slew Control

Position (J2000)

Mean RA: 17:19:34.77

Mean Dec: -35:49:59.30

Adc Control

- ☒ ADC Track
- ☐ ADC NULL
- ☐ ADC Static
- ☐ ADC Ignore

Config File Positions Select source of file

Observation Plate File

Config Plate File

Prompt for Config File

Load position from file
to input fields

3

Commence Slew and Track