



IC 1311

Date/time:

25.07.2012, 26.07.2012, 11.08.2012

Ambient conditions: 15°C, transparency 4/5, seeing 4/5

Location: Germany

Equipment:

Telescope: Deltagraph 300 f/3.3

Mount: GM2000QCI

Camera: SXVF-M25C

Guiding scope: Orion short tube 80mm f/5

Guiding camera: ATIK 16IC

Filters: IDAS LPS

Acquisition:

IC1311_2012-07-25

Written by Admilson Pinto

Friday, 30 January 2009 00:00 - Last Updated Tuesday, 04 September 2012 20:31

Software: Maxim DL 5

FOV, Image scale: 62.5 x 54.8 arcmin, 1.62 arcs/pixel

Sub-exposures: 4h 20min (26 x 10min) lights

Calibration frames: 50 x 15s EL flats, bias

Processing:

Maxim DL 5: Calibration and Stacking with SDMask.

Images Plus: DDP.

CS3: Curves & Levels, Carbonis Actions.

Comments:

{downloader mode="level" level="public" file="clusters/ic1311_2012-07-25_full.jpg"}