

crateri Hommel, Pitiscus e Vlacq – 21/04/2018

Telescopio o obiettivo di acquisizione (Imaging telescope or lens): Maksutov Skywatcher Black Diamond 127 mm f/11.8

Camera di acquisizione (Imaging camera): ToupTek G3M178C [2.40 μm]

Montatura (Mount): SkyWatcher NEQ6

Telescopio o obiettivo di guida (Guiding telescope or lens):
non presente (not present)

Camera di guida (Guiding camera): non presente (not present)

Riduttore di focale (Focal reducer): non presente (not present)

Software (Software): AutoStakkert 3.0.14 + Registax 6.1 + Photoshop CC 2018

Accessori (Accessories): TeleVue Powermate 5x (TeleVue Powermate 5x Barlow lens)

Filtri (Filter): non presente (not present)

Risoluzione (Resolution): 3096×2080 (originale/original) , 3012×2058(finale/final)

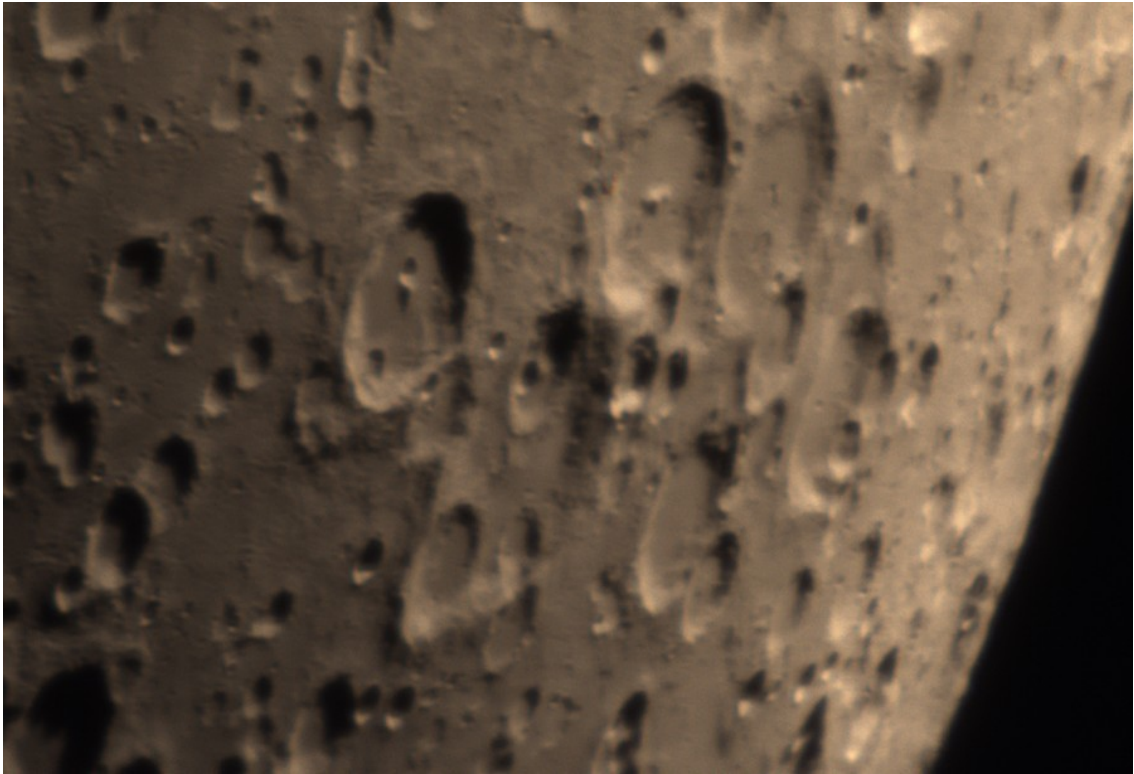
Data (Date): 21/04/2018

Luogo (Location): Varenna– LC, Italia (Italy)

Pose (Frames): somma di circa 500 frame

Calibrazione (Calibration): non presente (not present)

Fase lunare media (Average Moon phase): 37.7%



crateri Hommel, Pitiscus e Vlacq - 21/04/2018