Mars Observation

Time (U.T.):_____
CM:_____o
Filter (Wratten):_____

Intensity Estimates (0-10)
(0=Black (Background sky)
to 10=Brilliant (e.g. NPC))

Time (U.T.):_____
CM:_____o
Filter (Wratten):_____

Date (U.T.):_____
Time (U.T.):_____ - _____
Ls:_____o, De:_____o, Ds:_____o
CM:_____o - _____o
Instrument:_____ (in. / cm.) F/____ (RR / RL / CAT)
Magnification:_____x _____x_____x
Filter (Wratten):_____
Seeing (1-10):_____ Antoniadi (I-V):_____
Transparency (1-6):_____ (Clear / Hazy / Int. Clouds)

Name:_____
Address:_____
_____
_____
E-mail:_____

Notes:

(Continue on back if necessary)