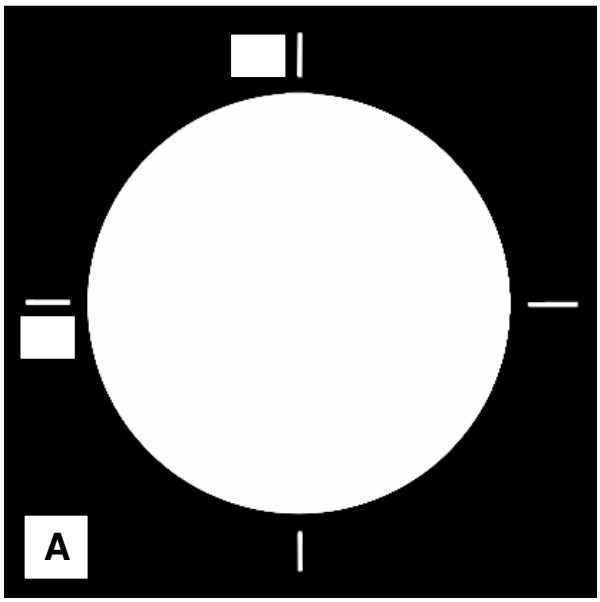
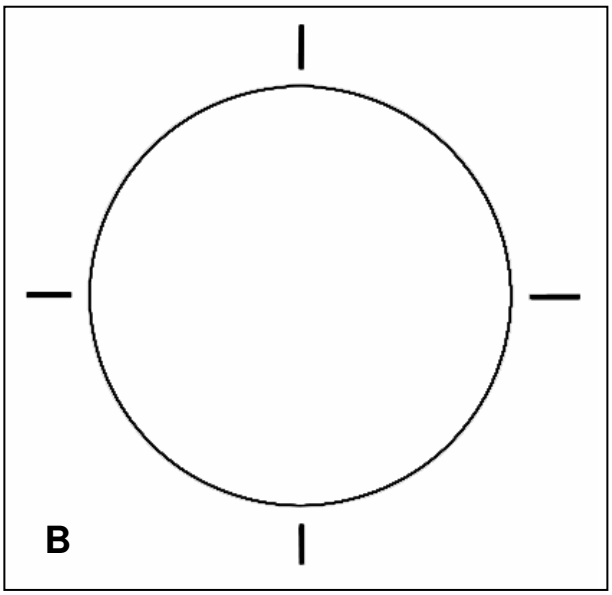
**Solsystemssektionen**
**Visual Observation**
**Report Form**

# MARS

*Seeing scale:* *1 = useless, 10 = excellent*
*Intensity scale:* *0 = black, 10 = brilliant white*

Year _____ Month _____ Day _____
Time (UT) _____ h _____ m - _____ h _____ m
Observer _____
Obs. site _____
Telescope _____ Ø ____cm *f*/ ____
Obs. type ☐ Integrated ☐ Filter ☐ Intensity
Cred. class ☐ Exc. ☐ Good ☐ Ave. ☐ Useful
Pers. Obs. # _____ SAAF/SS Obs. #_____




Y _____ M ____ D ____ UT _____ h _____m
Ø _____ cm x _____ CML _____°
Filters _____ Seeing _____
Obsrvr / Notes _____
_____

Y _____ M ____ D ____ UT _____ h _____m
Ø _____ cm x _____ CML _____°
Filters _____ Seeing _____
Obsrvr / Notes _____
_____

VISIBILITY OF LIGHT AREAS: UT ____ h ____ m - ____ h ____ m Seeing _____ x_____

| Filter | I.L. | W25 | W21 | W15 | W58 | W38A | W47 | | I.L. Color |
|---|---|---|---|---|---|---|---|---|---|
| Area 1 | | | | | | | | | |
| Area 2 | | | | | | | | | |
| Area 3 | | | | | | | | | |
| Area 4 | | | | | | | | | |
| Area 5 | | | | | | | | | |
| Area 6 | | | | | | | | | |

***Contrast scale***

*VB = very bright*
*B = bright*
*M = moderate*
*F = faint*
*VF = very faint*
*NS = not seen*

Violet clearing estimation (0=none, 3=full) _____
$D_e$ _____° $L_s$ _____° M.D. _____
Dia _____" Ph _____ α _____°
Alt _____° Naked eye lim. mag. _____
Sky bright. ☐ Day ☐ Twilight ☐ Dark ☐ Polluted
Transp. ☐ Excel. ☐ Good ☐ Average ☐ Poor
Weather _____
_____
_____
Notes _____
_____
_____
_____
_____
_____

OBSERVING NOTES

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☐ *Further notes on reverse page*