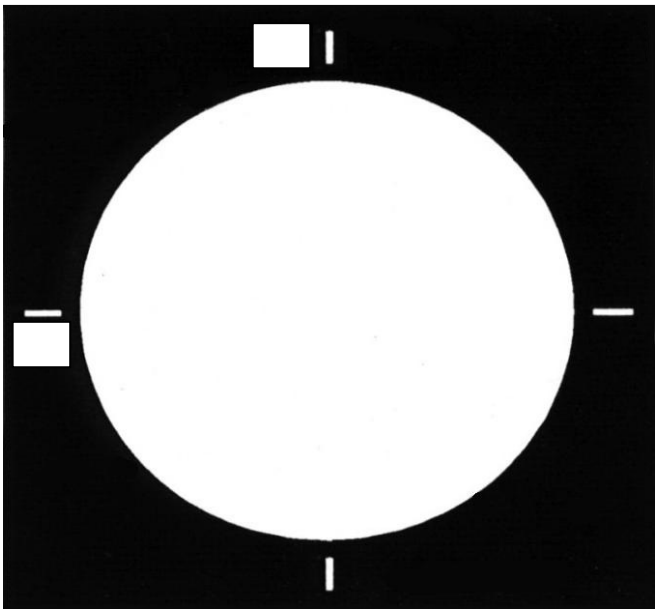
Solsystemssektionen
Visual Observation
Report Form

JUPITER

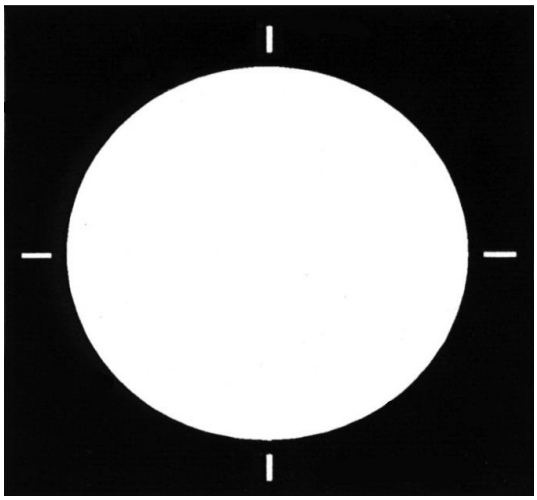
Seeing scale: *1 = useless, 10 = excellent*
Intensity scale: *0 = black, 10 = brilliant white*

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. #_____



UT start–end of individual belt detail:

Filter drawing or intensity estimates
Filters: *B* _____ *R* _____



Y _____ M ____ D ____ UT _____ h _____m
CM_1 _____ ° CM_2 _____ ° Alt. _____°
Seeing _____ Ø _____ cm x _____
D_e _____ Filters _____
Obsrvr/Notes _____
_____
Weather _____
_____
Sky bright. ☐ Day ☐ Twilight ☐ Dark ☐ Polluted
Transp. ☐ Excellent ☐ Good ☐ Average ☐ Poor

ID	*Feature description*	*$UT_{transit}$*	*CM_1*	*CM_2*

Feature	*S lat.*	*N lat.*	*I_{IL}*	*I_B*	*I_R*	*IL colour / Note*
SPR						
SSTZ						
SSTB						
STZ						
STB						
STrZ						
GRS						
SEB(S)						
SEB(N)						
EZ						
EB						
NEB(S)						
NEB(N)						
NTrZ						
NTB						
NTZ						
NNTB						
NNTZ						
NPR						

Observing notes

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☐ *Further notes on reverse page*