Solsystemssektionen
Visual Observation
Report Form

SATURN

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. #_____

B= °

Y _____ M _____ D _____
UT ____ h ____ m Alt. _____°
CM_1 _____° CM_2 _____°
Seeing _____ x _____
Filters _____
Notes _____
_____
Eq. diam. _____″ B _____°
Weather _____
_____
Sky ☐ Daylight ☐ Twilight ☐ Dark
Transp. ☐ Exc ☐ Good ☐ Ave ☐ Poor

Feature	*S lat.*	*N lat.*	I_{IL}	I_B	I_R	*I.L. colour est.*
SPC						
SSPR						
SPB						
STZ						
STB						
STrZ						
SEB(S)						
SEB(N)						
EZ						
EB						
NEB(S)						
NEB(N)						
NTrZ						
NTB						
NTZ						
NPB						
NPR						
NPC						
Ring A *prec.* (W) outer						
Ring A *follow.* (E) outer						
Encke's division						
Ring A *prec.* (W) inner						
Ring A *follow.* (E) inner						
Cassini's division						
Ring B *prec.* (W) outer						
Ring B *follow.* (E) outer						
Ring B *prec.* (W) inner						
Ring B *follow.* (E) inner						
Ring C, *prec.* (W) ansa						
Ring C, *follow.* (E) ansa						
Crepe band						
Terby's white spot						
Shadow ring on globe						

Intensities I_{IL}, I_B, I_R. Filters *B* _____ *R* _____

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

Observing notes

©SAAF/SS 2003-2011 J.Warell

☐ *Further notes on reverse page*