



UNIONE ASTROFILI ITALIANI
SEZIONE PIANETI

PROGRAMMA

SATURNO

Year Month Day

from to UT

Observer: Marco Genovese

Mean Seeing (Ant.): 1.5

Instrum: Type SC ϕ 0,28 m F/10

Locality: Turin

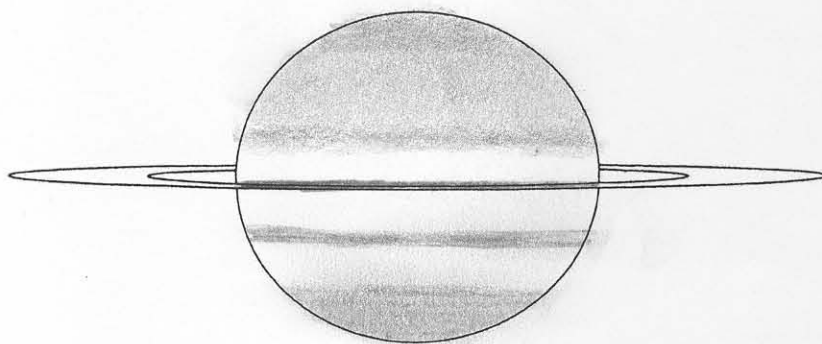
Notes

Class : 1st 2nd 3rd
excellent average useful

P.N.

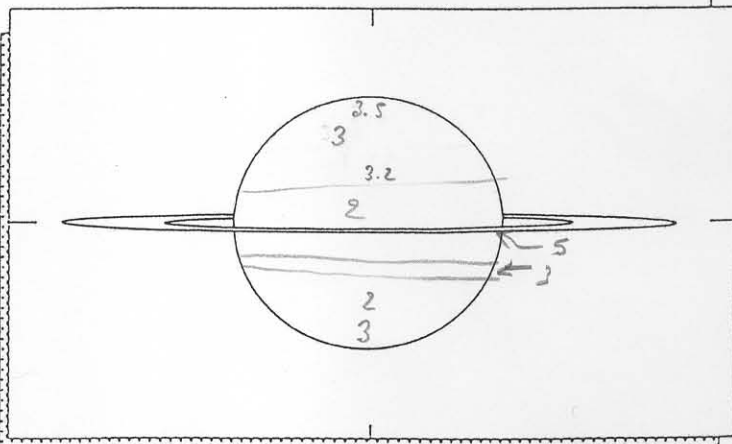
LATITUDES

	S.edge	N.edge
SPR	-	
STB		
SEB(S)		
SEB(N)		
EB		
NEB(S)		
NEB(N)		
NTB		
NPR		-



TILT UT 18 h 50 m L₁ L₂ Magn. 850 X filter(s) W12, W25, W56

INTENSITIES



C.M. TRANSITS

	Feature description	U.T.	L ₁	L ₂
1				
2				
3				
4				
5				
6				

	Int	Colour
Ring A		
Cassini Div.		
Ring B out		
Ring B inn		
Ring C		
Ring A - B cross GI		
Ring C cross GI		
Sh R on GI		
Sh GI on R		
SPR		
STZ		
STB		
STrZ		
SEB(S)		
SIZ		
SEB(N)		
EZ		
EB		
NEB(S)	<u>2.2</u>	
NIZ		
NEB(N)		
NTrZ		
NTB		
NTZ		
NPR		