

Trenta ... e non li dimostra

Viaggio poco serio in trenta anni di soci, telescopi, luoghi e avventure



Agriturismo Castellano - Belpasso

9 dicembre 2007

CAPITOLO 1

COME ERA VAMO

1977 - 2007





1986



1986

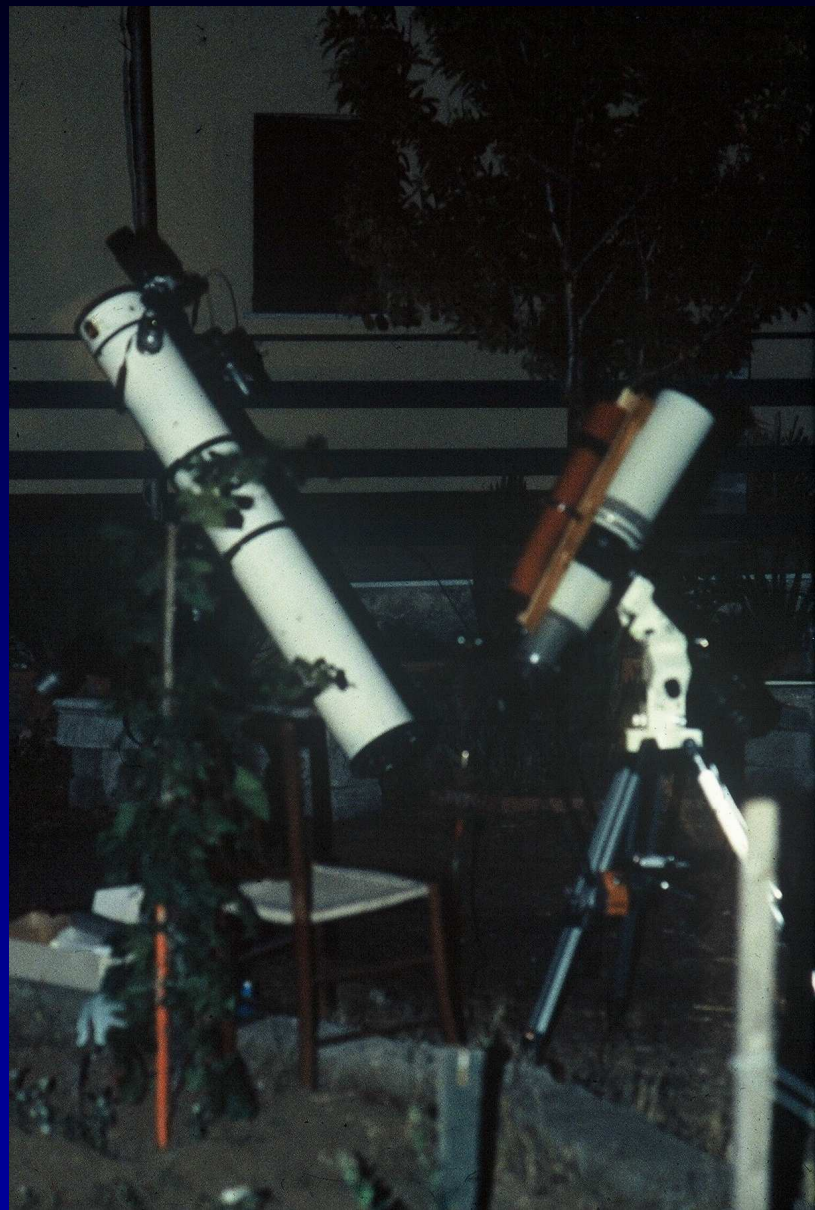


CHALET DI RAGALNA - 1990



CHALET DI RAGALNA - 1990











REDUCI DALLO *CHALET* DI RAGALNA

26-7-1994

Osservatore: Fabio Salvaggio

Telescopio: Schmidt-Cassegrain Ø 250 mm f/10 con prisma

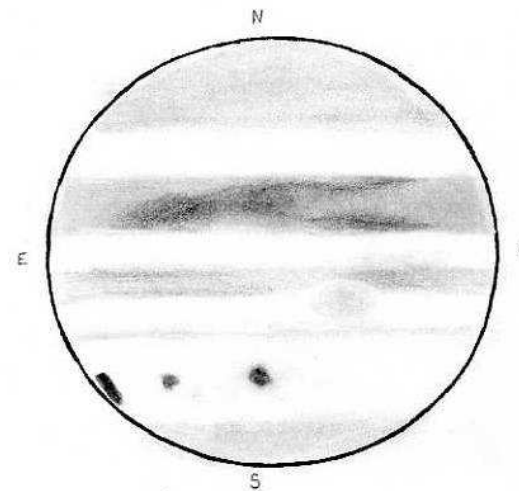
Ingrandimenti: 200 (oculare Meade serie 4000 12,5mm)

Seeing: 4,5

Trasparenza: Sufficiente.

Inizio: 18^h:52^m T.U.

Fine : 19^h:06^m T.U.



La posizione dei dettagli è riferita alle 19^h:00^m T.U.
longitudine del meridiano centrale (Sisc. II): 328°,96

La macchia nera al centro è transitata alle 18^h:53^m T.U. e la
sua longitudine è: 324°,23

1994 – UNA COMETA CADE SU GIOVE

OSSERVATORIO
SERRA LA NAVE – 1994





MONTE PALESTRA – 1995



MONTE PALESTRA – 1995



MONTE PALESTRA – 1995

MONTE PALESTRA – 1995
(*MOBBING* DOPO L'URTO DEL
TREPPIEDI)





“MODERNI ANTONIADI”



UNIONE ASTROFILI ITALIANI
SEZIONE PIANETI

PROGRAMMA

MARTE

Year 99 Month 04 Day 10

from 2300 to 2322 UT

Observer: Giuseppe Marino

Mean Seeing (Ant.): 2.5

Instrum: Type S.C. ϕ 0.203m F/10

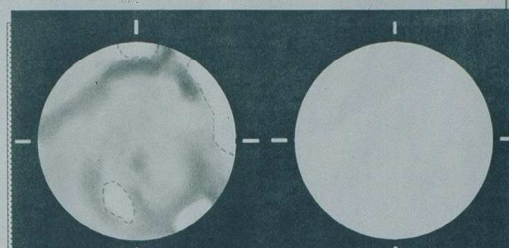
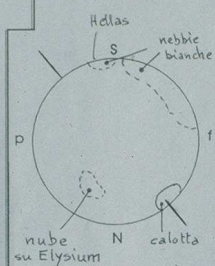
Locality: Catania

Notes

Class : 1st ☐ 2nd ☒ 3rd ☐
excellent average useful

P.N. ☐

Aerocentric Long. $L_s = 122^\circ$
DI(III) = $+16.7^\circ$ $P = 38^\circ$
K(PH) = 0° $Q = 0.2^\circ$
Diam. 15



UT 23 h 05 m CM 241

Seeing 2.5 T C

magnification 222 X

filter(s)

NOTES

UT h m CM

Seeing T C

magnification X

filter(s)

NOTES

OBSERVING NOTES

Violet clearing ☐

Nebbie bianche nella parte f
Nube bianca su Elysium
Nube bianca su Hellas

p. ☐



UNIONE ASTROFILI ITALIANI
SEZIONE PIANETI

PROGRAMMA

GIOVE

Year 96 Month 08 Day 19

from 2014 to 2048 UT

Observer: Giuseppe Marino

Mean Seeing (Ant): 2

Instrum: Type New ϕ 0,2 m F/ 5

Locality: Catania

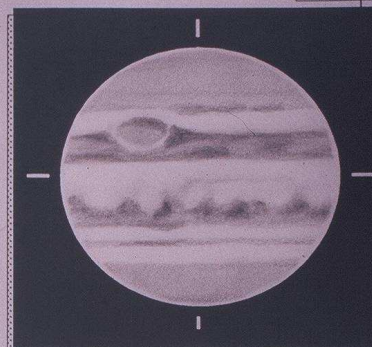
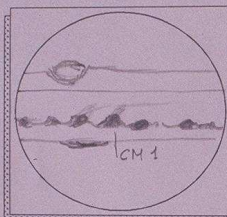
C.M. TRANSITS

	Feature description	UT	L ₁	L ₂
1	Machia scura sulla NEB	20 ^h 21 ^m		
2				
3				
4				
5				
6				
7				
8				

Class : 1st ☐ 2nd ☒ 3rd ☐
excellent average useful

P.N. ☐

FILTER(S)



UT 20 h 27 m L₁ L₂

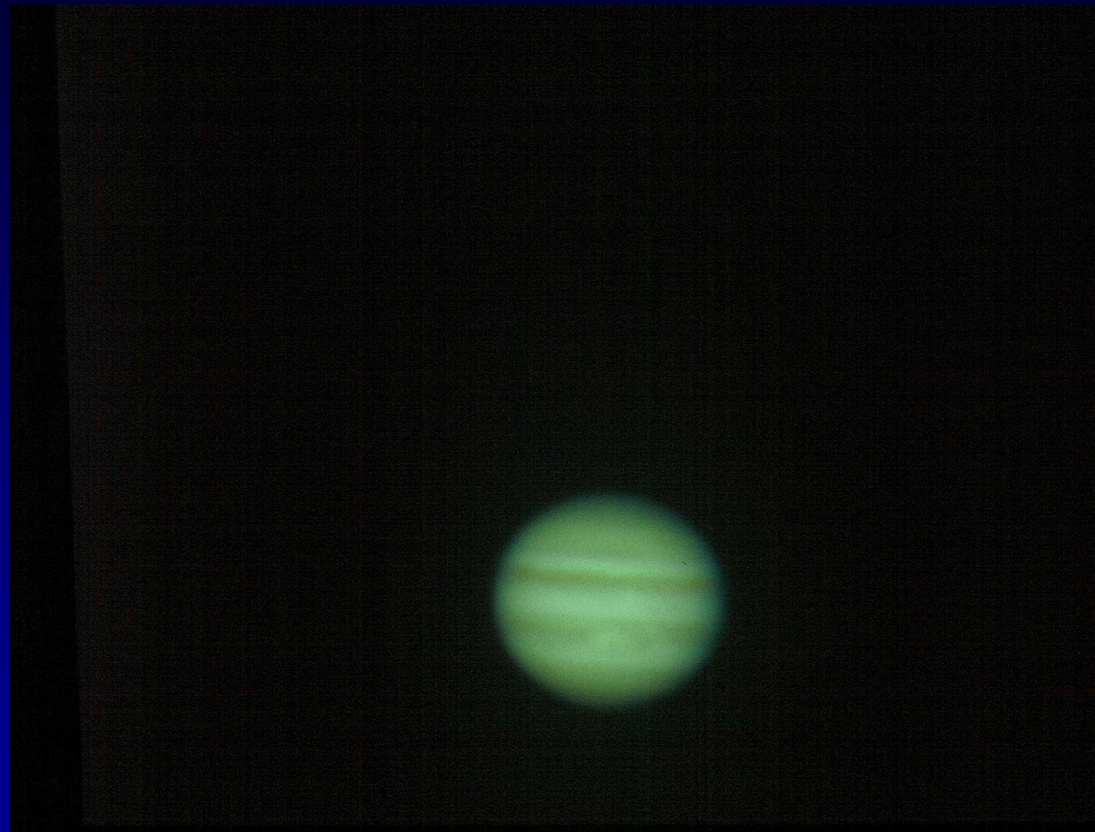
Magn. 286 x Seeing 2

LATITUDES

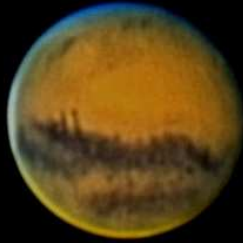
	S.edge	N.edge		S.edge	N.edge		S.edge	N.edge
SPR	—		EB			NPR		—
SSTB			NEB(S)			RS		
STB			NEB(N)					
SEB(S)			NTB					
SEB(N)			NNTB					

	Int	Colour		Int	Colour
SPR			NEB(S)		
SSTZ			NEB(N)		
SSTB			NTZ		
STZ			NTB		
STB			NTZ		
STZ			NNTB		
SEB(S)			NNTZ		
SEB(N)			NPR		
EZ			RS		
EB					

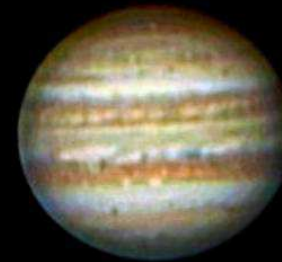
p. ☐



GIOVE 1995 – COSÌ SI FOTOGRAFAVA



OGGI CON LA WEBCAM
=
VIVERE LA FANTASCIENZA



HYAKUTAKE 1996
90 GRADI DI CODA
=
VIVERE UN SOGNO





CORSO DI ASTRONOMIA AL DIPARTIMENTO BIOLOGIA ANIMALE - 1996





“CARLA E CLAUDIA COMPRESSE” – APRILE 1997



COMETA HALE-BOPP DA SERRA LA NAVE - 1997



COMETA HALE-BOPP



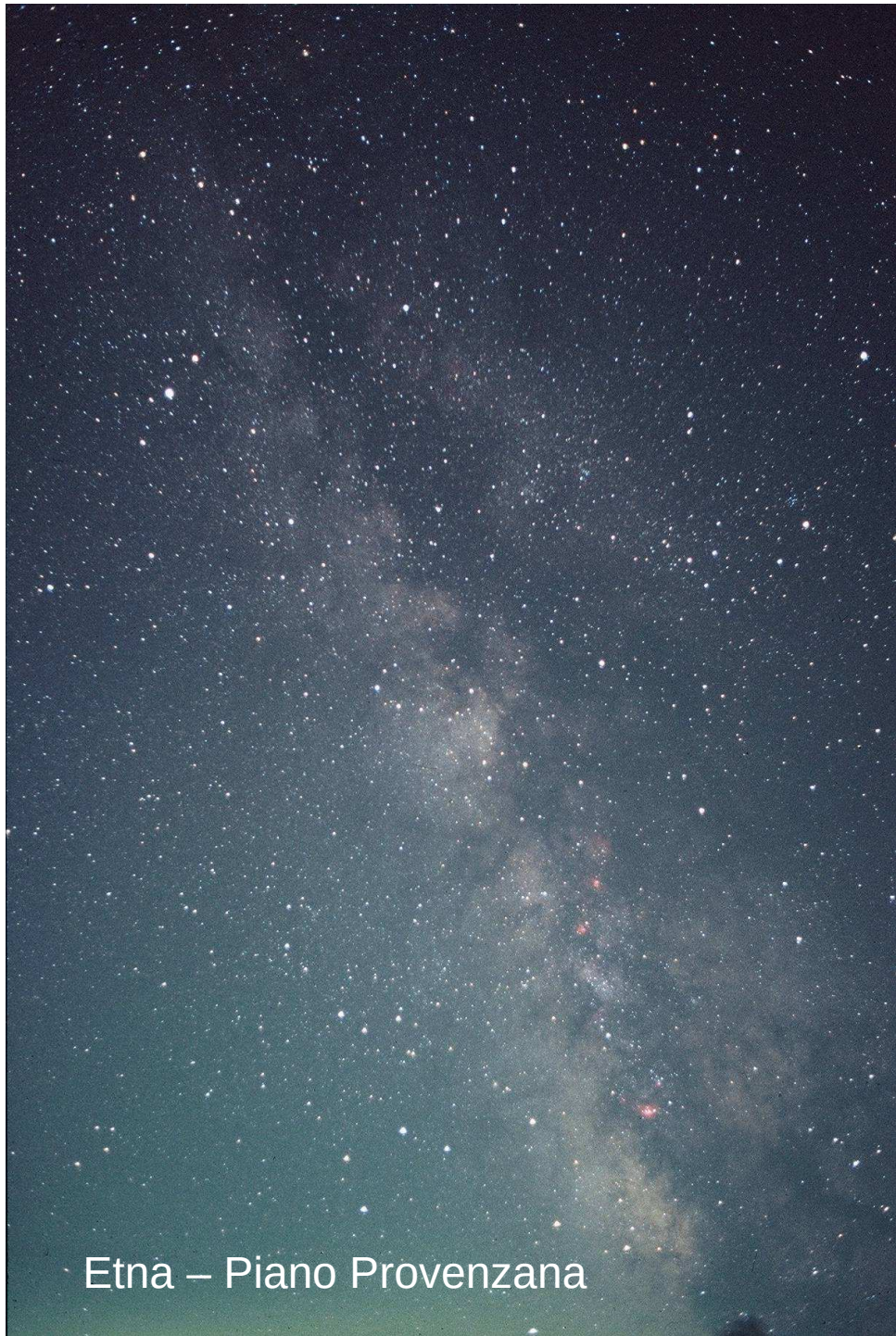
MONTE SORO – 1997



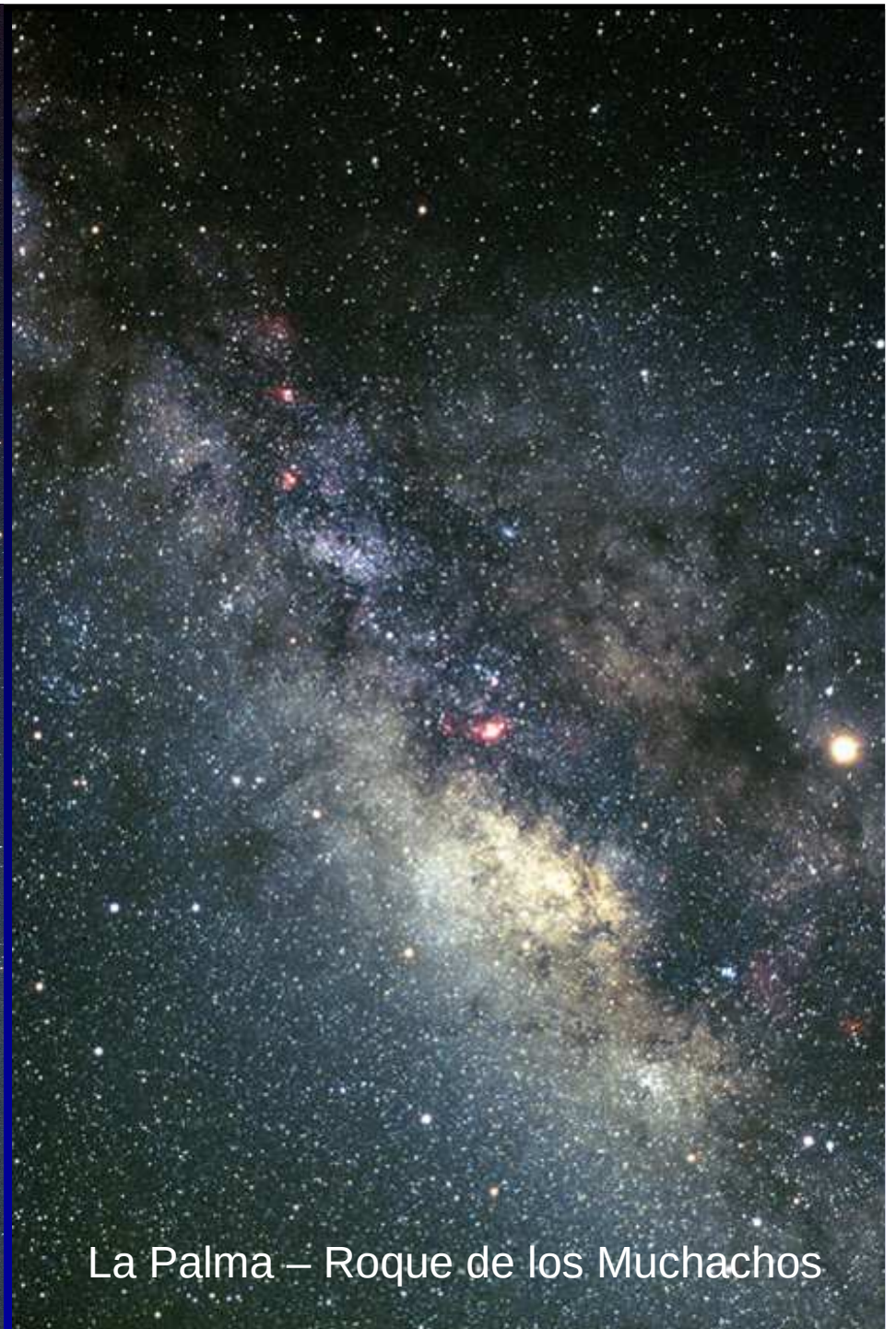




ASSOCIAZIONE MICOLOGICA *BRESADOLA* – 2000



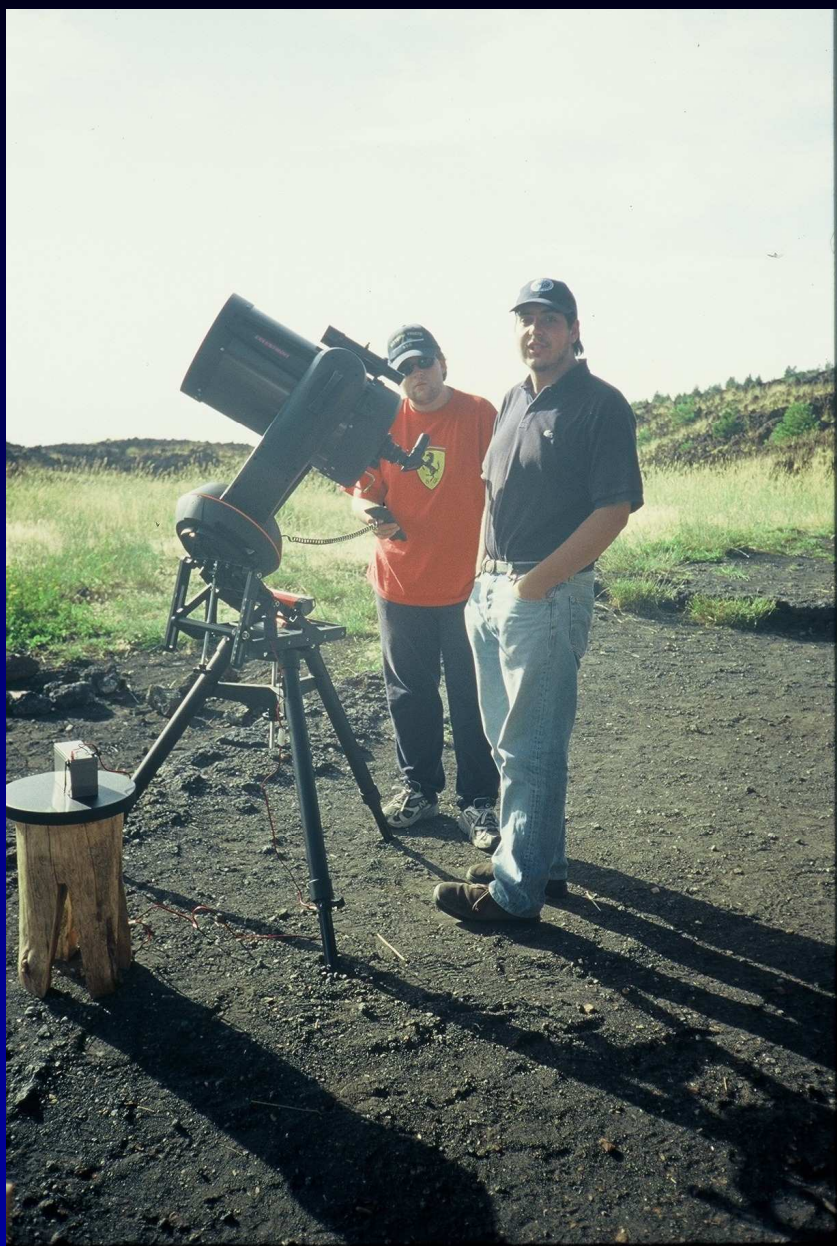
Etna – Piano Provenzana



La Palma – Roque de los Muchachos







MONTE PALESTRA – 2002





SERRA LA NAVE - 2003



09.25.2004 12:55



CONGRESSO UAI – CATANIA 2006







ECLISSE SOLARE 2006