

ADVANCED OBSERVATIONS

	OBSERVATIONAL DATA	DESCRIPTION
25	Transit of a Galilean Moon ^T
26	Pluto ^T
27	Delta Cephei ^T

OCCASSIONAL OBSERVATIONAL

28	A comet ^{T/B/E}
29	A total lunar eclipse ^{T/B/E}
30	An ISS pass ^E
31	An Iridium flare ^E
32	Northern Lights in Wiltshire ^E

ADDITIONAL OBSERVATIONS

.....

.....

.....

01672 892 218 observatory
07792 311371 mobile contact

click on 'What's Up' for where and when to look
click under 'Friends logo' for full descriptions

www.blackettobservatory.org



Friends of the
Marlborough Telescope

No: _____

The Blakett Observational List

T: The Cooke 10" at MCBO

B: Binoculars (> 8x) or small telescope

E: Naked eye

SOLAR SYSTEM

	OBSERVATIONAL DATA	DESCRIPTION
1	Earthshine on the New Moon ^E
2	Mercury in the twilight ^E
3	Phase of Venus ^B
4	Icecap on Mars ^T
5	Red Spot on Jupiter ^T
6	Saturn's Cassini division ^T
7	Turquoise colour of Uranus ^T
8	Blue disc of Neptune ^T

ASTERISMS (STAR PATTERNS)

9	The Pointers and Polaris ^E
10	Cassiopeia and the Milky Way ^E
11	Orion's Belt and Sirius ^E
12	Summer Triangle and Vega ^E
13	Cross of Cygnus and Deneb ^E

NEBULAE

	OBSERVATIONAL DATA	DESCRIPTION
14	Orion Nebula's Trapezium ^T
15	Eskimo Nebula ^T
16	Crab Nebula ^T

STAR CLUSTERS

17	Pleiades ^{B/E}
18	Beehive Open Cluster ^B
19	Binary Stars Mizar A & B ^T
20	Castor 6 star system ^T

EXTRA GALACTIC

21	Globular Cluster in Hercules ^B
22	Andromeda Galaxy ^{E/B}

SOLAR OBSERVATION Day Time – Supervised

23	Sunspots ^T
24	Solar H-Alpha prominences ^T