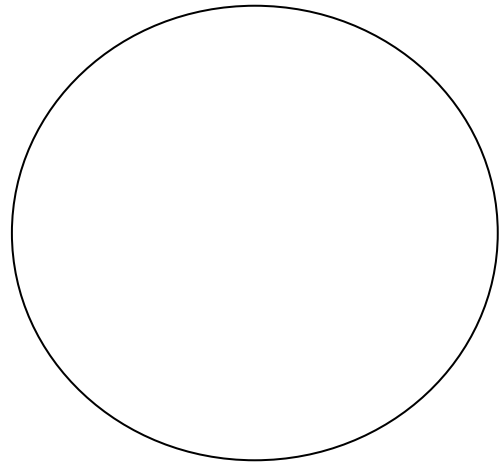
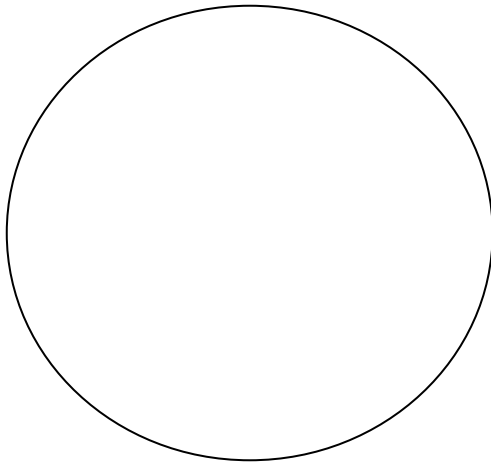


BRITISH ASTRONOMICAL ASSOCIATION
JUPITER SECTION REPORT FORM

Date..... Location.....
 Observer..... Start (UT)..... Finish (UT).....
 Telescope..... Magnif'n..... Seeing.....



DRAWING 1

Time (UT)..... Seeing.....
 CM1..... CM2.....

DRAWING 2

Time (UT)..... Seeing.....
 CM1..... CM2.....

GENERAL NOTES

TRANSITS

<u>Feature</u> _____	<u>Time (UT)</u> _____	<u>L1</u> _____	<u>L2</u> _____
.....
.....
.....

[Further transits, or systematic colour or intensity estimates, should be tabulated separately]

INTENSITY AND COLOUR ESTIMATES

Time (UT).....	Seeing.....	CM1.....	CM2.....
<u>Intensity Colour</u>	<u>Intensity Colour</u>	<u>Intensity Colour</u>	<u>Intensity Colour</u>
SPR	GRS		NEB
SSTZ	SEB(S)		NTropZ
SSTB	SEBZ		NTB
STZ	SEB(N)		NTZ
STB	EZ(S)		NNTB
STropZ	EB		NNTZ
SEB	EZ(N)		NPR

Notes:

[Intensity scale runs from 0 (brightest) to 10 (black sky).]
