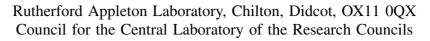
ASTRONOMICAL INFORMATION SHEET No. 94



Prepared by

HM Nautical Almanac Office





Earliest Visibility of the New Crescent Moon, 2006 – 2010 for London, Leeds and Glasgow

London

2006	2007	2008	2009	2010
Date Week Day	Date Week Day	Date Week Day	Date Week Day	Date Week Day
Jan 30 Monday Feb 28! Tuesday Mar 30 Thursday Apr 28 Friday May 27! Saturday June 26 Monday July 26 Wednesday Aug 25 Friday Sept 24* Sunday Oct 24 Tuesday Nov 23 Thursday Dec 22 Friday	Jan 20 Saturday Feb 18 Sunday Mar 19 * Monday Apr 18 Wednesday May 17 Thursday June 15 * Friday July 15 Sunday Aug 14 * Tuesday Sept 13 * Thursday Oct 13 Saturday Nov 12 Monday Dec 11 Tuesday	Jan 9 * Wednesday Feb 8 Friday Mar 8 Saturday Apr 6 * Sunday May 6 Tuesday June 4 Wednesday July 4 Friday Aug 3 Sunday Sept 1 * Monday Oct 1 Wednesday Oct 31 Friday Nov 29 Saturday Dec 29 Monday	Jan 27 Tuesday Feb 26 Thursday Mar 27 Friday Apr 25 Saturday May 25 Monday June 23 * Tuesday July 23 Thursday Aug 22 Saturday Sept 20 * Sunday Oct 20 Tuesday Nov 18 Wednesday Dec 18 Friday	Jan 16 Saturday Feb 15 Monday Mar 16 Tuesday Apr 15 Thursday May 14 * Friday June 13 Sunday July 13 Tuesday Aug 11 * Wednesday Sept 10 Friday Oct 9 Saturday Nov 7 ! Sunday Dec 7 Tuesday
Leeds				
Jan 30 Monday Feb 28! Tuesday Mar 30 Thursday Apr 28 Friday May 27! Saturday June 26 Monday July 26 Wednesday Aug 25* Friday Sept 24! Sunday Oct 24 Tuesday Nov 23 Thursday Dec 22 Friday	Jan 20 Saturday Feb 18 Sunday Mar 19 * Monday Apr 18 Wednesday May 17 Thursday June 15 * Friday July 15 * Sunday Aug 14 * Tuesday Sept 13 ! Thursday Oct 13 * Saturday Nov 12 Monday Dec 11 Tuesday	Jan 9! Wednesday Feb 8 Friday Mar 8 Saturday Apr 6* Sunday May 6 Tuesday June 4 Wednesday July 4 Friday Aug 3 Sunday Sept 2 Tuesday Oct 1* Wednesday Oct 31 Friday Nov 29* Saturday Dec 29 Monday	Jan 27 Tuesday Feb 26 Thursday Mar 27 Friday Apr 25 Saturday May 25 Monday June 23 * Tuesday July 23 Thursday Aug 22 Saturday Sept 20! Sunday Oct 20 Tuesday Nov 18 * Wednesday Dec 18 Friday	Jan 16 Saturday Feb 15 Monday Mar 16 Tuesday Apr 15 Thursday May 14 * Friday June 13 Sunday July 13 Tuesday Aug 11 ! Wednesday Sept 10 Friday Oct 9 Saturday Nov 8 Monday Dec 7 Tuesday
Glasgow				
Jan 30 Monday Feb 28! Tuesday Mar 30 Thursday Apr 28 Friday May 27! Saturday June 26 Monday July 26 Wednesday Aug 25* Friday Sept 25 Monday Oct 24* Tuesday Nov 23 Thursday Dec 22 Friday	Jan 20 Saturday Feb 18 Sunday Mar 19 * Monday Apr 18 Wednesday May 17 Thursday June 15 ! Friday July 15 * Sunday Aug 14 ! Tuesday Sept 14 Friday Oct 13 ! Saturday Nov 12 Monday Dec 11 * Tuesday	Jan 9! Wednesday Feb 8 Friday Mar 8 Saturday Apr 6* Sunday May 6 Tuesday June 4 Wednesday July 4 Friday Aug 3 Sunday Sept 2 Tuesday Oct 1! Wednesday Oct 31 Friday Nov 29! Saturday Dec 29 Monday	Jan 27 Tuesday Feb 26 Thursday Mar 27 Friday Apr 25 Saturday May 25 Monday June 23! Tuesday July 23 Thursday Aug 22 Saturday Sept 21 Monday Oct 20 Tuesday Nov 18! Wednesday Dec 18 Friday	Jan 16 Saturday Feb 15 Monday Mar 16 Tuesday Apr 15 Thursday May 14 * Friday June 13 Sunday July 13 Tuesday Aug 12 Thursday Sept 10 Friday Oct 9 * Saturday Nov 8 Monday Dec 7 Tuesday

^{*} Conditions must be very good for the Moon to be seen with the unaided eye on these days.

SA Bell & CY Hohenkerk 2006 January

[!] If the Moon is seen on these days it will be a record sighting.