

1st Dhu al Hijjah 1431

Monday 8th November 2010 for Mu'mineen all over the world except for those residing in Northern Asia, Northern Europe, Northern Canada and Alaska.

Tuesday 9th November 2010 for Mu'mineen residing in Northern Asia, Northern Europe, Northern Canada and Alaska.

Based on our community sighting criteria, the crescent would first be sighted in Southern Pacific Ocean on Saturday 6th November 2010. Mu'mineen in Fiji should be the first to be able to sight it on Sunday 7th November, 2010.

Should the crescent be sighted as expected, in accordance with the rulings of Ayatullah Seestani (based on the Theory of Differing Horizons), 1st Dhu al Hijjah 1431 will be on Monday 8th November, 2010 for Mu'mineen residing all over the world except for those residing in Northern Asia, Northern Europe, Northern Canada and Alaska, for whom it will be on Tuesday 9th November 2010.

Calculations for determining the possibility of crescent sighting in London for Dhu al Hijjah 1431. (All times are local London time.)

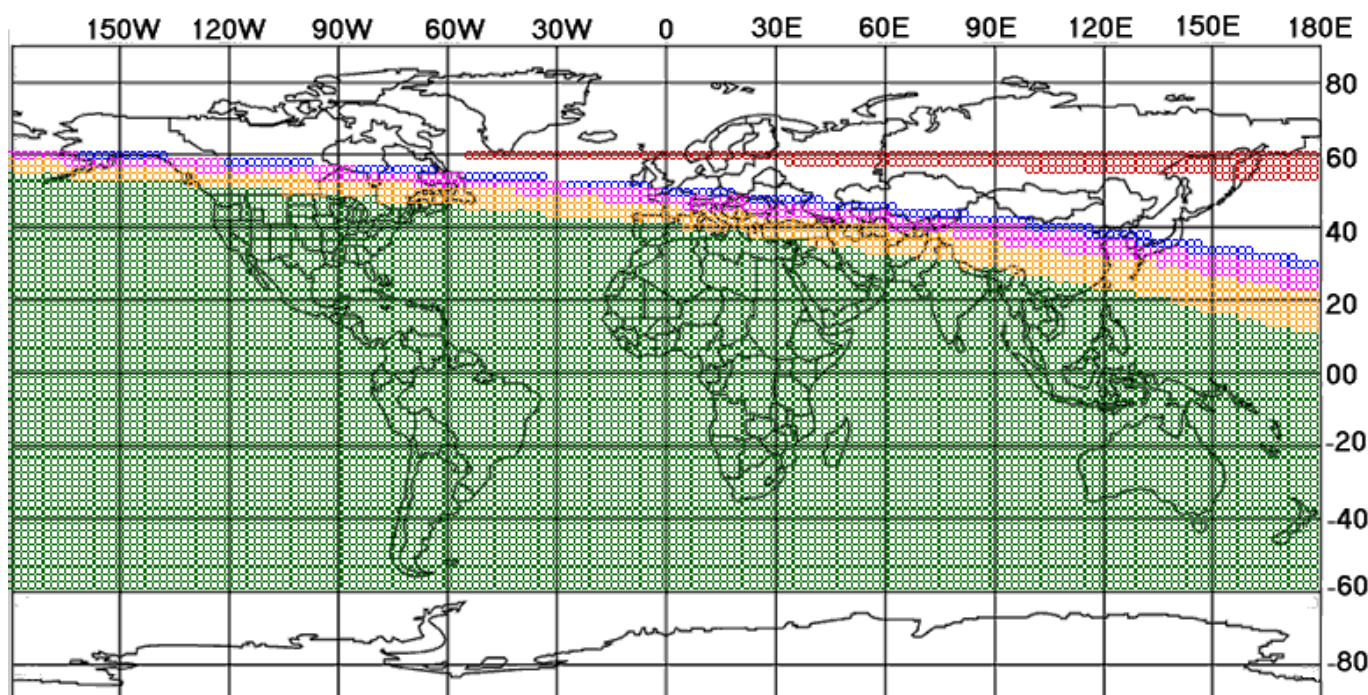
Astronomical new moon: Saturday 6th November 2010 at 4:53 (a.m.)

Sunset on Saturday 6/11	4:25 p.m.
Crescent age at sunset	11hr 32min.
Moonset on Saturday 6/11	4:07 p.m.
Duration	- 18 min.
Elongation at sunset	7° 32'
Moon Altitude at sunset	- 2° 39'

NO POSSIBILITY of the crescent to be sighted on Saturday 6th November 2010.

Sunset on Sunday 7/11	4:24 p.m.
Crescent age at sunset	35hr 31min.
Moonset on Sunday 7/11	4:49 p.m.
Duration	25 min.
Elongation at sunset	19° 26'
Moon Altitude at sunset	2° 16'

No POSSIBILITY of the crescent to be sighted on Sunday 7th November 2010.



New Crescent Visibility
Yallop Criterion
Thul Hejjah 1431
Sunday
7 November 2010

Accurate Times
Mohammad Odeh
www.icoproject.org/accut.html

Red: Impossible
No Color: Not Possible
Blue: Need Optical Aid
Magenta: May Need Optical Aid
Yellow: Naked Eye at Perfect Conditions
Green: Easily Visible by Naked Eye