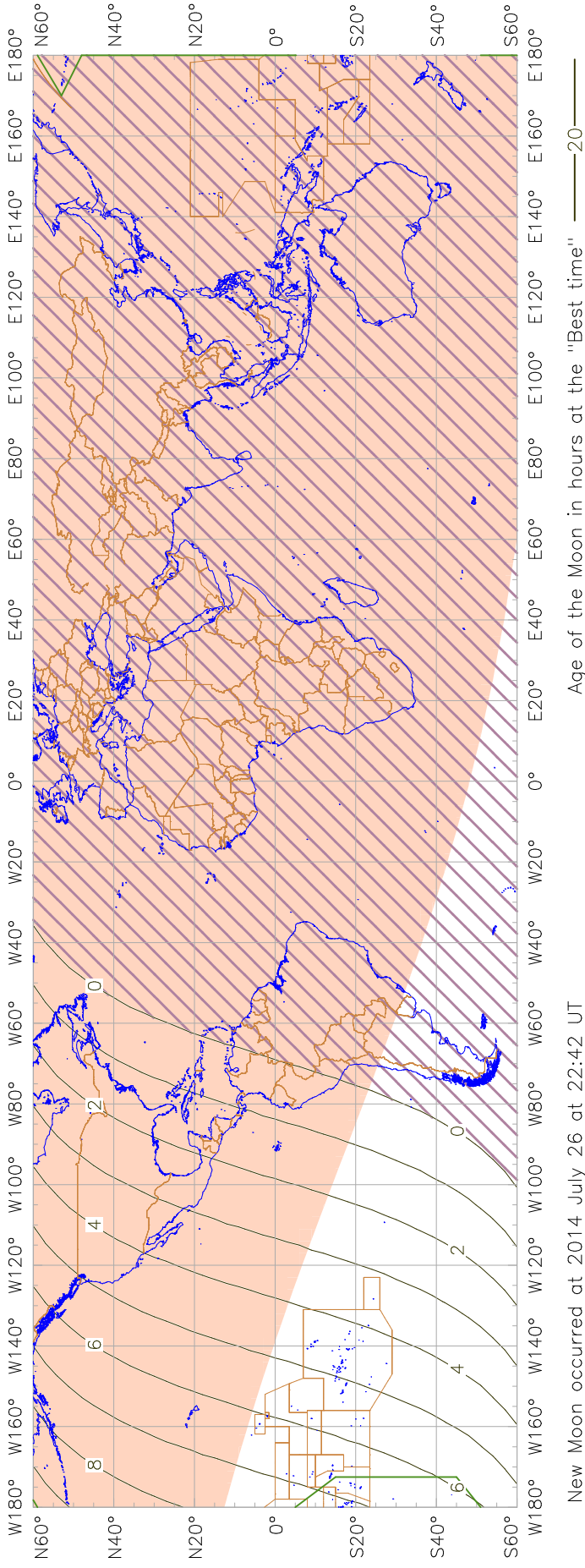


## Visibility of the New Crescent Moon for 2014 July 26 (Shawwal 1435 AH)



### New Crescent Moon Visibility Key – Colour Coding of Areas

- |   |   |  |   |
|---|---|--|---|
| <span style="display: inline-block; width: 15px; height: 15px; background-color: red; border: 1px solid black;"></span> A       | Easily visible to the naked eye                           | <span style="display: inline-block; width: 15px; height: 15px; background-color: lightblue; border: 1px solid black;"></span> D  | Will need optical aid to find the crescent moon         |
| <span style="display: inline-block; width: 15px; height: 15px; background-color: orange; border: 1px solid black;"></span> B    | Visible to the naked eye under perfect conditions         | <span style="display: inline-block; width: 15px; height: 15px; background-color: darkblue; border: 1px solid black;"></span> E   | Not visible with a telescope                            |
| <span style="display: inline-block; width: 15px; height: 15px; background-color: yellow; border: 1px solid black;"></span> C    | May need optical aid to find the crescent moon initially  | <span style="display: inline-block; width: 15px; height: 15px; background-color: white; border: 1px solid black;"></span> F  | Not visible – below the Danjon limit                    |
| <span style="display: inline-block; width: 15px; height: 15px; background-color: lightorange; border: 1px solid black;"></span> | Moon sets before the Sun                                  | <span style="display: inline-block; width: 15px; height: 15px; background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px); border: 1px solid black;"></span> | Moon prior to conjunction (new moon)                    |
| <span style="display: inline-block; width: 15px; height: 15px; border: 2px solid red; border-radius: 50%;"></span>              | Predicted location of first visibility with the naked eye | <span style="display: inline-block; width: 15px; height: 15px; border: 2px solid red; border-radius: 50%;"></span>   | Predicted location of first visibility with a telescope |