

**PARAMETERS OF THE NEW MOON ZUL-HIJJAH 1452 AH**  
**AT THE TIME OF SUNSET ON 04-04-2030**  
**(Conjunction on 03-04-2030 03:02:00 PST)**  
**Moon Age at the time of Sunset on 04-04-2030 (Jiwani): 40 hrs 09 mins**

<b>STATION (Sunset)</b>	<b>LAG TIME (Min)</b>	<b>MOON ALTITUDE (Deg)</b>	<b>SUN_AZIMUTH (Deg)</b>	<b>DAZ (Deg)</b>	<b>ELONGATION (Deg)</b>	<b>ILLUMINATION (%)</b>	<b>CRITERION</b>
Cherat(18:35)	91	17	278	0	19	2.7	A
Dir(18:36)	93	17	278	0	19	2.7	A
Gilgit(18:27)	93	17	278	1	19	2.7	A
Islambad(18:30)	91	17	278	0	19	2.7	A
Jiwani(19:11)	84	17	277	-3	19	2.7	A
Karachi(18:49)	83	17	277	-3	19	2.7	A
Lahore(18:24)	89	17	277	-1	19	2.7	A
Mansehra(18:30)	92	17	278	0	19	2.7	A
Multan(18:35)	88	17	277	-1	19	2.7	A
Muzaffarabad(18:29)	92	17	278	0	19	2.7	A
Peshawar(18:37)	92	17	278	0	19	2.7	A
Quetta(18:53)	88	17	277	-1	19	2.7	A
Swabi(18:33)	92	17	278	0	19	2.7	A

**Visibility Criterion:**

(A) Easily visible (B) Visible under perfect conditions (C) May need optical aid to find the crescent Moon (D) Will need optical aid to find the crescent Moon  
(E) Not visible with a telescope (F) Not visible, below the Danjon limit