The data has been collected from this address: <https://goo.gl/maps/3TozGMkL1BuPSCU67>

**Observe**

1. **MOON PHASES (Every day) 15-28**
2. **PICTURES**
3. **LUMINOSITY OF THE MOON**
4. **DATE**
5. **TIME**
6. **HEIGHT OF THE ANGLE**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **DATE** | **Time** | **Moon Phase** | **Height of the Angle** | **Picture** | **Luminosity** |
| **18/03/2020** | **11:00** | **waning crescent moon** | **42º 49´north**  **1º 39´ west** |  | **29.5.%** |
| **19/03/2020** | **11:00** | **waning crescent moon** | **42º 49´north**  **1º 39´ west** |  | **21.0%** |
| **20/03/2020** | **11:00** | **waning crescent moon** | **42º 49´north**  **1º 39´ west** |  | **13.6%** |
| **21/03/2020** | **11:00** | **waning crescent moon** | **42º 49´north**  **1º 39´ west** |  | **7.8%** |
| **22/03/2020** | **11:00** | **waning crescent moon** | **42º 49´north**  **1º 39´ west** |  | **3.5%** |
| **23/03/2020** | **11:00** | **waning crescent moon** | **42º 49´north**  **1º 39´ west** |  | **1.0%** |
| **24/03/2020** | **11:00** | **new moon** | **42º 49´north**  **1º 39´ west** |  | **0.2%** |
| **25/03/2020** | **11:00** | **crescent moon** | **42º 49´north**  **1º 39´ west** |  | **1.2%** |