

For key dates, yellow dots indicate which part of the Moon's limb is tipped the most toward Earth by libration under favorable illumination.

S&T: DENNIS DI CICCO

# The Moon • June 2014

#### Phases



### FIRST QUARTER June 5, 20:39 UT



# FULL MOON



# June 13, 4:11 UT



### LAST QUARTER June 19, 18:39 UT



## **NEW MOON**

June 27, 8:08 UT

### **Distances**

Apogee 251,648 miles

Perigee June 15, 3<sup>h</sup> UT

June 3, 4h UT

diam. 29' 30"

224,966 miles diam. 33′ 00″

**Apogee** June **30**, **19**<sup>h</sup> UT 252,249 miles diam. 29′ 26″

### Librations

Peary (crater) June 3

Vallis Baade June 13

Bailly (crater) June 15

Nansen (crater) June 30