

ROSSLYN BAY
PREDICTED TIDE HEIGHTS (CMS)
MAY - 2021

LAT 23° 10' S LONG 150° 48' E
TIME ZONE -1000

Table with 24 columns representing hours of the day (00 to 23) and multiple rows for each day of the month (SAT 1 to SAT 31). Each cell contains a predicted tide height in centimeters. Includes lunar phase markers like a New Moon (●) on May 4 and a First Quarter (⦿) on May 20.

ROSSLYN BAY
PREDICTED TIDE HEIGHTS (CMS)
JUNE - 2021

LAT 23° 10' S LONG 150° 48' E
TIME ZONE -1000

Table with 24 columns representing hours of the day (00 to 23) and multiple rows for each day of the month (TUE 1 to WED 30). Each cell contains a predicted tide height in centimeters. Includes lunar phase markers like a New Moon (●) on June 2, a First Quarter (⦿) on June 18, and a Full Moon (○) on June 26.

