

COOKTOWN STORM SURGE

LAT 15° 27' S LONG 145° 15' E

TIME ZONE -1000

HOURLY TIDE HEIGHTS IN CMS

JULY 2019

Table with 24 columns (00-23) and 31 rows (MO 01-WE 31) showing hourly tide heights in centimeters for July 2019. Includes moon symbols for each day.

Datum of Predictions is Lowest Astronomical Tide (Predictions - secondary port quality) © The State of Queensland(DTMR) 2015
Moon Symbols ● New Moon ○ First Quarter ○ Full Moon ● Last Quarter Constants: C066003A.02

COOKTOWN STORM SURGE

LAT 15° 27' S LONG 145° 15' E

TIME ZONE -1000

HOURLY TIDE HEIGHTS IN CMS

AUGUST 2019

Table with 24 columns (00-23) and 31 rows (TH 01-SA 31) showing hourly tide heights in centimeters for August 2019. Includes moon symbols for each day.

Datum of Predictions is Lowest Astronomical Tide (Predictions - secondary port quality) © The State of Queensland(DTMR) 2015
Moon Symbols ● New Moon ○ First Quarter ○ Full Moon ● Last Quarter Constants: C066003A.02

