

MOSSMAN STORM SURGE

LAT 16° 25' S LONG 145° 24' E

TIME ZONE -1000

HOURLY TIDE HEIGHTS IN CMS

JULY 2018

Table with 24 columns (00-23) and 31 rows (SU 01 to TU 31) showing hourly tide heights in CMS for July 2018. Includes moon phase symbols.

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: C041014A.94

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HOURLY TIDE HEIGHTS IN CMS

AUGUST 2018

Table with 24 columns (00-23) and 31 rows (WE 01 to FR 31) showing hourly tide heights in CMS for August 2018. Includes moon phase symbols.

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: C041014A.94

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HOURLY TIDE HEIGHTS IN CMS

LAT 16° 25' S LONG 145° 24' E
NOVEMBER 2018

Table with columns for Day/Time (00-23) and tide heights (68-124 cm) for days TH 01 to FR 30.

Datum of Predictions is Lowest Astronomical Tide (Predictions - secondary port quality) © The State of Queensland(DTMR) 2015
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HOURLY TIDE HEIGHTS IN CMS

LAT 16° 25' S LONG 145° 24' E
DECEMBER 2018

Table with columns for Day/Time (00-23) and tide heights (40-147 cm) for days SA 01 to MO 31.

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: C041014A.94