

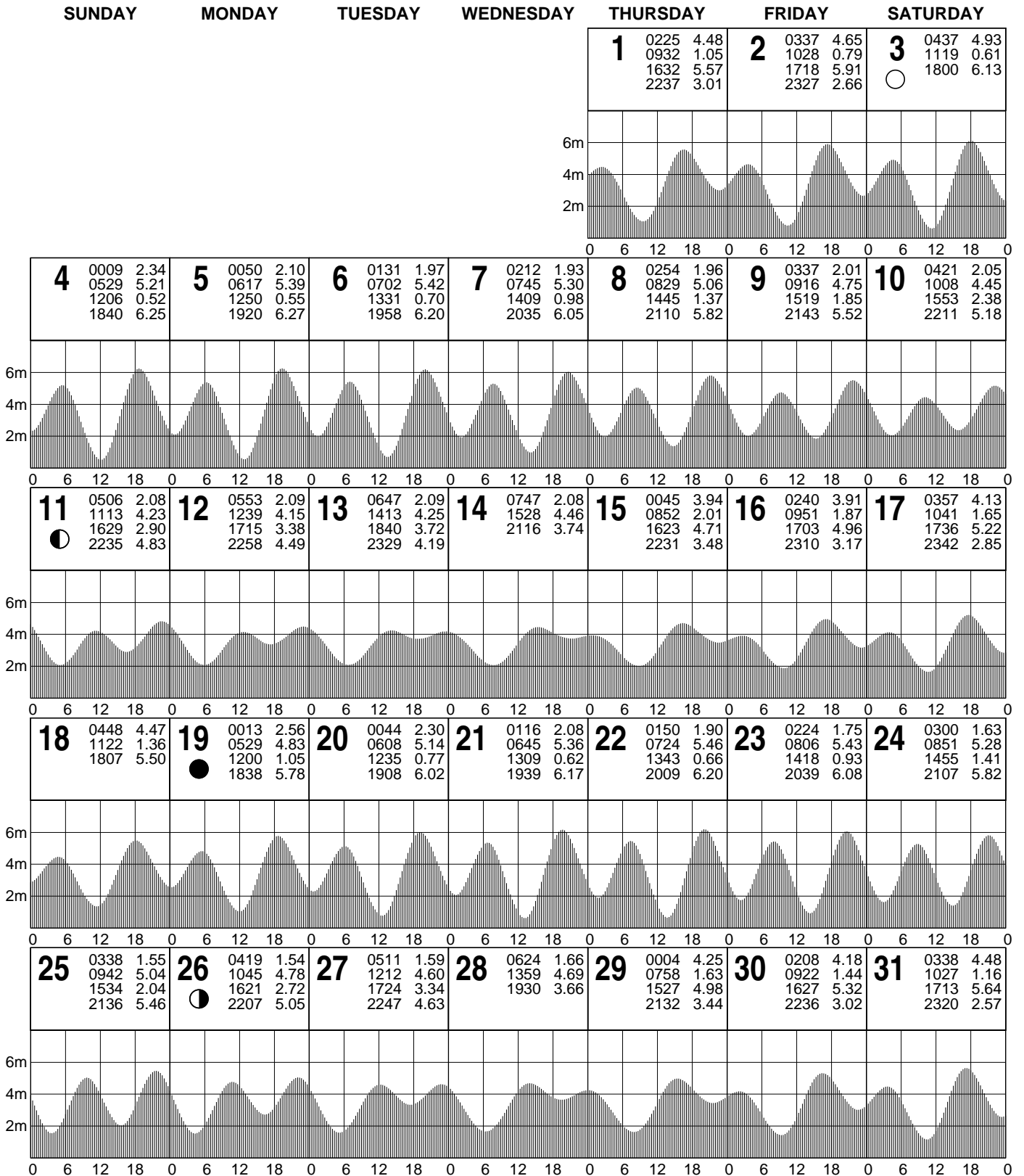
TIDAL PREDICTIONS FOR NATIVE POINT

JANUARY 2026

Local Standard Time

Prediction Datum is Lowest Astronomical Tide

Heights in metres



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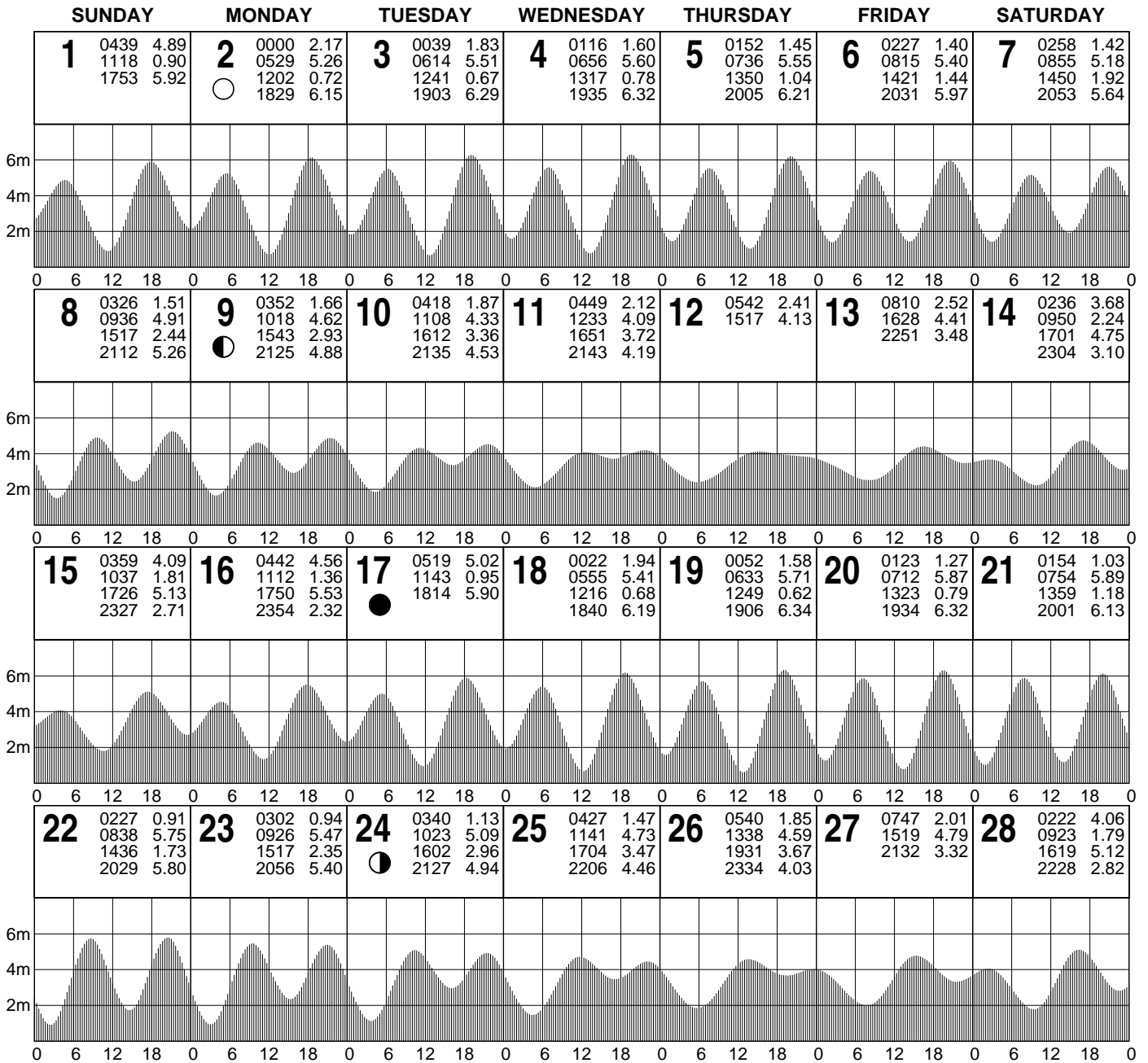
TIDAL PREDICTIONS FOR NATIVE POINT

FEBRUARY 2026

Local Standard Time

Prediction Datum is Lowest Astronomical Tide

Heights in metres



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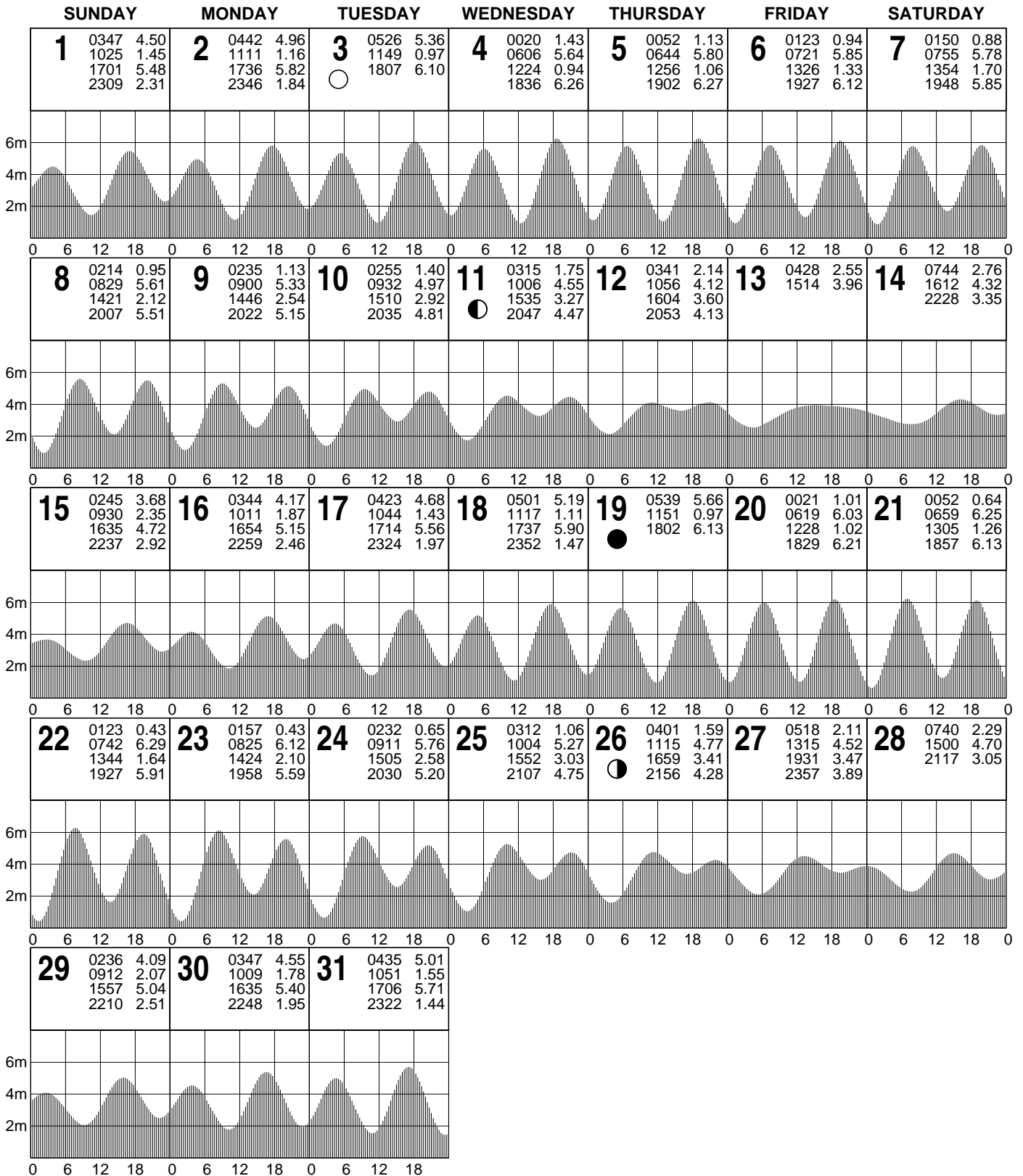
TIDAL PREDICTIONS FOR NATIVE POINT

MARCH 2026

Local Standard Time

Prediction Datum is Lowest Astronomical Tide

Heights in metres



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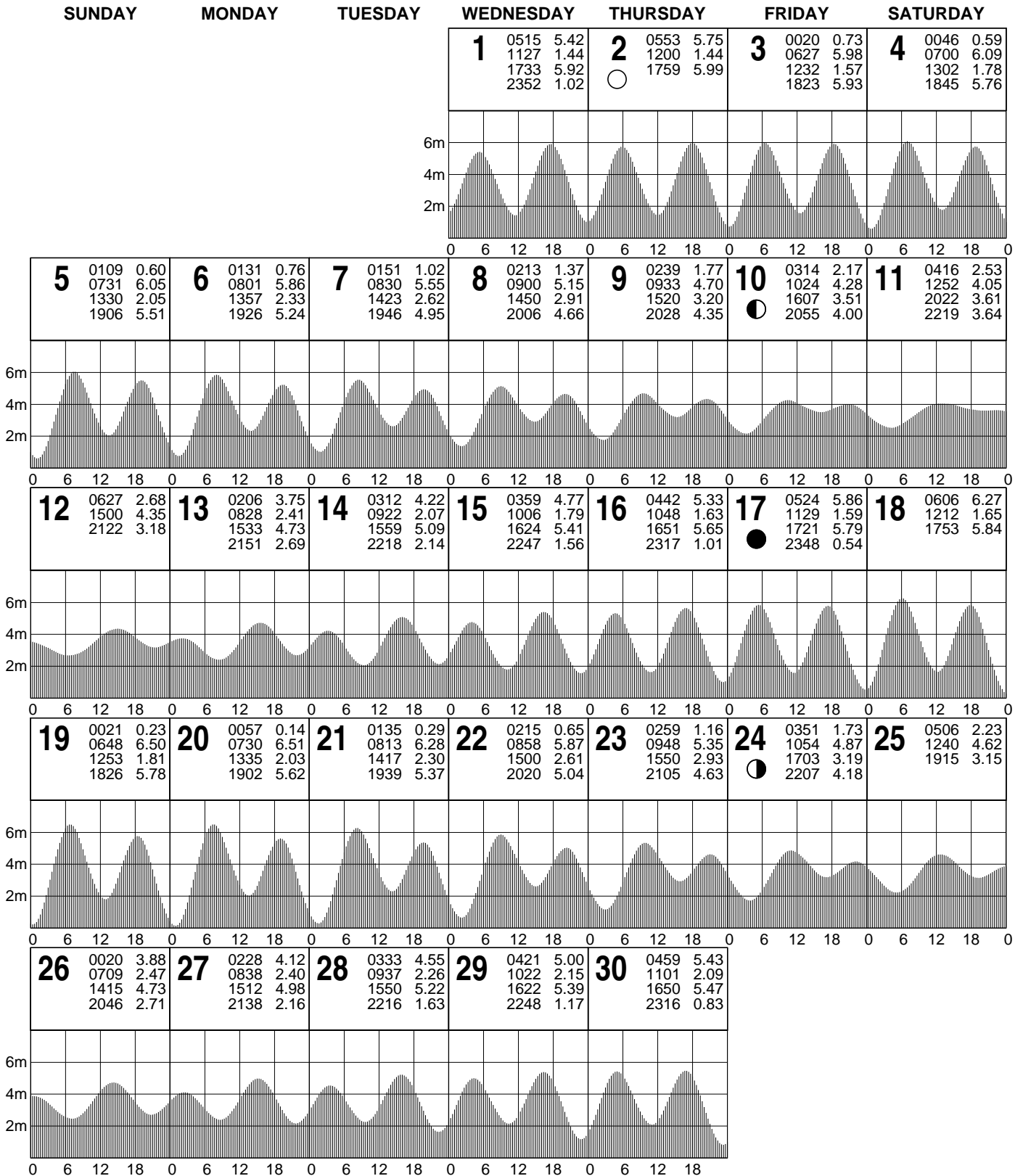
TIDAL PREDICTIONS FOR NATIVE POINT

APRIL 2026

Local Standard Time

Prediction Datum is Lowest Astronomical Tide

Heights in metres



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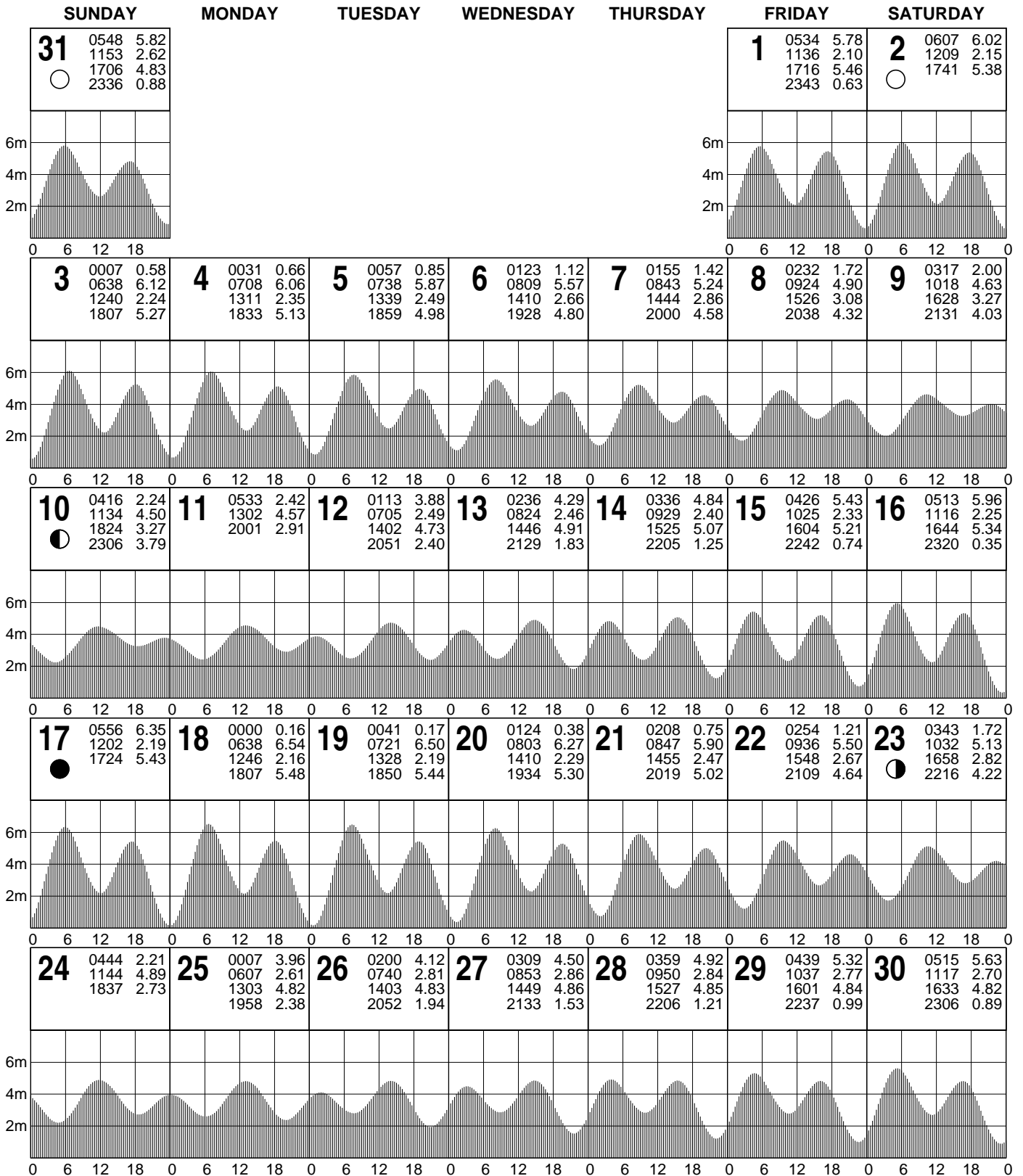
TIDAL PREDICTIONS FOR NATIVE POINT

MAY 2026

Local Standard Time

Prediction Datum is Lowest Astronomical Tide

Heights in metres



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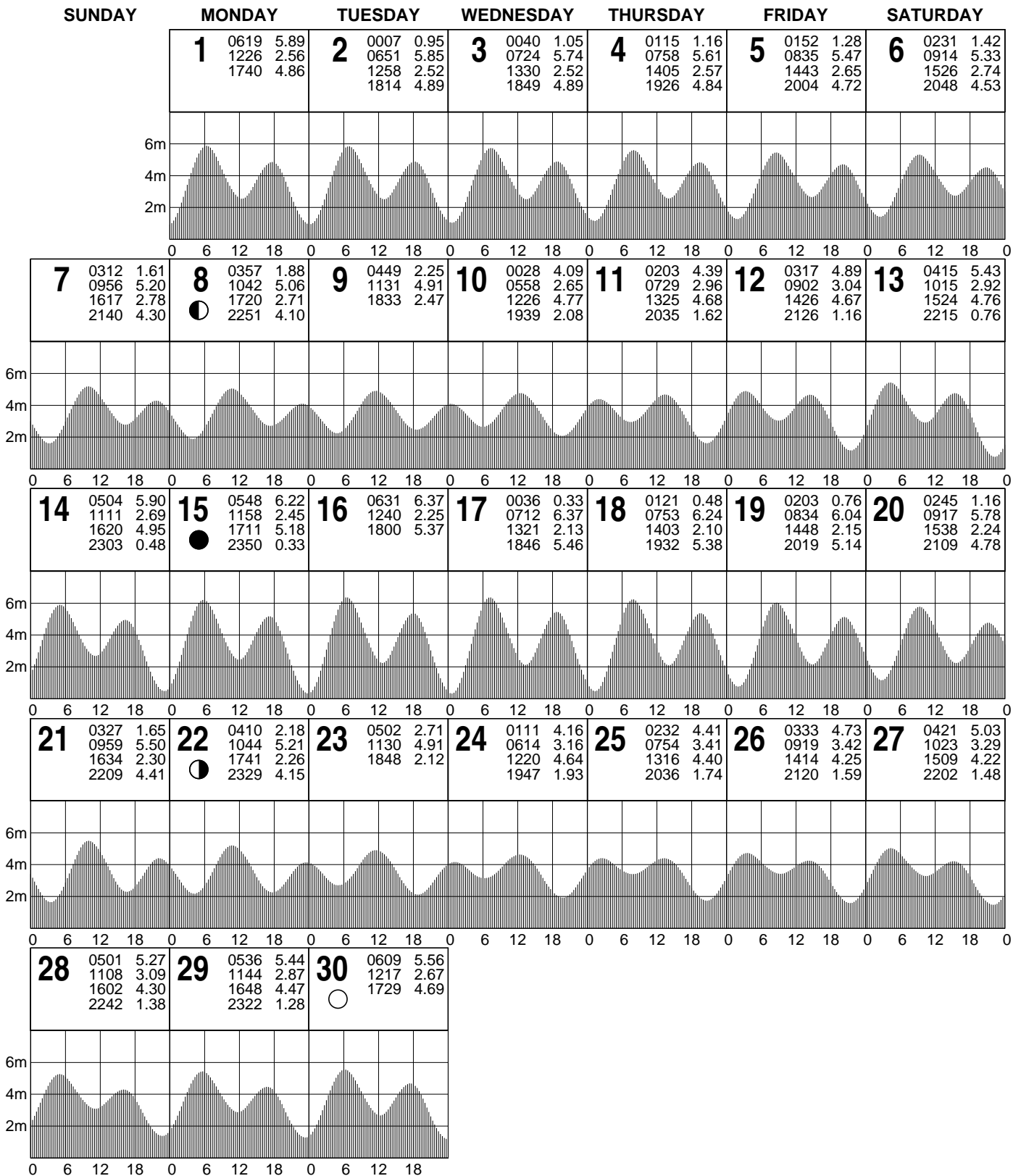
TIDAL PREDICTIONS FOR NATIVE POINT

JUNE 2026

Local Standard Time

Prediction Datum is Lowest Astronomical Tide

Heights in metres



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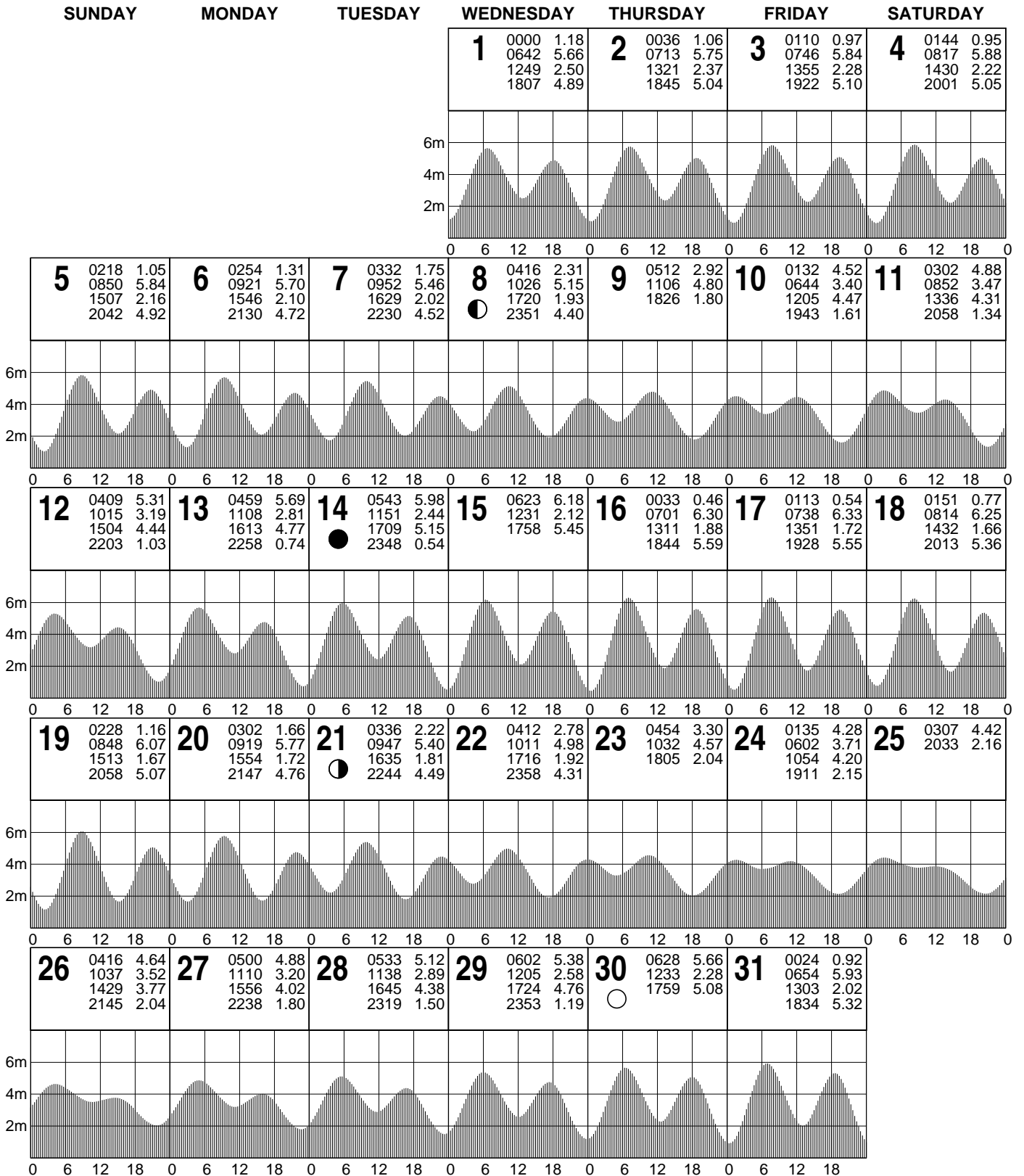
TIDAL PREDICTIONS FOR NATIVE POINT

JULY 2026

Local Standard Time

Prediction Datum is Lowest Astronomical Tide

Heights in metres



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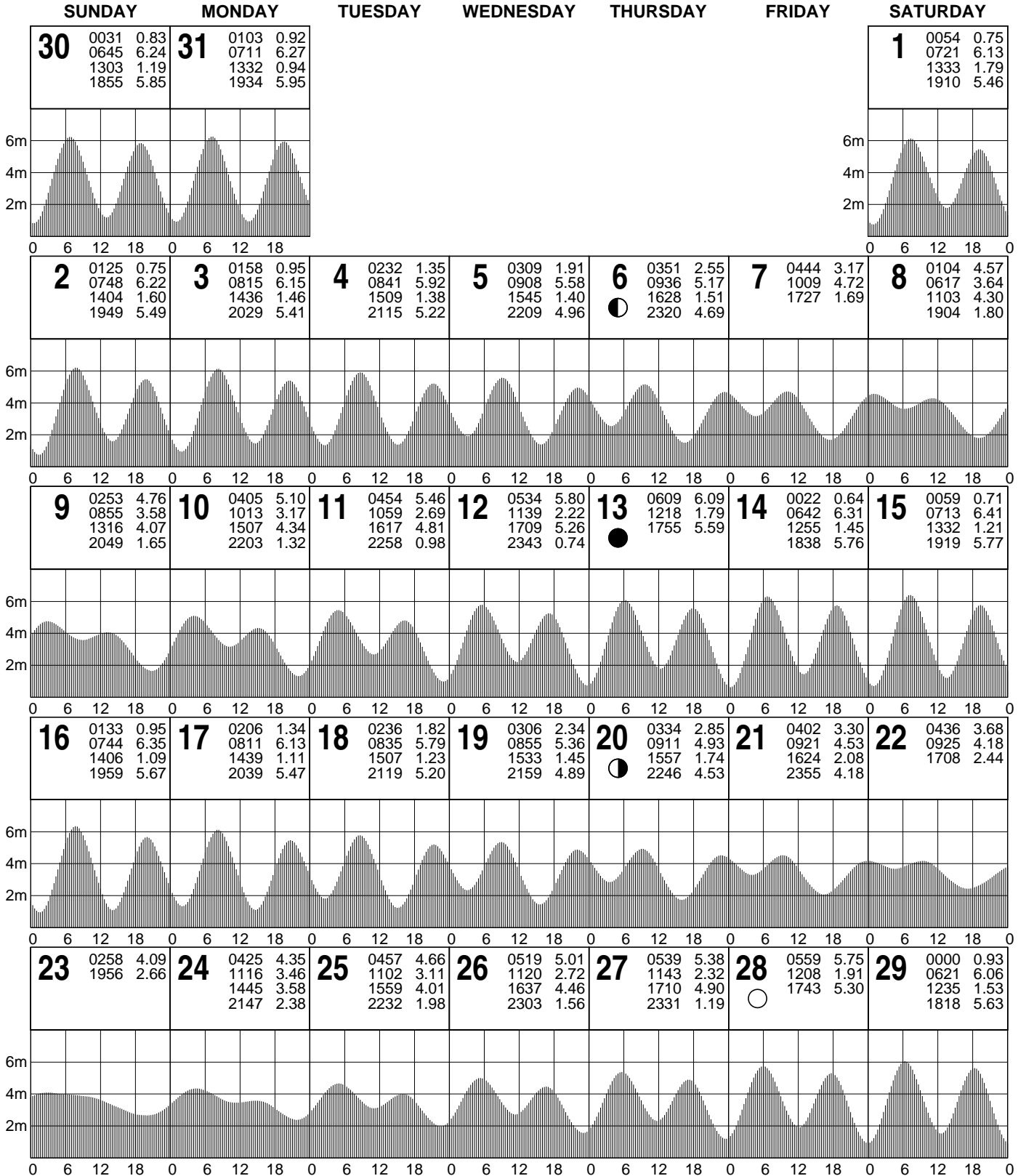
TIDAL PREDICTIONS FOR NATIVE POINT

AUGUST 2026

Local Standard Time

Prediction Datum is Lowest Astronomical Tide

Heights in metres



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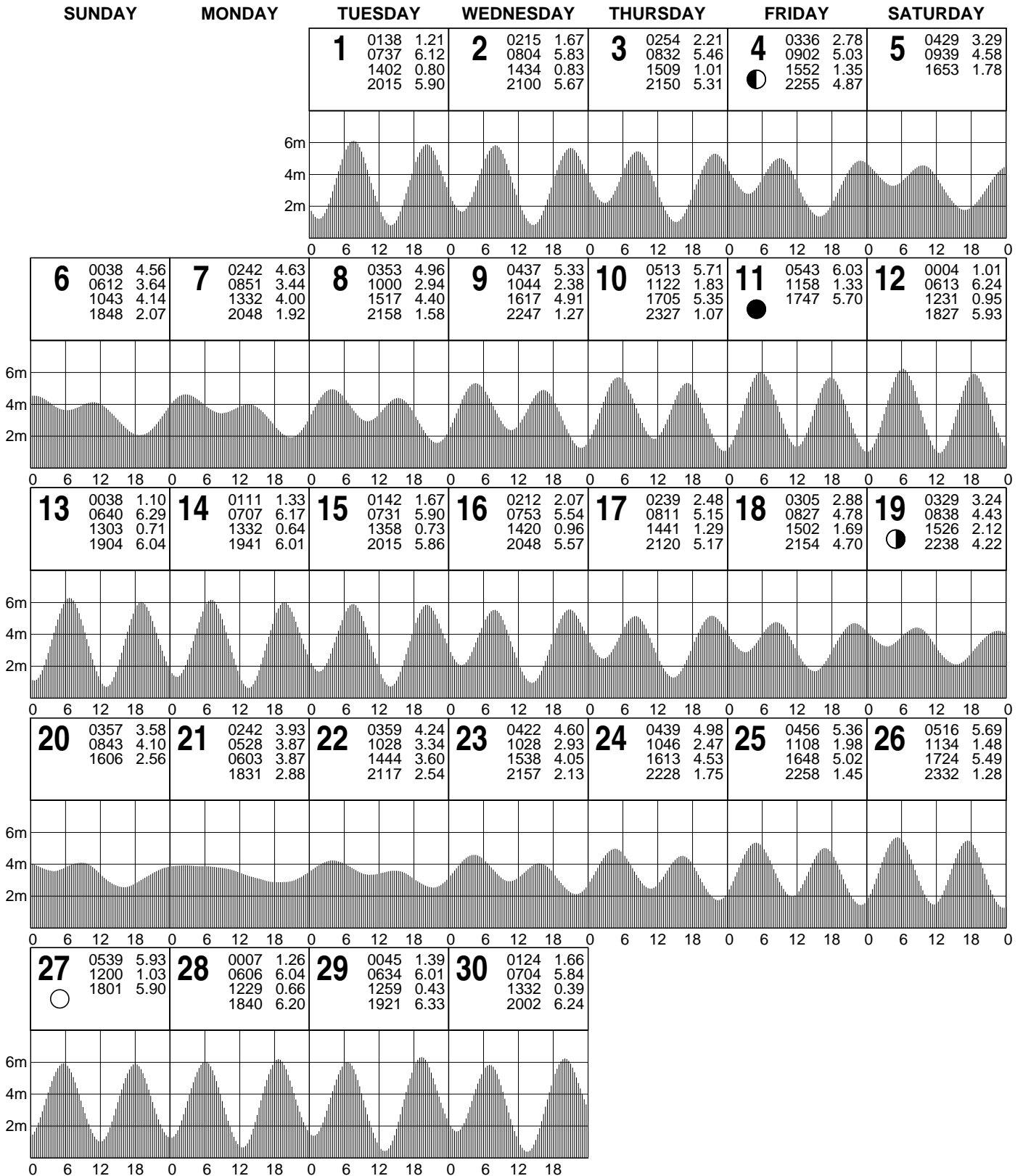
TIDAL PREDICTIONS FOR NATIVE POINT

SEPTEMBER 2026

Local Standard Time

Prediction Datum is Lowest Astronomical Tide

Heights in metres



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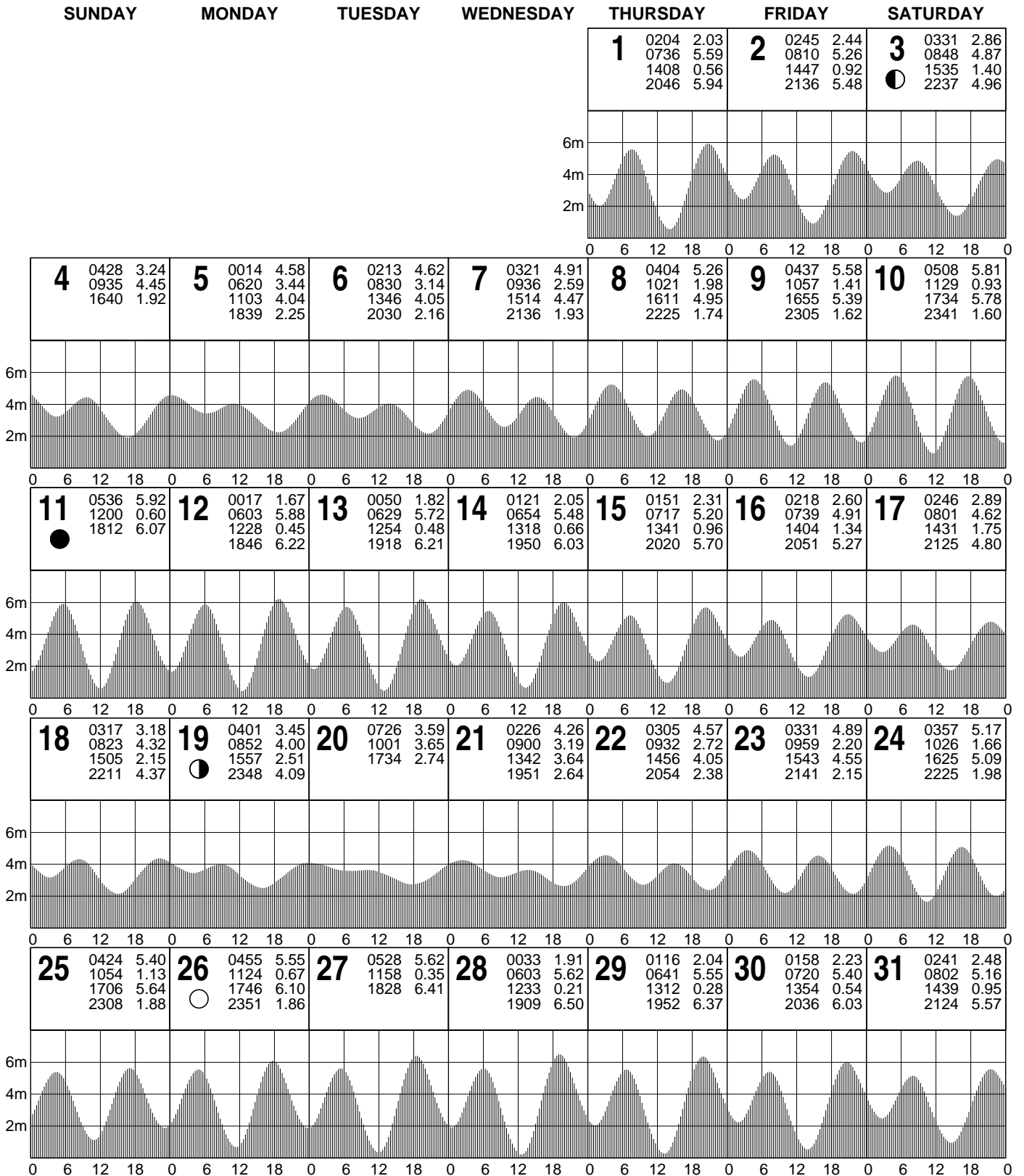
TIDAL PREDICTIONS FOR NATIVE POINT

OCTOBER 2026

Local Standard Time

Prediction Datum is Lowest Astronomical Tide

Heights in metres



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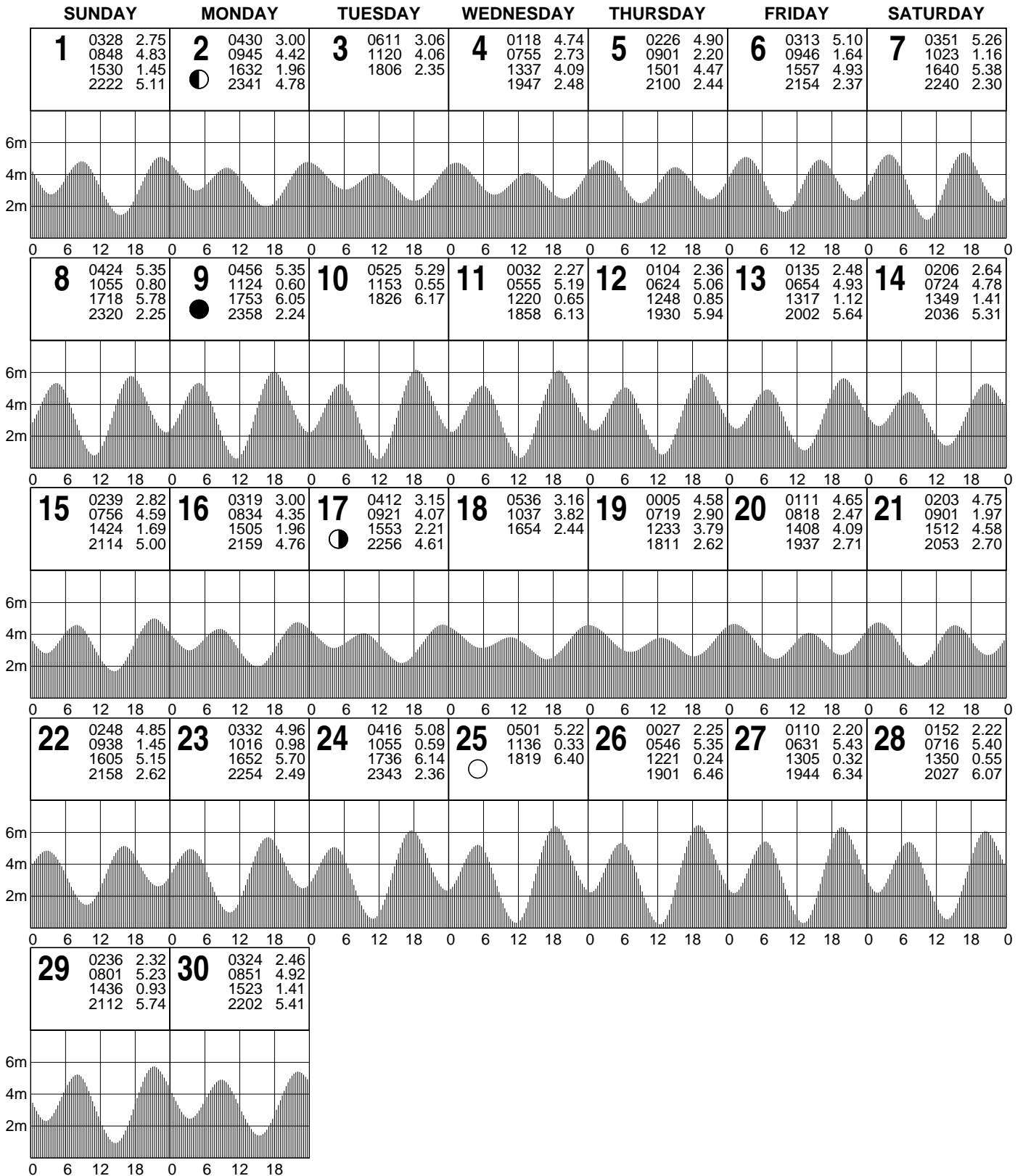
TIDAL PREDICTIONS FOR NATIVE POINT

NOVEMBER 2026

Local Standard Time

Prediction Datum is Lowest Astronomical Tide

Heights in metres



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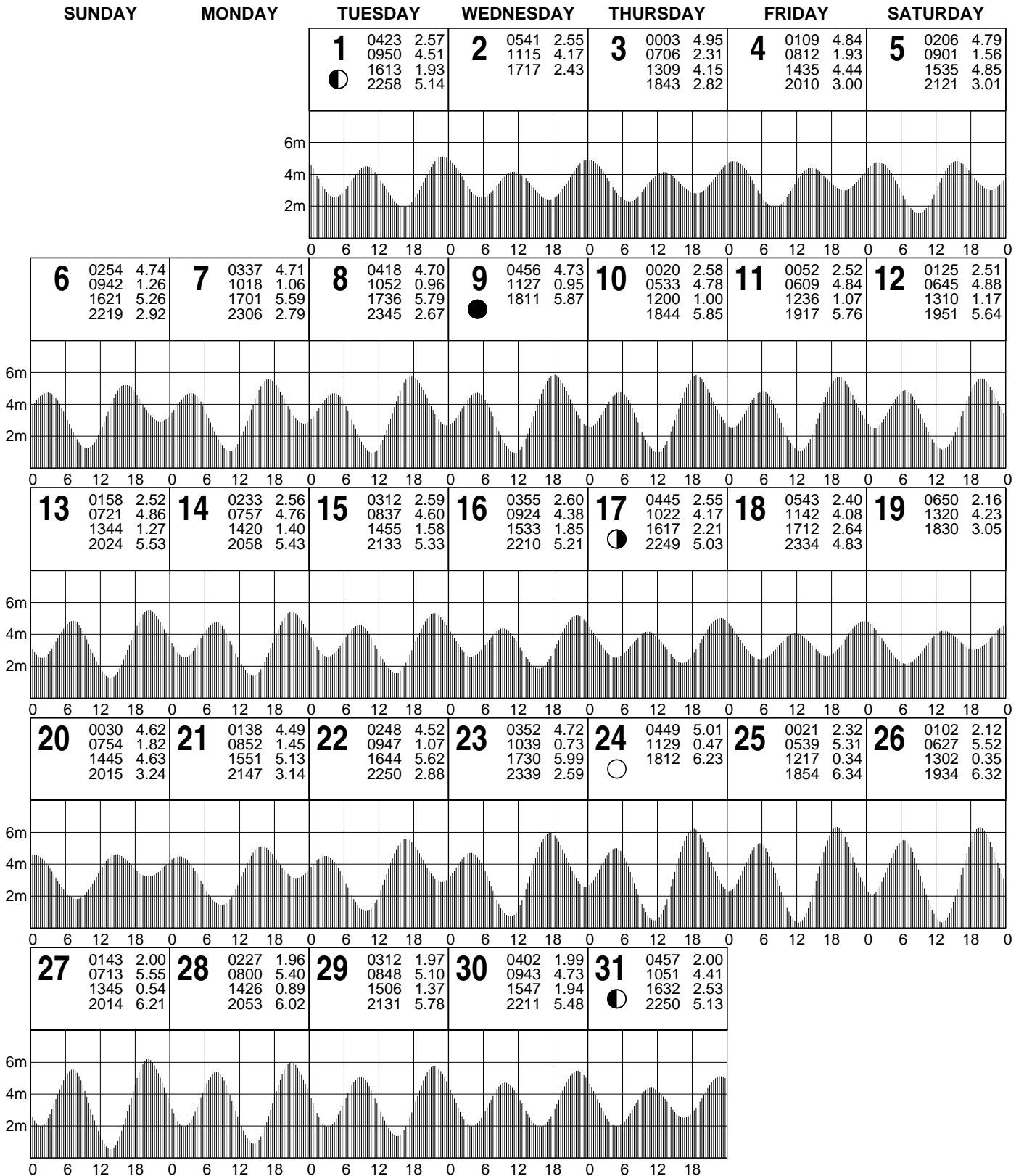
TIDAL PREDICTIONS FOR NATIVE POINT

DECEMBER 2026

Local Standard Time

Prediction Datum is Lowest Astronomical Tide

Heights in metres



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