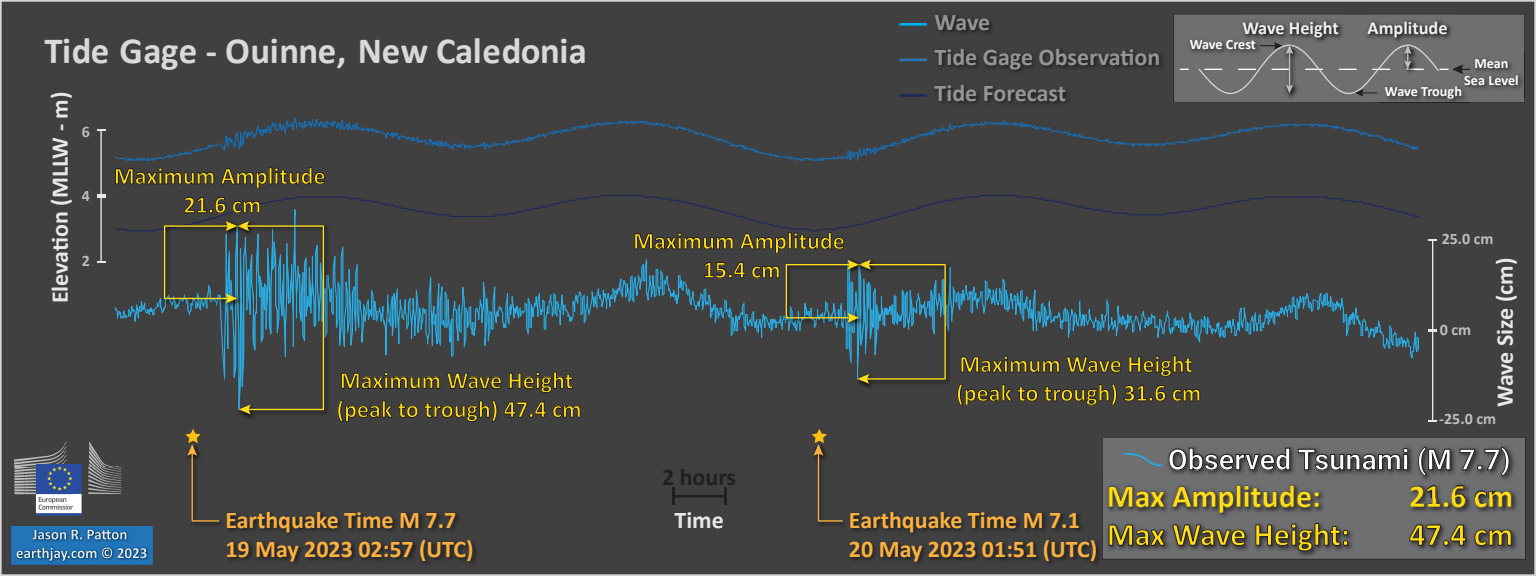
Tide Gage - Ouinne, New Caledonia
Wave
Tide Gage Observation
Tide Forecast
Wave Height
Amplitude
Wave Crest
Mean Sea Level
Wave Trough
Elevation (MLLW - m)
6
4
2
Maximum Amplitude
21.6 cm
Maximum Wave Height
(peak to trough) 47.4 cm
Maximum Amplitude
15.4 cm
Maximum Wave Height
(peak to trough) 31.6 cm
25.0 cm
0 cm
-25.0 cm
Wave Size (cm)
2 hours
Time
Earthquake Time M 7.7
19 May 2023 02:57 (UTC)
Earthquake Time M 7.1
20 May 2023 01:51 (UTC)
Observed Tsunami (M 7.7)
Max Amplitude: 21.6 cm
Max Wave Height: 47.4 cm
European Commission
Jason R. Patton
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