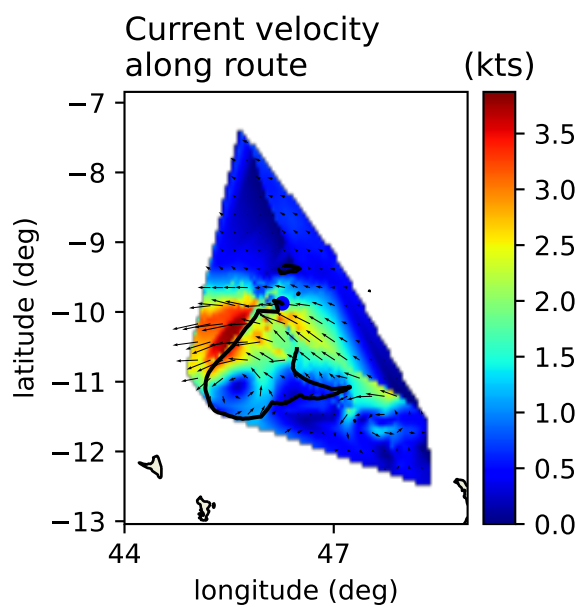
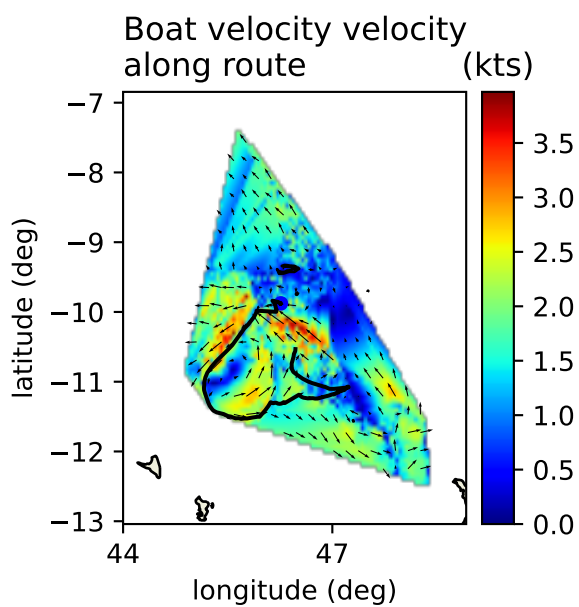
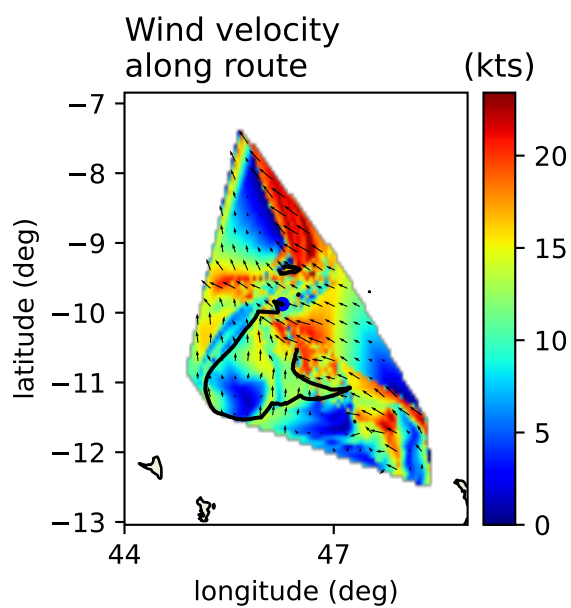
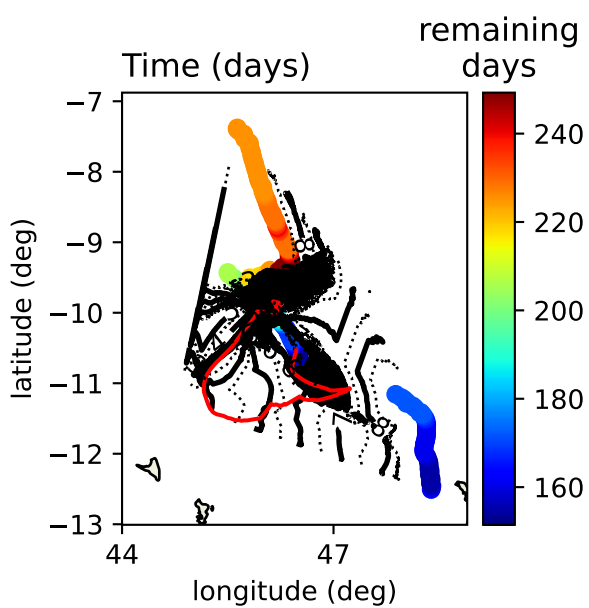
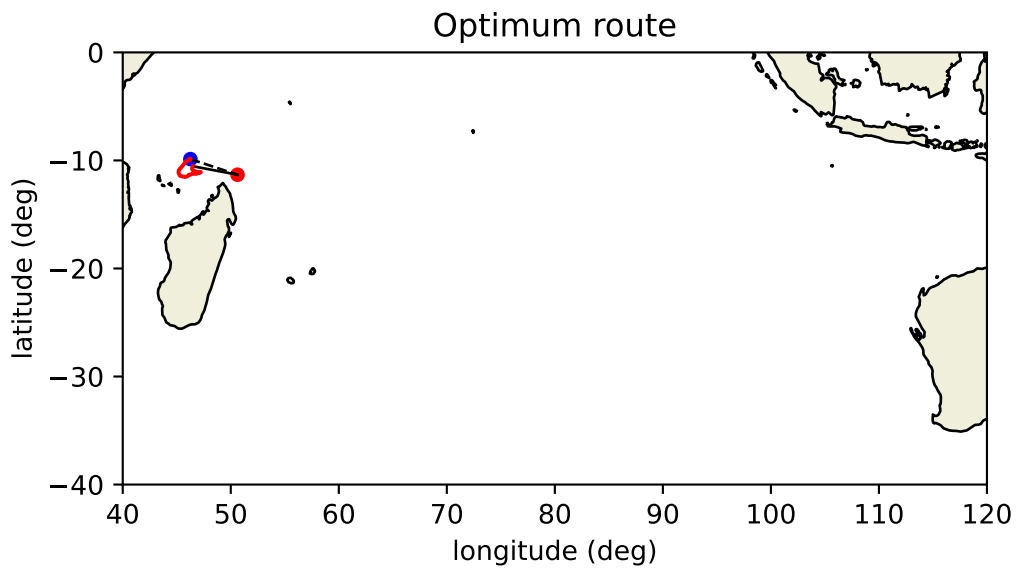




2025-07-14

2025-07-14 12:45:00 (UTC)	 lat:-9.88 lon:46.26 rowing	 boat 1.7 kts 49 deg (NE)	 wind 14.2 kts 131 deg (SE)	 currents 1.37 kts 111 deg (ESE)
2025-07-14 13:00:00 (UTC)	 lat:-9.87 lon:46.26 rowing	 boat 0.2 kts 124 deg (SE)	 wind 14.1 kts 130 deg (SE)	 currents 1.36 kts 110 deg (ESE)
2025-07-14 14:00:00 (UTC)	 lat:-9.87 lon:46.26 rowing	 boat 0.2 kts 109 deg (ESE)	 wind 13.9 kts 128 deg (SE)	 currents 1.33 kts 109 deg (ESE)
2025-07-14 15:00:00 (UTC)	 lat:-9.87 lon:46.26 rowing	 boat 0.2 kts 109 deg (ESE)	 wind 13.7 kts 126 deg (SE)	 currents 1.29 kts 108 deg (ESE)
2025-07-14 16:00:00 (UTC)	 lat:-9.87 lon:46.26 rowing	 boat 0.3 kts 124 deg (SE)	 wind 14.0 kts 128 deg (SE)	 currents 1.24 kts 106 deg (ESE)
2025-07-14 17:00:00 (UTC)	 lat:-9.87 lon:46.26 rowing	 boat 0.3 kts 124 deg (SE)	 wind 14.2 kts 131 deg (SE)	 currents 1.20 kts 105 deg (ESE)
2025-07-14 18:00:00 (UTC)	 lat:-9.88 lon:46.26 rowing	 boat 0.4 kts 124 deg (SE)	 wind 14.5 kts 133 deg (SE)	 currents 1.17 kts 103 deg (ESE)
2025-07-14 19:00:00 (UTC)	 lat:-9.89 lon:46.26 rowing	 boat 1.4 kts 49 deg (NE)	 wind 15.0 kts 130 deg (SE)	 currents 1.14 kts 101 deg (E)
2025-07-14 20:00:00 (UTC)	 lat:-9.87 lon:46.24 rowing	 boat 1.4 kts 49 deg (NE)	 wind 15.6 kts 127 deg (SE)	 currents 1.09 kts 99 deg (E)
2025-07-14 21:00:00 (UTC)	 lat:-9.86 lon:46.22 drifting	 boat 1.3 kts -53 deg (NW)	 wind 16.2 kts 125 deg (SE)	 currents 1.05 kts 98 deg (E)
2025-07-14 22:00:00 (UTC)	 lat:-9.85 lon:46.20 drifting	 boat 1.2 kts -57 deg (WNW)	 wind 16.0 kts 121 deg (ESE)	 currents 1.02 kts 98 deg (E)
2025-07-14 23:00:00 (UTC)	 lat:-9.85 lon:46.18 drifting	 boat 1.2 kts -62 deg (WNW)	 wind 15.9 kts 117 deg (ESE)	 currents 0.98 kts 97 deg (E)

2025-07-15

2025-07-15 00:00:00 (UTC)	 lat:-9.84 lon:46.16 drifting	 boat 1.2 kts -67 deg (WNW)	 wind 15.8 kts 112 deg (ESE)	 currents 0.95 kts 97 deg (E)
2025-07-15 01:00:00 (UTC)	 lat:-9.84 lon:46.14 rowing	 boat 0.4 kts 109 deg (ESE)	 wind 14.4 kts 121 deg (ESE)	 currents 0.93 kts 97 deg (E)
2025-07-15 02:00:00 (UTC)	 lat:-9.84 lon:46.15 rowing	 boat 0.6 kts 124 deg (SE)	 wind 13.6 kts 132 deg (SE)	 currents 0.91 kts 96 deg (E)
2025-07-15 03:00:00 (UTC)	 lat:-9.85 lon:46.15 rowing	 boat 0.6 kts 124 deg (SE)	 wind 13.2 kts 144 deg (SE)	 currents 0.91 kts 95 deg (E)
2025-07-15 04:00:00 (UTC)	 lat:-9.86 lon:46.16 rowing	 boat 0.6 kts 124 deg (ESE)	 wind 13.2 kts 138 deg (SE)	 currents 0.91 kts 94 deg (E)
2025-07-15 05:00:00 (UTC)	 lat:-9.87 lon:46.16 rowing	 boat 0.7 kts 124 deg (ESE)	 wind 13.5 kts 132 deg (SE)	 currents 0.92 kts 93 deg (E)
2025-07-15 06:00:00 (UTC)	 lat:-9.88 lon:46.17 rowing	 boat 0.4 kts 109 deg (ESE)	 wind 13.8 kts 127 deg (SE)	 currents 0.93 kts 92 deg (E)
2025-07-15 07:00:00 (UTC)	 lat:-9.88 lon:46.17 rowing	 boat 0.4 kts 109 deg (ESE)	 wind 14.1 kts 126 deg (SE)	 currents 0.94 kts 92 deg (E)
2025-07-15 08:00:00 (UTC)	 lat:-9.88 lon:46.18 rowing	 boat 0.7 kts 123 deg (ESE)	 wind 14.4 kts 126 deg (SE)	 currents 0.95 kts 91 deg (E)
2025-07-15 09:00:00 (UTC)	 lat:-9.90 lon:46.18 rowing	 boat 0.6 kts 123 deg (ESE)	 wind 14.6 kts 125 deg (SE)	 currents 0.99 kts 91 deg (E)
2025-07-15 10:00:00 (UTC)	 lat:-9.91 lon:46.18 rowing	 boat 0.6 kts 123 deg (ESE)	 wind 14.6 kts 124 deg (SE)	 currents 1.02 kts 91 deg (E)
2025-07-15 11:00:00 (UTC)	 lat:-9.92 lon:46.19 rowing	 boat 0.6 kts 123 deg (ESE)	 wind 14.6 kts 123 deg (ESE)	 currents 1.05 kts 91 deg (E)
2025-07-15 12:00:00 (UTC)	 lat:-9.93 lon:46.19 rowing	 boat 0.7 kts 123 deg (ESE)	 wind 14.6 kts 122 deg (ESE)	 currents 1.09 kts 91 deg (E)
2025-07-15 13:00:00 (UTC)	 lat:-9.94 lon:46.19 rowing	 boat 0.3 kts 108 deg (ESE)	 wind 14.4 kts 121 deg (ESE)	 currents 1.13 kts 91 deg (E)
2025-07-15 14:00:00 (UTC)	 lat:-9.94 lon:46.19 rowing	 boat 0.3 kts 108 deg (ESE)	 wind 14.3 kts 121 deg (ESE)	 currents 1.15 kts 90 deg (E)
2025-07-15 15:00:00 (UTC)	 lat:-9.95 lon:46.19 rowing	 boat 0.3 kts 108 deg (ESE)	 wind 14.2 kts 120 deg (ESE)	 currents 1.15 kts 89 deg (E)
2025-07-15 16:00:00 (UTC)	 lat:-9.95 lon:46.20 rowing	 boat 0.3 kts 108 deg (ESE)	 wind 14.3 kts 119 deg (ESE)	 currents 1.16 kts 88 deg (E)
2025-07-15 17:00:00 (UTC)	 lat:-9.96 lon:46.20 rowing	 boat 0.3 kts 108 deg (ESE)	 wind 14.5 kts 118 deg (ESE)	 currents 1.16 kts 88 deg (E)
2025-07-15 18:00:00 (UTC)	 lat:-9.96 lon:46.20 rowing	 boat 0.3 kts 108 deg (ESE)	 wind 14.6 kts 117 deg (ESE)	 currents 1.18 kts 88 deg (E)
2025-07-15 19:00:00 (UTC)	 lat:-9.97 lon:46.20 rowing	 boat 0.3 kts 108 deg (ESE)	 wind 14.7 kts 117 deg (ESE)	 currents 1.20 kts 88 deg (E)
2025-07-15 20:00:00 (UTC)	 lat:-9.97 lon:46.20 rowing	 boat 0.8 kts 123 deg (ESE)	 wind 14.8 kts 117 deg (ESE)	 currents 1.23 kts 88 deg (E)
2025-07-15 21:00:00 (UTC)	 lat:-9.98 lon:46.20 rowing	 boat 0.8 kts 122 deg (ESE)	 wind 14.8 kts 116 deg (ESE)	 currents 1.29 kts 88 deg (E)
2025-07-15 22:00:00 (UTC)	 lat:-10.00 lon:46.20 drifting	 boat 1.6 kts -63 deg (WNW)	 wind 15.5 kts 114 deg (ESE)	 currents 1.36 kts 88 deg (E)
2025-07-15 23:00:00 (UTC)	 lat:-10.00 lon:46.17 drifting	 boat 1.6 kts -66 deg (WNW)	 wind 16.0 kts 112 deg (ESE)	 currents 1.34 kts 88 deg (E)

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2025-07-16 00:00:00 (UTC)	 lat:-10.00 lon:46.14 drifting	 boat 1.6 kts -68 deg (WNW)	 wind 16.5 kts 111 deg (ESE)	 currents 1.32 kts 88 deg (E)
2025-07-16 01:00:00 (UTC)	 lat:-9.99 lon:46.12 drifting	 boat 1.5 kts -67 deg (WNW)	 wind 16.9 kts 111 deg (ESE)	 currents 1.30 kts 89 deg (E)
2025-07-16 02:00:00 (UTC)	 lat:-9.99 lon:46.09 drifting	 boat 1.5 kts -67 deg (WNW)	 wind 17.2 kts 111 deg (ESE)	 currents 1.28 kts 89 deg (E)
2025-07-16 03:00:00 (UTC)	 lat:-9.99 lon:46.07 drifting	 boat 1.5 kts -67 deg (WNW)	 wind 17.6 kts 111 deg (ESE)	 currents 1.26 kts 89 deg (E)
2025-07-16 04:00:00 (UTC)	 lat:-9.99 lon:46.04 drifting	 boat 1.5 kts -64 deg (WNW)	 wind 17.3 kts 114 deg (ESE)	 currents 1.24 kts 89 deg (E)
2025-07-16 05:00:00 (UTC)	 lat:-9.99 lon:46.01 drifting	 boat 1.5 kts -62 deg (WNW)	 wind 17.1 kts 116 deg (ESE)	 currents 1.24 kts 89 deg (E)
2025-07-16 06:00:00 (UTC)	 lat:-9.99 lon:45.99 drifting	 boat 1.5 kts -59 deg (WNW)	 wind 16.9 kts 119 deg (ESE)	 currents 1.24 kts 89 deg (E)
2025-07-16 07:00:00 (UTC)	 lat:-9.99 lon:45.97 drifting	 boat 1.5 kts -58 deg (WNW)	 wind 16.2 kts 120 deg (ESE)	 currents 1.25 kts 90 deg (E)
2025-07-16 08:00:00 (UTC)	 lat:-9.98 lon:45.94 drifting	 boat 1.5 kts -57 deg (WNW)	 wind 15.5 kts 121 deg (ESE)	 currents 1.26 kts 90 deg (E)
2025-07-16 09:00:00 (UTC)	 lat:-9.98 lon:45.92 rowing	 boat 0.6 kts 121 deg (ESE)	 wind 14.8 kts 122 deg (ESE)	 currents 1.27 kts 91 deg (E)
2025-07-16 10:00:00 (UTC)	 lat:-9.99 lon:45.91 rowing	 boat 0.6 kts 121 deg (ESE)	 wind 13.6 kts 130 deg (SE)	 currents 1.35 kts 91 deg (E)
2025-07-16 11:00:00 (UTC)	 lat:-10.00 lon:45.91 rowing	 boat 0.6 kts 121 deg (ESE)	 wind 12.6 kts 138 deg (SE)	 currents 1.45 kts 91 deg (E)
2025-07-16 12:00:00 (UTC)	 lat:-10.01 lon:45.91 rowing	 boat 1.0 kts 136 deg (SE)	 wind 11.8 kts 149 deg (SSE)	 currents 1.56 kts 91 deg (E)
2025-07-16 13:00:00 (UTC)	 lat:-10.02 lon:45.90 rowing	 boat 1.1 kts 136 deg (SE)	 wind 10.1 kts 152 deg (SSE)	 currents 1.67 kts 91 deg (E)
2025-07-16 14:00:00 (UTC)	 lat:-10.04 lon:45.89 rowing	 boat 1.2 kts 136 deg (SE)	 wind 8.7 kts 153 deg (SSE)	 currents 1.77 kts 90 deg (E)
2025-07-16 15:00:00 (UTC)	 lat:-10.06 lon:45.88 rowing	 boat 1.2 kts 136 deg (SE)	 wind 7.5 kts 153 deg (SSE)	 currents 1.86 kts 90 deg (E)
2025-07-16 16:00:00 (UTC)	 lat:-10.08 lon:45.87 rowing	 boat 1.9 kts 150 deg (SSE)	 wind 7.0 kts 134 deg (SE)	 currents 1.94 kts 89 deg (E)
2025-07-16 17:00:00 (UTC)	 lat:-10.10 lon:45.86 rowing	 boat 1.5 kts 135 deg (SE)	 wind 7.3 kts 115 deg (ESE)	 currents 1.99 kts 89 deg (E)
2025-07-16 18:00:00 (UTC)	 lat:-10.12 lon:45.84 rowing	 boat 2.1 kts 150 deg (SSE)	 wind 8.3 kts 97 deg (E)	 currents 2.00 kts 88 deg (E)
2025-07-16 19:00:00 (UTC)	 lat:-10.15 lon:45.82 rowing	 boat 2.1 kts 149 deg (SSE)	 wind 9.1 kts 94 deg (E)	 currents 2.02 kts 87 deg (E)
2025-07-16 20:00:00 (UTC)	 lat:-10.18 lon:45.80 rowing	 boat 2.6 kts 164 deg (SSE)	 wind 9.9 kts 91 deg (E)	 currents 2.04 kts 86 deg (E)
2025-07-16 21:00:00 (UTC)	 lat:-10.21 lon:45.76 rowing	 boat 2.2 kts 149 deg (SSE)	 wind 10.7 kts 88 deg (E)	 currents 2.03 kts 85 deg (E)
2025-07-16 22:00:00 (UTC)	 lat:-10.23 lon:45.74 rowing	 boat 1.3 kts 118 deg (ESE)	 wind 11.5 kts 88 deg (E)	 currents 2.02 kts 84 deg (E)
2025-07-16 23:00:00 (UTC)	 lat:-10.25 lon:45.73 rowing	 boat 0.9 kts 103 deg (ESE)	 wind 12.4 kts 90 deg (E)	 currents 2.00 kts 84 deg (E)

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2025-07-17 00:00:00 (UTC)	▶ lat:-10.26 lon:45.72 rowing	↘ boat 0.9 kts 103 deg (ESE)	← wind 13.2 kts 91 deg (E)	🌀 currents 4.98 kts 83 deg (E)
2025-07-17 01:00:00 (UTC)	▶ lat:-10.27 lon:45.71 rowing	↘ boat 1.3 kts 118 deg (ESE)	← wind 12.7 kts 91 deg (E)	🌀 currents 4.96 kts 82 deg (E)
2025-07-17 02:00:00 (UTC)	▶ lat:-10.29 lon:45.70 rowing	↘ boat 1.3 kts 117 deg (ESE)	← wind 12.0 kts 91 deg (E)	🌀 currents 4.95 kts 82 deg (E)
2025-07-17 03:00:00 (UTC)	▶ lat:-10.31 lon:45.68 rowing	↘ boat 1.3 kts 117 deg (ESE)	← wind 11.3 kts 91 deg (E)	🌀 currents 4.93 kts 82 deg (E)
2025-07-17 04:00:00 (UTC)	▶ lat:-10.33 lon:45.67 rowing	↘ boat 2.1 kts 147 deg (SSE)	← wind 9.5 kts 101 deg (E)	🌀 currents 4.93 kts 82 deg (E)
2025-07-17 05:00:00 (UTC)	▶ lat:-10.36 lon:45.65 rowing	↘ boat 2.1 kts 147 deg (SSE)	↖ wind 7.8 kts 114 deg (ESE)	🌀 currents 4.91 kts 81 deg (E)
2025-07-17 06:00:00 (UTC)	▶ lat:-10.39 lon:45.63 rowing	↘ boat 2.5 kts 161 deg (SSE)	↗ wind 6.7 kts 135 deg (SE)	🌀 currents 4.13 kts 81 deg (E)
2025-07-17 07:00:00 (UTC)	▶ lat:-10.42 lon:45.61 rowing	↘ boat 2.1 kts 146 deg (SE)	↗ wind 5.8 kts 160 deg (SSE)	🌀 currents 4.27 kts 80 deg (E)
2025-07-17 08:00:00 (UTC)	▶ lat:-10.45 lon:45.59 rowing	↘ boat 2.2 kts 145 deg (SE)	↑ wind 6.4 kts -175 deg (S)	🌀 currents 4.60 kts 79 deg (ENE)
2025-07-17 09:00:00 (UTC)	▶ lat:-10.48 lon:45.56 rowing	↘ boat 2.3 kts 145 deg (SE)	↗ wind 7.8 kts -158 deg (SSW)	🌀 currents 4.99 kts 77 deg (ENE)
2025-07-17 10:00:00 (UTC)	▶ lat:-10.51 lon:45.54 rowing	↘ boat 2.5 kts 145 deg (SE)	↗ wind 8.4 kts -159 deg (SSW)	🌀 currents 5.14 kts 76 deg (ENE)
2025-07-17 11:00:00 (UTC)	▶ lat:-10.54 lon:45.51 rowing	↘ boat 2.2 kts 129 deg (SE)	↗ wind 9.1 kts -164 deg (SSW)	🌀 currents 5.14 kts 77 deg (ENE)
2025-07-17 12:00:00 (UTC)	▶ lat:-10.56 lon:45.48 rowing	↘ boat 2.4 kts 129 deg (SE)	↗ wind 9.9 kts -169 deg (S)	🌀 currents 5.14 kts 77 deg (ENE)
2025-07-17 13:00:00 (UTC)	▶ lat:-10.59 lon:45.45 rowing	↘ boat 2.6 kts 129 deg (SE)	↑ wind 9.9 kts -178 deg (S)	🌀 currents 5.14 kts 77 deg (ENE)
2025-07-17 14:00:00 (UTC)	▶ lat:-10.62 lon:45.42 rowing	↘ boat 3.6 kts 158 deg (SSE)	↑ wind 10.0 kts 175 deg (S)	🌀 currents 5.14 kts 77 deg (ENE)
2025-07-17 15:00:00 (UTC)	▶ lat:-10.66 lon:45.38 rowing	↘ boat 3.5 kts 158 deg (SSE)	↑ wind 10.2 kts 171 deg (S)	🌀 currents 5.14 kts 77 deg (ENE)
2025-07-17 16:00:00 (UTC)	▶ lat:-10.71 lon:45.34 rowing	↘ boat 3.4 kts 157 deg (SSE)	↑ wind 10.6 kts 171 deg (S)	🌀 currents 5.14 kts 77 deg (ENE)
2025-07-17 17:00:00 (UTC)	▶ lat:-10.75 lon:45.30 rowing	↘ boat 3.3 kts 157 deg (SSE)	↑ wind 10.9 kts 171 deg (S)	🌀 currents 5.14 kts 77 deg (ENE)
2025-07-17 18:00:00 (UTC)	▶ lat:-10.79 lon:45.26 rowing	↘ boat 2.4 kts 126 deg (SE)	↑ wind 11.0 kts 170 deg (S)	🌀 currents 5.14 kts 77 deg (ENE)
2025-07-17 19:00:00 (UTC)	▶ lat:-10.82 lon:45.24 rowing	↘ boat 3.2 kts 156 deg (SSE)	↑ wind 10.0 kts 168 deg (SSE)	🌀 currents 5.14 kts 77 deg (ENE)
2025-07-17 20:00:00 (UTC)	▶ lat:-10.87 lon:45.21 rowing	↘ boat 2.3 kts 125 deg (SE)	↑ wind 9.1 kts 167 deg (SSE)	🌀 currents 5.14 kts 77 deg (ENE)
2025-07-17 21:00:00 (UTC)	▶ lat:-10.90 lon:45.19 rowing	↘ boat 2.3 kts 125 deg (SE)	↑ wind 8.2 kts 167 deg (SSE)	🌀 currents 5.14 kts 77 deg (ENE)
2025-07-17 22:00:00 (UTC)	▶ lat:-10.94 lon:45.18 rowing	↘ boat 2.3 kts 125 deg (SE)	↑ wind 7.8 kts 167 deg (SSE)	🌀 currents 5.14 kts 77 deg (ENE)
2025-07-17 23:00:00 (UTC)	▶ lat:-10.98 lon:45.17 rowing	↘ boat 2.3 kts 124 deg (SE)	↑ wind 7.4 kts 167 deg (SSE)	🌀 currents 5.14 kts 77 deg (ENE)

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2025-07-18 00:00:00 (UTC)	▶ lat:-11.01 lon:45.16 rowing	↘ boat 1.8 kts 109 deg (ESE)	↗ wind 7.1 kts 166 deg (SSE)	👤 currents 2.24 kts 45 deg (NE)
2025-07-18 01:00:00 (UTC)	▶ lat:-11.04 lon:45.16 rowing	↘ boat 2.6 kts 138 deg (SE)	↗ wind 8.2 kts 161 deg (SSE)	👤 currents 2.13 kts 42 deg (NE)
2025-07-18 02:00:00 (UTC)	▶ lat:-11.09 lon:45.16 rowing	↘ boat 2.1 kts 123 deg (ESE)	↗ wind 9.6 kts 156 deg (SSE)	👤 currents 1.94 kts 37 deg (NE)
2025-07-18 03:00:00 (UTC)	▶ lat:-11.12 lon:45.16 rowing	↘ boat 1.5 kts 108 deg (ESE)	↗ wind 10.9 kts 152 deg (SSE)	👤 currents 1.74 kts 35 deg (NE)
2025-07-18 04:00:00 (UTC)	▶ lat:-11.15 lon:45.17 rowing	↘ boat 1.5 kts 107 deg (ESE)	↗ wind 11.3 kts 153 deg (SSE)	👤 currents 1.62 kts 30 deg (NNE)
2025-07-18 05:00:00 (UTC)	▶ lat:-11.17 lon:45.18 rowing	↘ boat 1.9 kts 122 deg (ESE)	↗ wind 11.8 kts 154 deg (SSE)	👤 currents 1.51 kts 25 deg (NNE)
2025-07-18 06:00:00 (UTC)	▶ lat:-11.20 lon:45.19 rowing	↘ boat 1.7 kts 122 deg (ESE)	↗ wind 12.4 kts 156 deg (SSE)	👤 currents 1.32 kts 22 deg (NNE)
2025-07-18 07:00:00 (UTC)	▶ lat:-11.23 lon:45.20 rowing	↘ boat 1.9 kts 137 deg (SE)	↗ wind 13.1 kts 159 deg (SSE)	👤 currents 1.16 kts 17 deg (NNE)
2025-07-18 08:00:00 (UTC)	▶ lat:-11.26 lon:45.21 rowing	↘ boat 2.0 kts 151 deg (SSE)	↗ wind 13.8 kts 162 deg (SSE)	👤 currents 1.00 kts 9 deg (N)
2025-07-18 09:00:00 (UTC)	▶ lat:-11.29 lon:45.22 rowing	↘ boat 1.8 kts 151 deg (SSE)	↗ wind 14.4 kts 164 deg (SSE)	👤 currents 0.75 kts 6 deg (N)
2025-07-18 10:00:00 (UTC)	▶ lat:-11.32 lon:45.23 rowing	↘ boat 1.7 kts 151 deg (SSE)	↗ wind 13.8 kts 166 deg (SSE)	👤 currents 0.56 kts -1 deg (N)
2025-07-18 11:00:00 (UTC)	▶ lat:-11.35 lon:45.24 rowing	↘ boat 1.7 kts 150 deg (SSE)	↗ wind 13.2 kts 169 deg (SSE)	👤 currents 0.46 kts -14 deg (NNW)
2025-07-18 12:00:00 (UTC)	▶ lat:-11.37 lon:45.26 rowing	↘ boat 1.7 kts 150 deg (SSE)	↗ wind 12.6 kts 172 deg (S)	👤 currents 0.38 kts -31 deg (NNW)
2025-07-18 13:00:00 (UTC)	▶ lat:-11.39 lon:45.27 rowing	↘ boat 1.7 kts 150 deg (SSE)	↗ wind 12.4 kts 172 deg (S)	👤 currents 0.33 kts -53 deg (NW)
2025-07-18 14:00:00 (UTC)	▶ lat:-11.41 lon:45.29 rowing	↘ boat 1.6 kts 135 deg (SE)	↗ wind 12.2 kts 172 deg (S)	👤 currents 0.30 kts -77 deg (WNNW)
2025-07-18 15:00:00 (UTC)	▶ lat:-11.43 lon:45.32 rowing	↘ boat 1.7 kts 134 deg (SE)	↗ wind 11.9 kts 172 deg (S)	👤 currents 0.37 kts -82 deg (W)
2025-07-18 16:00:00 (UTC)	▶ lat:-11.44 lon:45.34 rowing	↘ boat 1.8 kts 119 deg (ESE)	↗ wind 10.9 kts 170 deg (S)	👤 currents 0.45 kts -86 deg (W)
2025-07-18 17:00:00 (UTC)	▶ lat:-11.45 lon:45.37 rowing	↘ boat 2.0 kts 119 deg (ESE)	↗ wind 9.9 kts 168 deg (SSE)	👤 currents 0.52 kts -90 deg (W)
2025-07-18 18:00:00 (UTC)	▶ lat:-11.45 lon:45.41 rowing	↘ boat 2.1 kts 119 deg (ESE)	↗ wind 8.7 kts 165 deg (SSE)	👤 currents 0.59 kts -95 deg (W)
2025-07-18 19:00:00 (UTC)	▶ lat:-11.46 lon:45.44 rowing	↘ boat 2.1 kts 134 deg (SE)	↗ wind 7.8 kts 163 deg (SSE)	👤 currents 0.65 kts -100 deg (W)
2025-07-18 20:00:00 (UTC)	▶ lat:-11.48 lon:45.47 rowing	↘ boat 2.1 kts 134 deg (SE)	↗ wind 6.9 kts 161 deg (SSE)	👤 currents 0.71 kts -106 deg (WSW)
2025-07-18 21:00:00 (UTC)	▶ lat:-11.49 lon:45.50 rowing	↘ boat 2.3 kts 119 deg (ESE)	↗ wind 6.1 kts 159 deg (SSE)	👤 currents 0.77 kts -111 deg (WSW)
2025-07-18 22:00:00 (UTC)	▶ lat:-11.50 lon:45.54 rowing	↘ boat 2.2 kts 133 deg (SE)	↗ wind 5.3 kts 155 deg (SSE)	👤 currents 0.82 kts -116 deg (WSW)
2025-07-18 23:00:00 (UTC)	▶ lat:-11.51 lon:45.58 rowing	↘ boat 2.2 kts 133 deg (SE)	↗ wind 4.5 kts 151 deg (SSE)	👤 currents 0.90 kts -117 deg (WSW)

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2025-07-19 00:00:00 (UTC)	 lat:-11.53 lon:45.61 rowing	 boat 2.6 kts 103 deg (ESE)	 wind 3.6 kts 147 deg (SSE)	 currents 0.98 kts -119 deg (WSW)
2025-07-19 01:00:00 (UTC)	 lat:-11.52 lon:45.66 rowing	 boat 2.2 kts 133 deg (SE)	 wind 4.1 kts 156 deg (SSE)	 currents 1.02 kts -123 deg (WSW)
2025-07-19 02:00:00 (UTC)	 lat:-11.53 lon:45.69 rowing	 boat 2.6 kts 103 deg (ESE)	 wind 4.7 kts 163 deg (SSE)	 currents 1.08 kts -125 deg (SW)
2025-07-19 03:00:00 (UTC)	 lat:-11.53 lon:45.74 rowing	 boat 2.4 kts 118 deg (ESE)	 wind 4.7 kts 168 deg (SSE)	 currents 1.11 kts -129 deg (SW)
2025-07-19 04:00:00 (UTC)	 lat:-11.53 lon:45.78 rowing	 boat 2.6 kts 103 deg (ESE)	 wind 6.7 kts 174 deg (S)	 currents 1.15 kts -132 deg (SW)
2025-07-19 05:00:00 (UTC)	 lat:-11.52 lon:45.82 rowing	 boat 2.3 kts 118 deg (ESE)	 wind 8.5 kts 176 deg (S)	 currents 1.17 kts -136 deg (SW)
2025-07-19 06:00:00 (UTC)	 lat:-11.51 lon:45.86 rowing	 boat 2.3 kts 118 deg (ESE)	 wind 10.6 kts 175 deg (S)	 currents 1.19 kts -139 deg (SW)
2025-07-19 07:00:00 (UTC)	 lat:-11.50 lon:45.90 rowing	 boat 2.0 kts 133 deg (SE)	 wind 11.1 kts 178 deg (S)	 currents 1.22 kts -143 deg (SW)
2025-07-19 08:00:00 (UTC)	 lat:-11.50 lon:45.93 rowing	 boat 1.6 kts 148 deg (SSE)	 wind 12.2 kts -179 deg (S)	 currents 1.23 kts -147 deg (SSW)
2025-07-19 09:00:00 (UTC)	 lat:-11.50 lon:45.96 rowing	 boat 2.5 kts 73 deg (ENE)	 wind 13.7 kts -178 deg (S)	 currents 1.20 kts -150 deg (SSW)
2025-07-19 10:00:00 (UTC)	 lat:-11.47 lon:45.99 rowing	 boat 2.4 kts 74 deg (ENE)	 wind 13.8 kts -176 deg (S)	 currents 1.15 kts -156 deg (SSW)
2025-07-19 11:00:00 (UTC)	 lat:-11.44 lon:46.01 rowing	 boat 2.4 kts 74 deg (ENE)	 wind 14.1 kts -175 deg (S)	 currents 1.09 kts -162 deg (SSW)
2025-07-19 12:00:00 (UTC)	 lat:-11.41 lon:46.04 rowing	 boat 2.3 kts 74 deg (ENE)	 wind 14.6 kts -173 deg (S)	 currents 1.02 kts -169 deg (SSW)
2025-07-19 13:00:00 (UTC)	 lat:-11.38 lon:46.06 rowing	 boat 2.1 kts 75 deg (ENE)	 wind 14.4 kts -176 deg (S)	 currents 0.95 kts -176 deg (S)
2025-07-19 14:00:00 (UTC)	 lat:-11.35 lon:46.08 rowing	 boat 2.0 kts 75 deg (ENE)	 wind 14.3 kts -179 deg (S)	 currents 0.91 kts 179 deg (S)
2025-07-19 15:00:00 (UTC)	 lat:-11.32 lon:46.10 rowing	 boat 1.9 kts 75 deg (ENE)	 wind 14.4 kts 176 deg (S)	 currents 0.86 kts 172 deg (S)
2025-07-19 16:00:00 (UTC)	 lat:-11.29 lon:46.12 rowing	 boat 0.7 kts 151 deg (SSE)	 wind 13.6 kts 174 deg (S)	 currents 0.80 kts 165 deg (SSE)
2025-07-19 17:00:00 (UTC)	 lat:-11.30 lon:46.13 rowing	 boat 0.8 kts 151 deg (SSE)	 wind 12.7 kts 170 deg (S)	 currents 0.74 kts 165 deg (SSE)
2025-07-19 18:00:00 (UTC)	 lat:-11.31 lon:46.14 rowing	 boat 1.0 kts 136 deg (SE)	 wind 11.8 kts 165 deg (SSE)	 currents 0.67 kts 167 deg (SSE)
2025-07-19 19:00:00 (UTC)	 lat:-11.31 lon:46.15 rowing	 boat 1.5 kts 106 deg (ESE)	 wind 10.2 kts 165 deg (SSE)	 currents 0.60 kts 167 deg (SSE)
2025-07-19 20:00:00 (UTC)	 lat:-11.30 lon:46.18 rowing	 boat 1.3 kts 121 deg (ESE)	 wind 8.6 kts 165 deg (SSE)	 currents 0.53 kts 166 deg (SSE)
2025-07-19 21:00:00 (UTC)	 lat:-11.30 lon:46.20 rowing	 boat 1.3 kts 136 deg (SE)	 wind 6.8 kts 165 deg (SSE)	 currents 0.46 kts 169 deg (S)
2025-07-19 22:00:00 (UTC)	 lat:-11.31 lon:46.22 rowing	 boat 1.5 kts 121 deg (ESE)	 wind 8.2 kts 176 deg (S)	 currents 0.40 kts 177 deg (S)
2025-07-19 23:00:00 (UTC)	 lat:-11.32 lon:46.24 rowing	 boat 1.7 kts 106 deg (ESE)	 wind 9.9 kts -177 deg (S)	 currents 0.36 kts -174 deg (S)

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2025-07-20 00:00:00 (UTC)	▶ lat:-11.31 lon:46.27 rowing	➡ boat 2.2 kts 76 deg (ENE)	⬆ wind 11.8 kts -172 deg (S)	⬆ currents 0.33 kts -166 deg (SSW)
2025-07-20 01:00:00 (UTC)	▶ lat:-11.29 lon:46.30 rowing	↘ boat 1.2 kts 151 deg (SSE)	⬆ wind 11.9 kts -172 deg (S)	⬆ currents 0.30 kts -167 deg (SSW)
2025-07-20 02:00:00 (UTC)	▶ lat:-11.31 lon:46.32 rowing	➡ boat 1.4 kts 91 deg (E)	⬆ wind 12.6 kts -171 deg (S)	⬆ currents 0.30 kts -151 deg (SSW)
2025-07-20 03:00:00 (UTC)	▶ lat:-11.29 lon:46.34 rowing	➡ boat 1.4 kts 91 deg (E)	⬆ wind 13.3 kts -170 deg (S)	⬆ currents 0.28 kts -146 deg (SW)
2025-07-20 04:00:00 (UTC)	▶ lat:-11.28 lon:46.36 rowing	➡ boat 1.4 kts 91 deg (E)	⬆ wind 13.4 kts -172 deg (S)	⬆ currents 0.27 kts -140 deg (SW)
2025-07-20 05:00:00 (UTC)	▶ lat:-11.27 lon:46.38 rowing	➡ boat 1.4 kts 91 deg (E)	⬆ wind 13.5 kts -174 deg (S)	⬆ currents 0.27 kts -135 deg (SW)
2025-07-20 06:00:00 (UTC)	▶ lat:-11.26 lon:46.40 rowing	➡ boat 1.3 kts 91 deg (E)	⬆ wind 13.5 kts -177 deg (S)	⬆ currents 0.27 kts -132 deg (SW)
2025-07-20 07:00:00 (UTC)	▶ lat:-11.25 lon:46.42 rowing	➡ boat 1.4 kts 91 deg (E)	⬆ wind 13.5 kts -174 deg (S)	⬆ currents 0.28 kts -130 deg (SW)
2025-07-20 08:00:00 (UTC)	▶ lat:-11.24 lon:46.44 rowing	➡ boat 1.7 kts 77 deg (ENE)	⬆ wind 13.4 kts -171 deg (S)	⬆ currents 0.28 kts -126 deg (SW)
2025-07-20 09:00:00 (UTC)	▶ lat:-11.22 lon:46.47 rowing	➡ boat 1.5 kts 92 deg (E)	⬆ wind 13.4 kts -168 deg (SSW)	⬆ currents 0.29 kts -123 deg (WSW)
2025-07-20 10:00:00 (UTC)	▶ lat:-11.21 lon:46.49 rowing	➡ boat 2.4 kts 62 deg (ENE)	⬆ wind 12.9 kts -171 deg (S)	⬆ currents 0.30 kts -120 deg (WSW)
2025-07-20 11:00:00 (UTC)	▶ lat:-11.19 lon:46.52 rowing	↘ boat 1.4 kts 152 deg (SSE)	⬆ wind 12.2 kts -173 deg (S)	⬆ currents 0.32 kts -123 deg (WSW)
2025-07-20 12:00:00 (UTC)	▶ lat:-11.20 lon:46.54 rowing	↘ boat 1.5 kts 152 deg (SSE)	⬆ wind 11.6 kts -177 deg (S)	⬆ currents 0.37 kts -116 deg (WSW)
2025-07-20 13:00:00 (UTC)	▶ lat:-11.22 lon:46.56 rowing	↘ boat 1.7 kts 137 deg (SE)	⬆ wind 11.2 kts -179 deg (S)	⬆ currents 0.43 kts -111 deg (WSW)
2025-07-20 14:00:00 (UTC)	▶ lat:-11.23 lon:46.59 rowing	↘ boat 1.8 kts 122 deg (ESE)	⬆ wind 10.9 kts 180 deg (S)	⬆ currents 0.47 kts -110 deg (WSW)
2025-07-20 15:00:00 (UTC)	▶ lat:-11.23 lon:46.62 rowing	↘ boat 1.9 kts 122 deg (ESE)	⬆ wind 10.6 kts 178 deg (S)	⬆ currents 0.52 kts -113 deg (WSW)
2025-07-20 16:00:00 (UTC)	▶ lat:-11.24 lon:46.65 rowing	↘ boat 2.1 kts 107 deg (ESE)	⬆ wind 9.3 kts 176 deg (S)	⬆ currents 0.55 kts -116 deg (WSW)
2025-07-20 17:00:00 (UTC)	▶ lat:-11.24 lon:46.68 rowing	↘ boat 2.1 kts 107 deg (ESE)	⬆ wind 7.8 kts 171 deg (S)	⬆ currents 0.59 kts -123 deg (WSW)
2025-07-20 18:00:00 (UTC)	▶ lat:-11.24 lon:46.72 rowing	↘ boat 2.0 kts 122 deg (ESE)	⬆ wind 6.2 kts 163 deg (SSE)	⬆ currents 0.63 kts -130 deg (SW)
2025-07-20 19:00:00 (UTC)	▶ lat:-11.24 lon:46.75 rowing	↘ boat 2.1 kts 107 deg (ESE)	↖ wind 4.5 kts 143 deg (SE)	⬆ currents 0.66 kts -136 deg (SW)
2025-07-20 20:00:00 (UTC)	▶ lat:-11.24 lon:46.79 rowing	➡ boat 2.2 kts 92 deg (E)	↖ wind 4.3 kts 107 deg (ESE)	⬆ currents 0.68 kts -142 deg (SW)
2025-07-20 21:00:00 (UTC)	▶ lat:-11.23 lon:46.83 rowing	➡ boat 2.1 kts 92 deg (E)	↖ wind 5.7 kts 84 deg (E)	⬆ currents 0.69 kts -150 deg (SSW)
2025-07-20 22:00:00 (UTC)	▶ lat:-11.22 lon:46.86 rowing	➡ boat 2.0 kts 92 deg (E)	↖ wind 7.1 kts 85 deg (E)	⬆ currents 0.70 kts -156 deg (SSW)
2025-07-20 23:00:00 (UTC)	▶ lat:-11.22 lon:46.89 rowing	➡ boat 1.9 kts 92 deg (E)	↖ wind 8.4 kts 88 deg (E)	⬆ currents 0.69 kts -162 deg (SSW)

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2025-07-21 00:00:00 (UTC)	 lat:-11.21 lon:46.92 rowing	 boat 1.7 kts 92 deg (E)	 wind 9.7 kts 90 deg (E)	 currents 0.67 kts -168 deg (SSW)
2025-07-21 01:00:00 (UTC)	 lat:-11.20 lon:46.95 rowing	 boat 1.7 kts 92 deg (E)	 wind 9.9 kts 92 deg (E)	 currents 0.62 kts -176 deg (S)
2025-07-21 02:00:00 (UTC)	 lat:-11.19 lon:46.98 rowing	 boat 1.6 kts 92 deg (E)	 wind 10.0 kts 94 deg (E)	 currents 0.57 kts 176 deg (S)
2025-07-21 03:00:00 (UTC)	 lat:-11.18 lon:47.00 rowing	 boat 1.5 kts 93 deg (E)	 wind 10.1 kts 97 deg (E)	 currents 0.53 kts 167 deg (SSE)
2025-07-21 04:00:00 (UTC)	 lat:-11.17 lon:47.03 rowing	 boat 1.4 kts 93 deg (E)	 wind 9.6 kts 98 deg (E)	 currents 0.48 kts 156 deg (SSE)
2025-07-21 05:00:00 (UTC)	 lat:-11.17 lon:47.05 rowing	 boat 1.5 kts 78 deg (ENE)	 wind 9.0 kts 101 deg (E)	 currents 0.45 kts 144 deg (SE)
2025-07-21 06:00:00 (UTC)	 lat:-11.15 lon:47.07 rowing	 boat 1.4 kts 78 deg (ENE)	 wind 8.6 kts 105 deg (ESE)	 currents 0.46 kts 130 deg (SE)
2025-07-21 07:00:00 (UTC)	 lat:-11.14 lon:47.09 rowing	 boat 1.2 kts 93 deg (E)	 wind 8.2 kts 113 deg (ESE)	 currents 0.49 kts 117 deg (ESE)
2025-07-21 08:00:00 (UTC)	 lat:-11.14 lon:47.11 rowing	 boat 1.1 kts 93 deg (E)	 wind 7.7 kts 122 deg (ESE)	 currents 0.53 kts 105 deg (ESE)
2025-07-21 09:00:00 (UTC)	 lat:-11.13 lon:47.13 rowing	 boat 1.1 kts 78 deg (ENE)	 wind 7.4 kts 130 deg (SE)	 currents 0.58 kts 96 deg (E)
2025-07-21 10:00:00 (UTC)	 lat:-11.12 lon:47.15 rowing	 boat 1.0 kts 94 deg (E)	 wind 7.2 kts 133 deg (SE)	 currents 0.64 kts 91 deg (E)
2025-07-21 11:00:00 (UTC)	 lat:-11.12 lon:47.16 rowing	 boat 1.0 kts 79 deg (ENE)	 wind 6.7 kts 136 deg (SE)	 currents 0.70 kts 87 deg (E)
2025-07-21 12:00:00 (UTC)	 lat:-11.11 lon:47.18 rowing	 boat 1.1 kts 64 deg (ENE)	 wind 6.3 kts 139 deg (SE)	 currents 0.79 kts 86 deg (E)
2025-07-21 13:00:00 (UTC)	 lat:-11.10 lon:47.19 rowing	 boat 1.0 kts 64 deg (ENE)	 wind 6.2 kts 131 deg (SE)	 currents 0.88 kts 87 deg (E)
2025-07-21 14:00:00 (UTC)	 lat:-11.08 lon:47.20 rowing	 boat 0.7 kts 94 deg (E)	 wind 6.2 kts 124 deg (SE)	 currents 0.97 kts 88 deg (E)
2025-07-21 15:00:00 (UTC)	 lat:-11.08 lon:47.21 rowing	 boat 0.9 kts 64 deg (ENE)	 wind 6.1 kts 116 deg (ESE)	 currents 1.06 kts 87 deg (E)
2025-07-21 16:00:00 (UTC)	 lat:-11.07 lon:47.22 rowing	 boat 0.5 kts 95 deg (E)	 wind 8.7 kts 115 deg (ESE)	 currents 1.14 kts 88 deg (E)
2025-07-21 17:00:00 (UTC)	 lat:-11.07 lon:47.23 rowing	 boat 0.3 kts 95 deg (E)	 wind 11.1 kts 114 deg (ESE)	 currents 1.23 kts 85 deg (E)
2025-07-21 18:00:00 (UTC)	 lat:-11.07 lon:47.23 rowing	 boat 0.5 kts 110 deg (ESE)	 wind 13.5 kts 114 deg (ESE)	 currents 1.31 kts 82 deg (E)
2025-07-21 19:00:00 (UTC)	 lat:-11.08 lon:47.23 drifting	 boat 1.6 kts -69 deg (WNW)	 wind 15.1 kts 108 deg (ESE)	 currents 1.36 kts 79 deg (E)
2025-07-21 20:00:00 (UTC)	 lat:-11.08 lon:47.21 drifting	 boat 1.5 kts -75 deg (WNW)	 wind 16.6 kts 103 deg (ESE)	 currents 1.31 kts 79 deg (E)
2025-07-21 21:00:00 (UTC)	 lat:-11.09 lon:47.18 drifting	 boat 1.5 kts -79 deg (W)	 wind 18.4 kts 99 deg (E)	 currents 1.25 kts 79 deg (E)
2025-07-21 22:00:00 (UTC)	 lat:-11.09 lon:47.15 drifting	 boat 1.5 kts -79 deg (W)	 wind 18.4 kts 99 deg (E)	 currents 1.19 kts 80 deg (E)
2025-07-21 23:00:00 (UTC)	 lat:-11.09 lon:47.13 drifting	 boat 1.4 kts -79 deg (W)	 wind 18.3 kts 100 deg (E)	 currents 1.15 kts 80 deg (E)

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2025-07-22 00:00:00 (UTC)	 lat:-11.10 lon:47.11 drifting	 boat 1.4 kts -79 deg (W)	 wind 18.3 kts 100 deg (E)	 currents 1.11 kts 81 deg (E)
2025-07-22 01:00:00 (UTC)	 lat:-11.10 lon:47.08 drifting	 boat 1.3 kts -76 deg (WNW)	 wind 16.7 kts 102 deg (ESE)	 currents 1.06 kts 83 deg (E)
2025-07-22 02:00:00 (UTC)	 lat:-11.10 lon:47.06 drifting	 boat 1.3 kts -74 deg (WNW)	 wind 15.2 kts 105 deg (ESE)	 currents 1.04 kts 84 deg (E)
2025-07-22 03:00:00 (UTC)	 lat:-11.10 lon:47.04 rowing	 boat 0.3 kts 94 deg (E)	 wind 13.7 kts 108 deg (ESE)	 currents 1.03 kts 84 deg (E)
2025-07-22 04:00:00 (UTC)	 lat:-11.10 lon:47.05 drifting	 boat 1.3 kts -68 deg (WNW)	 wind 15.3 kts 110 deg (ESE)	 currents 1.11 kts 80 deg (E)
2025-07-22 05:00:00 (UTC)	 lat:-11.10 lon:47.02 drifting	 boat 1.3 kts -67 deg (WNW)	 wind 16.8 kts 111 deg (ESE)	 currents 1.07 kts 82 deg (E)
2025-07-22 06:00:00 (UTC)	 lat:-11.10 lon:47.00 drifting	 boat 1.3 kts -66 deg (WNW)	 wind 18.3 kts 112 deg (ESE)	 currents 1.03 kts 85 deg (E)
2025-07-22 07:00:00 (UTC)	 lat:-11.10 lon:46.98 drifting	 boat 1.3 kts -64 deg (WNW)	 wind 17.9 kts 114 deg (ESE)	 currents 1.02 kts 86 deg (E)
2025-07-22 08:00:00 (UTC)	 lat:-11.10 lon:46.96 rowing	 boat 1.4 kts 34 deg (NE)	 wind 17.7 kts 116 deg (ESE)	 currents 1.00 kts 87 deg (E)
2025-07-22 09:00:00 (UTC)	 lat:-11.09 lon:46.94 rowing	 boat 1.5 kts 34 deg (NE)	 wind 17.9 kts 117 deg (ESE)	 currents 0.98 kts 91 deg (E)
2025-07-22 10:00:00 (UTC)	 lat:-11.08 lon:46.92 drifting	 boat 1.2 kts -64 deg (WNW)	 wind 17.3 kts 115 deg (ESE)	 currents 0.97 kts 96 deg (E)
2025-07-22 11:00:00 (UTC)	 lat:-11.07 lon:46.90 drifting	 boat 1.2 kts -66 deg (WNW)	 wind 16.6 kts 113 deg (ESE)	 currents 0.97 kts 96 deg (E)
2025-07-22 12:00:00 (UTC)	 lat:-11.07 lon:46.88 rowing	 boat 1.4 kts 34 deg (NE)	 wind 15.9 kts 111 deg (ESE)	 currents 0.97 kts 97 deg (E)
2025-07-22 13:00:00 (UTC)	 lat:-11.06 lon:46.85 drifting	 boat 1.2 kts -71 deg (WNW)	 wind 16.6 kts 109 deg (ESE)	 currents 0.95 kts 101 deg (E)
2025-07-22 14:00:00 (UTC)	 lat:-11.06 lon:46.83 drifting	 boat 1.2 kts -74 deg (WNW)	 wind 17.2 kts 106 deg (ESE)	 currents 0.93 kts 105 deg (ESE)
2025-07-22 15:00:00 (UTC)	 lat:-11.05 lon:46.81 drifting	 boat 1.2 kts -77 deg (WNW)	 wind 17.8 kts 103 deg (ESE)	 currents 0.95 kts 105 deg (ESE)
2025-07-22 16:00:00 (UTC)	 lat:-11.05 lon:46.79 drifting	 boat 1.2 kts -77 deg (WNW)	 wind 18.4 kts 103 deg (ESE)	 currents 0.95 kts 106 deg (ESE)
2025-07-22 17:00:00 (UTC)	 lat:-11.04 lon:46.77 drifting	 boat 1.2 kts -78 deg (WNW)	 wind 18.9 kts 102 deg (ESE)	 currents 0.95 kts 108 deg (ESE)
2025-07-22 18:00:00 (UTC)	 lat:-11.03 lon:46.75 drifting	 boat 1.3 kts -79 deg (WNW)	 wind 19.4 kts 102 deg (ESE)	 currents 0.96 kts 113 deg (ESE)
2025-07-22 19:00:00 (UTC)	 lat:-11.03 lon:46.73 drifting	 boat 1.3 kts -80 deg (W)	 wind 19.7 kts 100 deg (E)	 currents 0.97 kts 113 deg (ESE)
2025-07-22 20:00:00 (UTC)	 lat:-11.02 lon:46.71 drifting	 boat 1.3 kts -82 deg (W)	 wind 20.0 kts 99 deg (E)	 currents 0.97 kts 113 deg (ESE)
2025-07-22 21:00:00 (UTC)	 lat:-11.01 lon:46.69 drifting	 boat 1.3 kts -84 deg (W)	 wind 20.3 kts 97 deg (E)	 currents 0.98 kts 115 deg (ESE)
2025-07-22 22:00:00 (UTC)	 lat:-11.01 lon:46.67 drifting	 boat 1.3 kts -82 deg (W)	 wind 20.3 kts 99 deg (E)	 currents 0.99 kts 119 deg (ESE)
2025-07-22 23:00:00 (UTC)	 lat:-11.00 lon:46.65 drifting	 boat 1.3 kts -80 deg (W)	 wind 20.3 kts 101 deg (ESE)	 currents 1.00 kts 120 deg (ESE)

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2025-07-23 00:00:00 (UTC)	 lat:-10.99 lon:46.63 drifting	 boat 1.3 kts -77 deg (WNW)	 wind 20.3 kts 103 deg (ESE)	 currents 1.01 kts 120 deg (ESE)
2025-07-23 01:00:00 (UTC)	 lat:-10.98 lon:46.61 drifting	 boat 1.3 kts -74 deg (WNW)	 wind 18.9 kts 107 deg (ESE)	 currents 1.02 kts 121 deg (ESE)
2025-07-23 02:00:00 (UTC)	 lat:-10.97 lon:46.59 drifting	 boat 1.3 kts -71 deg (WNW)	 wind 17.6 kts 110 deg (ESE)	 currents 1.05 kts 124 deg (SE)
2025-07-23 03:00:00 (UTC)	 lat:-10.96 lon:46.57 drifting	 boat 1.3 kts -67 deg (WNW)	 wind 16.5 kts 114 deg (ESE)	 currents 1.08 kts 126 deg (SE)
2025-07-23 04:00:00 (UTC)	 lat:-10.94 lon:46.56 drifting	 boat 1.3 kts -66 deg (WNW)	 wind 16.9 kts 115 deg (ESE)	 currents 1.09 kts 126 deg (SE)
2025-07-23 05:00:00 (UTC)	 lat:-10.93 lon:46.54 drifting	 boat 1.4 kts -66 deg (WNW)	 wind 17.3 kts 115 deg (ESE)	 currents 1.11 kts 127 deg (SE)
2025-07-23 06:00:00 (UTC)	 lat:-10.92 lon:46.52 drifting	 boat 1.4 kts -65 deg (WNW)	 wind 17.7 kts 116 deg (ESE)	 currents 1.14 kts 129 deg (SE)
2025-07-23 07:00:00 (UTC)	 lat:-10.90 lon:46.50 drifting	 boat 1.4 kts -64 deg (WNW)	 wind 17.4 kts 117 deg (ESE)	 currents 1.18 kts 131 deg (SE)
2025-07-23 08:00:00 (UTC)	 lat:-10.89 lon:46.48 drifting	 boat 1.4 kts -62 deg (WNW)	 wind 17.1 kts 119 deg (ESE)	 currents 1.19 kts 131 deg (SE)
2025-07-23 09:00:00 (UTC)	 lat:-10.87 lon:46.46 drifting	 boat 1.5 kts -60 deg (WNW)	 wind 16.8 kts 121 deg (ESE)	 currents 1.21 kts 132 deg (SE)
2025-07-23 10:00:00 (UTC)	 lat:-10.86 lon:46.44 rowing	 boat 2.0 kts 37 deg (NE)	 wind 16.0 kts 123 deg (ESE)	 currents 1.24 kts 132 deg (SE)
2025-07-23 11:00:00 (UTC)	 lat:-10.83 lon:46.42 rowing	 boat 2.1 kts 37 deg (NE)	 wind 15.4 kts 126 deg (SE)	 currents 1.31 kts 134 deg (SE)
2025-07-23 12:00:00 (UTC)	 lat:-10.80 lon:46.41 rowing	 boat 0.2 kts 128 deg (SE)	 wind 14.9 kts 128 deg (SE)	 currents 1.37 kts 136 deg (SE)
2025-07-23 13:00:00 (UTC)	 lat:-10.80 lon:46.41 rowing	 boat 0.8 kts 113 deg (ESE)	 wind 12.7 kts 138 deg (SE)	 currents 1.38 kts 136 deg (SE)
2025-07-23 14:00:00 (UTC)	 lat:-10.79 lon:46.42 rowing	 boat 2.7 kts 38 deg (NE)	 wind 11.1 kts 150 deg (SSE)	 currents 1.41 kts 137 deg (SE)
2025-07-23 15:00:00 (UTC)	 lat:-10.74 lon:46.42 rowing	 boat 2.2 kts 68 deg (ENE)	 wind 10.6 kts 165 deg (SSE)	 currents 1.49 kts 138 deg (SE)
2025-07-23 16:00:00 (UTC)	 lat:-10.71 lon:46.43 rowing	 boat 2.1 kts 69 deg (ENE)	 wind 9.7 kts 169 deg (SSE)	 currents 1.51 kts 137 deg (SE)
2025-07-23 17:00:00 (UTC)	 lat:-10.67 lon:46.44 rowing	 boat 2.0 kts 69 deg (ENE)	 wind 8.8 kts 173 deg (S)	 currents 1.51 kts 134 deg (SE)
2025-07-23 18:00:00 (UTC)	 lat:-10.64 lon:46.44 rowing	 boat 2.2 kts 55 deg (NE)	 wind 8.0 kts 178 deg (S)	 currents 1.49 kts 130 deg (SE)
2025-07-23 19:00:00 (UTC)	 lat:-10.60 lon:46.45 rowing	 boat 0.9 kts 100 deg (E)	 wind 7.8 kts 160 deg (SSE)	 currents 1.47 kts 125 deg (SE)
2025-07-23 20:00:00 (UTC)	 lat:-10.59 lon:46.46 rowing	 boat 1.1 kts 85 deg (E)	 wind 8.1 kts 142 deg (SE)	 currents 1.44 kts 121 deg (ESE)
2025-07-23 21:00:00 (UTC)	 lat:-10.57 lon:46.46 rowing	 boat 1.0 kts 86 deg (E)	 wind 9.3 kts 126 deg (SE)	 currents 1.42 kts 117 deg (ESE)
2025-07-23 22:00:00 (UTC)	 lat:-10.55 lon:46.47 rowing	 boat 1.3 kts 71 deg (ENE)	 wind 10.1 kts 128 deg (SE)	 currents 1.39 kts 113 deg (ESE)
2025-07-23 23:00:00 (UTC)	 lat:-10.53 lon:46.47 rowing	 boat 0.9 kts 86 deg (E)	 wind 11.2 kts 129 deg (SE)	 currents 1.38 kts 111 deg (ESE)