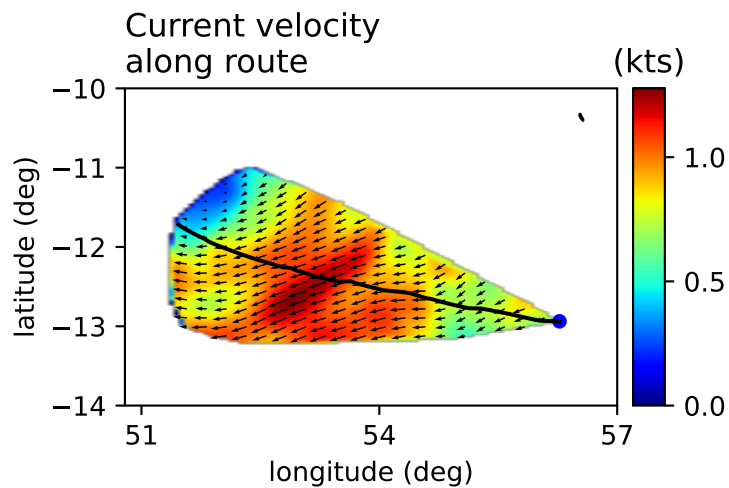
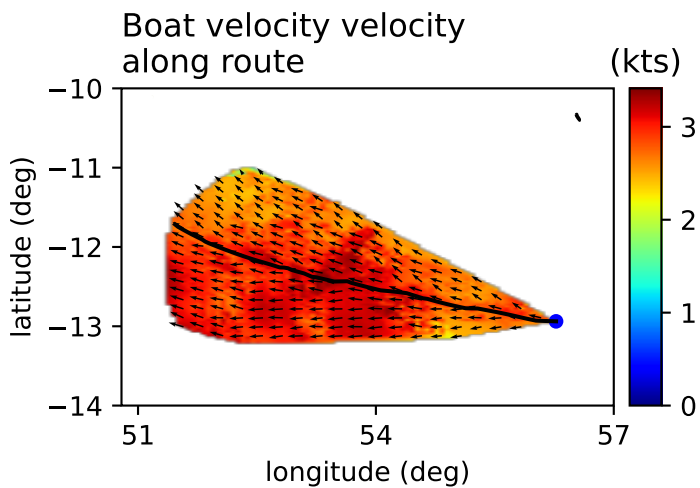
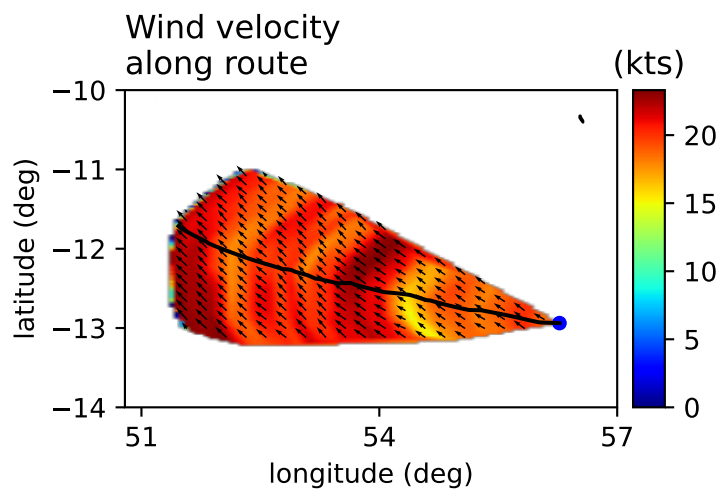
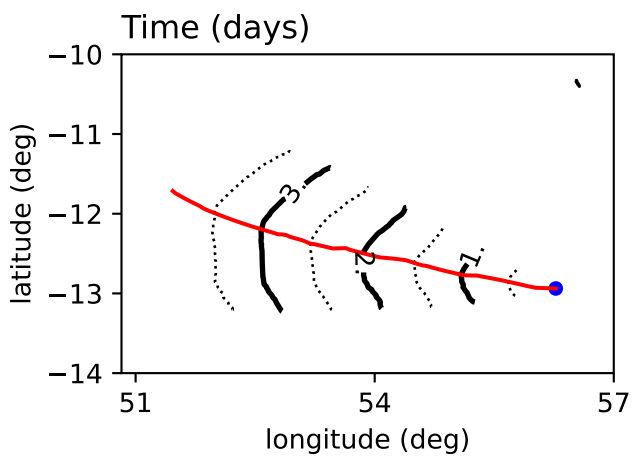
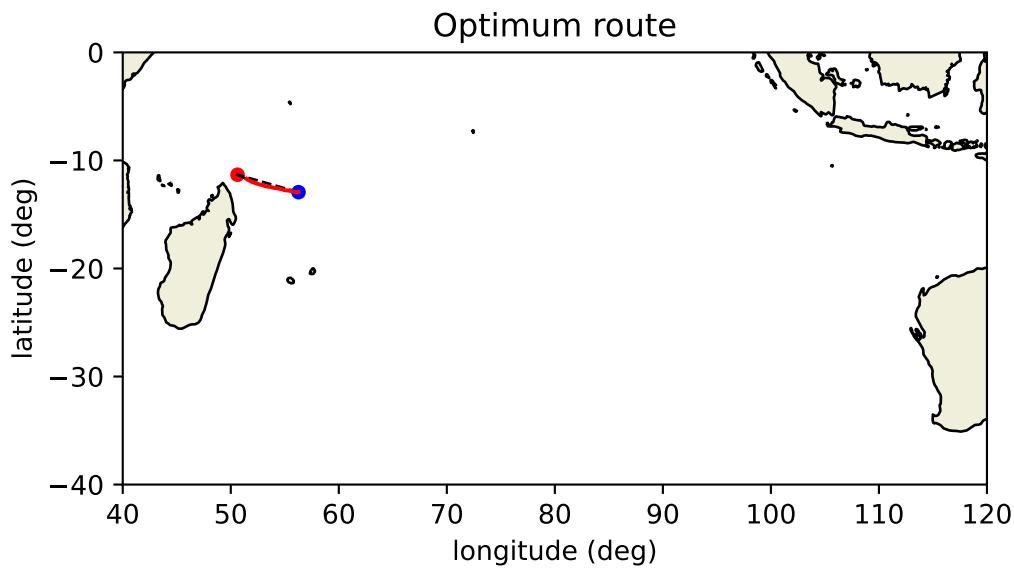




2025-07-07

|                                 |                                     |                                    |                                     |                                        |
|---------------------------------|-------------------------------------|------------------------------------|-------------------------------------|----------------------------------------|
| 2025-07-07<br>00:00:05<br>(UTC) | ▶ lat:-12.94<br>lon:56.27<br>rowing | ◀ boat<br>2.9 kts<br>-89 deg (W)   | ↗ wind<br>17.2 kts<br>117 deg (ESE) | ↙ currents<br>0.69 kts<br>72 deg (ENE) |
| 2025-07-07<br>01:00:00<br>(UTC) | ▶ lat:-12.94<br>lon:56.22<br>rowing | ◀ boat<br>3.0 kts<br>-89 deg (W)   | ↗ wind<br>17.7 kts<br>117 deg (ESE) | ↙ currents<br>0.69 kts<br>70 deg (ENE) |
| 2025-07-07<br>02:00:00<br>(UTC) | ▶ lat:-12.93<br>lon:56.17<br>rowing | ◀ boat<br>3.0 kts<br>-89 deg (W)   | ↗ wind<br>18.2 kts<br>118 deg (ESE) | ↙ currents<br>0.68 kts<br>68 deg (ENE) |
| 2025-07-07<br>03:00:00<br>(UTC) | ▶ lat:-12.93<br>lon:56.12<br>rowing | ◀ boat<br>3.0 kts<br>-89 deg (W)   | ↗ wind<br>18.7 kts<br>119 deg (ESE) | ↙ currents<br>0.68 kts<br>67 deg (ENE) |
| 2025-07-07<br>04:00:00<br>(UTC) | ▶ lat:-12.93<br>lon:56.07<br>rowing | ◀ boat<br>3.0 kts<br>-89 deg (W)   | ↗ wind<br>18.7 kts<br>120 deg (ESE) | ↙ currents<br>0.68 kts<br>67 deg (ENE) |
| 2025-07-07<br>05:00:00<br>(UTC) | ▶ lat:-12.93<br>lon:56.02<br>rowing | ↖ boat<br>2.8 kts<br>-74 deg (WNW) | ↗ wind<br>18.8 kts<br>121 deg (ESE) | ↙ currents<br>0.68 kts<br>67 deg (ENE) |
| 2025-07-07<br>06:00:00<br>(UTC) | ▶ lat:-12.92<br>lon:55.97<br>rowing | ↖ boat<br>2.9 kts<br>-74 deg (WNW) | ↗ wind<br>19.0 kts<br>121 deg (ESE) | ↙ currents<br>0.70 kts<br>68 deg (ENE) |
| 2025-07-07<br>07:00:00<br>(UTC) | ▶ lat:-12.91<br>lon:55.92<br>rowing | ↖ boat<br>2.9 kts<br>-74 deg (WNW) | ↗ wind<br>19.4 kts<br>123 deg (ESE) | ↙ currents<br>0.72 kts<br>68 deg (ENE) |
| 2025-07-07<br>08:00:00<br>(UTC) | ▶ lat:-12.90<br>lon:55.87<br>rowing | ↖ boat<br>3.0 kts<br>-74 deg (WNW) | ↗ wind<br>19.7 kts<br>125 deg (SE)  | ↙ currents<br>0.74 kts<br>69 deg (ENE) |
| 2025-07-07<br>09:00:00<br>(UTC) | ▶ lat:-12.89<br>lon:55.83<br>rowing | ↖ boat<br>3.0 kts<br>-74 deg (WNW) | ↗ wind<br>20.1 kts<br>127 deg (SE)  | ↙ currents<br>0.76 kts<br>70 deg (ENE) |
| 2025-07-07<br>10:00:00<br>(UTC) | ▶ lat:-12.88<br>lon:55.77<br>rowing | ↖ boat<br>3.0 kts<br>-74 deg (WNW) | ↗ wind<br>20.1 kts<br>127 deg (SE)  | ↙ currents<br>0.78 kts<br>70 deg (ENE) |
| 2025-07-07<br>11:00:00<br>(UTC) | ▶ lat:-12.86<br>lon:55.72<br>rowing | ↖ boat<br>3.1 kts<br>-73 deg (WNW) | ↗ wind<br>20.0 kts<br>126 deg (SE)  | ↙ currents<br>0.81 kts<br>70 deg (ENE) |
| 2025-07-07<br>12:00:00<br>(UTC) | ▶ lat:-12.85<br>lon:55.67<br>rowing | ↖ boat<br>3.0 kts<br>-73 deg (WNW) | ↗ wind<br>19.9 kts<br>126 deg (SE)  | ↙ currents<br>0.82 kts<br>69 deg (ENE) |
| 2025-07-07<br>13:00:00<br>(UTC) | ▶ lat:-12.84<br>lon:55.62<br>rowing | ↖ boat<br>3.0 kts<br>-73 deg (WNW) | ↗ wind<br>19.5 kts<br>125 deg (SE)  | ↙ currents<br>0.82 kts<br>68 deg (ENE) |
| 2025-07-07<br>14:00:00<br>(UTC) | ▶ lat:-12.83<br>lon:55.57<br>rowing | ↖ boat<br>3.0 kts<br>-73 deg (WNW) | ↗ wind<br>19.3 kts<br>124 deg (SE)  | ↙ currents<br>0.80 kts<br>66 deg (ENE) |
| 2025-07-07<br>15:00:00<br>(UTC) | ▶ lat:-12.82<br>lon:55.52<br>rowing | ↖ boat<br>2.9 kts<br>-73 deg (WNW) | ↗ wind<br>19.0 kts<br>122 deg (ESE) | ↙ currents<br>0.78 kts<br>64 deg (ENE) |
| 2025-07-07<br>16:00:00<br>(UTC) | ▶ lat:-12.81<br>lon:55.47<br>rowing | ↖ boat<br>2.9 kts<br>-73 deg (WNW) | ↗ wind<br>18.9 kts<br>122 deg (ESE) | ↙ currents<br>0.75 kts<br>63 deg (ENE) |
| 2025-07-07<br>17:00:00<br>(UTC) | ▶ lat:-12.80<br>lon:55.43<br>rowing | ↖ boat<br>2.8 kts<br>-73 deg (WNW) | ↗ wind<br>18.8 kts<br>122 deg (ESE) | ↙ currents<br>0.74 kts<br>62 deg (ENE) |
| 2025-07-07<br>18:00:00<br>(UTC) | ▶ lat:-12.79<br>lon:55.38<br>rowing | ↖ boat<br>2.8 kts<br>-73 deg (WNW) | ↗ wind<br>18.7 kts<br>123 deg (ESE) | ↙ currents<br>0.73 kts<br>61 deg (ENE) |
| 2025-07-07<br>19:00:00<br>(UTC) | ▶ lat:-12.78<br>lon:55.33<br>rowing | ↖ boat<br>2.8 kts<br>-73 deg (WNW) | ↗ wind<br>18.6 kts<br>122 deg (ESE) | ↙ currents<br>0.73 kts<br>60 deg (ENE) |
| 2025-07-07<br>20:00:00<br>(UTC) | ▶ lat:-12.78<br>lon:55.28<br>rowing | ◀ boat<br>3.0 kts<br>-88 deg (W)   | ↗ wind<br>18.3 kts<br>121 deg (ESE) | ↙ currents<br>0.73 kts<br>60 deg (ENE) |
| 2025-07-07<br>21:00:00<br>(UTC) | ▶ lat:-12.77<br>lon:55.23<br>rowing | ◀ boat<br>3.0 kts<br>-88 deg (W)   | ↗ wind<br>18.0 kts<br>120 deg (ESE) | ↙ currents<br>0.73 kts<br>60 deg (ENE) |
| 2025-07-07<br>22:00:00<br>(UTC) | ▶ lat:-12.77<br>lon:55.18<br>rowing | ◀ boat<br>3.0 kts<br>-88 deg (W)   | ↗ wind<br>18.2 kts<br>123 deg (ESE) | ↙ currents<br>0.73 kts<br>60 deg (ENE) |
| 2025-07-07<br>23:00:00<br>(UTC) | ▶ lat:-12.77<br>lon:55.13<br>rowing | ↖ boat<br>2.8 kts<br>-72 deg (WNW) | ↗ wind<br>18.5 kts<br>125 deg (SE)  | ↙ currents<br>0.73 kts<br>60 deg (ENE) |

2025-07-08

|                                 |                                                                                                                       |                                                                                                                      |                                                                                                                       |                                                                                                                            |
|---------------------------------|-----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|
| 2025-07-08<br>00:00:00<br>(UTC) |  lat:-12.76<br>lon:55.08<br>rowing   |  boat<br>2.9 kts<br>-72 deg (WNW)   |  wind<br>18.8 kts<br>126 deg (SE)    |  currents<br>0.73 kts<br>61 deg (ENE)   |
| 2025-07-08<br>01:00:00<br>(UTC) |  lat:-12.75<br>lon:55.04<br>rowing   |  boat<br>2.9 kts<br>-72 deg (WNW)   |  wind<br>18.9 kts<br>127 deg (SE)    |  currents<br>0.73 kts<br>63 deg (ENE)   |
| 2025-07-08<br>02:00:00<br>(UTC) |  lat:-12.74<br>lon:54.99<br>rowing   |  boat<br>2.9 kts<br>-72 deg (WNW)   |  wind<br>19.0 kts<br>127 deg (SE)    |  currents<br>0.73 kts<br>64 deg (ENE)   |
| 2025-07-08<br>03:00:00<br>(UTC) |  lat:-12.73<br>lon:54.94<br>rowing   |  boat<br>2.9 kts<br>-72 deg (WNW)   |  wind<br>19.3 kts<br>128 deg (SE)    |  currents<br>0.73 kts<br>66 deg (ENE)   |
| 2025-07-08<br>04:00:00<br>(UTC) |  lat:-12.72<br>lon:54.89<br>rowing   |  boat<br>2.9 kts<br>-72 deg (WNW)   |  wind<br>19.2 kts<br>127 deg (SE)    |  currents<br>0.73 kts<br>69 deg (ENE)   |
| 2025-07-08<br>05:00:00<br>(UTC) |  lat:-12.71<br>lon:54.84<br>rowing   |  boat<br>2.9 kts<br>-72 deg (WNW)   |  wind<br>19.2 kts<br>126 deg (SE)    |  currents<br>0.74 kts<br>73 deg (ENE)   |
| 2025-07-08<br>06:00:00<br>(UTC) |  lat:-12.70<br>lon:54.80<br>rowing   |  boat<br>3.0 kts<br>-72 deg (WNW)   |  wind<br>19.2 kts<br>126 deg (SE)    |  currents<br>0.75 kts<br>76 deg (ENE)   |
| 2025-07-08<br>07:00:00<br>(UTC) |  lat:-12.68<br>lon:54.75<br>rowing   |  boat<br>3.0 kts<br>-72 deg (WNW)   |  wind<br>19.1 kts<br>125 deg (SE)    |  currents<br>0.77 kts<br>80 deg (E)     |
| 2025-07-08<br>08:00:00<br>(UTC) |  lat:-12.67<br>lon:54.70<br>rowing   |  boat<br>3.0 kts<br>-72 deg (WNW)   |  wind<br>19.0 kts<br>123 deg (ESE)   |  currents<br>0.80 kts<br>84 deg (E)     |
| 2025-07-08<br>09:00:00<br>(UTC) |  lat:-12.65<br>lon:54.65<br>rowing   |  boat<br>3.2 kts<br>-87 deg (W)     |  wind<br>18.8 kts<br>122 deg (ESE)   |  currents<br>0.84 kts<br>87 deg (E)     |
| 2025-07-08<br>10:00:00<br>(UTC) |  lat:-12.65<br>lon:54.59<br>rowing   |  boat<br>3.1 kts<br>-72 deg (WNW)   |  wind<br>18.2 kts<br>126 deg (SE)    |  currents<br>0.88 kts<br>89 deg (E)     |
| 2025-07-08<br>11:00:00<br>(UTC) |  lat:-12.63<br>lon:54.54<br>rowing |  boat<br>3.1 kts<br>-72 deg (WNW) |  wind<br>17.6 kts<br>130 deg (SE)  |  currents<br>0.92 kts<br>90 deg (E)   |
| 2025-07-08<br>12:00:00<br>(UTC) |  lat:-12.62<br>lon:54.49<br>rowing |  boat<br>3.2 kts<br>-72 deg (WNW) |  wind<br>17.2 kts<br>134 deg (SE)  |  currents<br>0.95 kts<br>90 deg (E)   |
| 2025-07-08<br>13:00:00<br>(UTC) |  lat:-12.60<br>lon:54.44<br>rowing |  boat<br>3.2 kts<br>-72 deg (WNW) |  wind<br>16.8 kts<br>131 deg (SE)  |  currents<br>0.97 kts<br>90 deg (E)   |
| 2025-07-08<br>14:00:00<br>(UTC) |  lat:-12.58<br>lon:54.39<br>rowing |  boat<br>3.2 kts<br>-87 deg (W)   |  wind<br>16.3 kts<br>129 deg (SE)  |  currents<br>0.98 kts<br>88 deg (E)   |
| 2025-07-08<br>15:00:00<br>(UTC) |  lat:-12.58<br>lon:54.33<br>rowing |  boat<br>3.2 kts<br>-86 deg (W)   |  wind<br>15.7 kts<br>127 deg (SE)  |  currents<br>0.98 kts<br>87 deg (E)   |
| 2025-07-08<br>16:00:00<br>(UTC) |  lat:-12.57<br>lon:54.28<br>rowing |  boat<br>3.2 kts<br>-86 deg (W)   |  wind<br>16.4 kts<br>124 deg (SE)  |  currents<br>0.97 kts<br>84 deg (E)   |
| 2025-07-08<br>17:00:00<br>(UTC) |  lat:-12.56<br>lon:54.23<br>rowing |  boat<br>3.2 kts<br>-86 deg (W)   |  wind<br>17.2 kts<br>121 deg (ESE) |  currents<br>0.97 kts<br>82 deg (E)   |
| 2025-07-08<br>18:00:00<br>(UTC) |  lat:-12.56<br>lon:54.17<br>rowing |  boat<br>3.2 kts<br>-86 deg (W)   |  wind<br>17.8 kts<br>118 deg (ESE) |  currents<br>0.98 kts<br>81 deg (E)   |
| 2025-07-08<br>19:00:00<br>(UTC) |  lat:-12.55<br>lon:54.12<br>rowing |  boat<br>3.3 kts<br>-86 deg (W)   |  wind<br>18.7 kts<br>119 deg (ESE) |  currents<br>0.98 kts<br>79 deg (E)   |
| 2025-07-08<br>20:00:00<br>(UTC) |  lat:-12.55<br>lon:54.06<br>rowing |  boat<br>3.2 kts<br>-70 deg (WNW) |  wind<br>19.8 kts<br>120 deg (ESE) |  currents<br>0.97 kts<br>78 deg (ENE) |
| 2025-07-08<br>21:00:00<br>(UTC) |  lat:-12.53<br>lon:54.01<br>rowing |  boat<br>3.2 kts<br>-70 deg (WNW) |  wind<br>20.9 kts<br>121 deg (ESE) |  currents<br>0.96 kts<br>77 deg (ENE) |
| 2025-07-08<br>22:00:00<br>(UTC) |  lat:-12.52<br>lon:53.96<br>rowing |  boat<br>3.2 kts<br>-70 deg (WNW) |  wind<br>20.9 kts<br>123 deg (ESE) |  currents<br>0.95 kts<br>76 deg (ENE) |
| 2025-07-08<br>23:00:00<br>(UTC) |  lat:-12.51<br>lon:53.90<br>rowing |  boat<br>3.2 kts<br>-70 deg (WNW) |  wind<br>21.0 kts<br>124 deg (SE)  |  currents<br>0.94 kts<br>75 deg (ENE) |

2025-07-09

|                                 |                                                                                                                       |                                                                                                                      |                                                                                                                      |                                                                                                                            |
|---------------------------------|-----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|
| 2025-07-09<br>00:00:00<br>(UTC) |  lat:-12.50<br>lon:53.85<br>rowing   |  boat<br>3.2 kts<br>-70 deg (WNW)   |  wind<br>21.1 kts<br>126 deg (SE)   |  currents<br>0.94 kts<br>74 deg (ENE)   |
| 2025-07-09<br>01:00:00<br>(UTC) |  lat:-12.48<br>lon:53.80<br>rowing   |  boat<br>3.2 kts<br>-70 deg (WNW)   |  wind<br>21.6 kts<br>126 deg (SE)   |  currents<br>0.95 kts<br>74 deg (ENE)   |
| 2025-07-09<br>02:00:00<br>(UTC) |  lat:-12.47<br>lon:53.74<br>rowing   |  boat<br>3.3 kts<br>-70 deg (WNW)   |  wind<br>22.2 kts<br>126 deg (SE)   |  currents<br>0.97 kts<br>74 deg (ENE)   |
| 2025-07-09<br>03:00:00<br>(UTC) |  lat:-12.45<br>lon:53.69<br>rowing   |  boat<br>3.1 kts<br>-55 deg (NW)    |  wind<br>22.9 kts<br>127 deg (SE)   |  currents<br>1.00 kts<br>74 deg (ENE)   |
| 2025-07-09<br>04:00:00<br>(UTC) |  lat:-12.43<br>lon:53.64<br>rowing   |  boat<br>3.3 kts<br>-100 deg (W)    |  wind<br>22.7 kts<br>127 deg (SE)   |  currents<br>1.05 kts<br>73 deg (ENE)   |
| 2025-07-09<br>05:00:00<br>(UTC) |  lat:-12.43<br>lon:53.58<br>rowing   |  boat<br>3.3 kts<br>-99 deg (W)     |  wind<br>22.6 kts<br>128 deg (SE)   |  currents<br>1.08 kts<br>73 deg (ENE)   |
| 2025-07-09<br>06:00:00<br>(UTC) |  lat:-12.43<br>lon:53.53<br>rowing   |  boat<br>3.3 kts<br>-99 deg (W)     |  wind<br>22.5 kts<br>128 deg (SE)   |  currents<br>1.12 kts<br>72 deg (ENE)   |
| 2025-07-09<br>07:00:00<br>(UTC) |  lat:-12.44<br>lon:53.47<br>rowing   |  boat<br>3.4 kts<br>-69 deg (WNW)   |  wind<br>21.7 kts<br>129 deg (SE)   |  currents<br>1.15 kts<br>72 deg (ENE)   |
| 2025-07-09<br>08:00:00<br>(UTC) |  lat:-12.42<br>lon:53.42<br>rowing   |  boat<br>3.4 kts<br>-68 deg (WNW)   |  wind<br>21.0 kts<br>130 deg (SE)   |  currents<br>1.20 kts<br>71 deg (ENE)   |
| 2025-07-09<br>09:00:00<br>(UTC) |  lat:-12.41<br>lon:53.36<br>rowing   |  boat<br>3.4 kts<br>-68 deg (WNW)   |  wind<br>20.2 kts<br>132 deg (SE)   |  currents<br>1.23 kts<br>71 deg (ENE)   |
| 2025-07-09<br>10:00:00<br>(UTC) |  lat:-12.40<br>lon:53.30<br>rowing   |  boat<br>3.4 kts<br>-68 deg (WNW)   |  wind<br>20.0 kts<br>136 deg (SE)   |  currents<br>1.23 kts<br>71 deg (ENE)   |
| 2025-07-09<br>11:00:00<br>(UTC) |  lat:-12.38<br>lon:53.25<br>rowing |  boat<br>3.1 kts<br>-83 deg (W)   |  wind<br>19.9 kts<br>139 deg (SE) |  currents<br>1.22 kts<br>71 deg (ENE) |
| 2025-07-09<br>12:00:00<br>(UTC) |  lat:-12.38<br>lon:53.19<br>rowing |  boat<br>3.1 kts<br>-53 deg (NW)  |  wind<br>20.0 kts<br>142 deg (SE) |  currents<br>1.20 kts<br>72 deg (ENE) |
| 2025-07-09<br>13:00:00<br>(UTC) |  lat:-12.36<br>lon:53.15<br>rowing |  boat<br>3.1 kts<br>-53 deg (NW)  |  wind<br>19.4 kts<br>140 deg (SE) |  currents<br>1.17 kts<br>72 deg (ENE) |
| 2025-07-09<br>14:00:00<br>(UTC) |  lat:-12.33<br>lon:53.10<br>rowing |  boat<br>3.3 kts<br>-68 deg (WNW) |  wind<br>18.8 kts<br>139 deg (SE) |  currents<br>1.14 kts<br>73 deg (ENE) |
| 2025-07-09<br>15:00:00<br>(UTC) |  lat:-12.32<br>lon:53.04<br>rowing |  boat<br>3.2 kts<br>-68 deg (WNW) |  wind<br>17.9 kts<br>138 deg (SE) |  currents<br>1.11 kts<br>74 deg (ENE) |
| 2025-07-09<br>16:00:00<br>(UTC) |  lat:-12.31<br>lon:52.99<br>rowing |  boat<br>3.2 kts<br>-67 deg (WNW) |  wind<br>18.6 kts<br>139 deg (SE) |  currents<br>1.09 kts<br>74 deg (ENE) |
| 2025-07-09<br>17:00:00<br>(UTC) |  lat:-12.29<br>lon:52.94<br>rowing |  boat<br>3.0 kts<br>-52 deg (NW)  |  wind<br>19.4 kts<br>140 deg (SE) |  currents<br>1.08 kts<br>74 deg (ENE) |
| 2025-07-09<br>18:00:00<br>(UTC) |  lat:-12.27<br>lon:52.89<br>rowing |  boat<br>3.0 kts<br>-82 deg (W)   |  wind<br>20.4 kts<br>141 deg (SE) |  currents<br>1.07 kts<br>74 deg (ENE) |
| 2025-07-09<br>19:00:00<br>(UTC) |  lat:-12.26<br>lon:52.84<br>rowing |  boat<br>3.0 kts<br>-97 deg (W)   |  wind<br>20.1 kts<br>140 deg (SE) |  currents<br>1.06 kts<br>74 deg (ENE) |
| 2025-07-09<br>20:00:00<br>(UTC) |  lat:-12.26<br>lon:52.79<br>rowing |  boat<br>3.3 kts<br>-67 deg (WNW) |  wind<br>19.8 kts<br>139 deg (SE) |  currents<br>1.05 kts<br>74 deg (ENE) |
| 2025-07-09<br>21:00:00<br>(UTC) |  lat:-12.24<br>lon:52.74<br>rowing |  boat<br>3.2 kts<br>-66 deg (WNW) |  wind<br>19.3 kts<br>138 deg (SE) |  currents<br>1.04 kts<br>73 deg (ENE) |
| 2025-07-09<br>22:00:00<br>(UTC) |  lat:-12.23<br>lon:52.68<br>rowing |  boat<br>3.2 kts<br>-66 deg (WNW) |  wind<br>19.8 kts<br>135 deg (SE) |  currents<br>1.04 kts<br>73 deg (ENE) |
| 2025-07-09<br>23:00:00<br>(UTC) |  lat:-12.21<br>lon:52.63<br>rowing |  boat<br>3.2 kts<br>-66 deg (WNW) |  wind<br>19.9 kts<br>132 deg (SE) |  currents<br>1.04 kts<br>73 deg (ENE) |

2025-07-10

|                                 |                                                                                                                       |                                                                                                                      |                                                                                                                      |                                                                                                                             |
|---------------------------------|-----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| 2025-07-10<br>00:00:00<br>(UTC) |  lat:-12.19<br>lon:52.58<br>rowing   |  boat<br>3.2 kts<br>-66 deg (WNW)   |  wind<br>19.6 kts<br>130 deg (SE)   |  currents<br>1.04 kts<br>73 deg (ENE)    |
| 2025-07-10<br>01:00:00<br>(UTC) |  lat:-12.18<br>lon:52.53<br>rowing   |  boat<br>3.2 kts<br>-66 deg (WNW)   |  wind<br>19.5 kts<br>132 deg (SE)   |  currents<br>1.02 kts<br>73 deg (ENE)    |
| 2025-07-10<br>02:00:00<br>(UTC) |  lat:-12.16<br>lon:52.48<br>rowing   |  boat<br>3.2 kts<br>-65 deg (WNW)   |  wind<br>19.8 kts<br>134 deg (SE)   |  currents<br>1.01 kts<br>73 deg (ENE)    |
| 2025-07-10<br>03:00:00<br>(UTC) |  lat:-12.15<br>lon:52.42<br>rowing   |  boat<br>3.2 kts<br>-65 deg (WNW)   |  wind<br>20.1 kts<br>136 deg (SE)   |  currents<br>0.97 kts<br>74 deg (ENE)    |
| 2025-07-10<br>04:00:00<br>(UTC) |  lat:-12.13<br>lon:52.37<br>rowing   |  boat<br>3.1 kts<br>-65 deg (WNW)   |  wind<br>19.4 kts<br>135 deg (SE)   |  currents<br>0.93 kts<br>74 deg (ENE)    |
| 2025-07-10<br>05:00:00<br>(UTC) |  lat:-12.11<br>lon:52.32<br>rowing   |  boat<br>3.0 kts<br>-65 deg (WNW)   |  wind<br>18.9 kts<br>134 deg (SE)   |  currents<br>0.90 kts<br>75 deg (ENE)    |
| 2025-07-10<br>06:00:00<br>(UTC) |  lat:-12.10<br>lon:52.27<br>rowing   |  boat<br>3.0 kts<br>-65 deg (WNW)   |  wind<br>18.5 kts<br>134 deg (SE)   |  currents<br>0.88 kts<br>76 deg (ENE)    |
| 2025-07-10<br>07:00:00<br>(UTC) |  lat:-12.08<br>lon:52.23<br>rowing   |  boat<br>3.0 kts<br>-64 deg (WNW)   |  wind<br>18.2 kts<br>135 deg (SE)   |  currents<br>0.87 kts<br>77 deg (ENE)    |
| 2025-07-10<br>08:00:00<br>(UTC) |  lat:-12.06<br>lon:52.18<br>rowing   |  boat<br>3.0 kts<br>-64 deg (WNW)   |  wind<br>17.9 kts<br>135 deg (SE)   |  currents<br>0.86 kts<br>78 deg (ENE)    |
| 2025-07-10<br>09:00:00<br>(UTC) |  lat:-12.05<br>lon:52.13<br>rowing   |  boat<br>3.0 kts<br>-64 deg (WNW)   |  wind<br>17.6 kts<br>136 deg (SE)   |  currents<br>0.85 kts<br>79 deg (E)      |
| 2025-07-10<br>10:00:00<br>(UTC) |  lat:-12.03<br>lon:52.08<br>rowing   |  boat<br>3.0 kts<br>-64 deg (WNW)   |  wind<br>18.3 kts<br>135 deg (SE)   |  currents<br>0.85 kts<br>80 deg (E)      |
| 2025-07-10<br>11:00:00<br>(UTC) |  lat:-12.01<br>lon:52.04<br>rowing |  boat<br>3.0 kts<br>-64 deg (WNW) |  wind<br>18.8 kts<br>134 deg (SE) |  currents<br>0.84 kts<br>80 deg (E)    |
| 2025-07-10<br>12:00:00<br>(UTC) |  lat:-11.99<br>lon:51.99<br>rowing |  boat<br>3.0 kts<br>-64 deg (WNW) |  wind<br>19.0 kts<br>133 deg (SE) |  currents<br>0.83 kts<br>81 deg (E)    |
| 2025-07-10<br>13:00:00<br>(UTC) |  lat:-11.97<br>lon:51.94<br>rowing |  boat<br>3.0 kts<br>-63 deg (WNW) |  wind<br>19.5 kts<br>136 deg (SE) |  currents<br>0.79 kts<br>81 deg (E)    |
| 2025-07-10<br>14:00:00<br>(UTC) |  lat:-11.95<br>lon:51.89<br>rowing |  boat<br>3.0 kts<br>-63 deg (WNW) |  wind<br>20.2 kts<br>138 deg (SE) |  currents<br>0.73 kts<br>82 deg (E)    |
| 2025-07-10<br>15:00:00<br>(UTC) |  lat:-11.93<br>lon:51.85<br>rowing |  boat<br>2.8 kts<br>-48 deg (NW)  |  wind<br>20.9 kts<br>139 deg (SE) |  currents<br>0.67 kts<br>83 deg (E)    |
| 2025-07-10<br>16:00:00<br>(UTC) |  lat:-11.90<br>lon:51.81<br>rowing |  boat<br>3.0 kts<br>-64 deg (WNW) |  wind<br>21.2 kts<br>136 deg (SE) |  currents<br>0.60 kts<br>84 deg (E)    |
| 2025-07-10<br>17:00:00<br>(UTC) |  lat:-11.88<br>lon:51.76<br>rowing |  boat<br>2.9 kts<br>-64 deg (WNW) |  wind<br>21.5 kts<br>133 deg (SE) |  currents<br>0.54 kts<br>87 deg (E)    |
| 2025-07-10<br>18:00:00<br>(UTC) |  lat:-11.86<br>lon:51.72<br>rowing |  boat<br>2.9 kts<br>-64 deg (WNW) |  wind<br>21.8 kts<br>131 deg (SE) |  currents<br>0.49 kts<br>91 deg (E)    |
| 2025-07-10<br>19:00:00<br>(UTC) |  lat:-11.84<br>lon:51.67<br>rowing |  boat<br>2.9 kts<br>-64 deg (WNW) |  wind<br>21.6 kts<br>133 deg (SE) |  currents<br>0.45 kts<br>95 deg (E)    |
| 2025-07-10<br>20:00:00<br>(UTC) |  lat:-11.82<br>lon:51.63<br>rowing |  boat<br>2.9 kts<br>-64 deg (WNW) |  wind<br>21.4 kts<br>133 deg (SE) |  currents<br>0.43 kts<br>98 deg (E)    |
| 2025-07-10<br>21:00:00<br>(UTC) |  lat:-11.79<br>lon:51.59<br>rowing |  boat<br>2.9 kts<br>-64 deg (WNW) |  wind<br>21.2 kts<br>134 deg (SE) |  currents<br>0.42 kts<br>100 deg (E)   |
| 2025-07-10<br>22:00:00<br>(UTC) |  lat:-11.77<br>lon:51.55<br>rowing |  boat<br>2.9 kts<br>-64 deg (WNW) |  wind<br>21.6 kts<br>135 deg (SE) |  currents<br>0.42 kts<br>102 deg (ESE) |
| 2025-07-10<br>23:00:00<br>(UTC) |  lat:-11.75<br>lon:51.50<br>rowing |  boat<br>2.8 kts<br>-49 deg (NW)  |  wind<br>22.1 kts<br>136 deg (SE) |  currents<br>0.43 kts<br>102 deg (ESE) |

2025-07-11

2025-07-11  
00:00:00  
(UTC)



lat:-11.72  
lon:51.47  
rowing



boat  
2.8 kts  
-50 deg (NW)



wind  
22.5 kts  
138 deg (SE)



currents  
0.43 kts  
102 deg (ESE)