

**52 AUSTRALIA - Product - Amendment to Australian National Tide Tables 2022**  
Australian Hydrographic Office

**ANTT 2022**

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*Replace* table with accompanying block

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*Replace* table with accompanying block

To accompany Australian Notice to Mariners 52/2022

| PORT No. | PORT NAME      | GEOGRAPHICAL POSITION | MEAN TIME DIFFERENCE | TIDAL LEVELS (metres, ref. to LAT) |      |      |      |      |      |     | To CHART DATUM (m) | SOURCE | Remarks<br>See page |
|----------|----------------|-----------------------|----------------------|------------------------------------|------|------|------|------|------|-----|--------------------|--------|---------------------|
|          |                |                       |                      | HAT                                | MHWS | MHWN | MSL  | MLWN | MLWS | NA  |                    |        |                     |
| 91000    | STANDARD PORT  | 10° 28' S 142° 26' E  | TZ -1000 (EST)       | 8.1                                | 6.8  | 5.1  | 4.09 | 3.1  | 1.5  | NA  | STANDARD PORT      | o      |                     |
| 91111    | SECONDARY PORT | 10° 10' S 142° 31' E  | +0015                | 7.2                                | 6.1  | 4.6  | 3.88 | 3.2  | 1.7  | 0.0 | HYDRO 1941 MSQ     |        |                     |

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|----------|----------------|-----------------------|----------------------|------------------------------------|------|------|------|------|------|-----|--------------------|--------|---------------------|
|          |                |                       |                      | HAT                                | MHHW | MLHW | MSL  | MHLW | MLLW | NA  |                    |        |                     |
| 92000    | STANDARD PORT  | 20° 30' S 140° 50' E  | TZ -1000 (EST)       | 1.9                                | 1.5  | 1.0  | 0.90 | 0.7  | 0.2  | NA  | STANDARD PORT      | o      |                     |
| 92222    | SECONDARY PORT | 19° 4' S 139° 10' E   | -0120                | 2.0                                | 1.7  | 1.1  | 1.01 | 0.9  | 0.2  | 0.4 | HYDRO 1941 MSQ     |        |                     |

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