

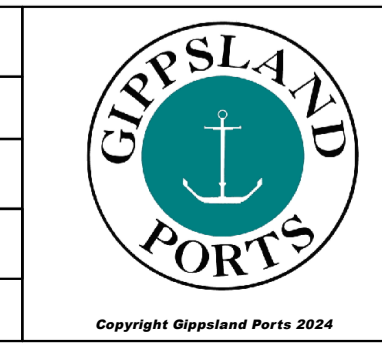
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| Amendment List | | | Equipment | Reliability | Datum Diagram |
|----------------|------|-------------|---------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|---------------|
| Date | Rev. | Description | CeeEcho 200kHz 9 degree beam survey system with Trimble RTK-GNSS | Depth Accuracy - ZOC A1 Position Accuracy - ZOC A1 Full bottom search not completed | |
| | | | Previous Plan Numbers | 6648 | |

Scale 1:3,000 @ A1

Notations
Datum for soundings is LAT (Established using the 20160704 Lakes Entrance to Shaving Point tidal gradient model). Co-ordinate system is GDA2020 (Red) and MGA2020, Zone 55 (Grey). Horizontal and Vertical positioning derived using RTK-GNSS. Countours are at 1m intervals. All values are in metres. Negative depths indicate drying heights.

| | |
|----------------|------------------------------|
| Surveyed by | B.Spafford & S.Harman |
| Date of Survey | 11/01/2024 |
| Compiled by | B.Spafford (BTEch) |
| Checked by | M.Spykers (BAppSc Surveying) |
| Date Checked | 12/01/2024 |



Gippsland Lakes

Lakes Entrance - Reeve Channel

From Kalimna to Nyerimilang

6748

Sheet 1 of 1 A1