

## 2026 ORCV KISS PROGRAM LOGBOOK

### Replacement Navigation Log Entry sheets p19-24

We apologise for a printing error in the "LOG" section of the KISS 2026 program Logbook. We have corrected these documents and include the instructions for printing the sheets to ensure the correct layout to capture all Navigation data entry across two pages with your booklet open.

Link to pdf -

[KISS Logbook Navigation Data sheets - Google Sheets.pdf](https://drive.google.com/drive/folders/1FKluqIB_D5mYtDfqsyzGanrolxgWEQc9)

[https://drive.google.com/drive/folders/1FKluqIB\\_D5mYtDfqsyzGanrolxgWEQc9](https://drive.google.com/drive/folders/1FKluqIB_D5mYtDfqsyzGanrolxgWEQc9)

### Log sheets with Example data

- Print this instruction page as a single page.
- Use the back of the printed instruction sheet to print one copy of LH p1.
- Print one copy of RH p2 on a new sheet.

These 2 sheets lay side by side when your logbook is open. They contain examples of how to fill out the data columns and make relevant notes as to the information you need to track as you travel along on your passage. Keep these example sheets for your own comments and interpretations of abbreviations.

Check your Logbook Contents list at the front or your book as a reference for information such as calculations, cloud types, etc.

KISS Logbook Navigation Data sheets

Log Entries LH p1

KISS Logbook Navigation Data sheets

Log Entries RH p2

| Log Entry Data Sheets |                                               | Passage from |     |       |     |                |            |                      |
|-----------------------|-----------------------------------------------|--------------|-----|-------|-----|----------------|------------|----------------------|
| GPS (Satellite)       |                                               |              |     | BOAT  |     |                |            |                      |
| Time                  | Latitude / Longitude                          | Log          | COG | SOG   | BTW | Course steered | Boat Speed | Sails                |
| AEST / AEDT           | Lat = Degs'mins' N/S<br>Long = Degs'mins' E/W | nm           | °M  | knots | °M  | °C             | knots      |                      |
| Example               | 37°57'S 144°56'E                              | 3.1          | 180 | 5.2   | 195 | 190            | 5.5        | Main #1 reef, Jib #3 |

| Destination       |                    |           |      | Day & Date    |  |              |                      |                     |                    |
|-------------------|--------------------|-----------|------|---------------|--|--------------|----------------------|---------------------|--------------------|
| WEATHER           |                    |           |      | COMMENTS      |  | POWER        |                      | HOUSE CREW          |                    |
| Wind Apparent     | Cloud              | Sea state | Baro |               |  | Engine Hours | Engine Battery Volts | House Battery Volts | Blige Dry / pumped |
| Speed & direction | Type/cover (octas) | Waves     | hPa  |               |  |              |                      |                     |                    |
| 18SW              | 7/8 Cu             | Small     | 1010 | Fawkes Beacon |  | 3            | 12.8                 | 12.2                | D rc               |

### For additional log sheets without the Examples

Depending on how many log sheet pairs you want for future use -

- Print LH p3 and RH p4 as back to back sheets. When collating them, you will need to turn every second sheet over to keep the full data across the two pages in the correct order of columns headers:  
Left page (LH p3) -GPS-BOAT.  
Right page (RH p4) -WEATHER-COMMENTS-POWER-HOUSE-CREW
- To make into a booklet, print one single LH p3 page and one single RH p4 page, each on separate sheets to use as front page (blank page LH p3) and back page (blank RH p4).

Please contact us if you need further assistance - [kissalivesailing@gmail.com](mailto:kissalivesailing@gmail.com)