

Buoy management unit 1 on BOREL

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PARAMETERS

- Water ingress control in battery unit
- Water ingress control in electronic unit
- 12V voltage (V)
- 24V voltage (V)
- Internal pressure (mbar)
- X tilt (°)
- Y tilt (°)

LOCATION

| | |
|---------------|-----------------------|
| Regional node | Emso-Azores |
| Site | Lucky Strike |
| Node | BOREL |
| Coordinates | 37.289 °N 32.275 °W |
| Depth | Surface |



Comment from PI:

SENSOR METADATA

Type: Communication and storage unit

| | 2013-14 | 2012-13 | 2011-12 | 2010-11 |
|---------------|-----------------|-----------------|-----------------|-----------------|
| Model | Management unit | Management unit | Management unit | Management unit |
| Provider | Ifremer | Ifremer | Ifremer | Ifremer |
| Serial number | 1 | 1 | 1 | 1 |

Operating parameters

Sampling rate 24h

DATA MANAGEMENT

Real time data transmission: **Full**

Data storage in the Communication and storage unit:

Data storage in the instrument: **No**