1. **Test Dataset: 101AA00DS0009 – Dataset 009 (FINAL 20221004)**

|  |  |  |
| --- | --- | --- |
| **Ref** | **Feature** | **Page** |
| 9.1 | Sea Area/Named Water Area (5) | 2 |

(**5** feature instances)

Dataset Specifications

See document located in github [S-101-Test-Datasets/S-101 Test Dataset Specification 20220725 1.0 FINAL.docx at main · iho-ohi/S-101-Test-Datasets (github.com)](https://github.com/iho-ohi/S-101-Test-Datasets/blob/main/dev/docs/S-101%20Test%20Dataset%20Specification%2020220725%201.0%20FINAL.docx)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Scenario** | 9.1 | | |  |
| **Description** | | Sea Area/Named Water Area (point, surface) | | |
| **Location** | | | **Description** | |
| 32°20'25.03"S 60°54'41.85"E | | | 1. **Sea Area/Named Water Area (point)**    1. **feature name:** 2. **name = “Dolphin Bay”** 3. **Sea Area/Named Water Area (point)**    1. **category of sea area = 5: bay**    2. **information:** 4. **text = “Barnacle Bay, shoals at low water”** 5. **Sea Area/Named Water Area (surface), *captured as an isolated area (no shared geometry with other features)***    1. **feature name:** 6. **name = “Shark Bay”** 7. **Sea Area/Named Water Area (surface), *captured as an isolated area (no shared geometry with other features)***    1. **category of sea area = 4: deep**    2. **information:** 8. **text = “Neptune’s Bay, suitable for small craft mooring in July”** | |
| **Screen Capture** | |  | | |