# Mystery birds

The tables show the migration paths of three ospreys.

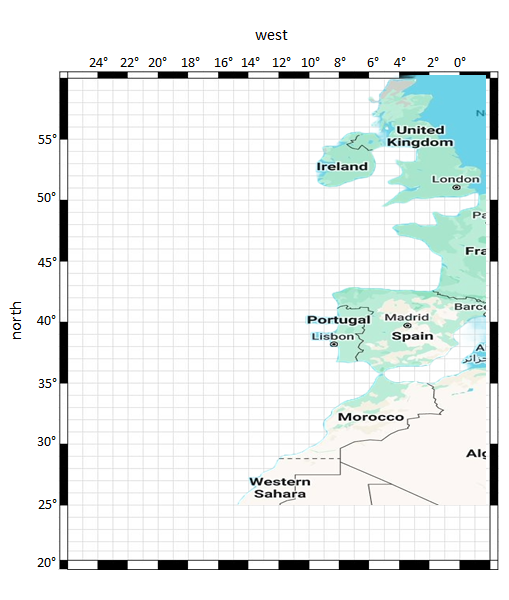
Where does each bird end their migration journey?

Choose a mystery bird. Plot its pathway on the map using the latitude and longitude.

|  |  |  |  |
| --- | --- | --- | --- |
| **Mystery bird 1** | **Date** | **Latitude** | **Longitude** |
| MB1 | 8/09/2022 | 55° N | 3° W |
| MB1 | 9/09/2022 | 52° N | 3° W |
| MB1 | 10/09/2022 | 50° N | 5° W |
| MB1 | 12/09/2022 | 45° N | 8° W |
| MB1 | 9/10/2022 | 43° N | 8° W |
| MB1 | 23/11/2022 | 41° N | 8° W |
| MB1 | 24/11/2022 | 40° N | 8° W |
| MB1 | 25/11/2022 | 34° N | 12° W |
| MB1 | 6/12/2022 | 27° N | 12° W |
| MB1 | 31/12/2022 | 27° N | 13° W |

|  |  |  |  |
| --- | --- | --- | --- |
| **Mystery bird 2** | **Date** | **Latitude** | **Longitude** |
| MB2 | 26/08/2022 | 53° N | 2° W |
| MB2 | 27/08/2022 | 50° N | 3° W |
| MB2 | 29/08/2022 | 52° N | 8° W |
| MB2 | 30/08/2022 | 51° N | 10° W |
| MB2 | 31/08/2022 | 51° N | 9° W |
| MB2 | 1/09/2022 | 52° N | 10° W |
| MB2 | 25/08/2022 | 55° N | 3° W |
| MB2 | 28/08/2022 | 49° N | 9° W |
| MB2 | 4/09/2022 | 52° N | 9° W |

|  |  |  |  |
| --- | --- | --- | --- |
| **Mystery bird 3** | **Date** | **Latitude** | **Longitude** |
| MB3 | 24/08/2022 | 55° N | 3° W |
| MB3 | 25/08/2022 | 52° N | 2° W |
| MB3 | 26/08/2022 | 51° N | 3° W |
| MB3 | 27/08/2022 | 46° N | 9° W |
| MB3 | 28/08/2022 | 40° N | 9° W |
| MB3 | 29/08/2022 | 40° N | 8° W |
| MB3 | 1/09/2022 | 41° N | 8° W |



*Source: Google maps*

Where did your mystery bird end its journey?