

# Viking CCS pipeline Preliminary Environmental Information Report Volume IV

**Technical Appendices** 

Applicant: Chrysoar Production (U.K.) Limited, a Harbour Energy Company PINS Reference: EN070008 November 2022





# Appendix 6.1 Ornithology Surveys Timeline

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# 6 Ecology and Biodiversity

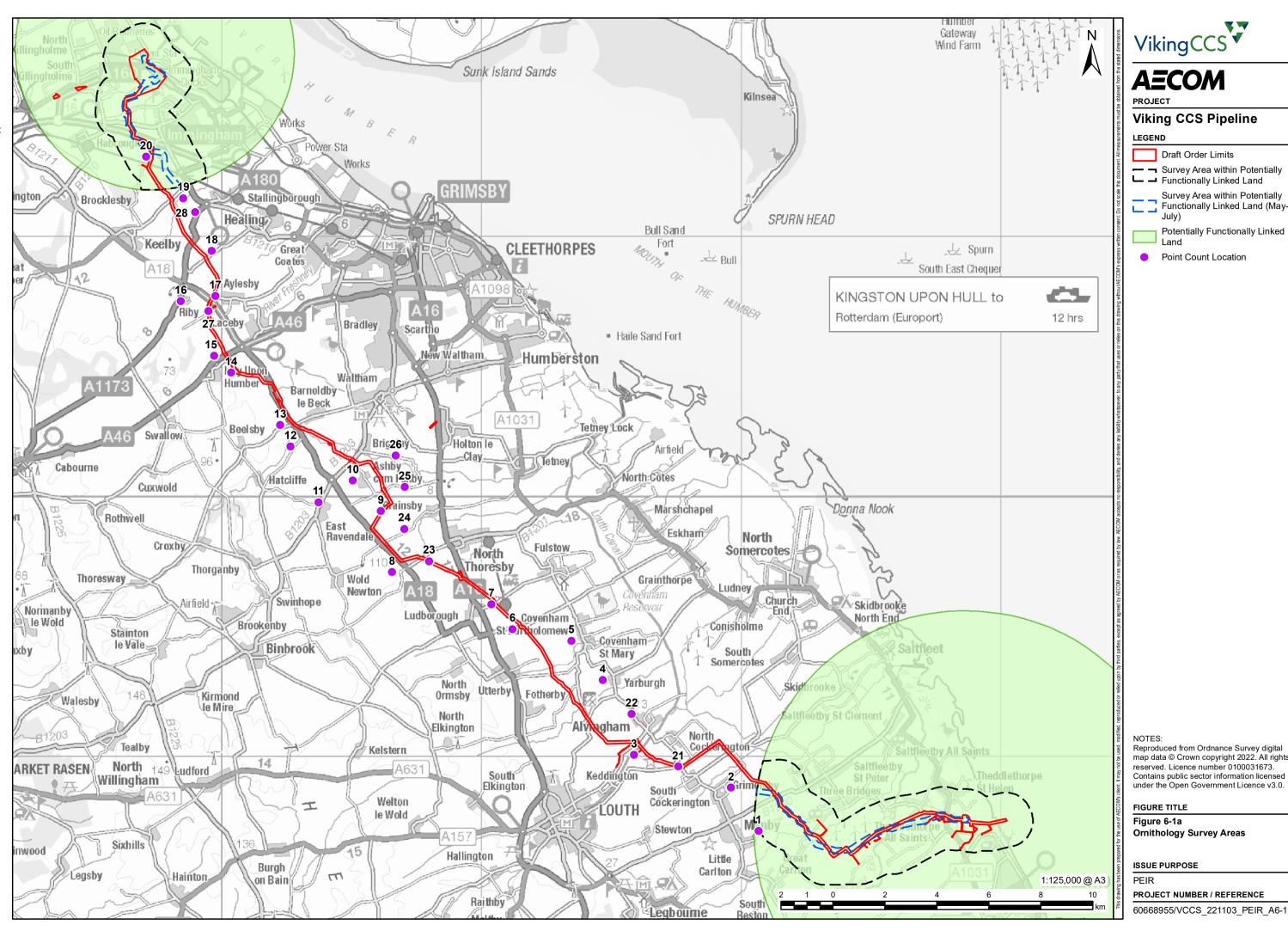
### 6.1 Ornithology Survey Timeline Table

- 6.1.1 **Table 6-1** sets out the timeline of ornithology surveys completed by month and survey type / location.
- 6.1.2 **Figure 6-1a** shows the locations at which the point counts and surveys of potentially functionally linked land were carried out. The Common Birds Census (CBC) survey locations are not shown to protect the whereabouts of sensitive species vulnerable to persecution. Hobby (*Falco Subbuteo*) surveys included suitable habitat along the entirety of the preferred route alignment and up to a maximum distance of 1 km from it where appropriate to follow up on sightings of adult birds.

Point number	Change	Date of change	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22
1	Ceased survey as within FLL End Jan													
2														
3														
4														
5														
6														
7														
8	Ceased survey as suboptimal for scheme design	End Feb 22												
9	Ceased survey as suboptimal for scheme design	End Feb 22												
10	Ceased survey as suboptimal for scheme design	End Feb 22												
11	Ceased survey as suboptimal for scheme design	End Feb 22												
12														
13														
14														
15														
16	Ceased survey as suboptimal for scheme design	End Feb 22												
17														
18														
19	Ceased survey as difficult to park and access safely	End Feb 22												
20	Ceased survey as within FLL	End Jan 22												
21	Added to replace 1	Feb-22												
22	Added to replace 20	Feb-22												
23	Added to replace 8	Mar-22												
24	Added to replace 9	Mar-22												
25	Added to replace 10	Mar-22												
26	Added to replace 11	Mar-22												
27	Added to replace 16	Mar-22												
28	Added to replace 19	Mar-22												
Total number of Points			20	20	20	20	20	20	20	20				
Non-breeding surveys of potentially functionally linked land <sup>1</sup>														
Breeding surveys of potentially functionally linked land <sup>2</sup>														
Hobby Surveys <sup>3</sup>														
Common Birds Census														

## Table 6-1: Monthly Occurrence of Ornithology Surveys by Location and Survey Type

 <sup>&</sup>lt;sup>1</sup> March 2022 visit carried out early March to capture records of later wintering/passage species
<sup>2</sup> March 2022 visit carried out late March to capture records of early breeders and passage species.
<sup>3</sup> August visit to identify suitable habitats within the preferred alignment and its environs. September visit to carry out transects and Vantage Point watches to identify hobby activity and breeding locations. November 2022



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PROJECT NUMBER / REFERENCE

PEIR

**ISSUE PURPOSE** 

Figure 6-1a **Ornithology Survey Areas** 

AECOM

Viking CCS Pipeline

Point Count Location

Survey Area within Potentially

Potentially Functionally Linked

Draft Order Limits

July)

Land

PROJECT

LEGEND

FIGURE TITLE

NOTES:

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