RAMBØLL Jacobs TRANSPORT

Technical Note – Resting and breeding birds

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1 Introduction

In 2025, a preliminary study for storm surge protection around Copenhagen (*Forundersøgelse af stormflodssikring omkring København*) was conducted, ref. [1]. In connection with this, a need was identified to establish a storm surge barrier at Kalveboderne south of Copenhagen to protect against flooding from eastern and southern directions. The preliminary study did not conduct detailed investigations into possible structural solutions for the storm surge gate and associated side facilities (collectively referred to as the storm surge barrier) or examine possible environmental impacts, as the framework for the preliminary study was an initial investigation into protecting Copenhagen against storm surge.

To explore possible technical solutions and their potential impacts on the environment, Sund & Bælt has initiated the preparation of a more detailed preliminary study of the storm surge barrier at Kalveboderne. This is being further investigated by Rambøll+Jacobs in the present project "Storm Surge Barrier Kalveboderne – Feasibility Study."

The overall purpose of the preliminary study is to develop one or more feasible concept designs that will form the basis for subsequent design and environmental impact assessment of the storm surge barrier at Kalveboderne. As part of the feasibility study, the following is expected assessed in more detail (the list is not exhaustive):

1. Identification of the dimensional factors, both structural and environmental, significant for the selection and design of the storm surge barrier, with the aim of pointing to relevant gate solutions and solutions for the overall storm surge barrier.

2. Collection of data and basic information, including additional investigations, to provide a detailed basis that will also form the foundation for the further development of the project.

3. Hydraulic modelling of waves, current conditions, etc., for current and future climate-affected conditions.

4. Assessment of the reservoir capacity of Kalveboderne and Copenhagen Harbor and derivation of a closure protocol for the gate.

5. Preparation of construction estimates (CAPEX) and operation and maintenance costs (OPEX) as well as investigation of sustainability potentials and conducting LCA calculations.

6. Description of rejected solutions at a level such that they can be included as documentation in a later environmental impact assessment and in a possible deviation case under the Habitat and/or Water Framework Directive.

The concept designs developed in the feasibility study are described to a level of detail and with clarity of reasoning that ensures that the project owners understand and can communicate about the project to relevant stakeholders and the broader public.

The overall project area included in the feasibility study can be seen in Figure 1-1.



Figure 1-1: Overview map of the project area with location specifications.

1.1 Introduction of the present memo

The Birds Directive (Council Directive No 79/409 of 2 April 1979 on the conservation of wild birds, as subsequently amended) obliges EU Member States to conserve selected bird species that are characteristic, rare or threatened within the EU. In addition, the Birds Directive provides protection for all wild birds naturally occurring in Europe. In accordance with Article 5 of the Directive all bird species are protected against deliberate killing, destruction of nests, deliberate disturbance and the collection of eggs.

The entire area including the bay area of Kalveboderne and the Kalvebod Fælled including coastal waters is established as protected area under the Wild Birds Directive (Special Protected Area SPA 111 "Vestamager og havet syd for"). Birds designated for SPA 111 are solely birds associated with different types of coastal and wetland habitats. Of the 21 designated bird species 10 are categorized as migrants, meaning that they appear in the area at certain times of the year for resting or feeding. 11 species are listed as breeding birds, most of which are leaving the area after breeding season. Of the 11 breeding birds only marsh harrier, little tern, arctic tern and avocet have continuous breeding occurrences in SPA 111. The other seven species have not been breeding in recent years or their status is unclear.

The designated species are listed in Table 1-1.

Table 1-1: Designated species of SPA 111. (M) = migratory (resting) birds, (B)= breeding birds.

Cormorant (M)	Bittern (B)
Mute swan (M)	Barnacle goose (M)
Gadwall (M)	Northern shoveler (M)
Tufted duck (M)	Smew (M)
Common merganser (M)	Osprey (M)
Marsh harrier (B)	Peregrine falcon (M)
Spotted crake (B)	Avocet (B)
Dunlin (B)	Ruff (B)
Little tern (B)	Sandwich tern (B)
Common tern (B)	Arctic tern (B)
Short-eared owl (B)	

A gap analysis has been conducted, which evaluated existing knowledge on resting and breeding birds in the area including birds designated in the Natura 2000 area SPA 111 [2]. The most important data sources come from DOFbasen and NOVANA. It was revealed that there is good coverage of data regarding overall populations of resting and breeding birds. However, geo-localized information on bird distributions is limited. On this background a survey has been designed to supplement existing knowledge with data on bird distributions. The survey was divided into two sections, one for resting birds and one for breeding birds.

This technical note presents the results of the bird survey.

1.2 Dansk Resume

Rastefugle
Undersøgelsen af rastende fugle omfattede et udstrakt område, herunder Sluseholmen, hele Kalveboderne og Kalvebodløbet. Isforholdene i februar og marts 2026 medførte, at de tilbageværende åbne vandområder i Kalveboderne fungerede som tilflugtssted for flere tusinde vandfugle. I alt blev der registreret 37 arter. De mest talrige var blishøne, troldand, hættemåge, stor skallesluger, lille skallesluger og lille lappedykker. Efter afsmeltningen skete der en markant omfordeling af vandfuglene, og Birkedammen blev herefter det vigtigste daglige rasteområde for troldanden.

Ynglefugle
Undersøgelsen af ynglefugle blev gennemført i et afgrænset område omkring motorvejsbroen, der omfattede tre typer levesteder:

- Træer, skove og buske
- Søer og rørskove
- Saltmarsker og enge

I alt blev der registreret 42 arter, der yngler i undersøgelsesområdet.

Levestedet med træer, skove og buske var beboet af 20 fuglearter, der er typiske for denne naturtype og almindeligt forekommende i Danmark. Den mest talrige art var løvsanger.

Blandt levestederne med søer og rørskove var Birkedammen det vigtigste område for ynglende vandfugle. Her blev der registreret arter som knopsvane, blishøne, gråand, grågås og fire arter af lappedykkere. Blandt disse er sorthalset lappedykker en relativt sjælden ynglefugl i Danmark. Desuden blev taffeland

fundet ynglende i et lille vandhul nord for broen. Rørskoven omkring Birkedammen husede desuden rørsanger og rørspurv. Lagunen nord for NCC viste sig derimod at have begrænset betydning for ynglende vandfugle.

På strandengene blev der observeret fire arter af vadefugle: rødben, strandskade, vibe og stor præstekrave. Herudover ynglede også arter, der typisk er knyttet til åbne landskaber, såsom sanglærke, engpiber og gul vipstjert.

2 Field Survey Methods

Based on the results of the gap analysis, field surveys of both migratory and breeding birds were conducted in Kalveboderne, Kalvebodløbet, Sluseholmen, and parts of Kalvebod Fælled. The gap analysis showed that existing data generally lacked precise information on the location of birds observations and bird counts, making it unclear to what extent project activities could cause disturbance or displacement. The purpose of the surveys was therefore to improve knowledge of the distribution of birds within the study area.

Resting birds

Kalveboderne and Kalvebodløbet are well-known birdwatching areas that support thousands of waterbirds, most of which use the area for stopover and foraging. Several species regularly occur in flocks numbering in the thousands, with tufted duck being the most numerous. Other species that may occur in large numbers are coot, teal, wigeon, goosander, smew, mute swan, and whooper swan. The distribution of resting birds can vary considerably during winter, particularly when Kalveboderne freezes over. However, current conditions along with Kalvebodløbet ensure open water at the eastern side of Kalveboderne even during very cold spells. This creates a temporary cold refuge, which is known to attract large numbers of water birds when other feeding grounds are ice covered (see also Miljøstyrelsen 2009). The surveys began relatively late in the season, at the end of February, which in 2026 was at the peak of a cold period with freezing temperatures for several weeks. By this, the survey could document the distribution of waterbirds under these special conditions.

Survey area

The survey area for resting birds is shown in Figure 2-1. It comprises all water bodies of Kalveboderne, Kalvebodløbet and a minor area around Sluseholmen.

Method

Surveys were carried out by two observers from selected vantage points that provided a clear view of the water bodies. Binoculars and a bird telescope were used in combination with a click counter to register flocks. Observations were recorded as georeferenced points in Fieldmaps. The vantage points were reached by bicycle, since roads around the area are not allowed for cars. This approach provided the flexibility to select the most suitable vantage points depending on the actual distribution of birds.

Time/frequency

The survey began in the fourth week of February and continued through April on the following dates: 24/2, 3/3, 10/3, 17/3, 27/3, 9/4. Surveys began at around 9 a.m. and lasted until 3 p.m. On the 27th of March the survey was supplemented with an evening observation session between 6 and 8 p.m. to cover outflying tufted ducks.



Figure 2-1: Survey area for resting birds.

Weather conditions and ice coverage

All survey days were characterised by good, undisturbed visibility and low to moderate wind conditions. A summary over the weather conditions for each observation day is given in Tabel 1. The approximate ice coverage is illustrated in Figure 2-2 and Figure 2-3.

Tabel 1: Weather conditions and ice coverage during survey of resting birds winter/spring 2026. Cloud coverage (cc) is given in 8 steps from 0/8 (blue sky) to 8/8 (100 % overcast)

Day and time in the field	Weather	Ice coverage
24/02/26 9.30-17.00	3ºC, 8/8 cc, 0-1 m/s	Kalveboderne: 100% ice except current exposed eastern flank. Minor open water under Kalvebodbroen Sluseløbet: 0 % ice Fiskerhavnen: 100 % ice Kalvebodløbet (south of Kalvebodbroen): 95 % ice Birkedammen: 100% ice Figure 2-2

03/03/26 9.30-17.00	5ºC, 1/8 cc, 3 m/s, A lovely sunny day; because the water was considerably colder than the air, there was quite a bit of shimmer on the water, which made it difficult to spot birds at more than 750 meters.	Kalveboderne: Northwestern part high density of ice flues. Rest of Kalveboderne with loosely distributed ice flues or ice free. Sluseløbet: 0 % ice Fiskerhavnen: Ice flues, 50 % open Kalvebodløbet (south of Kalvebodbroen): ice flues in the western part, rest open Birkedammen: 100 % ice See Figure 2-3
10/03/26 9.15-16.30	8-12ºC, 0/8 cc, 2m/s, A lovely sunny day, a bit hazy, but good visibility over long distances	No ice except Birkedammen. In the morning, Birkedammen is still mostly covered by ice, afternoon increasingly open (warm day!)
17/03/26 9.00-16.15	3ºC, 2/8 cc, 2-5 m/s, sunny with thin, wispy clouds; good visibility	
27/03/26 9.00-15.00	3ºC, 4/8 cc, 3- 5 m/s, quite chilly, but good visibility	
09/04/26 9.30-15.00	5-8ºC, 0/8 cc, 3- 5 m/s, good visibility	

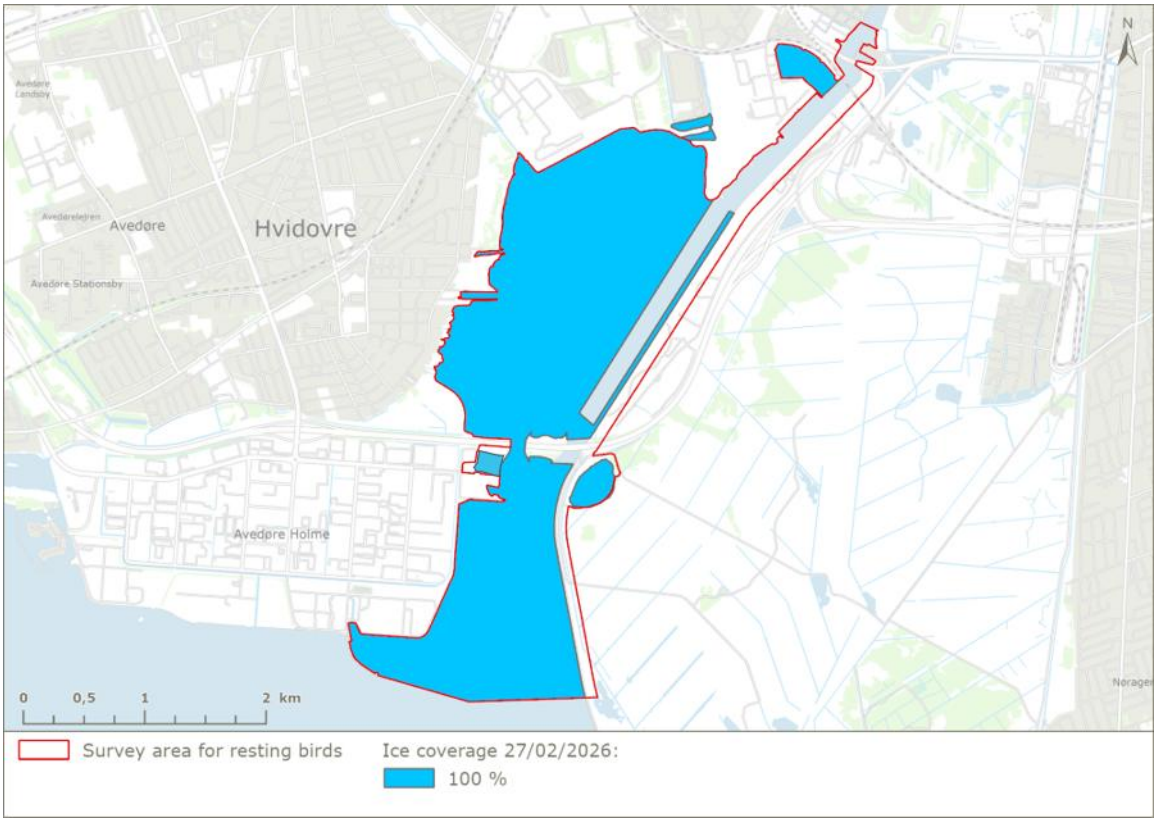


Figure 2-2: Ice coverage (blue) at 24/02/2026. Ice free areas remained on the eastern side from Sluseholm towards south and under the Kalvebod highway bridge.

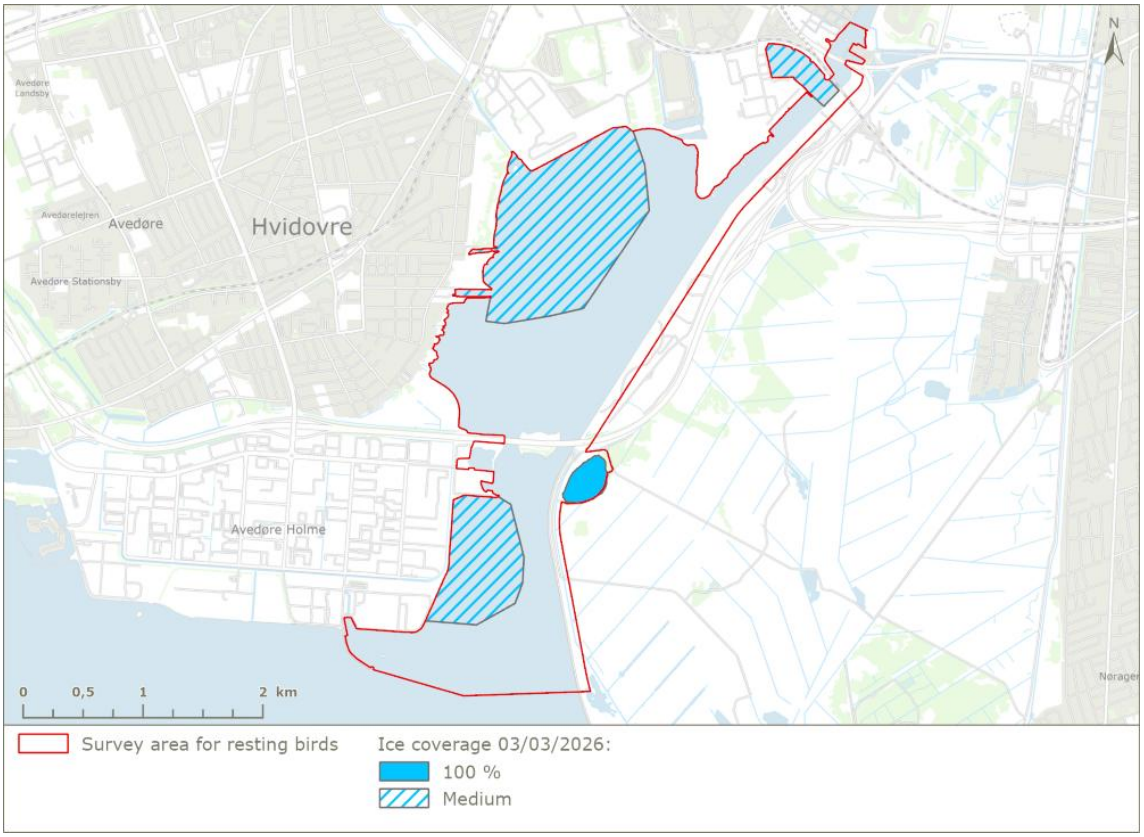


Figure 2-3: Ice coverage at 03/03/2026. Blue = 100 % ice coverage, hatched = medium (partly high) density of ice flues, remaining areas with low density of ice flues or ice free

Breeding birds

Kalvebod Fælled is a well-known breeding hotspot for bird species associated to habitats with open shallow waters, meadows, and salt marshes. In particular, it supports high numbers of waders such as avocet, redshank, and lapwing, all of which are common breeding species in the area. The shallow lakes are also populated by different ducks, geese, swans and grebes. The salt marshes support high densities of sky-lark, meadow pipit, and lapwing, while reedbeds around the lakes and channels are inhabited by species such as reed bunting, reed warbler, sedge warbler, and bearded tit.

The breeding bird survey area is limited to the western part of Kalvebod Fælled and the areas around the highway bridge, which are considered the most likely locations for construction activities. The breeding bird survey area is shown in Figure 2-4.

Method

Surveys were carried out from accessible trails and bicycle routes, with all singing birds recorded in Field-maps. In addition, all other birds showing signs of probable breeding activity - such as display behaviour, territorial defence, carrying food or nesting material, calling, the presence of nests, or juveniles - were also registered. Surveys were conducted early in the morning, typically between 5 and 11 a.m.

Surveys were carried out during the peak breeding season on 29/4, 12/5, and 28/5, under favourable weather conditions with no rain and moderate winds.



Figure 2-4: Survey area for breeding birds.

3 Field survey results

3.1 Resting birds

As noted above, the survey began relatively late in the winter season, on the 24th of February 2026. At that time, temperatures were at their lowest during a peak freezing period in Denmark. Most of Kalveboderne was covered by ice, except for an approximately 50 m wide strip along its eastern side, where stronger north-south currents associated with Sluseholmen kept the water open. Kalvebodløbet (south of highway bridge) was almost entirely frozen, with only a few small openings, possibly maintained by barge traffic to and from NCC. There was also some open water beneath the highway bridge; however, an ice barrier separated this area from the open water in Kalveboderne.

The winter conditions resulted in an unusual distribution of resting waterbirds, with high concentrations gathering in the remaining open water areas of Kalveboderne. Ice cover was at its maximum during the first survey visit. By the second survey date (3/3), the ice had begun to break up and drift, creating areas of open water in both Kalveboderne and Kalvebodløbet. Birkedammen, however, remained completely ice-covered on the 3rd of March. One week later, on the 10th of March, the ice had disappeared entirely. Bird distributions for the first two survey days are illustrated in Figure 3-1 and Figure 3-2. For comparison, in Figure 3-3 is shown the distribution of resting birds for the ice-free days.

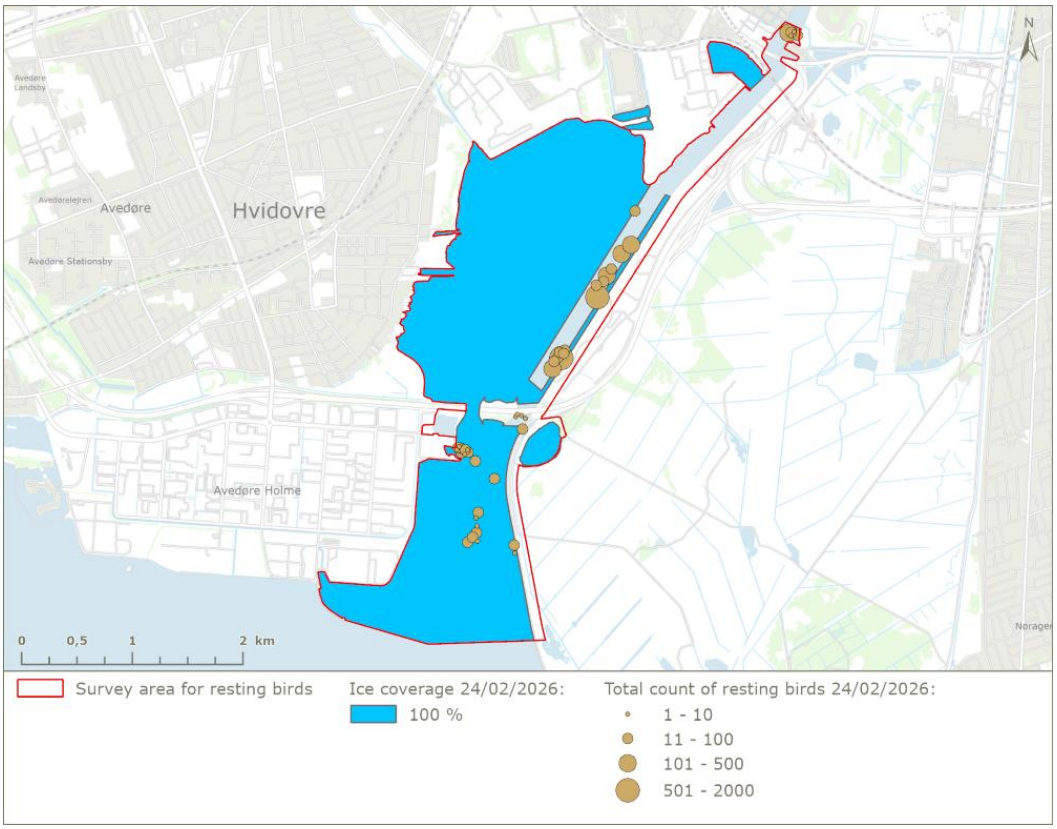


Figure 3-1: Distribution of resting birds at 24/02/2026, all species.

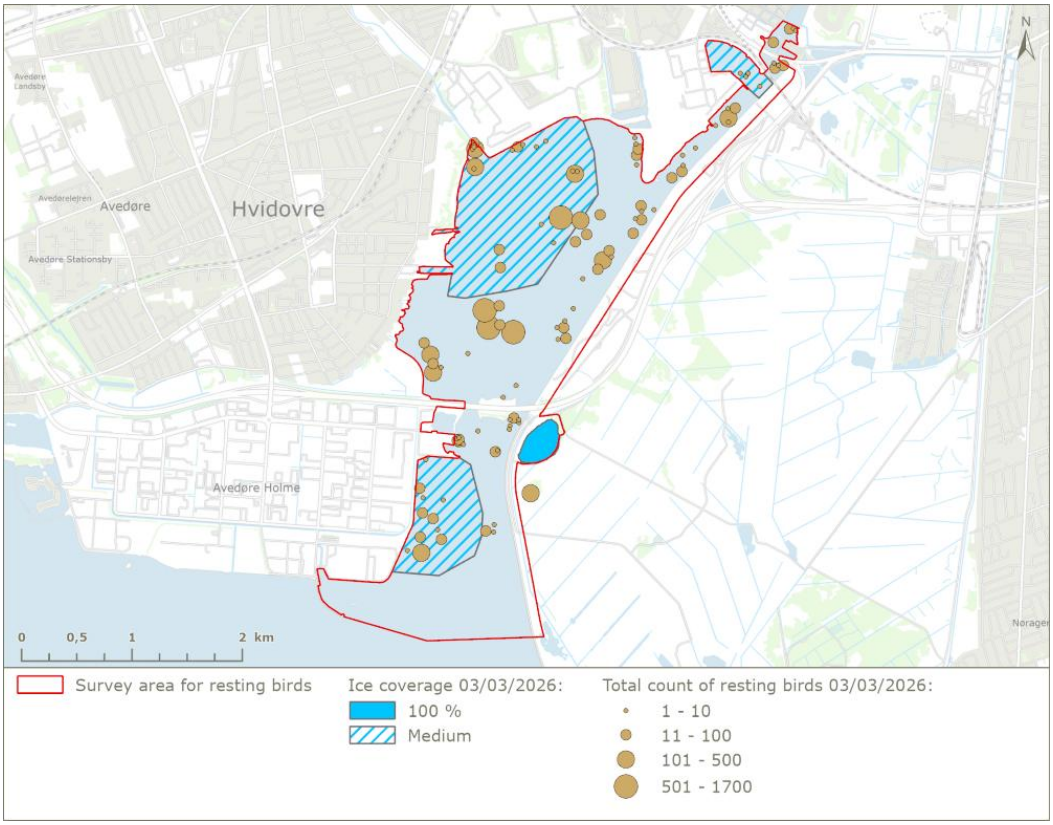


Figure 3-2: Distribution of resting birds at 03/03/2026, all species.

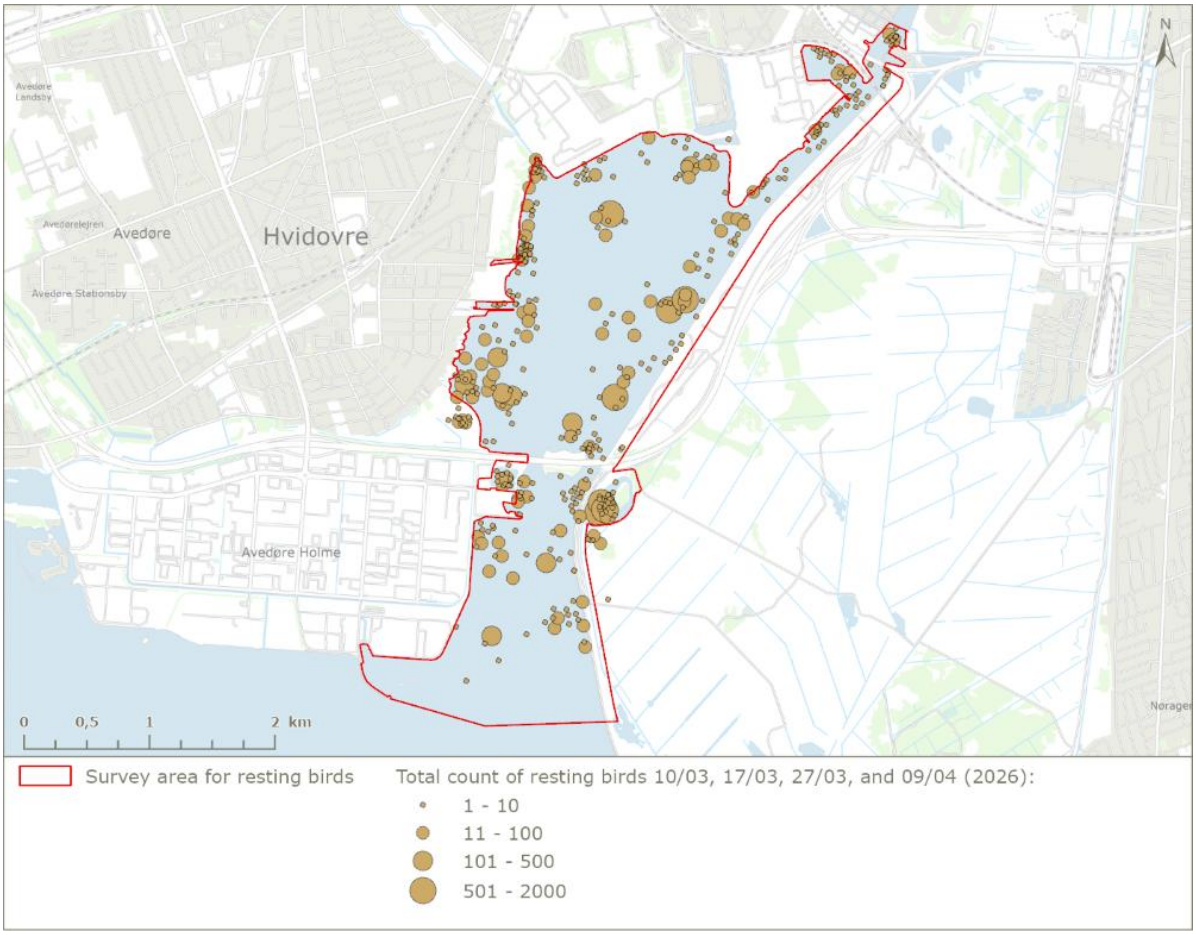


Figure 3-3: Summarized resting bird distribution for the ice-free survey days 10/03, 17/3 27/3, 09/04 (2026), all species.

During the survey 37 species have been spotted, of which 7 species are designated in SPA 111. Table 3-1 summarizes the survey results. In section 3.1.1 and 3.1.2 the results are presented in more detail. In Appendix 2, distribution maps for each species can be found.

Table 3-1: Registered resting bird species within the survey area. Species designated within SPA 111 are indicated in bold.

Species (DK)	Species	Max. day count	Total survey count	Comment
Bjergand	Greater Scaup	12	12	Only seen once 24/2.
Blishøne	Coot	4604	12751	Peak at 10/3, then declining, Kalveboderne and Birkedammen highest concentration.
Bramgås	**Barnacle goose**	2545	2700	Peak at 9/4, resting/foraging on salt marshes at Kalvebod Fælled.
Canadagås	Canada goose	6	9	Peak at 3/3
Ederfugl	Common Eider	2	2	Single observation at Kalvebodløbet, 17/3.
Fiskehejre	Grey heron	2	2	Only 27/3
Gravand	Shelduck	2	2	Only 27/3
Gråand	Mallard	80	291	Widespread in small numbers. Peak at 3/10
Grågås	Greylag goose	22	72	Peak at 10/3
Gråkrage	Hooded Crow	18	43	Peak at 3/3

Species (DK)	Species	Max. day count	Total survey count	Comment
Gråstrubet lappedykker	Red-necked grebe	6	11	Peak at 10/3
Hvid vipstjert	Pied Wagtail	2	2	Only 9/4, probably breeding pair.
Hvinand	Common goldeneye	107	223	Peak at 24/2
Hættemåge	Black-headed gull	1348	2267	Peak at 3/3
Knarand	**Gadwall**	2	4	Only 10/3 and 17/3
Knopsvane	**Mute swan**	72	272	Peak at 3/3
Krikand	Eurasian teal	21	29	Peak at 9/4
Lille lappedykker	Little grebe	365	1248	Large concentrations in northern Kalvebodløbet (near Sydhavnstippen). Peak at 3/3
Lille skallesluger	**Smew**	72	133	Peak in cold period 24/2.
Pibeand	Widgeon	435	1796	Peak at 3/3
Rødben	Redshank	4	5	Peak at 27/3
Rørhøne	Common moorhen	3	5	Peak at 10/3
Sangsvane	Whooper swan	10	10	Single observation at Kalvebodløbet, 3/3.
Sildemåge	Lesser black-backed gull	1	1	Single observation at Kalveboderne, 3/3.
Skarv	**Great cormorant**	28	98	Peak at 3/3
Stor skallesluger	**Common merganser**	475	938	Highest value in cold period, peak 24/2.
Stormmåge	Common gull	29	62	Peak at 3/3
Strandskade	Oystercatcher	32	87	Mostly on sandbank near NCC. Peak at 3/3.
Svartbag	Great black-backed gull	7	21	Peak at 27/3
Sølvmåge	European herring gull	101	188	Peak at 3/3
Taffeland	Common pochard	104	242	Peak at 3/3
Toppet lappedykker	Great crested grebe	58	174	Peak 10/3.
Toppet skallesluger	Red-breasted merganser	6	10	Peak at 17/3
Trane	Common crane	13	13	Only flying over at 17/3
Troldand	**Tufted duck**	1519	6194	Peak at 3/3. Redistribution after ice melting from Kalveboderne to Birkedammen.
Tårnfalk	Kestrel	1	1	
Vibe	Lapwing	7	10	Peak at 27/3

3.1.1 Species designated in SPA 111

Among the resting birds observed, seven species are designated in the bird protection area SPA 111. Their distribution in the survey area is presented in the following. Species specific maps are shown in Appendix 2. The day counts over the course of the survey can be seen in Table 3-1.

Table 3-1: Day counts of resting birds designated in SPA 111.

Species (DK)	Species	24-02	03-03	10-03	17-03	27-03	09-04
Bramgås	Barnacle Goose	0	155	0	0	0	2545
Knarand	Gadwall	0	0	2	2	0	0
Knopsvane	Mute Swan	47	72	56	28	32	32

Lille Skallesluger	Smew	72	18	38	3	2	0
Skarv	Great Cormorant	8	28	23	14	12	13
Stor Skallesluger	Common Merganser	475	223	151	74	11	4
Troldand	Tufted Duck	876	1519	929	1100	1150	620

Barnacle goose

Kalvebod Fælled has become an important resting (and breeding) area for barnacle goose within the recent two or three decades. Numbers are highest in spring and fall, when far more than ten thousand geese can be present. They occur often in large tight flocks of several thousand foraging at different locations. The absence of hunting and dispersal of geese by angry landowners resulted in reduced flush distances. Barnacle geese have become rather confident with the level of leisure activities and flee only when people or their dogs come close.

In the survey area barnacle goose has only been observed on the salt marshes of western Kalvebod Fælled south of Birkedammen. Here a flock of 2,545 individuals has been observed. This area comprises the western part of the large foraging area at Kalvebod Fælled, and it can be expected that the area is frequently visited by flocks of several thousand barnacle geese, see distribution map in Figure 4-1.

Mute swan

Mute Swan has been observed in low to moderate numbers with the highest daily count being 72. It can be found foraging on water plants in nearly all the open waters including Birkedammen. Mute swans were spread over most of the survey area with no signs for specific preferred locations, see distribution map in Figure 4-2.

Gadwall

Gadwall has been an exception in the survey with only 2 observations of a total of four individuals. Gadwall is more abundant in the southern part of Kalvebod Fælled at Klydesøen and the shallow marine waters further south, see distribution map in Figure 4-3.

Tufted Duck

At the start of the survey, when most of the water bodies were covered by ice, tufted ducks were observed in large numbers on the open channel of the eastern side of Kalveboderne (876 individuals on 24/2 and 1,519 on 3/3). The ducks were frequently observed diving, indicating active foraging behavior. After the ice melted, numbers at Kalveboderne declined, and the ducks were instead recorded on Birkedammen during the daytime. In contrast to the colder period, when the ducks foraged actively at Kalveboderne, they spent the day resting on Birkedammen without diving. Maximum count on Birkedammen was 1,150 at 17/3. After resting at Birkedammen during daytime the ducks flew out foraging at night. This behavior is well known for tufted duck and has accordingly been observed in the survey the 27th of March in the evening between 6 and 8 p.m. All tufted ducks left from Birkedammen and flew out in low altitude heading south over Kalvebodløbet. The use of open water areas at Kalveboderne by tufted ducks during the daytime in this cold period suggests that their usual nocturnal foraging areas farther south, such as Køge Bugt, were likely ice-covered at the time, see distribution maps in Figure 4-8

Smew

Smew was observed in moderate numbers, with a maximum daytime count of 72 individuals on the 24th of February. The birds occurred in small groups and flocks of up to 34 individuals. They were recorded resting on the ice, diving in the waters of Kalveboderne and Kalvebodløbet, and resting on Birkedammen. After mid-March, most smew had left the area, which is consistent with the species' normal seasonal occurrence in Danish waters, see distribution map in Figure 4-11.

Common merganser

Common merganser was recorded in moderate to high numbers at Kalveboderne and Kalvebodløbet. The highest daytime count was 475 individuals on the 24th of February, with most birds concentrated in the northern part of the ice-free channel at Kalveboderne. At this location, a loose flock of approximately 450 individuals was observed either resting on the ice or diving in the open water. Numbers declined steadily over the course of the survey, with only a few individuals remaining in April, see distribution maps in Figure 4-11, Figure 4-12 and Figure 4-13.

Great cormorant

Great cormorant was recorded only in low numbers, with a maximum daytime count of 28 individuals on the 3rd of March. Most birds were observed fishing in open water, and several were seen swallowing large fish. Within Kalveboderne, great cormorant appeared to favor the eastern part of the area, particularly the channel east of Sydhavnstippen and Fiskerhavnen. Although the observed birds were feeding successfully, overall numbers remained low, see distribution map in Figure 4-19.

3.1.2 Other species

Among the resting birds observed, 31 species were observed that are not designated species of the SPA. Their distribution in the survey area is presented in the following. The day counts over the course of the survey can be seen in Table 3-2.

Widgeon

Wigeon was observed in moderate numbers, with a maximum daytime count of 435 individuals. The species was distributed more or less evenly along the coastlines throughout the survey area in Kalveboderne and Kalvebodløbet. No wigeon were recorded on Birkedammen, see distribution maps in Figure 4-5, Figure 4-6 and Figure 4-7.

Common Pochard

Common pochard was recorded in low numbers at Kalveboderne, Kalvebodløbet, and Birkedammen, with a maximum daytime count of 104 individuals on the 3rd of March. As with tufted duck, common pochard were observed actively diving and foraging during the daytime during the first two surveys, when ice was still present. As numbers were much lower later in the survey period, it remains unclear whether, like tufted duck, the species shifted to nocturnal foraging after the ice had melted, see distribution map in Figure 4-4.

Common goldeneye

Common goldeneye has been seen in moderate numbers on the open waters of Kalveboderne and Kalvebodløbet. The maximum day count was 107. There was no sign of preferred resting locations, see distribution map in Figure 4-4.

Coot

Coot was the most abundant species recorded during the survey. During the cold period at the start of the survey, coots concentrated in a large mixed flock with tufted ducks in the open channel along the eastern part of Kalveboderne. Following the melting of the ice, coot numbers declined. The maximum daytime count was 4,604 individuals on the 3rd of March. The largest flocks, including one of up to 2,000 individuals, were observed in the southern and eastern parts of Kalveboderne. Numbers in Kalvebodløbet were lower, with the largest flock comprising 400 individuals, while only a few birds were recorded on Birkedammen. Coots were observed both resting on the water and diving for water plants, see distribution maps in Figure 4-14, Figure 4-15, Figure 4-16 and Figure 4-17.

Red-necked grebe

Red-necked grebe was absent in the two surveys with icy conditions and showed up in small numbers afterwards. The maximum day count was 6 individuals. Red-necked grebes observed at Birkedammen were most likely the same individuals that started breeding here, see distribution map in Figure 4-18.

Little grebe

Little grebe was seen in high numbers with maximum day count of 365. The density was highest in the channel near Sydhavnstippen (northern Kalvebodløbet) and Fiskerhavnen. Little grebe was also seen at Sluseholmen. Flocks of little grebes have frequently been observed resting under the stern of yachts and houseboats at Sluseholmen, Fiskerhavnen and Bådklubben Sjællandsbroen. There were no sightings of little grebe in Kalvebodløbet, see distribution map in Figure 4-18.

Great crested grebe

Great crested grebes have been found in moderate numbers mostly in Kalveboderne. The maximum day count was 58 individuals. The birds showed some preference of the northern and western part of Kalveboderne, see distribution map in Figure 4-18. Several individuals were also on Birkedammen after the ice melted (see also breeding birds, 3.2).

Oystercatcher

Oystercatcher has been seen in low numbers either resting on sandbanks and ice flues or feeding in the shallow waters. Preferred areas were the sandbanks near NCC and the shallow waters north of "Strandengen" in Kalveboderne.

Black-headed gull

Black-headed gulls were by far the most abundant gull species in this survey. The maximum day count was 1,348 individuals. The gulls concentrated on the western side of Kalveboderne, with highest numbers in the northwestern corner at the outflow of Harrestrup Å and over the shallow waters north of Strandengen.

European herring gull

European herring gulls have been seen in low numbers. Since the species is flying around most of the time, it can be seen almost anywhere, even though the total numbers were not very high.

Remaining species

During the survey, 21 additional species were observed, most of them in low numbers (Table 3-2). These included ducks such common eider, eurasian teal, shelduck, and greater scaup, with only few sightings. Other birds, such as crows, were seen flying over or resting throughout the area. Common cranes were observed migrating at low altitude over the area without resting.

Table 3-2: Day counts of resting birds (not designated in SPA 111).

Species (DK)	Species	24-02	03-03	10-03	17-03	27-03	09-04
Bjergand	Greater Scaup	12	0	0	0	0	0
Blishøne	Eurasian Coot	2,740	4,604	2,320	1,477	834	76
Canadagås	Canada Goose	2	6	1	0	0	0
Ederfugl	Common Eider	0	0	0	2	0	0
Fiskehejre	Grey Heron	0	0	0	0	2	0
Gravand	Common Shelduck	0	0	0	0	2	0
Gråand	Mallard	18	67	80	64	44	18
Grågås	Greylag Goose	0	1	22	19	10	20

Species (DK)	Species	24-02	03-03	10-03	17-03	27-03	09-04
Gråkrage	Hooded Crow	10	18	0	3	0	12
Gråstrubet	Red-necked Grebe	0	0	6	4	1	0
Grønbenet Rørhøne	Common Moorhen	0	0	3	0	2	0
Hvid Vipstjert	White Wagtail	0	0	0	0	0	2
Hvinand	Common Goldeneye	107	51	34	31	0	0
Hættemåge	Black-headed Gull	3	1,348	324	230	248	114
Krikand	Eurasian Teal	0	0	5	0	3	21
Lille Lappedykker	Little Grebe	326	365	229	182	93	45
Pibeand	Eurasian Wigeon	411	435	323	336	282	9
Rødben	Common Redshank	0	0	0	0	4	1
Sangsvane	Whooper Swan	0	10	0	0	0	0
Sildemåge	Lesser Black-backed Gull	0	1	0	0	0	0
Skeand	Northern Shoveler	0	0	0	0	4	0
Stormmåge	Common Gull	0	29	28	0	4	1
Strandskade	Eurasian Oystercatcher	0	32	20	13	14	4
Svartbag	Great Black-backed Gull	0	6	4	4	7	0
Sølvmåge	European Herring Gull	17	101	24	11	27	8
Taffeland	Common Pochard	69	103	44	22	1	2
Toppet Lappedykker	Great Crested Grebe	0	2	29	58	47	25
Toppet Skallesluger	Red-breasted Merganser	0	0	2	6	2	0
Trane	Common Crane	0	0	0	13	0	0
Tårnfalk	Common Kestrel	0	0	0	0	0	1
Vibe	Northern Lapwing	0	1	0	0	7	2

3.2 Breeding birds

A total of 42 bird species has been found breeding within the survey area (Table 3-3). The local avifauna is dominated by species linked to forest and shrub vegetation. Furthermore, the freshwater lake area Birkedammen is inhabited by typical waterbirds and birds associated with reed beds. Some species are typical of open meadows and saltmarshes, which are found south of Birkedammen and at Strandengen northwest of Amagerbroen. An overview over all datapoints is given in Figure 3-4. In the following the results are described for the different habitats.

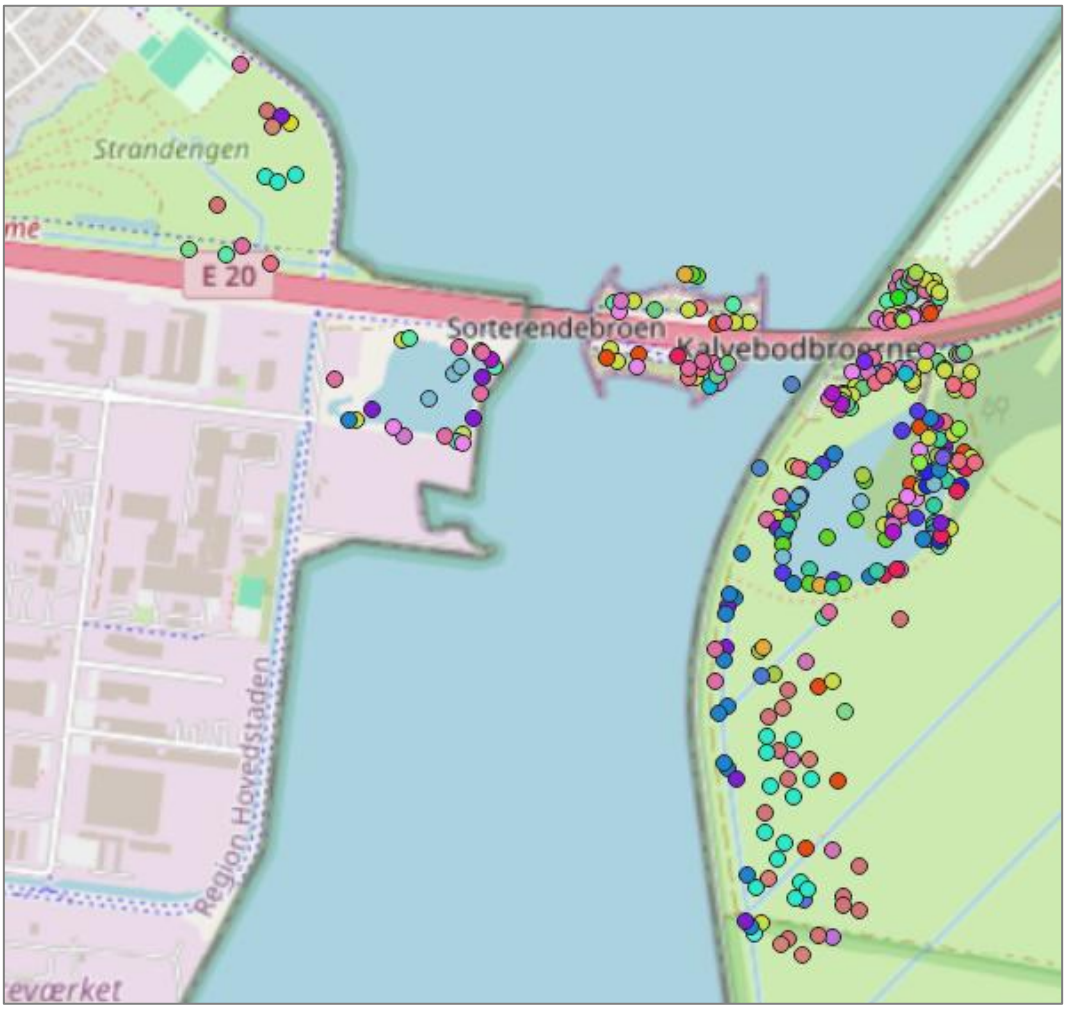


Figure 3-4: Combined results from breeding bird survey. See Appendix 1 for maps of single species.

Trees, forest, shrubs

20 species have been observed associated with tree and shrubs habitats (Table 3-3). All registered species are common in Denmark and would be expected to occur in the area. The most abundant species was willow warbler, which occurred at high density in the birch forest near Birkedammen. Noteworthy were two records of thrush nightingale, apparently breeding close to the highway despite the intense traffic noise. One pair of red-backed shrike was found breeding in the more open areas south of Birkedammen. The only raptor recorded during the survey was kestrel, which was observed hunting near the lagoon north of NCC. It is likely to breed in one of the nearby industrial buildings or beneath the highway bridge structure (Sorterendebroen). Distribution maps are shown in Figure 4-20, Figure 4-21, Figure 4-22 and Figure 4-23, and for the red-backed shrike Figure 4-27.

Lakes and reed beds

Birkedammen is the dominant freshwater habitat within the survey area. Typical breeding waterbirds registered here included coot, common moorhen, mute swan, greylag goose, and mallard (see Figure 4-24). Notably, all four grebe species breeding in Denmark were recorded: little grebe, red-necked grebe, great crested grebe, and black-necked grebe. Of these, black-necked grebe is a relatively rare breeding species in Denmark, with a total population of only a few hundred pairs (see Figure 4-25).

The reed beds around Birkedammen supported healthy populations of reed warbler and reed bunting. In the peripheral parts of Birkedammen, marsh warbler was associated with wet, semi-open shrub habitats containing willow trees and small stands of reed and sedge (see Figure 4-26).

Noteworthy was a pair of common pochard breeding in the small waterbody north of the highway bridge on the eastern side of the area (see Figure 4-26), where it was observed with seven ducklings. Common pochard is a relatively rare breeding species in Denmark, with a fluctuating population of only a few hundred pairs, and it is listed as Vulnerable on the Danish Red List. Little grebe and common moorhen were also seen breeding in this small lake.

On the west side of the survey area there is a lagoon-like lake north of NCC, which has a reed belt around. This waterbody is directly connected to Kalvebodløbet. Both the number of breeding waterbird species and their abundance were lower than expected. Only three pairs of coot were recorded, and mallard may also breed here (see Figure 4-24). In the reed beds, reed warbler and reed bunting were found at low densities, while willow warbler, marsh warbler, and lesser whitethroat were observed in the surrounding shrubs. It is possible that fluctuating water levels, caused by the direct connection to Kalvebodløbet, make nest establishment difficult for breeding waterbirds. In addition, food availability may be limited.

The northern shore of the island Skrædderholm is partly covered with a belt of reed. No breeding waterbirds were observed here, except for one unconfirmed pair of great crested grebe. Factors that may limit breeding opportunities at Skrædderholm include fluctuating water levels, as described for the lagoon above, as well as disturbance from recreational activities (including visitors to the Dambo troll, wildfires, barbecues, angling etc.) and traffic noise from the highway.

Saltmarshes and meadows

Within the study area, two sites contain salt marsh habitat: Strandengen, located north of the highway bridge on the western side, and the area south of Birkedammen. The latter forms the westernmost part of the extensive salt marsh complex at Kalvebod Fælled.

At Strandengen, oystercatcher, redshank, lapwing (Figure 4-28), and white wagtail (Figure 4-27) were recorded as breeding species. This area is close to residential areas and thus frequently disturbed by walkers and dogs.

At Kalvebod Fælled, oystercatcher, redshank, lapwing, common ringed plover (Figure 4-28), yellow wagtail, and meadow pipit (Figure 4-27) were observed. Skylark was also abundant throughout Kalvebod Fælled, including the survey area. Some breeding attempts by waders were likely abandoned due to the exceptionally dry conditions in 2026, which appears to have been the case for common ringed plover.

Table 3-3: Results from breeding bird census. 1 fam. = family with chicks.

Species (DK)	Habitat and species	29-04	12-05	28-05	Estimated total breeding pairs
	Trees, forest, shrubs				
Gøg	Cuckoo		2		2
Ringdue	Wood pigeon	3	6	4	12
Rødhals	Robin		1		1
Solsort	Blackbird	1	1	2	3
Jernspurv	Dunnock	1		1	2
Nattergal	Thrush nightinggale		2	2	2
Halemejse	Long-tailed tit	1			1

Species (DK)	Habitat and species	29-04	12-05	28-05	Estimated total breeding pairs
Musvit	Great tit	2		4	4
Gærdesanger	Lesser whitethroat	8	1	3	11
Tornsanger	Common whitethroat	1	13	6	14
Havesanger	Garden warbler	1	6	3	6
Munk	Blackcap	7	5	4	13
Gransanger	Chiffchaff	6	7	7	12
Løvsanger	Willow warbler	23	14	8	29
Gulbug	Icterine warbler			1	1
Grønirisk	Greenfinch		1		1
Bogfinke	Chaffinch	2	1	3	4
Tårnfalk	Kestrel	1			1
Husskade	Magpie	1		1	1
Gråkrage	Hooded crow	9	5	1	8
	Freshwater and reed beds				
Grønbenet rørhøne	Common moorhen	1		1	1
Blishøne	Coot	4	7	6	6
Knopsvane	Mute swan	2		3	2
Grågås	Greylag goose	16	1 fam.	1 fam.	1
Gråand	Mallard	3	3	1 fam.	2
Taffeland	Common pochard		1	1 fam.	1
Lille lappedykker	Little grebe	2	4		6
Gråstrubet lappedukker	Red-necked grebe	4	2	4	6
Sorthalset lappedykker	Black-necked grebe			1	1
Toppet lappedykker	Great crested grebe	4	4	3	5
Kærsanger	Marsh warbler		1	3	3
Rørsanger	Reed warbler	1	11	11	14
Rørspurv	Reed bunting	5	3	4	10
	Saltmarshes and meadows				
Engpiber	Meadow pipit	1			1
Gul vipstjert	Yellow wagtail		1		1
Hvid vipstjert	White wagtail	1			
Rødben	Redshank	3	1	2	2
Rødrygget tornskade	Red-backed shrike			1	1
Sanglærke	Skylark	5	6	2	6
Stor præstekrage	Common ringed plover	1			1
Strandskade	Oystercatcher	2	1	1	1
Vibe	Lapwing	8	8	5	5

3.3 Summary birds

Resting birds

The survey of resting birds covered an extended area including Sluseholmen, the entirety of Kalveboderne, and Kalvebodløbet. Ice conditions in February and March 2026 resulted in the remaining open waters of Kalveboderne serving as a refuge for several thousand waterbirds. In total, 37 species were recorded. The most abundant were coot, tufted duck, black-headed gull, common merganser, smew, and little grebe. After the ice melted, waterbirds redistributed across the area, and Birkedammen became the main daytime resting location for tufted duck.

Breeding birds

The breeding bird survey was carried out within a more restricted area around the highway bridge, covering three main habitat types:

- Trees, forests and shrubs
- Lakes and reedbeds
- Saltmarshes and meadows

In total, 42 species were recorded breeding within the survey area. The tree, woodland, and shrub habitats supported 20 species, all typical of these environments and common in Denmark. Willow warbler was the most abundant species.

Among the lake and reed bed habitats, Birkedammen was the most important site for breeding waterbirds. It supported typical species such as mute swan, coot, mallard, greylag goose, and four species of grebe. Of these, black-necked grebe is a relatively rare breeding species in Denmark. In addition, common pochard was recorded breeding in a small water hole north of the bridge. The reed beds around Birkedammen supported reed warbler and reed bunting. By contrast, the lagoon north of NCC appeared to be of only minor importance for breeding birds.

In the salt marsh habitats, four wader species were observed breeding: redshank, oystercatcher, lapwing, and common ringed plover. In addition, typical open-land species such as skylark, meadow pipit, and yellow wagtail were also recorded breeding in these areas.

4 References

[1] Forundersøgelse af stormflodssikring omkring København – Sammenfattende rapport; Transportministeriet; April 2025.
[2] Ramboll 2026. Technical Note – GAP-analysis of Environment data. Report prepared for Sund & Bælt Holding A/S.

APPENDIX 1 - DISTRIBUTION MAPS – RESTING BIRDS

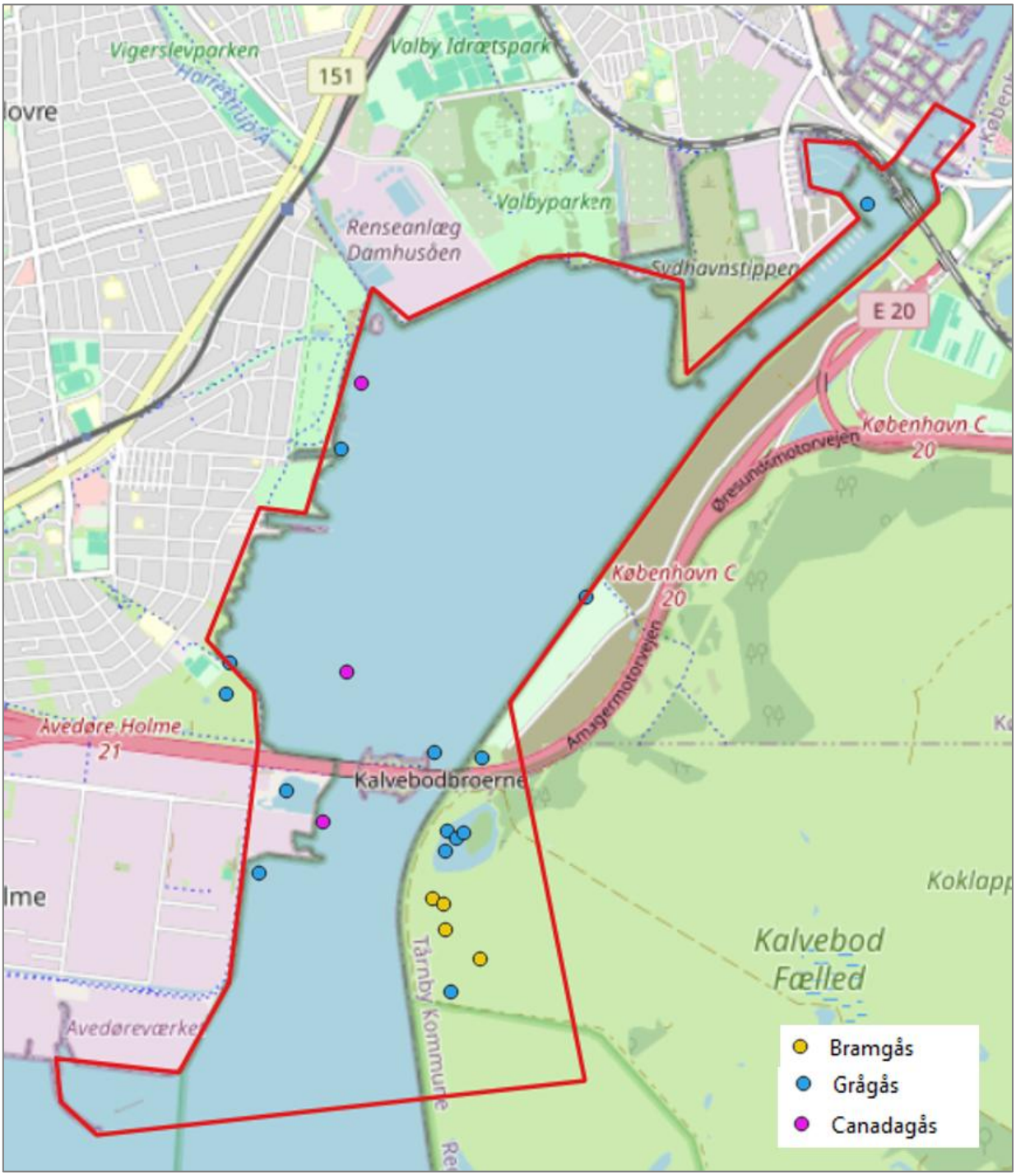


Figure 4-1: Distribution of barnacle goose (bramgås), graylag goose (grågås) and canada goose (canadagås), Feb-Apr 2026.

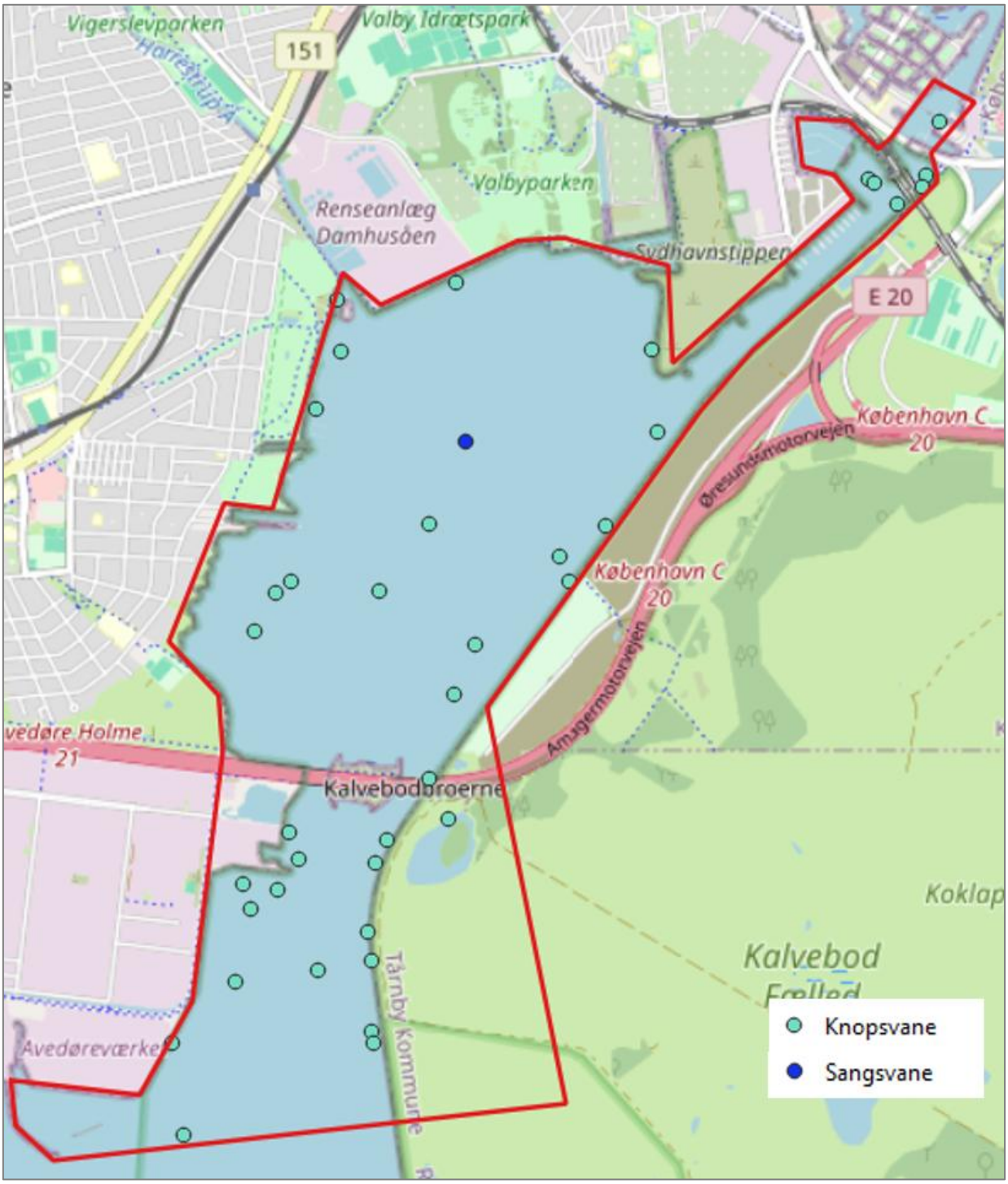


Figure 4-2: Distribution of mute swan (knopsvane) and whooper swan (sangsvane), Feb-Apr 2026.

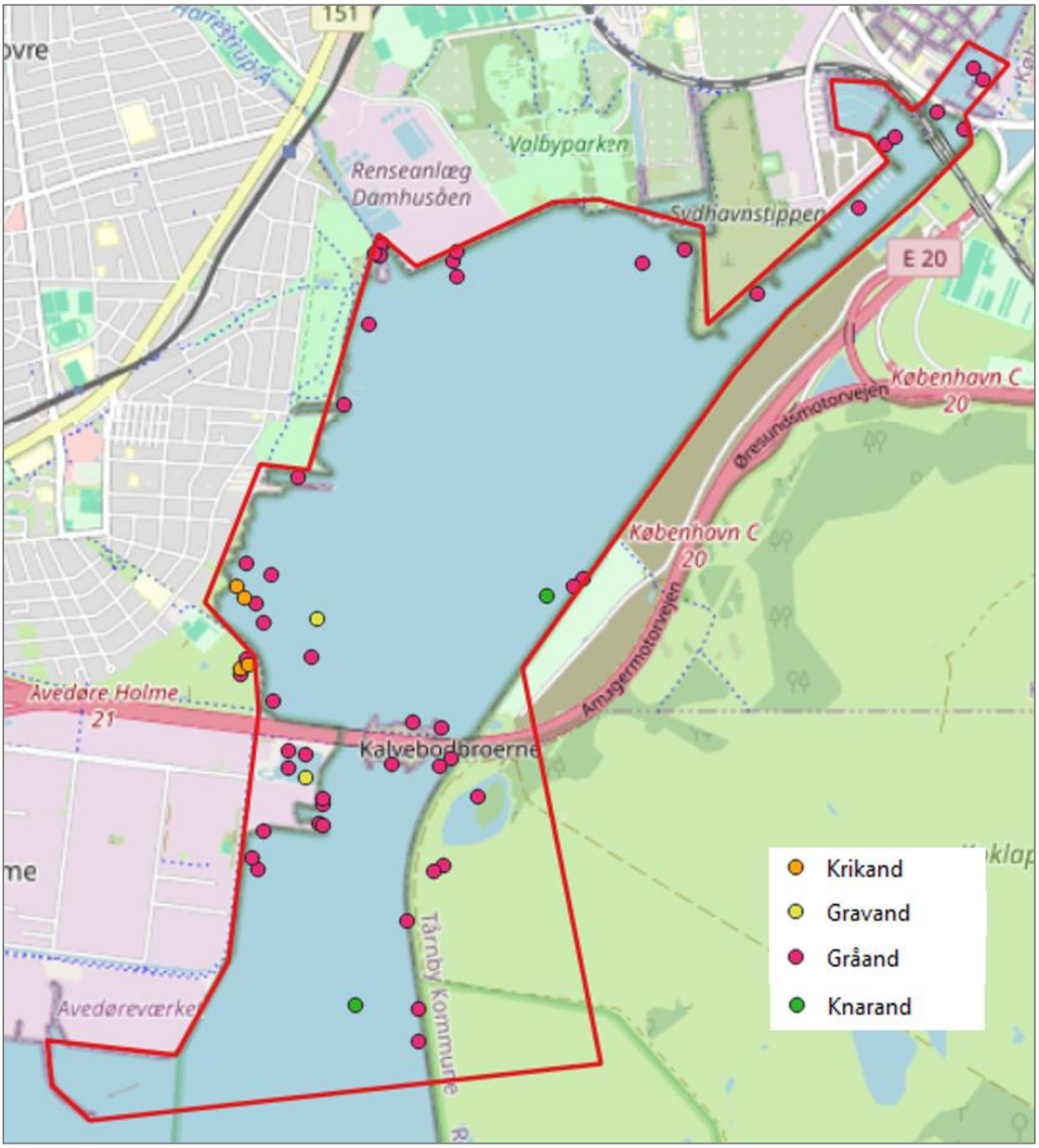


Figure 4-3: Distribution of ducks Feb-Apr 2026, eurasian teal (krikand), shelduck (gravand), mallard (gråand) and gadwall (knarand).

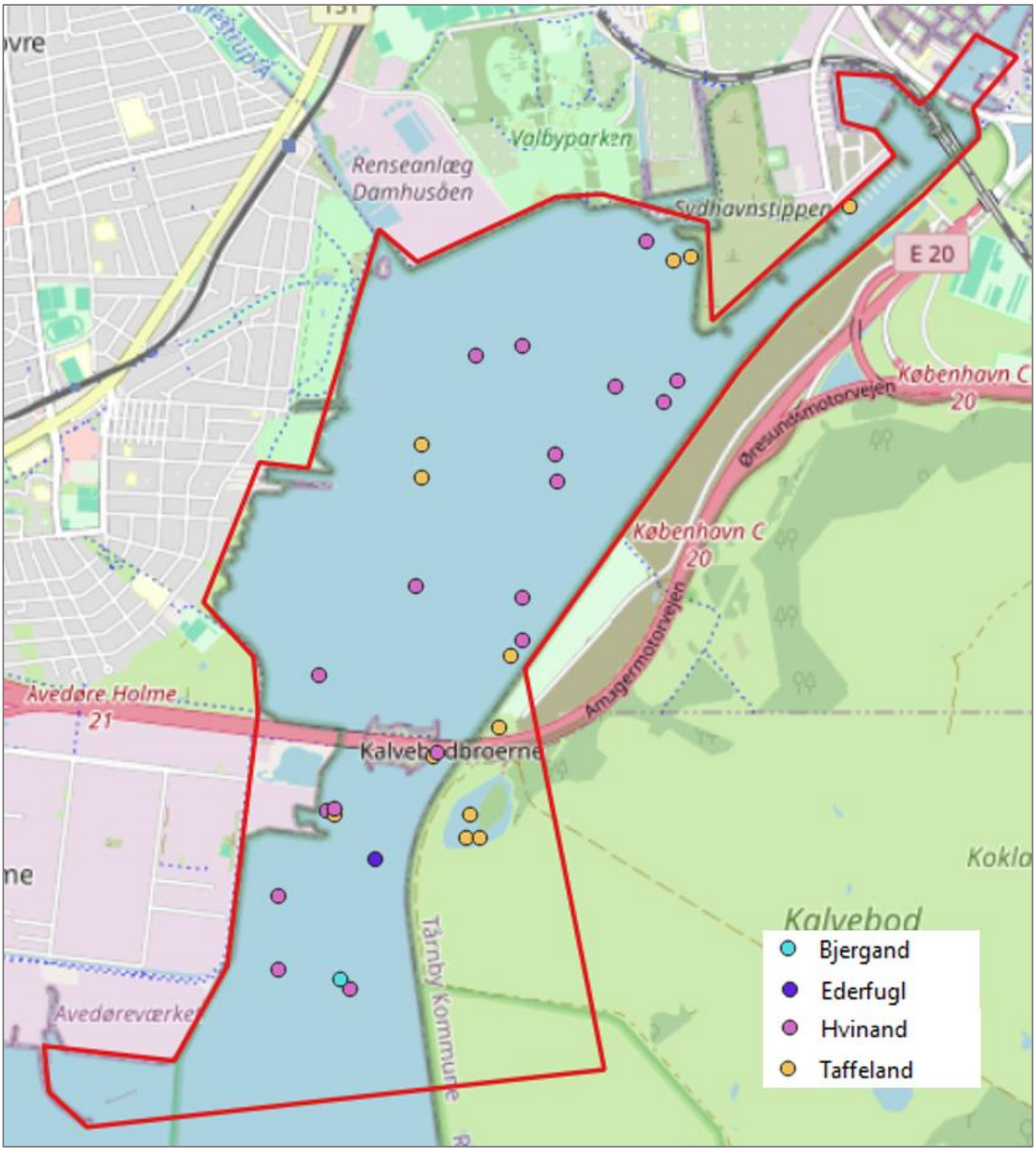


Figure 4-4: Distribution of ducks Feb-Apr 2026, greater scaup (bjergand), common eider (ederfugl), common goldeneye (hvinand) and common pochard (taffeland).

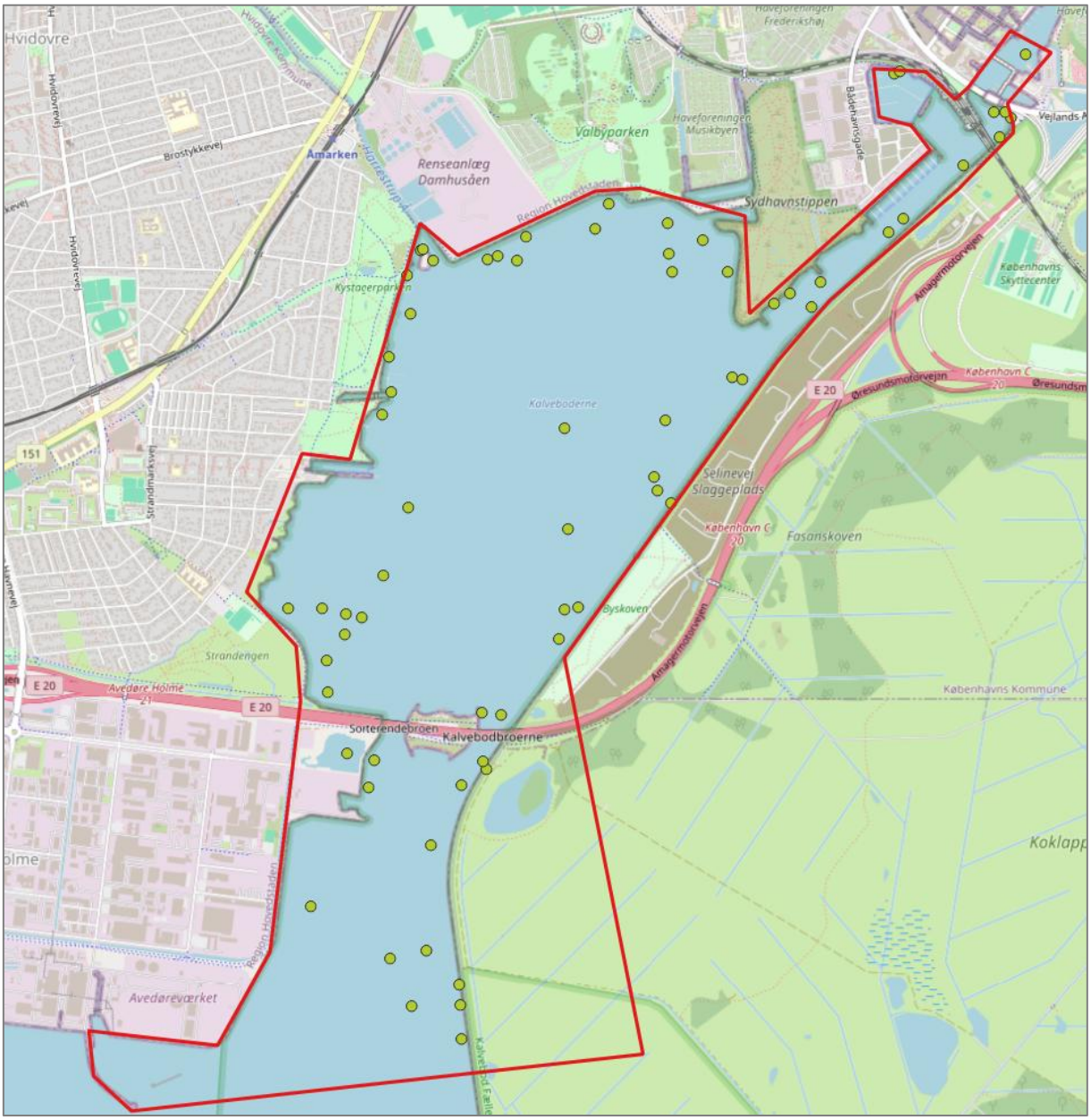


Figure 4-5: Distribution of widgeon (pibeand), Feb-Apr 2026.

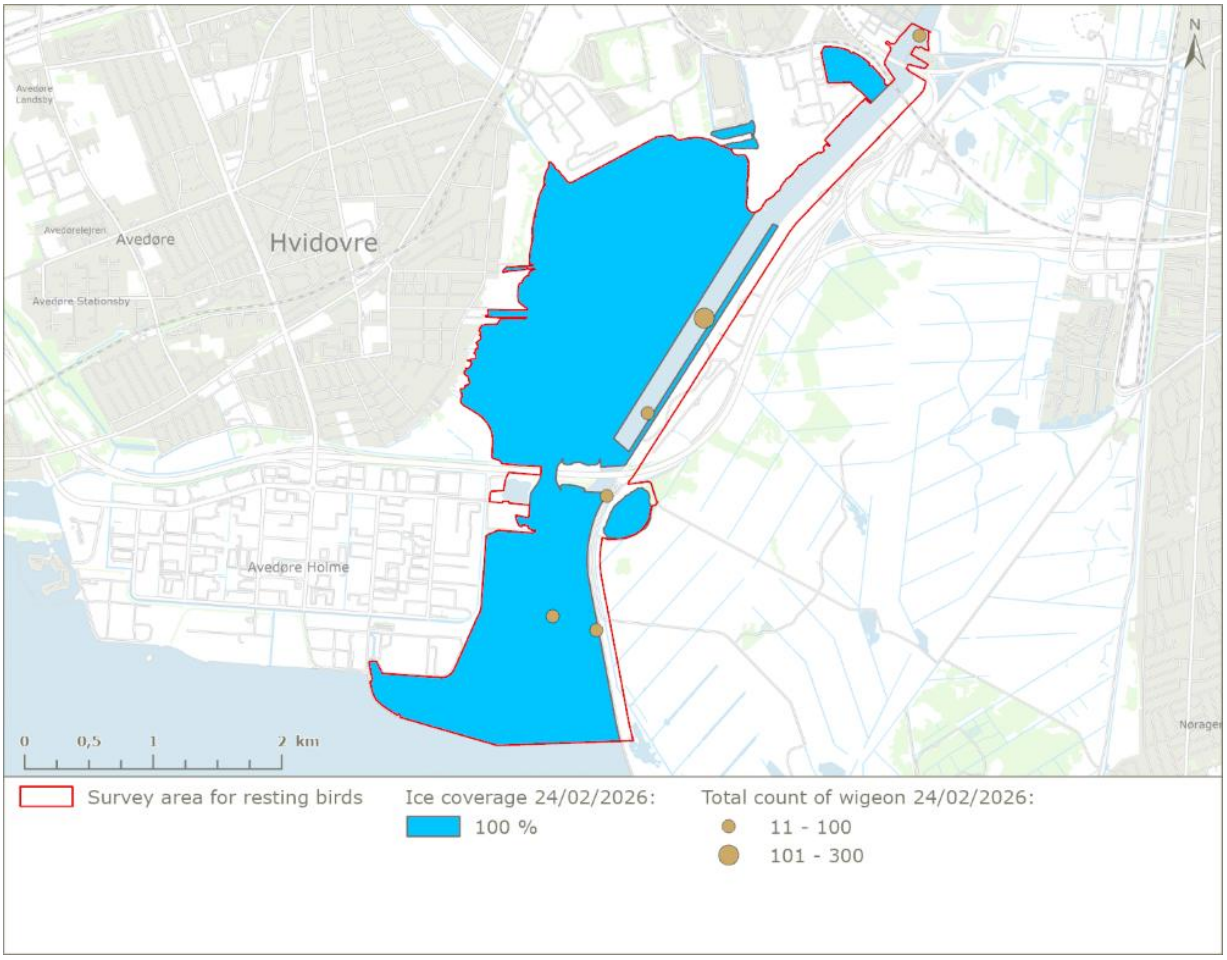


Figure 4-6: Distribution of wigeon (pibeand) during period with most of the area covered with solid ice, 24 February 2026.



Figure 4-7: Distribution of wigeon (pibeand) during period with parts of the area covered with ice and flues, 03 March 2026.

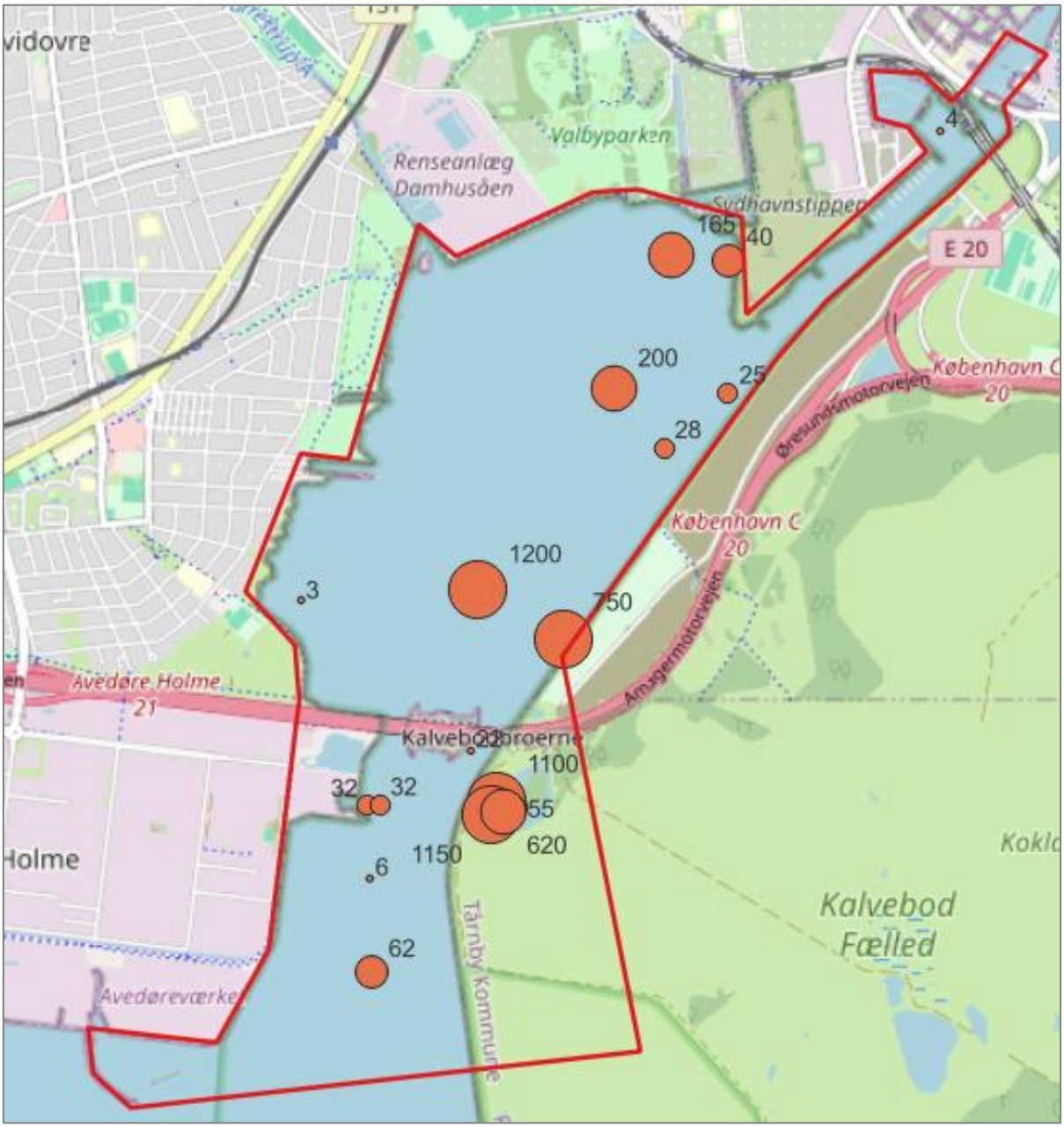


Figure 4-8: Distribution of tufted duck (troldand), Feb-Apr 2026.

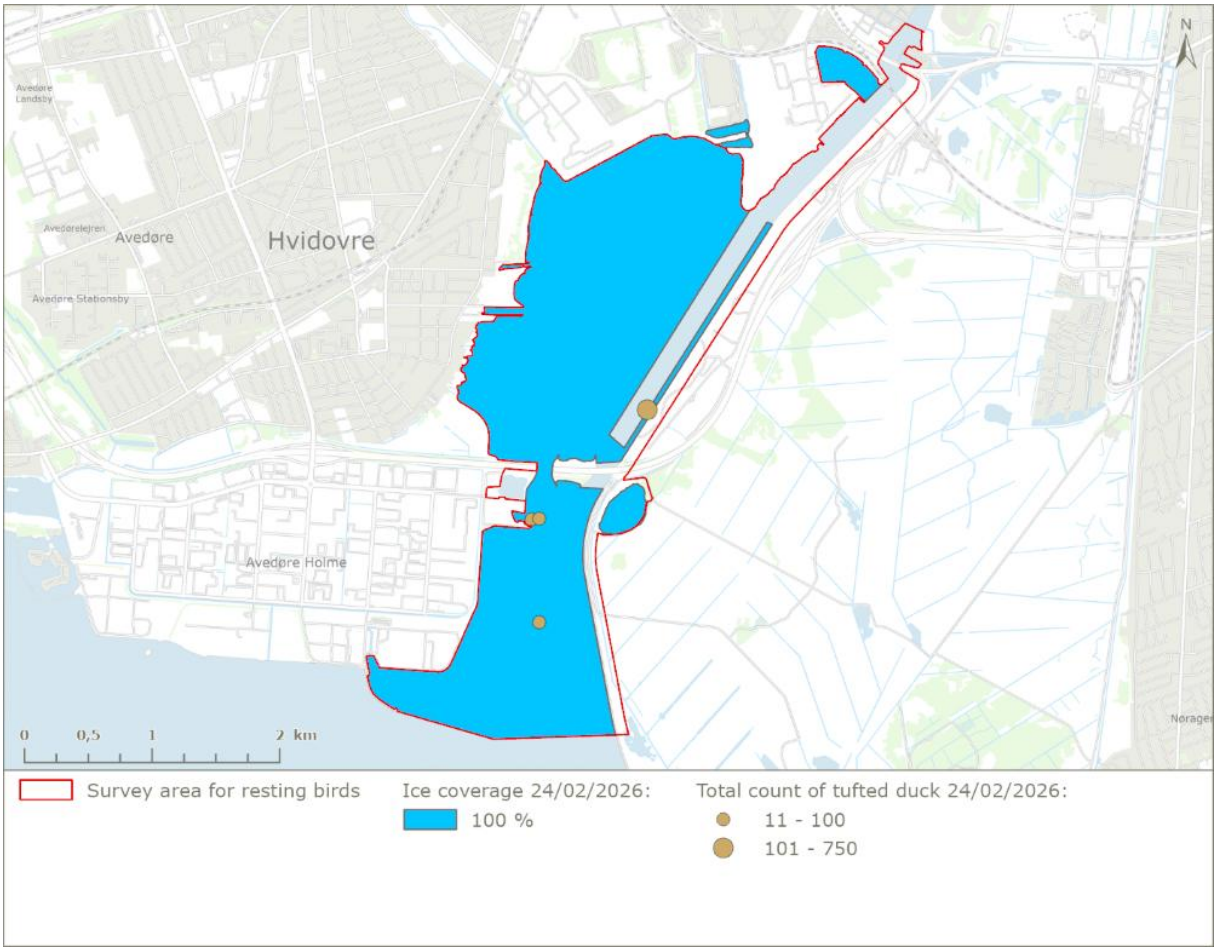


Figure 4-9: Distribution of tufted duck (troldand) during the survey day with most of the area covered with solid ice, 24 February 2026.

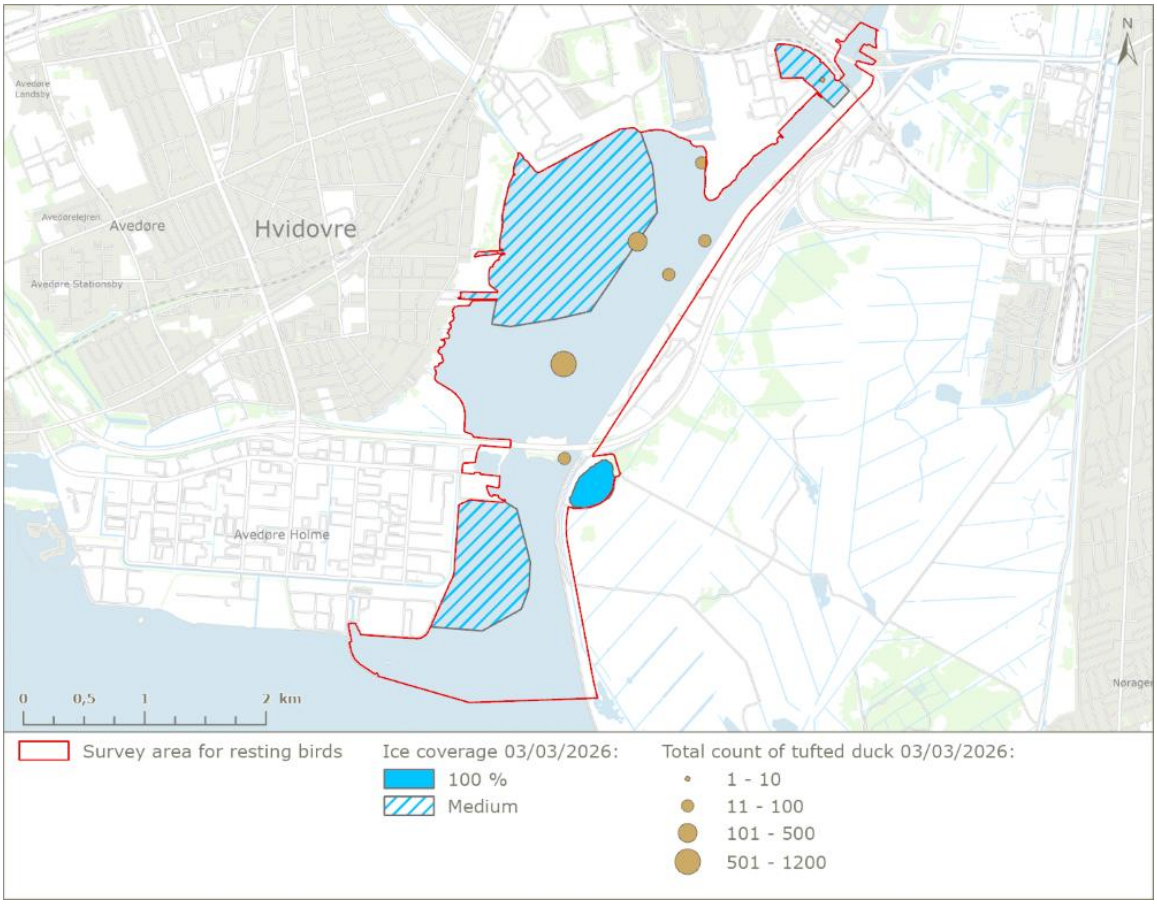


Figure 4-10: Distribution of tufted duck (troldand) during survey day with parts of the area covered with ice and flues, 03 March 2026.

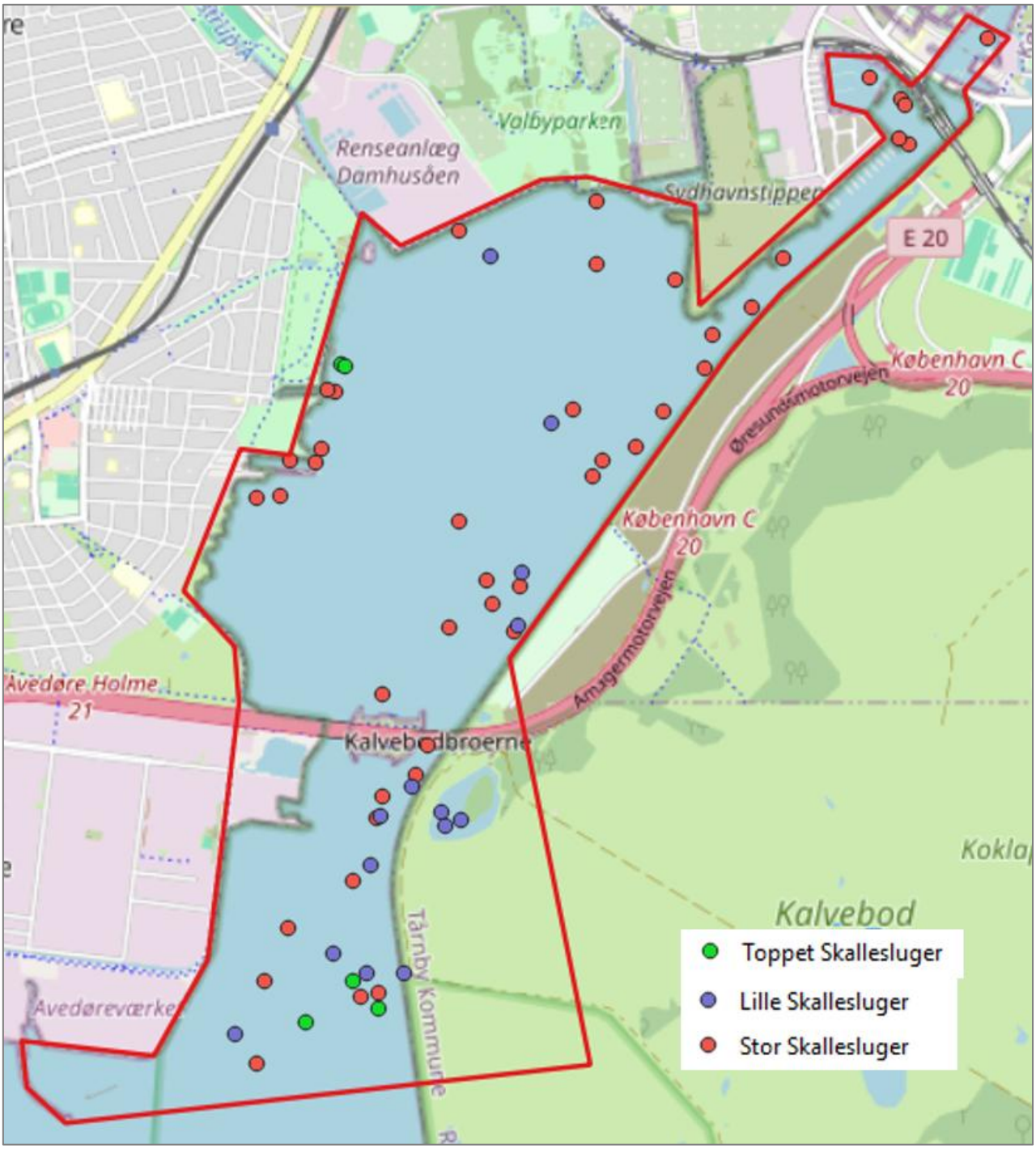


Figure 4-11: Distribution of mergansers Feb-Apr 2026, red-breasted merganser (toppet skallesluger), smew and common merganser.

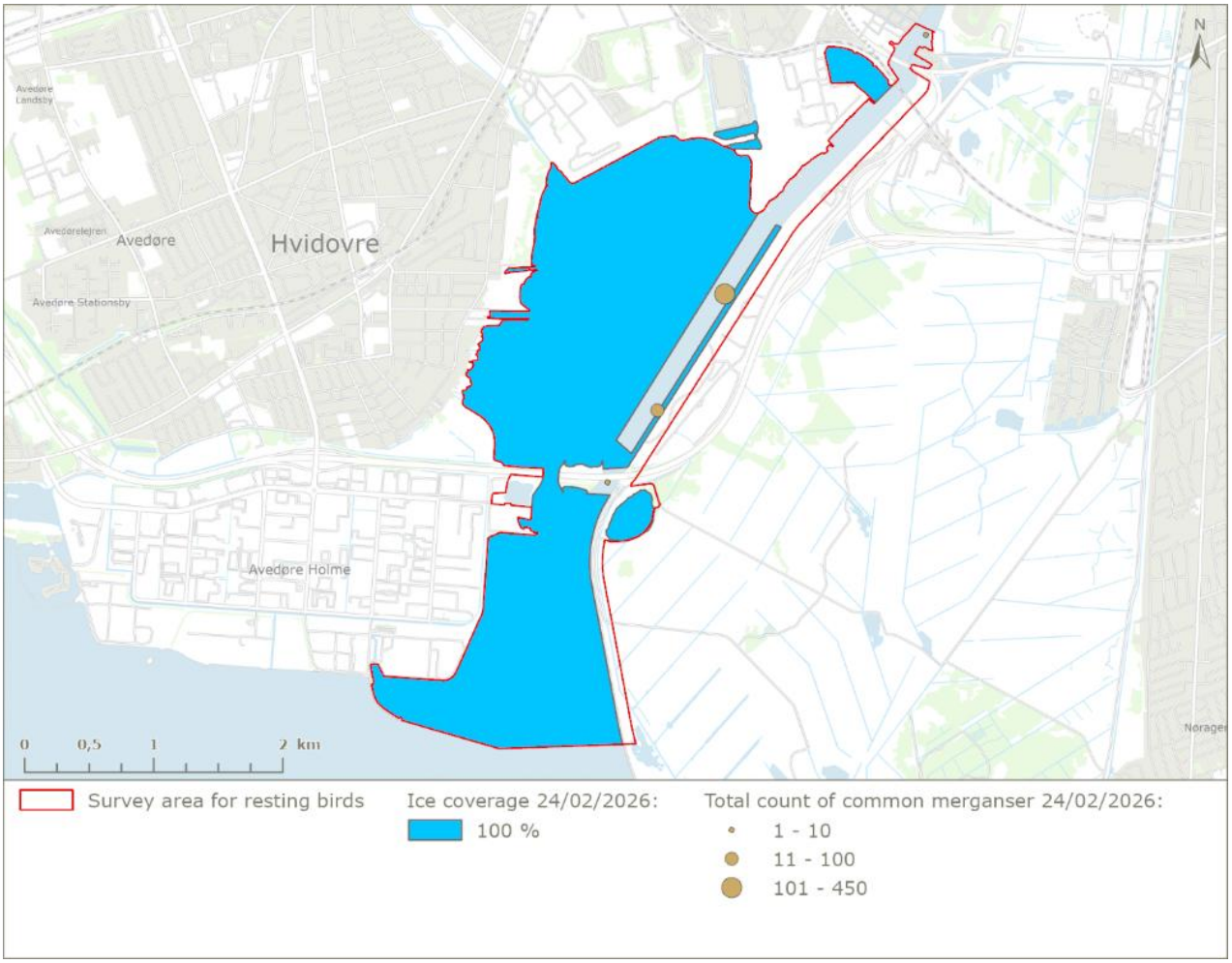


Figure 4-12: Distribution of common merganser during period with most of the area covered with solid ice (24 February 2026).

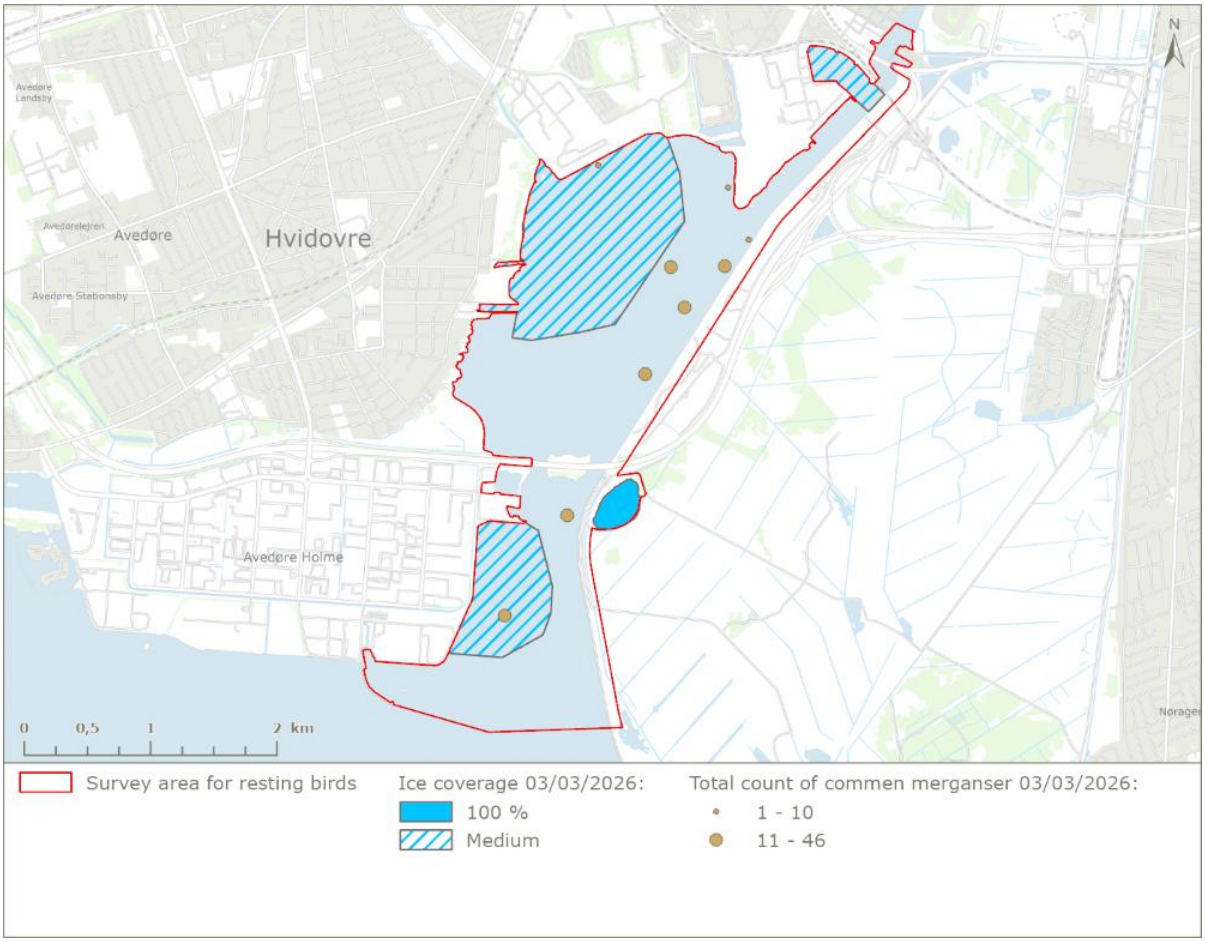


Figure 4-13: Distribution of common merganser during period with part of the area covered with ice and flues (03 March 2026).

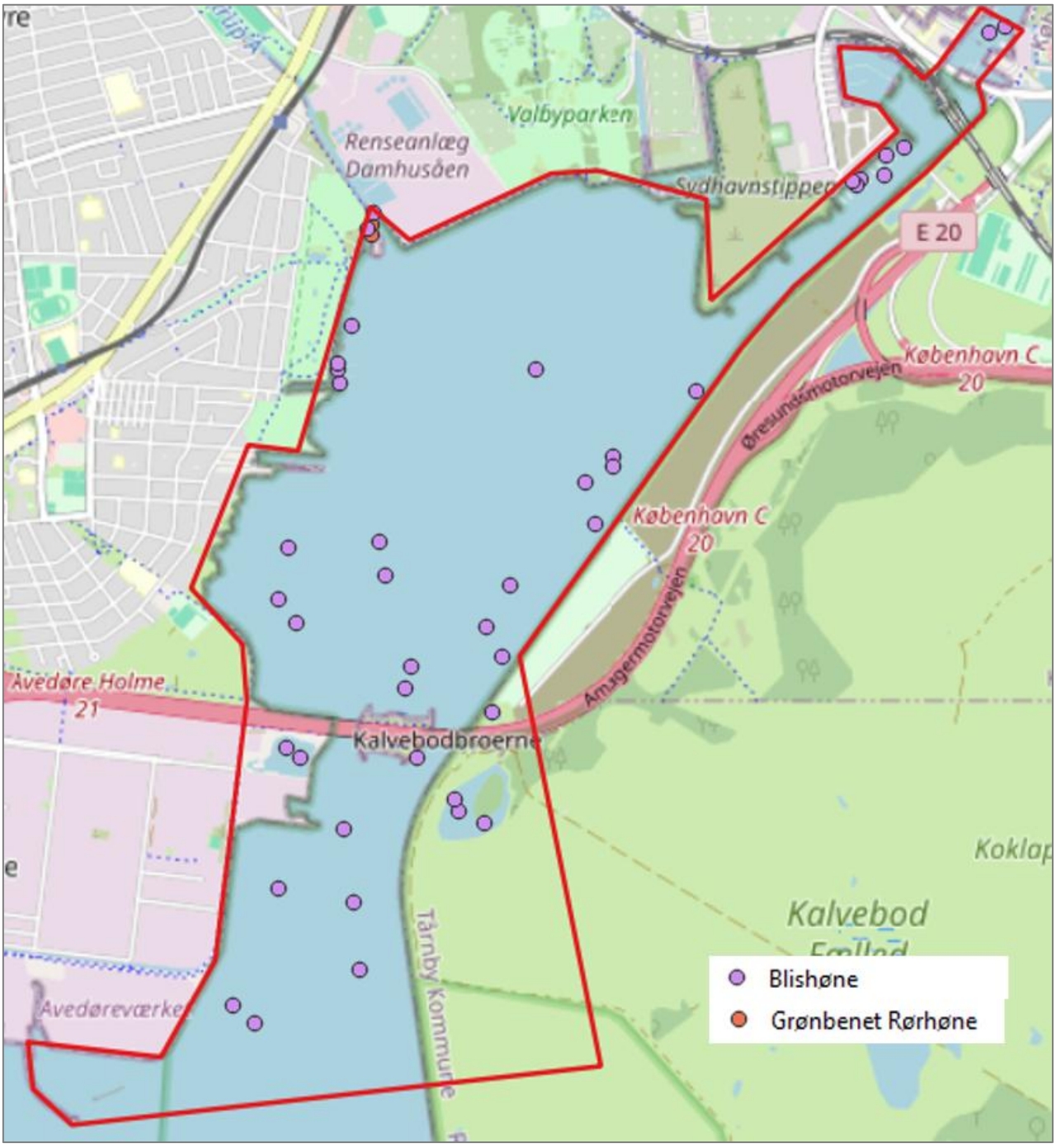


Figure 4-14: Distribution of coot (blishøne) and common moorhen (grønbrenet rørhøne), Feb-Apr 2026.

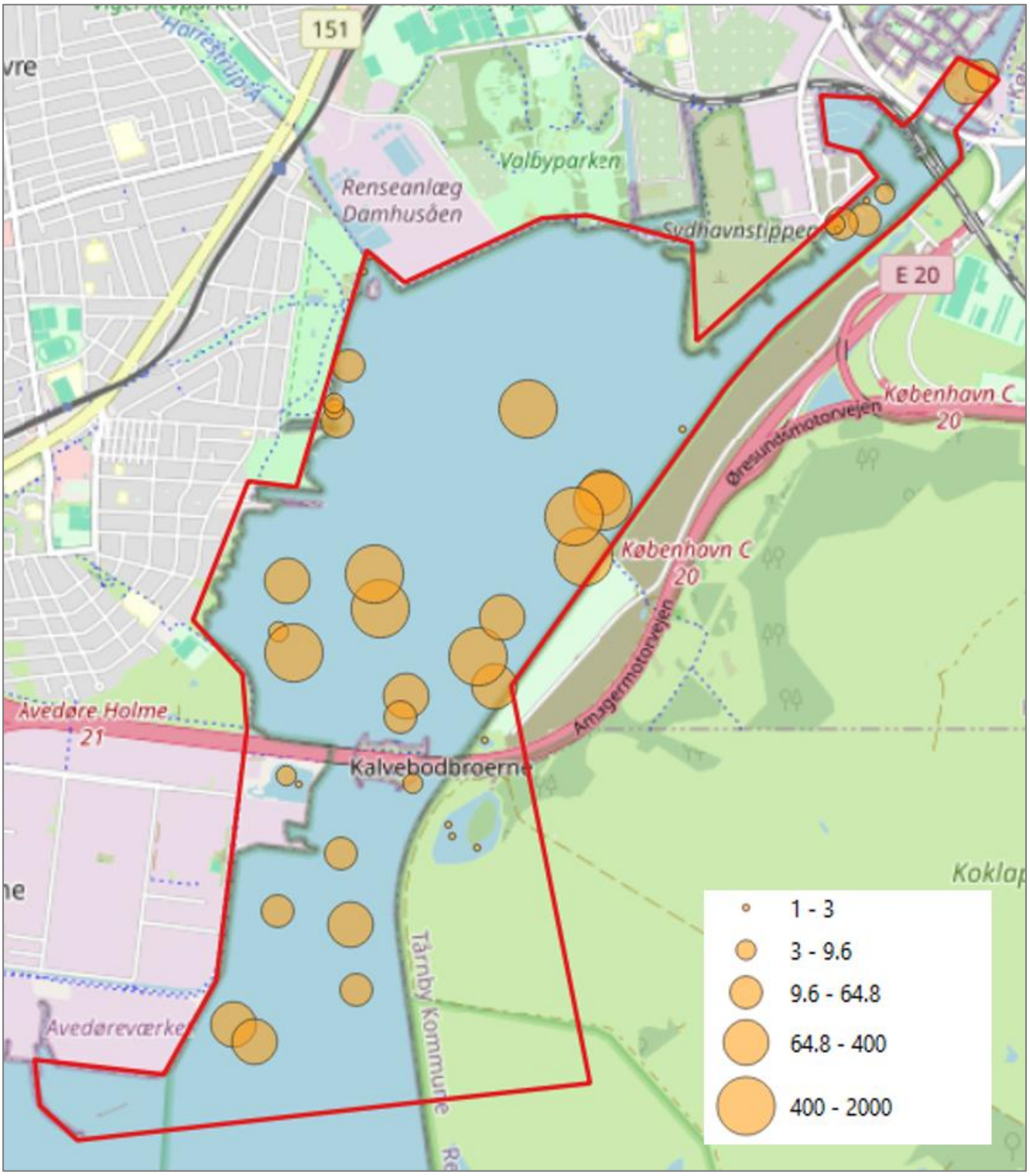


Figure 4-15: Weighted distribution of coot (blishøne), Feb-Apr 2026.

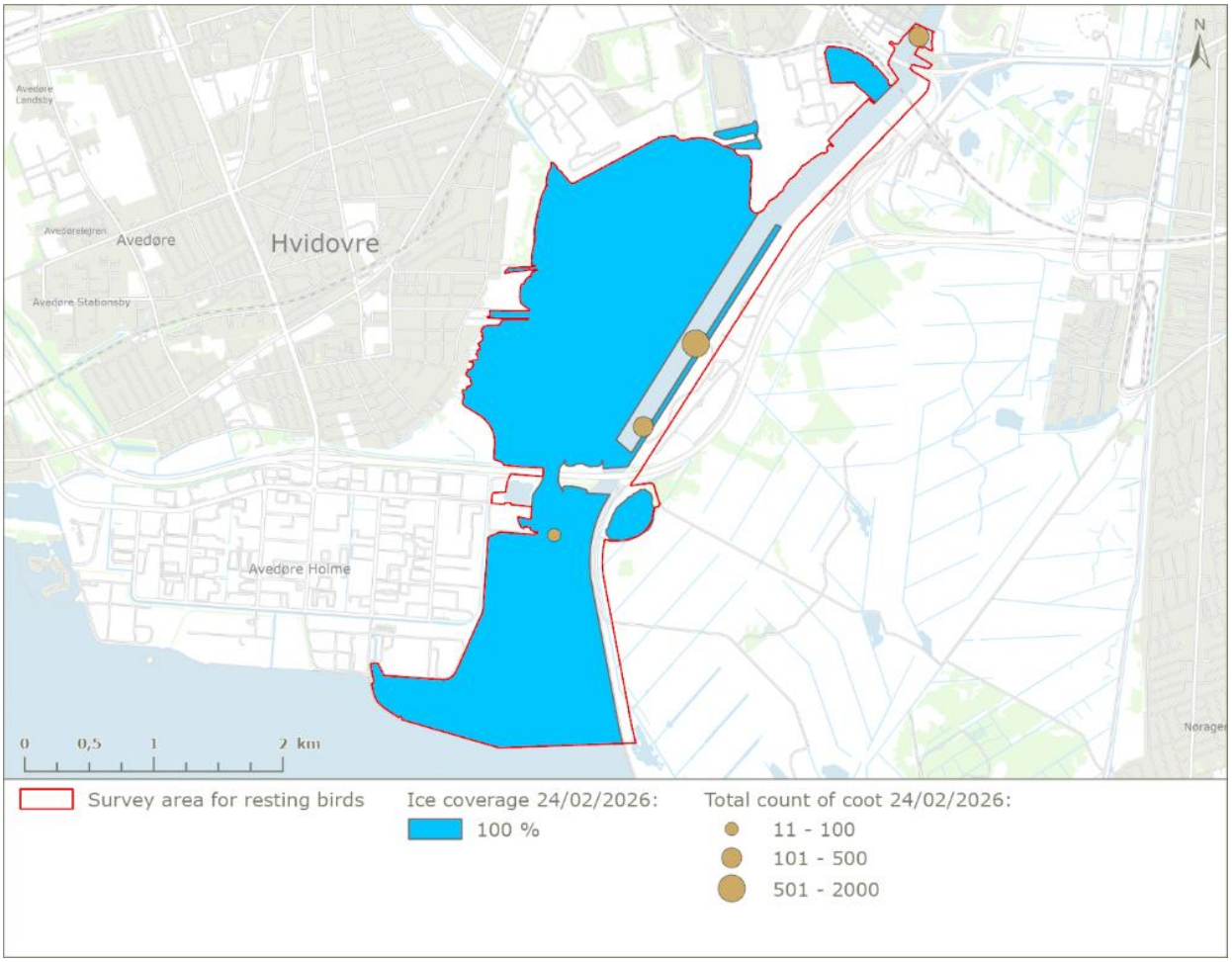


Figure 4-16: Distribution of coot (blishøne) during period with most of the area covered by solid ice (24 February 2026).

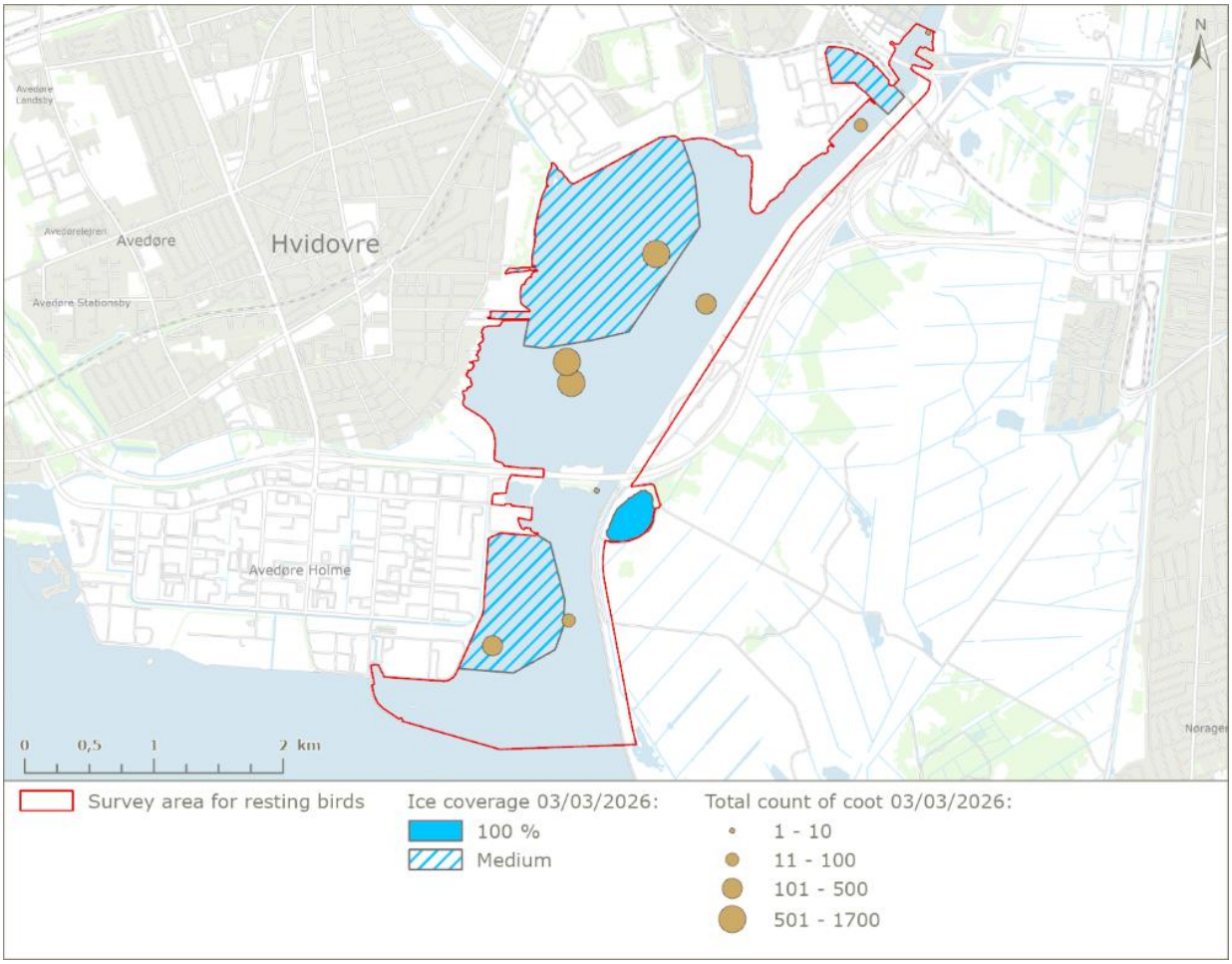


Figure 4-17: Distribution of coot (blishøne) during period with part of the area covered by ice and flues (03 March 2026).

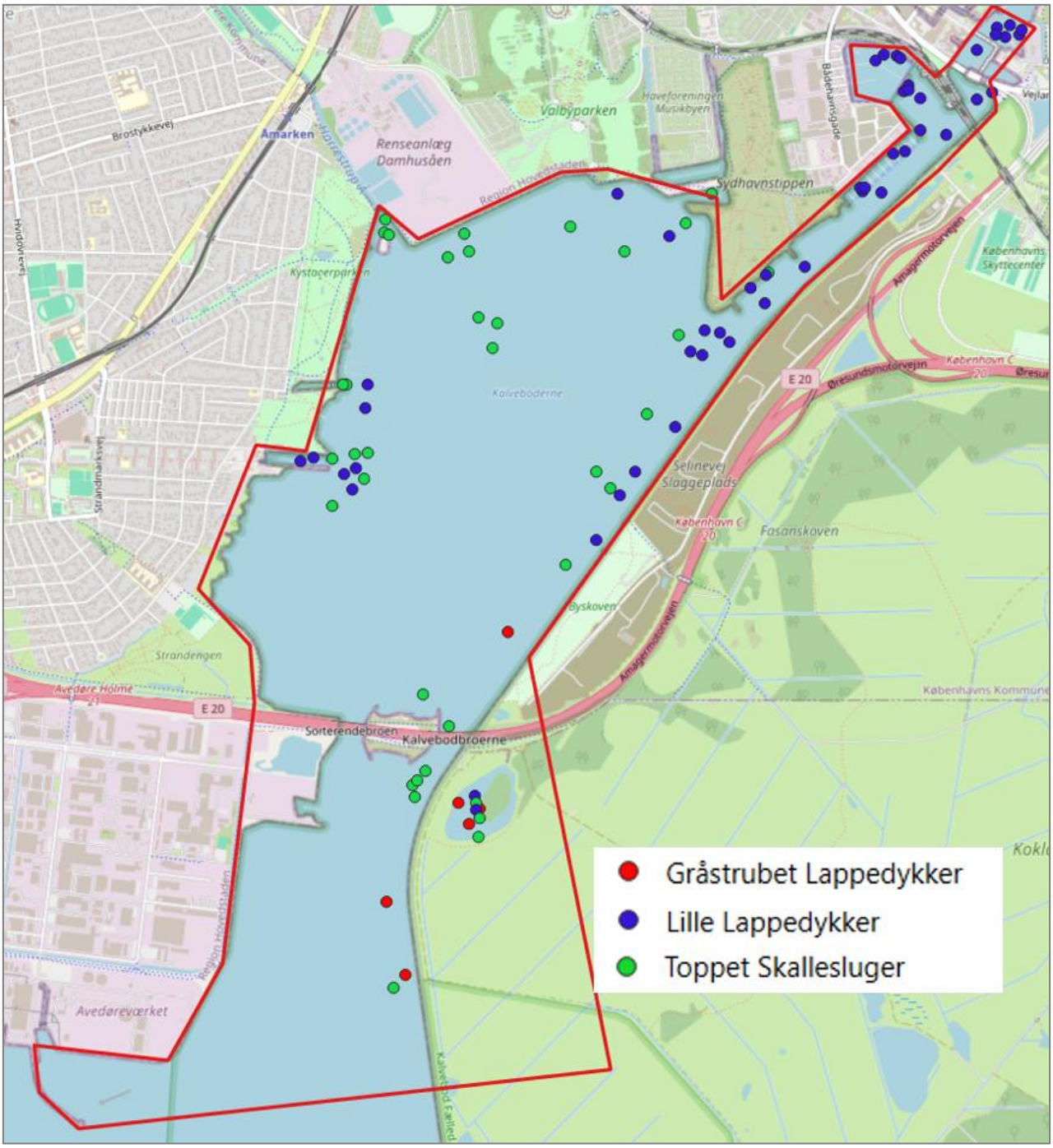


Figure 4-18: Distribution of grebes Feb-Apr 2026, red-necked grebe (gråstrubet lappedykker), little grebe (lille lappedykker), great crested grebe (toppet skallesluger).

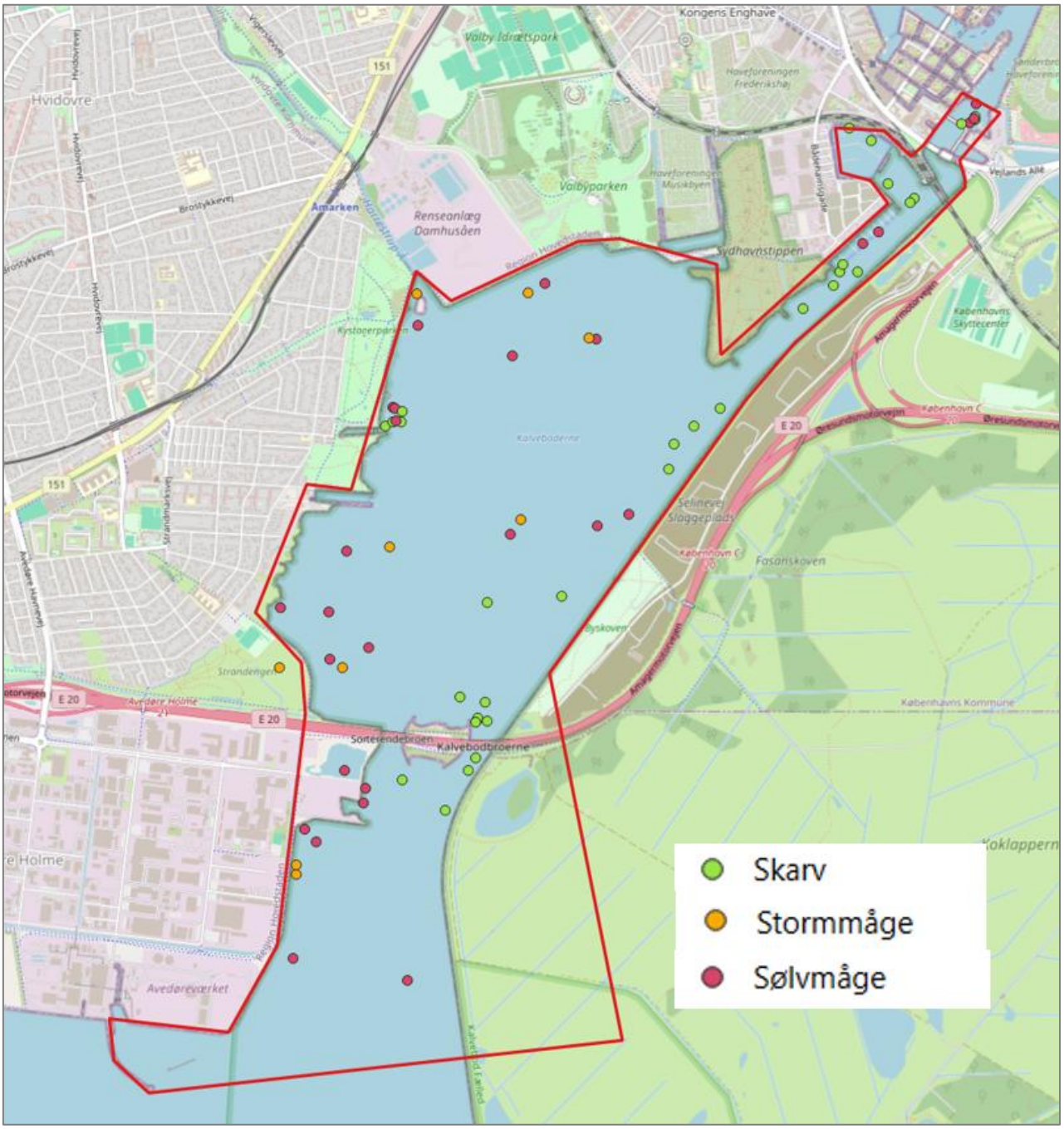


Figure 4-19: Distribution of great cormorant (skarv), common gull (stormmåge) and european herring gull (sølvmåge), Feb-Apr 2026.

APPENDIX 2 – DISTRIBUTION MAPS – BREEDING BIRDS

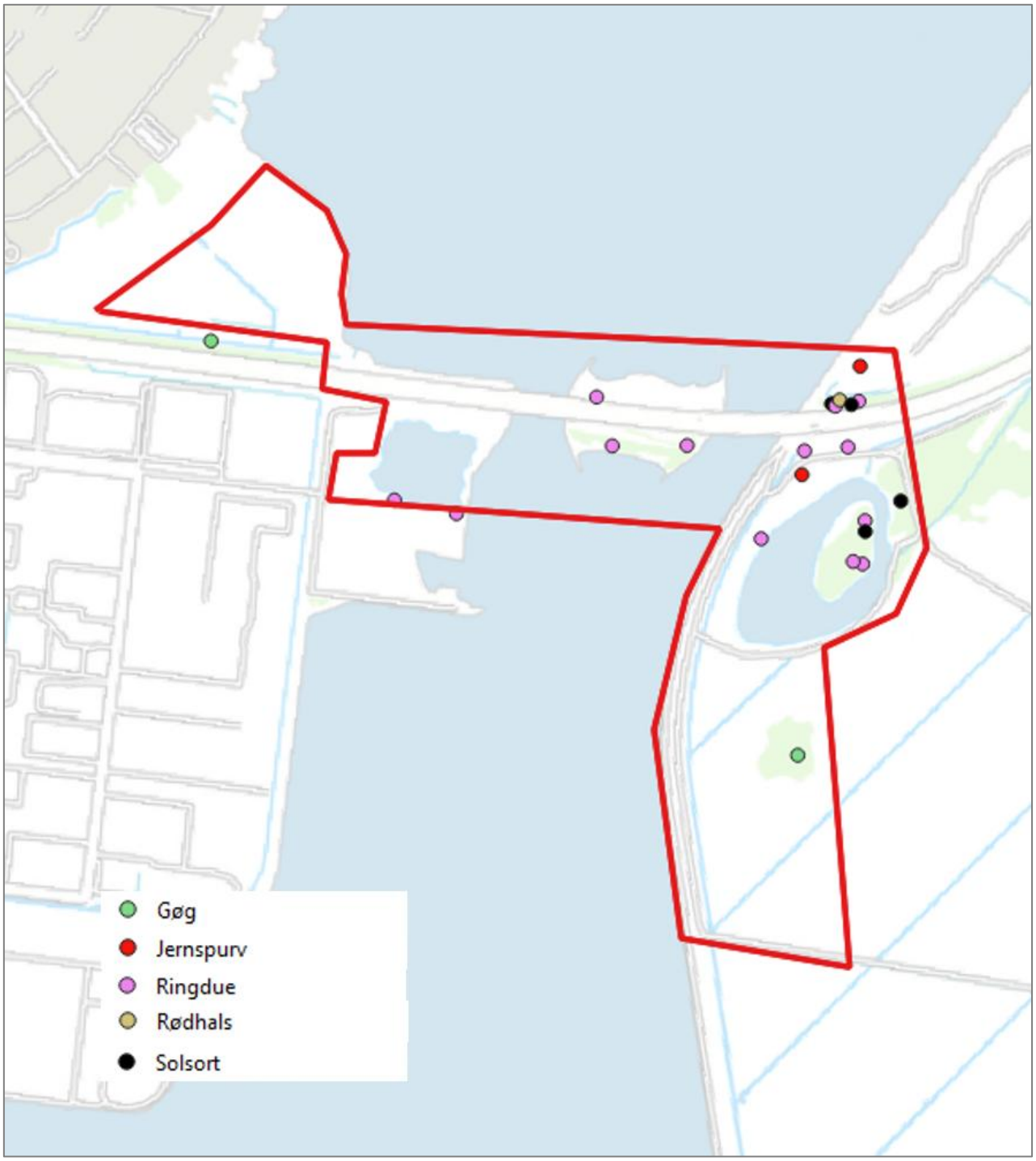


Figure 4-20: Observations of cuckoo (gøg), dunnock (jernspurv), pigeon (ringdue), robin (rødhals) and blackbird (solsort), Apr-May 2026.



Figure 4-21: Observations of lesser whitethroat (gærdesanger), great tit (musvit), thrush nightingale (nattergal), long-tailed tit (halemejse) and common whitethroat (tornsanger), Apr-May 2026.

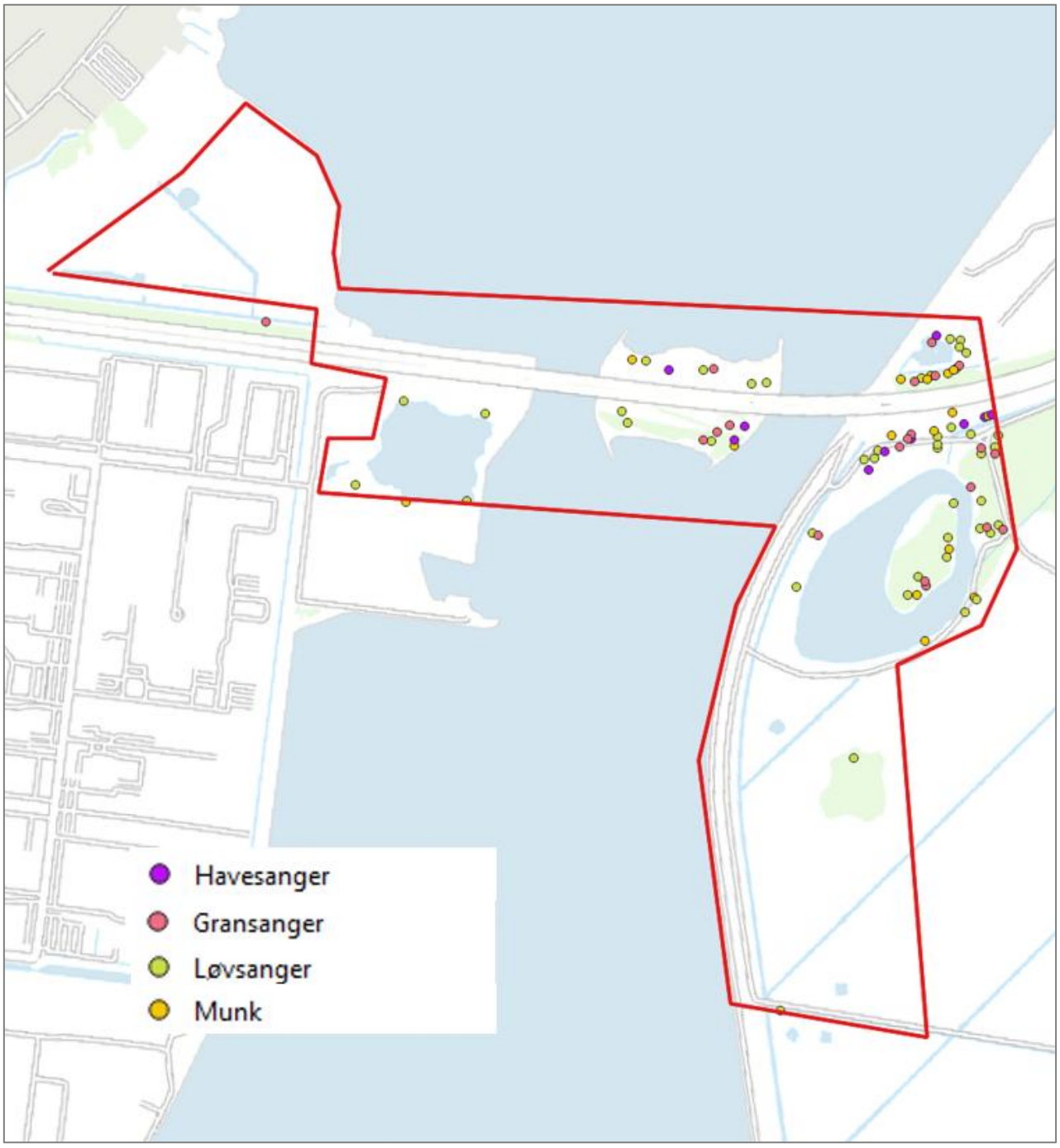


Figure 4-22: Observations of garden warbler (havesanger), chiffchaff (gransanger), willow warbler (løvsanger) and blackcap (munk), Apr-May 2026.



Figure 4-23: Observations of chaffinch (bogfinke), greenfinch (grønirisk), icterine warbler (gulbug), magpie (husskade) and hooded crow (gråkrage), Apr-May 2026.

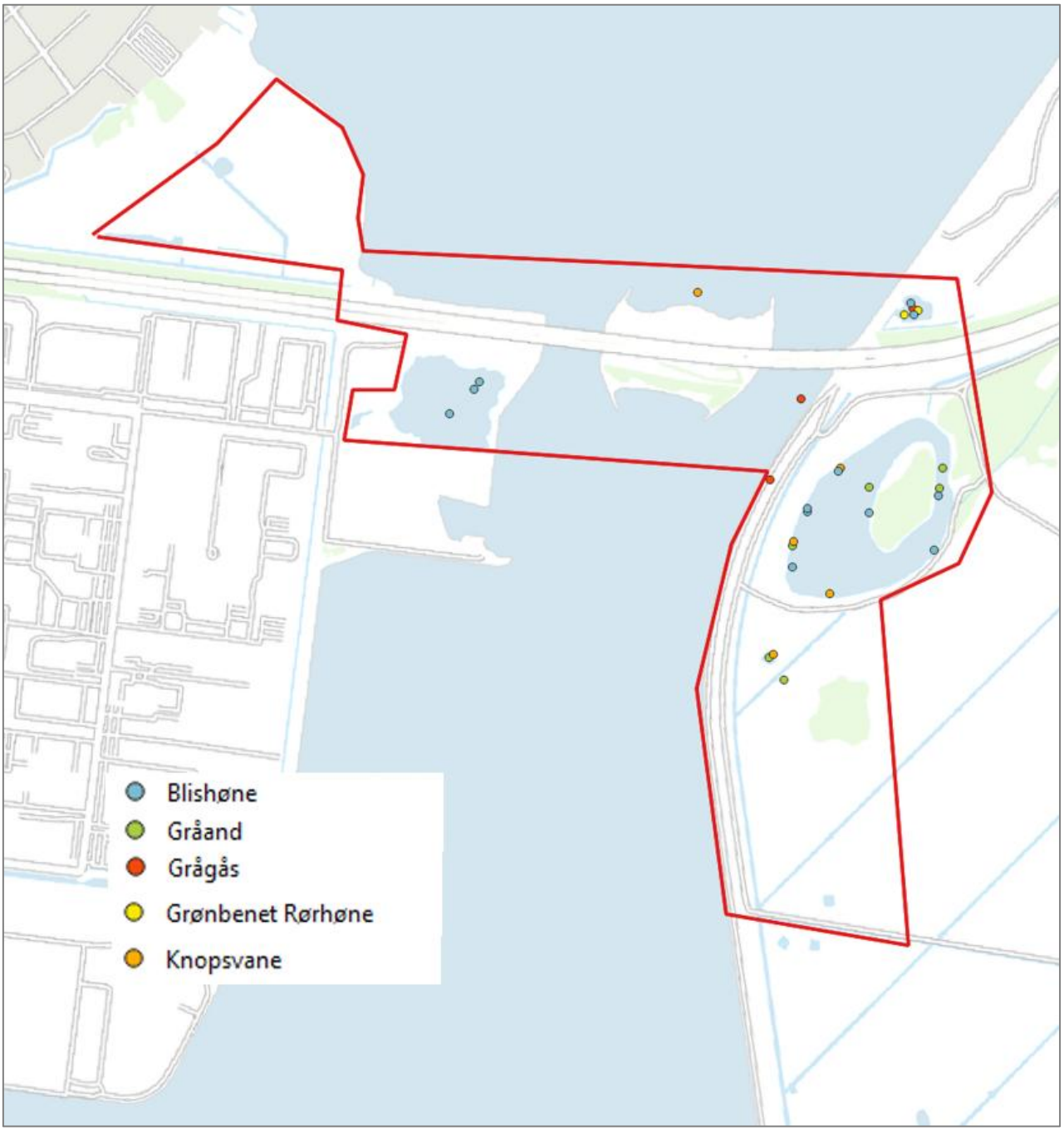


Figure 4-24: Observations of coot (blishøne), mallard (gråand), greylag goose (grågås), moorhen (grønbenet rørhøne) and mute swan (knopsvane) Apr-May 2026.

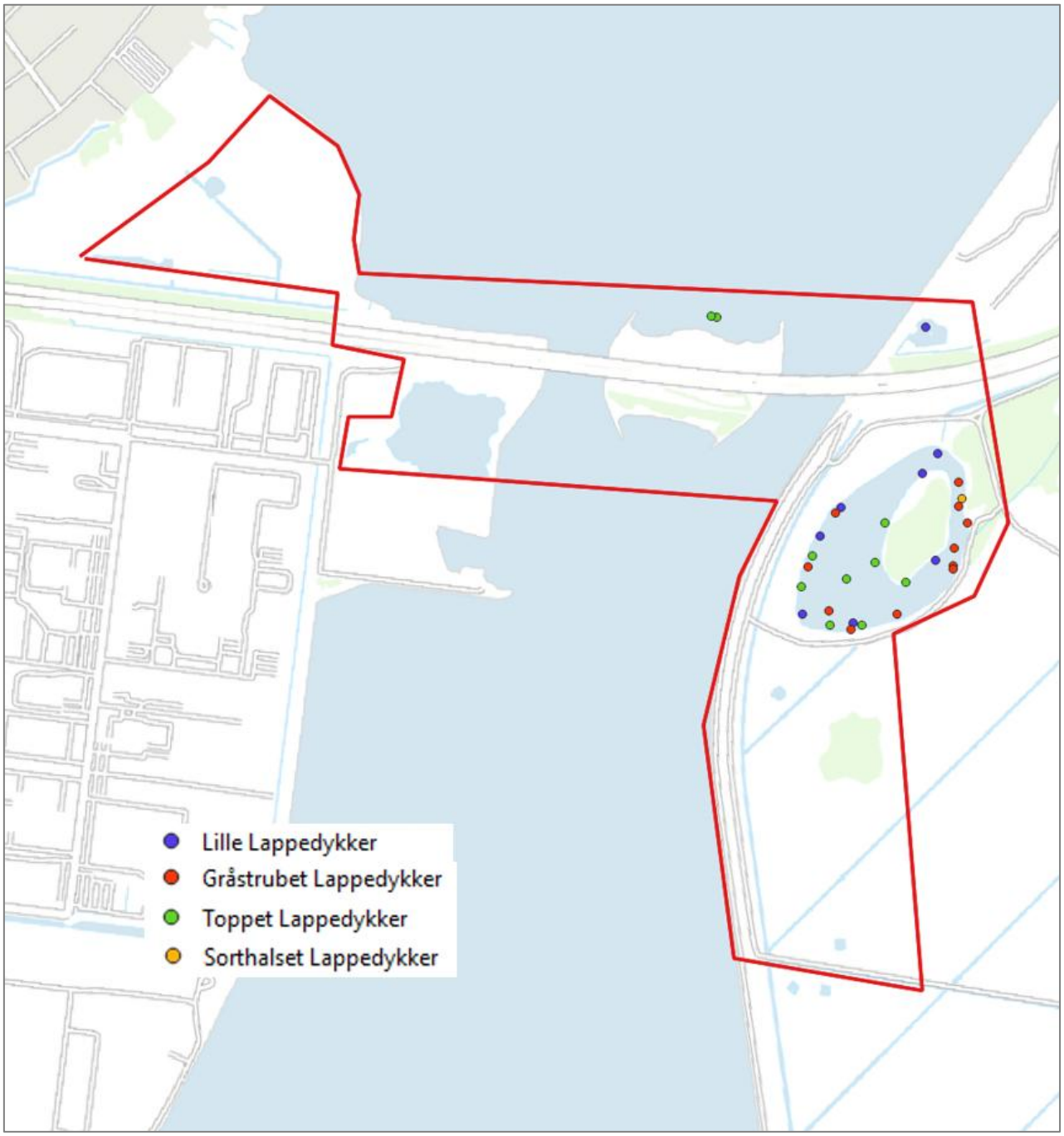


Figure 4-25: Observations of grebes Apr-May 2026, little grebe (lille lappedykker), red-necked grebe (gråstrubet lappedykker), great crested grebe (toppet lappedykker) and black-necked grebe (sorthalset lappedykker).

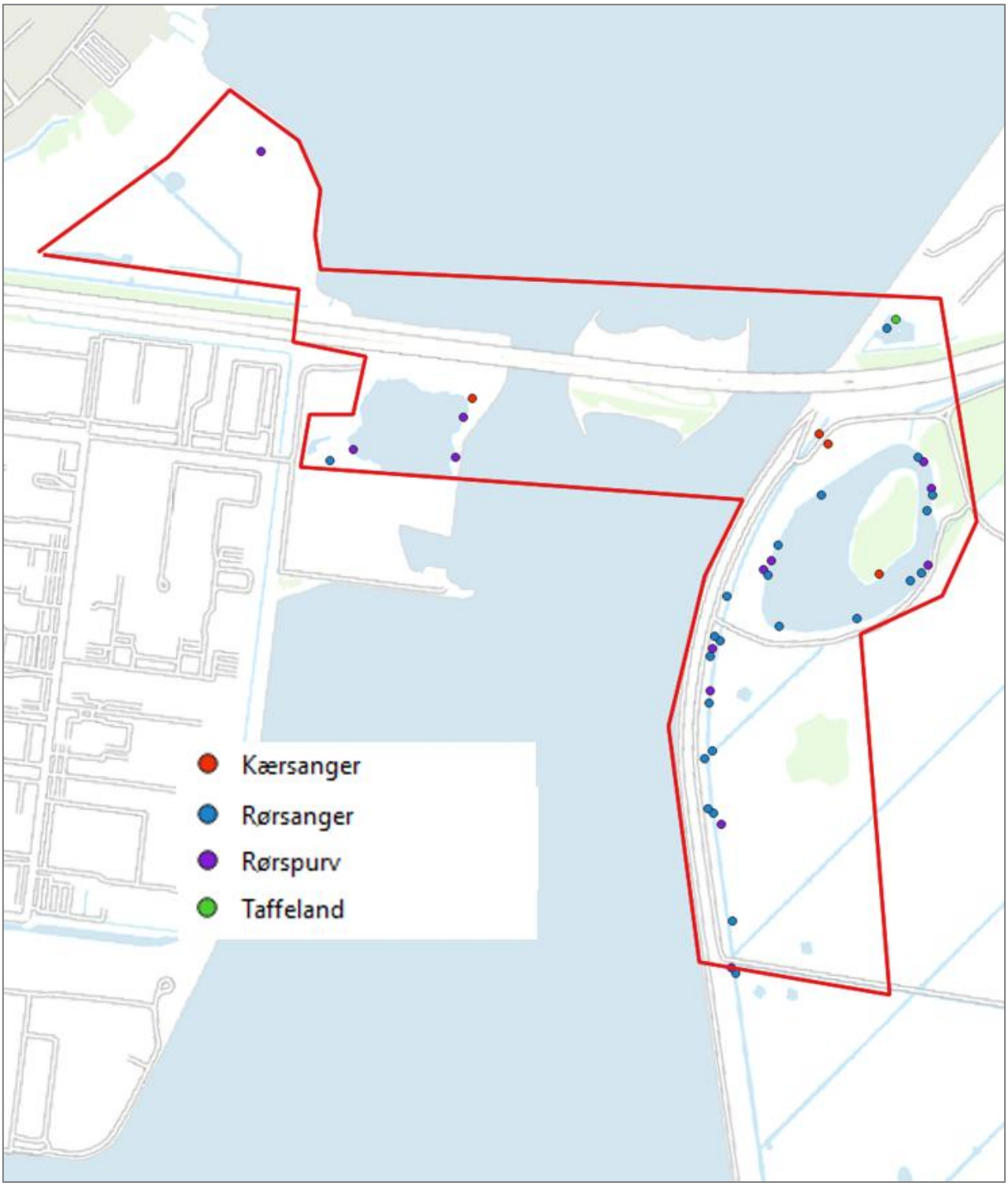


Figure 4-26: Observations of marsh warbler (kærsanger), reed warbler (rørsanger), reed bunting (rørspurv) and common pochard (taffeland), Apr-May 2026.

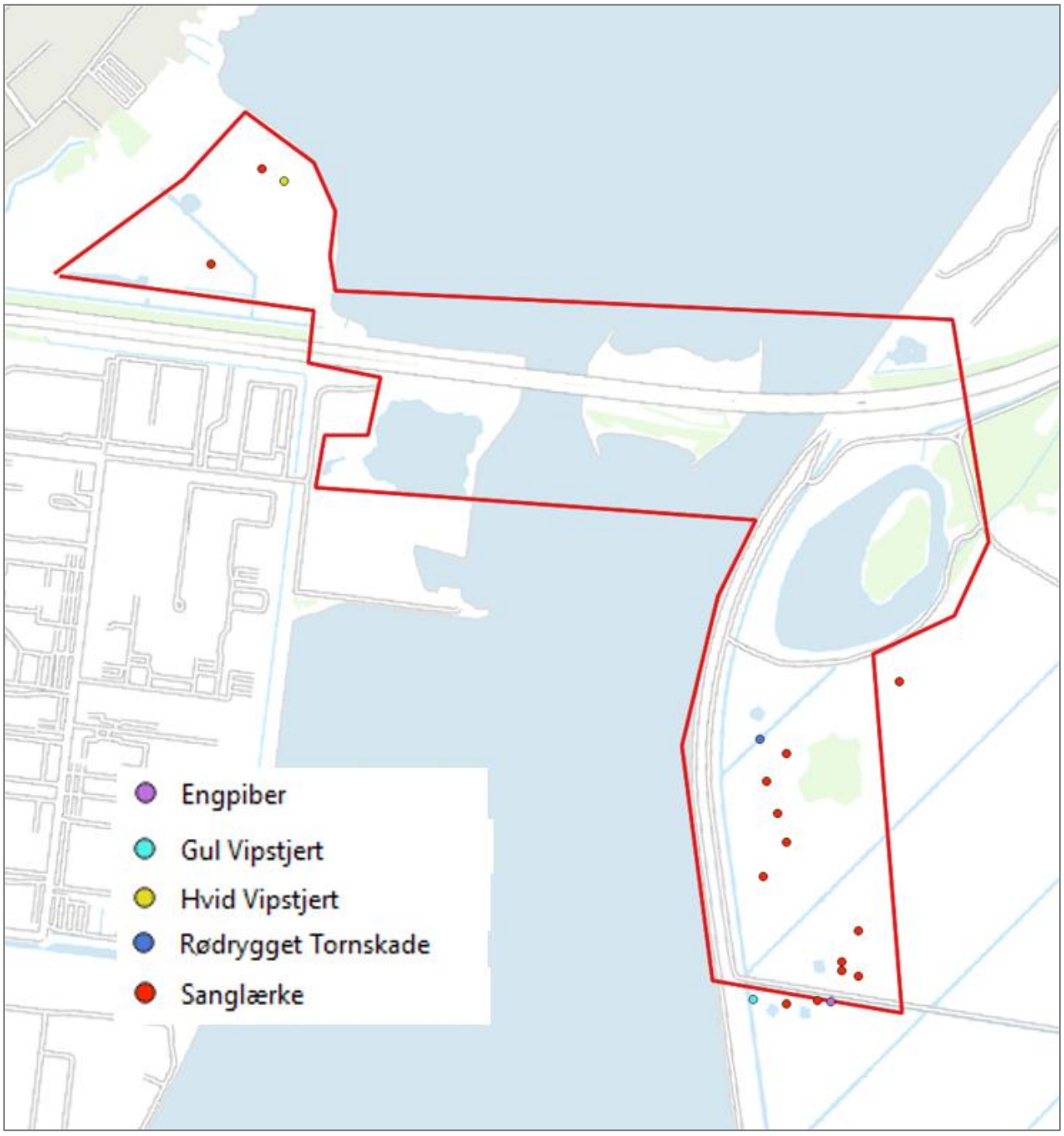


Figure 4-27: Observations of meadow pipit (engpiber), yellow wagtail (gul vipstjert), white wagtail (hvid vipstjert), red-backed shrike (rødrygget tornskade) and skylark (sanglærke), Apr-May 2026.

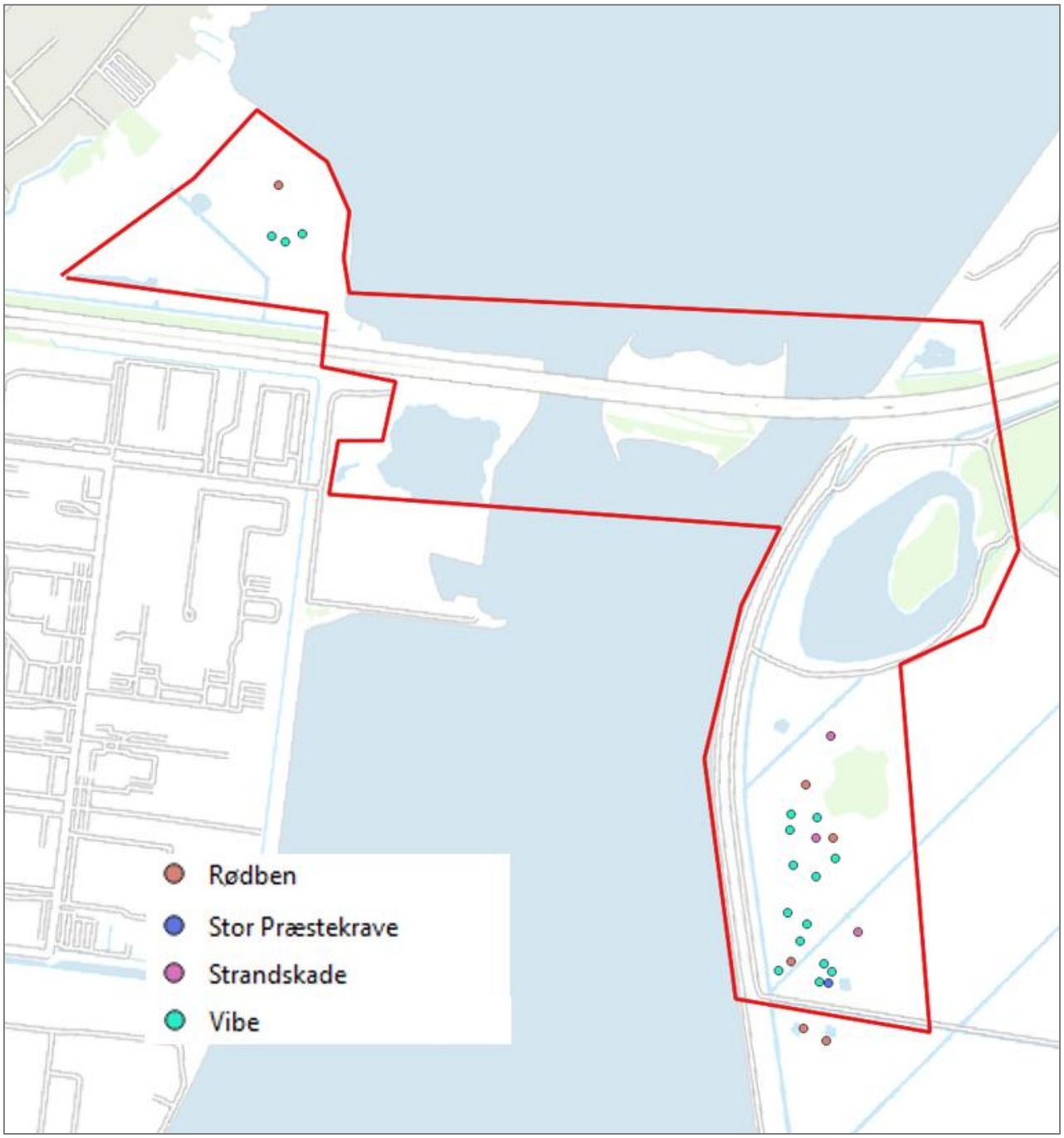


Figure 4-28: Observations of redshank (rødben), common ringed plover (stor præstekrave), oystercatcher (strandskade) and lapwing (vibe), Apr-Maj 2026.

APPENDIX 3 – POINT DATA COMPLETE SURVEY

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	12	Bjergand		24/02/2026	720700,02	6167575,50	12,504	55,604
Rastende	40	Blishøne		24/02/2026	720723,53	6168259,72	12,505	55,610
Rastende	400	Blishøne		24/02/2026	721419,18	6169096,04	12,516	55,617
Rastende	2000	Blishøne	fordelt over hele striben	24/02/2026	721825,30	6169739,24	12,523	55,623
Rastende	300	Blishøne		24/02/2026	723552,63	6172121,58	12,553	55,643
Rastende	4	Blishøne		03/03/2026	721052,03	6168610,01	12,510	55,613
Rastende	30	Blishøne		03/03/2026	720831,78	6167607,29	12,506	55,604
Rastende	250	Blishøne		03/03/2026	720247,19	6167408,26	12,496	55,603
Rastende	1700	Blishøne		03/03/2026	720855,13	6169446,61	12,508	55,621
Rastende	1700	Blishøne		03/03/2026	720818,60	6169603,15	12,507	55,622
Rastende	350	Blishøne		03/03/2026	721894,23	6170052,09	12,525	55,626
Rastende	510	Blishøne		03/03/2026	721513,35	6170442,27	12,519	55,629
Rastende	50	Blishøne		03/03/2026	723093,40	6171432,62	12,545	55,637
Rastende	10	Blishøne		03/03/2026	723619,42	6172152,85	12,554	55,644
Rastende	2	Blishøne		10/03/2026	721257,36	6168370,48	12,513	55,611
Rastende	400	Blishøne		10/03/2026	720353,15	6167332,31	12,498	55,602
Rastende	250	Blishøne		10/03/2026	720401,22	6169555,04	12,501	55,622

Confidential

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	840	Blishøne		10/03/2026	721337,47	6169235,84	12,515	55,619
Rastende	730	Blishøne		10/03/2026	721897,48	6170012,47	12,525	55,625
Rastende	10	Blishøne		10/03/2026	722979,03	6171408,92	12,543	55,637
Rastende	46	Blishøne		10/03/2026	720644,21	6170599,21	12,505	55,631
Rastende	34	Blishøne		10/03/2026	720596,86	6170331,77	12,504	55,629
Rastende	8	Blishøne		10/03/2026	720365,27	6169308,13	12,500	55,620
Rastende	3	Blishøne		17/03/2026	721236,46	6168418,43	12,513	55,611
Rastende	212	Blishøne		17/03/2026	720786,46	6167914,61	12,505	55,607
Rastende	1250	Blishøne		17/03/2026	721766,99	6169931,32	12,523	55,625
Rastende	5	Blishøne		17/03/2026	723182,49	6171560,63	12,546	55,639
Rastende	5	Blishøne		17/03/2026	720584,47	6170395,89	12,504	55,629
Rastende	2	Blishøne		17/03/2026	720500,71	6168582,08	12,501	55,613
Rastende	35	Blishøne		27/03/2026	720432,92	6167968,52	12,500	55,608
Rastende	260	Blishøne		27/03/2026	720995,53	6169032,80	12,510	55,617
Rastende	80	Blishøne		27/03/2026	721445,14	6169427,07	12,517	55,620
Rastende	1	Blishøne		27/03/2026	722265,51	6170375,30	12,531	55,628
Rastende	3	Blishøne		27/03/2026	722963,62	6171373,54	12,543	55,637
Rastende	1	Blishøne		27/03/2026	720695,48	6171054,24	12,506	55,635
Rastende	4	Blishøne		27/03/2026	720581,83	6170421,73	12,504	55,630
Rastende	450	Blishøne		27/03/2026	720451,60	6169207,84	12,501	55,619
Rastende	61	Blishøne		09/04/2026	720981,34	6168922,33	12,509	55,616
Rastende	1	Blishøne	ynglepar?	09/04/2026	721393,29	6168835,62	12,516	55,615
Rastende	4	Blishøne		09/04/2026	722950,04	6171399,17	12,542	55,637
Rastende	2	Blishøne		09/04/2026	723098,75	6171524,45	12,545	55,638
Rastende	2	Blishøne	ynglepar?	09/04/2026	720713,16	6171134,69	12,507	55,636
Rastende	6	Blishøne		09/04/2026	720436,97	6168620,26	12,500	55,613
Rastende	1	Blishøne	mulig ynglefugl	12/05/2026	721376,51	6168321,10	12,515	55,610
Ynglende	1	Blishøne		29/04/2026	721191,52	6168404,15	12,512	55,611

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Ynglende	1	Blishøne		29/04/2026	721316,34	6168408,82	12,514	55,611
Ynglende	2	Blishøne	to par	29/04/2026	720503,46	6168619,01	12,501	55,613
Ynglende	1	Blishøne		12/05/2026	721452,03	6168340,46	12,516	55,610
Ynglende	1	Blishøne		12/05/2026	721251,03	6168490,54	12,513	55,612
Ynglende	1	Blishøne		12/05/2026	721191,30	6168411,79	12,512	55,611
Ynglende	1	Blishøne		12/05/2026	721387,98	6168813,90	12,516	55,615
Ynglende	3	Blishøne	bedste skøn	12/05/2026	720514,09	6168632,99	12,502	55,614
Ynglende	1	Blishøne		28/05/2026	721455,84	6168450,11	12,516	55,611
Ynglende	1	Blishøne		28/05/2026	721166,34	6168291,96	12,512	55,610
Ynglende	1	Blishøne		28/05/2026	721378,79	6168838,24	12,516	55,615
Ynglende	3	Blishøne	tre par	28/05/2026	720456,35	6168566,79	12,501	55,613
Ynglende	1	Bogfinke		29/04/2026	721381,93	6168382,55	12,515	55,611
Ynglende	1	Bogfinke		29/04/2026	721482,07	6168356,91	12,517	55,611
Ynglende	1	Bogfinke		12/05/2026	721441,91	6168447,39	12,516	55,611
Ynglende	1	Bogfinke		28/05/2026	721471,45	6168339,47	12,517	55,610
Ynglende	1	Bogfinke		28/05/2026	721510,27	6168450,37	12,517	55,611
Ynglende	1	Bogfinke		28/05/2026	721443,15	6168475,46	12,516	55,612
Rastende	155	Bramgås		03/03/2026	721239,07	6167943,57	12,513	55,607
Rastende	7	Bramgås		09/04/2026	721159,15	6168094,16	12,511	55,608
Rastende	38	Bramgås		09/04/2026	721221,83	6168066,54	12,512	55,608
Rastende	2500	Bramgås		09/04/2026	721417,34	6167797,67	12,515	55,606
Rastende	2	Canadagås		24/02/2026	720729,89	6167746,78	12,504	55,605
Rastende	4	Canadagås		03/03/2026	720587,94	6168448,56	12,503	55,612
Rastende	2	Canadagås		03/03/2026	720669,87	6169212,63	12,505	55,619
Rastende	1	Canadagås		10/03/2026	720670,30	6170682,53	12,506	55,632
Rastende	2	Ederfugl		17/03/2026	720837,43	6168159,31	12,506	55,609
Ynglende	1	Engpiber		29/04/2026	721301,78	6167552,50	12,513	55,603
Rastende	2	Fiskehejre		27/03/2026	720060,38	6169410,44	12,495	55,621

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Ynglende	1	Gærdesanger		29/04/2026	721251,65	6168176,48	12,513	55,609
Ynglende	1	Gærdesanger		29/04/2026	721283,57	6168592,91	12,514	55,613
Ynglende	1	Gærdesanger		29/04/2026	721405,16	6168853,96	12,516	55,615
Ynglende	1	Gærdesanger		29/04/2026	721348,38	6168804,89	12,515	55,615
Ynglende	1	Gærdesanger		29/04/2026	721007,50	6168636,52	12,509	55,613
Ynglende	1	Gærdesanger		29/04/2026	720810,75	6168775,72	12,506	55,615
Ynglende	1	Gærdesanger		29/04/2026	721043,21	6168783,74	12,510	55,615
Ynglende	1	Gærdesanger		29/04/2026	720583,01	6168637,63	12,503	55,614
Ynglende	1	Gærdesanger		29/04/2026	720042,78	6168828,94	12,494	55,616
Ynglende	1	Gærdesanger		12/05/2026	720515,63	6168488,21	12,502	55,612
Ynglende	1	Gærdesanger		28/05/2026	721265,25	6168605,22	12,514	55,613
Ynglende	1	Gærdesanger		28/05/2026	721447,44	6168818,36	12,517	55,615
Ynglende	1	Gærdesanger		28/05/2026	720409,51	6168683,40	12,500	55,614
Ynglende	1	Gøg		12/05/2026	721303,63	6167995,29	12,514	55,607
Ynglende	1	Gøg		12/05/2026	719969,94	6168836,09	12,493	55,616
Rastende	4	Gråand		24/02/2026	721177,86	6168648,05	12,512	55,613
Rastende	4	Gråand		24/02/2026	720576,94	6168393,27	12,502	55,611
Rastende	10	Gråand		24/02/2026	721081,84	6167433,27	12,510	55,603
Rastende	1	Gråand		03/03/2026	721130,97	6168612,40	12,511	55,613
Rastende	11	Gråand		03/03/2026	720571,33	6168421,54	12,502	55,612
Rastende	10	Gråand		03/03/2026	720289,69	6168250,36	12,498	55,610
Rastende	5	Gråand		03/03/2026	720988,45	6168812,64	12,509	55,615
Rastende	4	Gråand		03/03/2026	722184,96	6171162,41	12,530	55,635
Rastende	4	Gråand		03/03/2026	721068,95	6171049,49	12,512	55,635
Rastende	22	Gråand		03/03/2026	720722,23	6171116,88	12,507	55,636
Rastende	10	Gråand		03/03/2026	720707,58	6171061,04	12,507	55,635
Rastende	12	Gråand		10/03/2026	720272,53	6168065,55	12,497	55,609
Rastende	14	Gråand		10/03/2026	721166,06	6168129,58	12,512	55,609

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	30	Gråand		10/03/2026	720142,87	6169545,24	12,496	55,622
Rastende	1	Gråand		10/03/2026	723126,44	6171717,45	12,546	55,640
Rastende	2	Gråand		10/03/2026	721088,37	6170974,04	12,513	55,634
Rastende	2	Gråand		10/03/2026	720711,65	6171103,03	12,507	55,636
Rastende	4	Gråand		10/03/2026	720676,78	6170722,95	12,506	55,632
Rastende	6	Gråand		10/03/2026	720580,73	6170333,13	12,504	55,629
Rastende	9	Gråand		10/03/2026	720238,67	6169260,15	12,498	55,619
Rastende	2	Gråand		17/03/2026	720561,82	6168301,80	12,502	55,611
Rastende	30	Gråand		17/03/2026	720245,63	6168121,32	12,497	55,609
Rastende	1	Gråand		17/03/2026	721124,30	6168796,90	12,511	55,615
Rastende	2	Gråand		17/03/2026	723375,40	6171888,09	12,550	55,641
Rastende	1	Gråand		17/03/2026	723584,70	6172056,16	12,553	55,643
Rastende	4	Gråand		17/03/2026	721985,05	6171083,02	12,527	55,635
Rastende	2	Gråand		17/03/2026	720719,04	6171057,16	12,507	55,635
Rastende	2	Gråand		17/03/2026	720374,16	6169971,81	12,500	55,626
Rastende	6	Gråand		17/03/2026	720201,13	6169352,21	12,497	55,620
Rastende	2	Gråand		17/03/2026	720143,36	6169007,88	12,496	55,617
Rastende	6	Gråand		17/03/2026	720485,70	6169106,71	12,502	55,618
Rastende	6	Gråand		17/03/2026	720401,72	6168561,15	12,500	55,613
Rastende	3	Gråand		27/03/2026	720898,25	6168604,26	12,508	55,613
Rastende	2	Gråand		27/03/2026	720578,06	6168296,55	12,502	55,610
Rastende	4	Gråand		27/03/2026	721772,49	6169545,21	12,522	55,621
Rastende	2	Gråand		27/03/2026	723018,71	6171408,95	12,544	55,637
Rastende	1	Gråand		27/03/2026	723507,56	6171809,98	12,552	55,641
Rastende	2	Gråand		27/03/2026	721088,62	6171095,83	12,513	55,635
Rastende	2	Gråand		27/03/2026	720689,31	6171067,32	12,506	55,635
Rastende	12	Gråand		27/03/2026	720269,15	6169495,22	12,498	55,621
Rastende	10	Gråand		27/03/2026	720304,51	6168884,38	12,499	55,616

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	4	Gråand		27/03/2026	720390,92	6168646,26	12,500	55,614
Rastende	2	Gråand		27/03/2026	721093,15	6167279,38	12,510	55,601
Rastende	2	Gråand		09/04/2026	721320,49	6168472,06	12,514	55,612
Rastende	2	Gråand	ynglepar?	09/04/2026	721121,41	6168100,03	12,511	55,608
Rastende	2	Gråand		09/04/2026	721007,42	6167853,20	12,509	55,606
Rastende	2	Gråand		09/04/2026	721734,12	6169513,28	12,522	55,621
Rastende	1	Gråand		09/04/2026	722545,34	6170967,17	12,536	55,634
Rastende	1	Gråand		09/04/2026	723176,72	6171757,95	12,546	55,640
Rastende	2	Gråand		09/04/2026	720169,60	6169075,40	12,497	55,618
Rastende	2	Gråand		09/04/2026	720473,08	6168633,37	12,501	55,614
Rastende og fly-vende	4	Gråand		09/04/2026	723539,19	6172106,28	12,552	55,643
Ynglende	1	Gråand		29/04/2026	721129,59	6168105,09	12,511	55,609
Ynglende	1	Gråand		29/04/2026	721457,07	6168465,81	12,516	55,612
Ynglende	1	Gråand		29/04/2026	721165,38	6168334,41	12,512	55,611
Ynglende	1	Gråand		28/05/2026	721161,64	6168062,48	12,511	55,608
Ynglende	1	Gråand		28/05/2026	721460,90	6168507,38	12,517	55,612
Ynglende	1	Gråand	fam med 5 pulli	28/05/2026	721315,03	6168460,48	12,514	55,612
Rastende	1	Grågås		03/03/2026	723190,02	6171712,78	12,547	55,640
Rastende	6	Grågås		10/03/2026	721219,92	6168334,09	12,513	55,611
Rastende	1	Grågås		10/03/2026	720586,29	6170337,42	12,504	55,629
Rastende	15	Grågås		10/03/2026	720076,33	6169231,20	12,495	55,619
Rastende	4	Grågås		17/03/2026	721215,21	6168442,31	12,513	55,612
Rastende	2	Grågås		17/03/2026	720279,42	6168174,09	12,498	55,610
Rastende	4	Grågås		17/03/2026	721130,93	6168830,06	12,512	55,615
Rastende	4	Grågås		17/03/2026	721863,62	6169657,85	12,524	55,622
Rastende	5	Grågås		17/03/2026	720066,26	6169077,46	12,495	55,618
Rastende	10	Grågås	over hele søen	27/03/2026	721266,06	6168408,11	12,513	55,611

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	10	Grågås	ynglepar?	09/04/2026	721306,12	6168429,53	12,514	55,611
Rastende	2	Grågås	ynglepar?	09/04/2026	721281,50	6167623,55	12,513	55,604
Rastende	6	Grågås	ynglepar?	09/04/2026	721381,45	6168817,20	12,516	55,615
Rastende	2	Grågås		09/04/2026	720397,17	6168603,45	12,500	55,613
Ynglende	16	Grågås	usikker hved ikke om de yngler, men kunne være	29/04/2026	721384,15	6168826,11	12,516	55,615
Ynglende	1	Grågås	familie med 5 unger	12/05/2026	721113,76	6168465,19	12,511	55,612
Ynglende	1	Grågås	fam med 5 pulli	28/05/2026	721167,87	6168632,68	12,512	55,613
Rastende	10	Gråkrage		24/02/2026	720557,13	6168361,90	12,502	55,611
Rastende	3	Gråkrage		03/03/2026	720444,89	6167885,50	12,500	55,607
Rastende	5	Gråkrage		03/03/2026	720723,20	6171078,34	12,507	55,635
Rastende	10	Gråkrage		03/03/2026	720725,09	6171093,48	12,507	55,636
Rastende	3	Gråkrage		17/03/2026	721043,44	6168243,96	12,510	55,610
Rastende	12	Gråkrage		09/04/2026	721056,30	6168283,68	12,510	55,610
Ynglende	2	Gråkrage	rede	09/04/2026	721269,12	6168620,15	12,514	55,613
Ynglende	1	Gråkrage	rede i havtorn kun 1 m over jorden	29/04/2026	721241,49	6167721,22	12,512	55,605
Ynglende	2	Gråkrage	2 reder i birk	29/04/2026	721248,95	6168042,02	12,513	55,608
Ynglende	1	Gråkrage		29/04/2026	721412,65	6168449,98	12,516	55,611
Ynglende	1	Gråkrage		29/04/2026	721513,65	6168516,09	12,517	55,612
Ynglende	1	Gråkrage	rede	29/04/2026	721421,32	6168561,19	12,516	55,612
Ynglende	1	Gråkrage	rede	29/04/2026	721269,12	6168620,15	12,514	55,613
Ynglende	1	Gråkrage		29/04/2026	720863,38	6168675,45	12,507	55,614
Ynglende	1	Gråkrage	to reder i samme træ	29/04/2026	721014,52	6168744,58	12,510	55,614
Ynglende	1	Gråkrage	på reden	12/05/2026	721431,78	6168786,88	12,516	55,615
Ynglende	1	Gråkrage	tre reder i række	12/05/2026	720799,69	6168667,50	12,506	55,614

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Ynglende	1	Gråkrage		28/05/2026	721298,07	6167857,37	12,513	55,606
Ynglende	1	Gransanger		29/04/2026	721470,40	6168574,06	12,517	55,613
Ynglende	1	Gransanger		29/04/2026	721512,83	6168639,46	12,517	55,613
Ynglende	1	Gransanger		29/04/2026	721188,69	6168469,96	12,512	55,612
Ynglende	1	Gransanger		29/04/2026	721383,64	6168842,22	12,516	55,615
Ynglende	1	Gransanger		29/04/2026	721012,32	6168666,67	12,510	55,614
Ynglende	1	Gransanger		29/04/2026	720976,55	6168772,42	12,509	55,615
Ynglende	1	Gransanger		12/05/2026	721396,91	6168384,52	12,515	55,611
Ynglende	1	Gransanger		12/05/2026	721534,72	6168496,84	12,518	55,612
Ynglende	1	Gransanger		12/05/2026	721485,58	6168649,32	12,517	55,613
Ynglende	1	Gransanger		12/05/2026	721355,49	6168768,22	12,515	55,614
Ynglende	1	Gransanger		12/05/2026	721438,77	6168800,84	12,516	55,615
Ynglende	1	Gransanger		12/05/2026	720988,08	6168652,95	12,509	55,614
Ynglende	1	Gransanger		12/05/2026	720129,84	6168817,99	12,496	55,615
Ynglende	1	Gransanger		28/05/2026	721332,70	6168642,67	12,515	55,613
Ynglende	1	Gransanger		28/05/2026	721392,51	6168394,29	12,515	55,611
Ynglende	1	Gransanger		28/05/2026	721504,62	6168499,47	12,517	55,612
Ynglende	1	Gransanger		28/05/2026	721354,47	6168668,03	12,515	55,613
Ynglende	1	Gransanger		28/05/2026	721347,65	6168658,48	12,515	55,613
Ynglende	1	Gransanger		28/05/2026	721393,89	6168779,48	12,516	55,614
Ynglende	1	Gransanger		28/05/2026	720964,17	6168637,05	12,509	55,613
Rastende	2	Gråstrubet Lap-pedykker		10/03/2026	721311,37	6168390,77	12,514	55,611
Rastende	1	Gråstrubet Lap-pedykker		10/03/2026	720897,55	6167937,57	12,507	55,607
Rastende	2	Gråstrubet Lap-pedykker		10/03/2026	721004,59	6167604,86	12,509	55,604
Rastende	1	Gråstrubet Lap-pedykker		10/03/2026	721397,10	6169216,69	12,516	55,618

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	4	Gråstrubet Lap-pedykker		17/03/2026	721263,22	6168321,06	12,513	55,610
Rastende	1	Gråstrubet Lap-pedykker		27/03/2026	721210,88	6168417,43	12,513	55,611
Ynglende	2	Gråstrubet Lap-pedykker		09/04/2026	721459,83	6168408,53	12,516	55,611
Ynglende	1	Gråstrubet Lap-pedykker		29/04/2026	721220,83	6168272,02	12,513	55,610
Ynglende	1	Gråstrubet Lap-pedykker		29/04/2026	721460,54	6168372,93	12,516	55,611
Ynglende	1	Gråstrubet Lap-pedykker		29/04/2026	721465,14	6168489,66	12,517	55,612
Ynglende	1	Gråstrubet Lap-pedykker		29/04/2026	721462,95	6168536,85	12,517	55,612
Ynglende	1	Gråstrubet Lap-pedykker		12/05/2026	721459,59	6168365,56	12,516	55,611
Ynglende	1	Gråstrubet Lap-pedykker		12/05/2026	721222,77	6168464,81	12,513	55,612
Ynglende	1	Gråstrubet Lap-pedykker		28/05/2026	721354,86	6168272,75	12,515	55,610
Ynglende	1	Gråstrubet Lap-pedykker		28/05/2026	721265,96	6168237,54	12,513	55,610
Ynglende	1	Gråstrubet Lap-pedykker		28/05/2026	721173,93	6168355,96	12,512	55,611
Ynglende	1	Gråstrubet Lap-pedykker		28/05/2026	721482,45	6168459,02	12,517	55,612
Rastende	2	Gravand		27/03/2026	720504,41	6169287,24	12,502	55,619
Rastende	2	Gravand	muligvis ynglende	12/05/2026	720481,66	6168523,93	12,501	55,613
Rastende	3	Grønbenet Rør-høne		10/03/2026	720709,98	6171030,46	12,507	55,635

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	2	Grønbenet Rør-høne		27/03/2026	720706,63	6171076,77	12,507	55,635
Ynglende	1	Grønbenet Rør-høne		29/04/2026	721395,99	6168822,59	12,516	55,615
Ynglende	1	Grønbenet Rør-høne		28/05/2026	721367,85	6168812,73	12,515	55,615
Ynglende	1	Grønirisk		28/05/2026	721401,20	6168864,73	12,516	55,615
Ynglende	1	Gul Vipstjert		12/05/2026	721148,60	6167549,04	12,511	55,604
Ynglende	1	Gulbug		28/05/2026	721472,92	6168327,54	12,517	55,610
Rastende	3	Hættemåge		24/02/2026	720654,02	6168362,99	12,504	55,611
Rastende	2	Hættemåge		03/03/2026	721046,88	6168526,72	12,510	55,612
Rastende	20	Hættemåge		03/03/2026	720586,58	6168415,14	12,503	55,612
Rastende	20	Hættemåge		03/03/2026	720257,99	6167766,53	12,497	55,606
Rastende	360	Hættemåge		03/03/2026	721640,21	6170834,29	12,521	55,633
Rastende	310	Hættemåge		03/03/2026	720734,85	6170897,99	12,507	55,634
Rastende	15	Hættemåge		10/03/2026	720628,21	6168440,88	12,503	55,612
Rastende	24	Hættemåge		10/03/2026	720298,13	6169697,09	12,499	55,623
Rastende	84	Hættemåge		10/03/2026	720702,94	6171127,12	12,507	55,636
Rastende	33	Hættemåge		10/03/2026	720636,21	6170766,92	12,505	55,633
Rastende	38	Hættemåge		10/03/2026	720569,70	6170334,51	12,504	55,629
Rastende	5	Hættemåge		17/03/2026	720919,88	6168470,44	12,508	55,612
Rastende	5	Hættemåge		17/03/2026	720358,37	6168213,83	12,499	55,610
Rastende	1	Hættemåge		17/03/2026	721078,49	6168824,42	12,511	55,615
Rastende	70	Hættemåge		17/03/2026	720700,04	6171039,80	12,507	55,635
Rastende	8	Hættemåge		17/03/2026	720520,72	6170042,29	12,503	55,626
Rastende	36	Hættemåge		17/03/2026	720125,07	6169053,18	12,496	55,617
Rastende	11	Hættemåge		17/03/2026	720447,04	6168588,45	12,501	55,613
Rastende	4	Hættemåge		27/03/2026	720573,51	6168550,59	12,503	55,613
Rastende	2	Hættemåge		27/03/2026	721738,21	6169989,41	12,522	55,625

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	1	Hættemåge		27/03/2026	723574,89	6172114,15	12,553	55,643
Rastende	2	Hættemåge		27/03/2026	721916,30	6171290,15	12,526	55,637
Rastende	55	Hættemåge		27/03/2026	720699,21	6170995,44	12,506	55,635
Rastende	10	Hættemåge		27/03/2026	720737,61	6171085,49	12,507	55,635
Rastende	46	Hættemåge		27/03/2026	720625,05	6170427,60	12,505	55,630
Rastende	5	Hættemåge		27/03/2026	720497,69	6170082,23	12,503	55,627
Rastende	36	Hættemåge		27/03/2026	720085,42	6169036,64	12,495	55,617
Rastende	3	Hættemåge		09/04/2026	720562,72	6168477,95	12,502	55,612
Rastende	5	Hættemåge		09/04/2026	720612,17	6170434,20	12,505	55,630
Rastende og flyvende	5	Hættemåge		03/03/2026	721968,58	6170085,43	12,526	55,626
Rastende og flyvende	10	Hættemåge		03/03/2026	722613,56	6171003,28	12,537	55,634
Rastende og flyvende	1	Hættemåge		03/03/2026	723481,95	6171817,04	12,551	55,641
Rastende og flyvende	100	Hættemåge		03/03/2026	721122,62	6171077,97	12,513	55,635
Rastende og flyvende	120	Hættemåge		03/03/2026	720733,38	6171061,51	12,507	55,635
Rastende og flyvende	400	Hættemåge		03/03/2026	720328,64	6169201,41	12,499	55,619
Rastende og flyvende	130	Hættemåge		10/03/2026	720138,63	6169337,29	12,496	55,620
Rastende og flyvende	20	Hættemåge		17/03/2026	720623,78	6170521,14	12,505	55,630
Rastende og flyvende	74	Hættemåge		17/03/2026	720181,16	6169400,44	12,497	55,621
Rastende og flyvende	2	Hættemåge		27/03/2026	722297,80	6170452,40	12,531	55,629

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende og fly-vende	65	Hættemåge		27/03/2026	720197,13	6169233,44	12,497	55,619
Rastende og fly-vende	20	Hættemåge		27/03/2026	720439,63	6168536,99	12,500	55,613
Rastende og fly-vende	80	Hættemåge		09/04/2026	721445,45	6169870,28	12,517	55,624
Rastende og fly-vende	10	Hættemåge		09/04/2026	720718,64	6171088,74	12,507	55,635
Rastende og fly-vende	16	Hættemåge		09/04/2026	720139,95	6169391,16	12,496	55,621
Ynglende	1	Halemejse		29/04/2026	721479,77	6168340,40	12,517	55,610
Ynglende	1	Havesanger		29/04/2026	721353,83	6168659,70	12,515	55,613
Ynglende	1	Havesanger		12/05/2026	721489,33	6168706,86	12,517	55,614
Ynglende	1	Havesanger		12/05/2026	721502,85	6168711,40	12,517	55,614
Ynglende	1	Havesanger		12/05/2026	721306,55	6168633,16	12,514	55,613
Ynglende	1	Havesanger		12/05/2026	721276,46	6168597,29	12,514	55,613
Ynglende	1	Havesanger		12/05/2026	720891,30	6168764,83	12,508	55,615
Ynglende	1	Havesanger		12/05/2026	721020,88	6168641,10	12,510	55,613
Ynglende	1	Havesanger		28/05/2026	721453,04	6168692,47	12,517	55,614
Ynglende	1	Havesanger		28/05/2026	721391,96	6168856,07	12,516	55,615
Ynglende	1	Havesanger		28/05/2026	721038,80	6168667,57	12,510	55,614
Ynglende	1	Husskade		29/04/2026	721344,77	6168665,17	12,515	55,613
Ynglende	1	Husskade		28/05/2026	721306,52	6168684,26	12,514	55,614
Rastende og fly-vende	2	Hvid Vipstjert	ynglepar?	09/04/2026	721825,22	6169615,27	12,523	55,622
Ynglende	1	Hvid Vipstjert		29/04/2026	720154,56	6169094,87	12,496	55,618
Rastende	1	Hvinand		24/02/2026	721106,52	6168679,78	12,511	55,614
Rastende	21	Hvinand		24/02/2026	720592,67	6168376,51	12,503	55,611
Rastende	5	Hvinand		24/02/2026	720745,98	6167537,58	12,504	55,604

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	20	Hvinand		24/02/2026	721486,25	6169240,48	12,518	55,619
Rastende	60	Hvinand		24/02/2026	722165,78	6170515,39	12,529	55,630
Rastende	2	Hvinand		03/03/2026	720630,20	6168386,15	12,503	55,611
Rastende	5	Hvinand		03/03/2026	720394,99	6167614,59	12,499	55,604
Rastende	20	Hvinand		03/03/2026	720960,09	6169468,69	12,509	55,621
Rastende	4	Hvinand		03/03/2026	721477,82	6169443,83	12,518	55,620
Rastende	20	Hvinand		03/03/2026	721869,05	6170467,56	12,525	55,629
Rastende	2	Hvinand		10/03/2026	720677,20	6168551,34	12,504	55,613
Rastende	3	Hvinand		10/03/2026	720381,60	6167963,54	12,499	55,608
Rastende	10	Hvinand		10/03/2026	720518,29	6169025,08	12,502	55,617
Rastende	7	Hvinand		10/03/2026	721593,80	6170134,71	12,520	55,627
Rastende	5	Hvinand		10/03/2026	722104,29	6170406,85	12,528	55,629
Rastende	7	Hvinand		10/03/2026	721982,45	6171172,57	12,527	55,636
Rastende	23	Hvinand		17/03/2026	721617,12	6170000,67	12,520	55,625
Rastende	2	Hvinand		17/03/2026	721418,12	6170638,36	12,518	55,631
Rastende	6	Hvinand		17/03/2026	721197,78	6170585,32	12,514	55,631
Ynglende	1	Jernspurv		29/04/2026	721281,91	6168609,23	12,514	55,613
Ynglende	1	Jernspurv		28/05/2026	721397,52	6168852,78	12,516	55,615
Ynglende	1	Kærsanger		28/05/2026	721379,65	6168351,95	12,515	55,611
Ynglende	1	Kærsanger		28/05/2026	721266,37	6168598,67	12,514	55,613
Ynglende	1	Kærsanger		28/05/2026	720572,15	6168651,41	12,503	55,614
Ynglende	1	Kærsanger		03/06/2026	721249,08	6168617,92	12,513	55,613
Rastende	2	Knarand		10/03/2026	721602,96	6169459,64	12,520	55,620
Rastende	2	Knarand		17/03/2026	720781,38	6167437,30	12,505	55,603
Rastende	2	Knopsvane		24/02/2026	720629,38	6168323,40	12,503	55,611
Rastende	20	Knopsvane		24/02/2026	720747,93	6167798,82	12,505	55,606
Rastende	25	Knopsvane		24/02/2026	721817,64	6169843,67	12,523	55,624
Rastende	30	Knopsvane		03/03/2026	720353,19	6167719,06	12,498	55,605

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	38	Knopsvane		03/03/2026	720955,15	6169640,04	12,509	55,622
Rastende	4	Knopsvane		03/03/2026	723207,97	6171744,43	12,547	55,640
Rastende	2	Knopsvane		10/03/2026	720576,57	6168450,42	12,502	55,612
Rastende	27	Knopsvane		10/03/2026	720408,59	6168077,04	12,500	55,609
Rastende	2	Knopsvane		10/03/2026	721023,86	6167508,66	12,509	55,603
Rastende	12	Knopsvane		10/03/2026	720365,48	6169416,95	12,500	55,621
Rastende	7	Knopsvane		10/03/2026	721343,28	6169154,27	12,515	55,618
Rastende	2	Knopsvane		10/03/2026	722257,16	6170471,00	12,531	55,629
Rastende	2	Knopsvane		10/03/2026	723241,38	6171725,30	12,547	55,640
Rastende	1	Knopsvane		10/03/2026	723487,72	6171774,24	12,551	55,640
Rastende	1	Knopsvane		10/03/2026	720709,99	6170785,31	12,506	55,633
Rastende	7	Knopsvane		17/03/2026	720541,89	6168171,86	12,502	55,609
Rastende	2	Knopsvane		17/03/2026	721342,80	6168557,00	12,515	55,612
Rastende	2	Knopsvane		17/03/2026	721041,17	6167456,03	12,509	55,603
Rastende	2	Knopsvane		17/03/2026	722029,42	6170004,40	12,527	55,625
Rastende	2	Knopsvane		17/03/2026	723354,58	6171629,22	12,549	55,639
Rastende	2	Knopsvane		17/03/2026	723472,57	6171721,82	12,551	55,640
Rastende	2	Knopsvane		17/03/2026	723542,34	6172039,93	12,552	55,643
Rastende	2	Knopsvane		17/03/2026	722212,34	6170863,31	12,530	55,633
Rastende	1	Knopsvane		17/03/2026	720676,74	6171031,34	12,506	55,635
Rastende	6	Knopsvane		17/03/2026	720454,79	6169599,86	12,501	55,622
Rastende	4	Knopsvane		27/03/2026	720999,62	6168328,09	12,509	55,611
Rastende	10	Knopsvane		27/03/2026	720365,77	6168187,83	12,499	55,610
Rastende	2	Knopsvane		27/03/2026	720982,44	6167991,02	12,509	55,608
Rastende	9	Knopsvane		27/03/2026	721431,81	6169398,60	12,517	55,620
Rastende	2	Knopsvane		27/03/2026	721253,27	6171142,67	12,515	55,636
Rastende	2	Knopsvane		27/03/2026	720608,58	6170503,14	12,505	55,630
Rastende	3	Knopsvane		27/03/2026	720522,87	6169660,95	12,503	55,623

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	3	Knopsvane		09/04/2026	721054,38	6168436,68	12,510	55,612
Rastende	1	Knopsvane		09/04/2026	721007,42	6167853,20	12,509	55,606
Rastende	2	Knopsvane		09/04/2026	720065,59	6167406,85	12,494	55,603
Rastende	2	Knopsvane		09/04/2026	720147,22	6166969,95	12,494	55,599
Rastende	1	Knopsvane		09/04/2026	721237,74	6168743,04	12,513	55,614
Rastende	21	Knopsvane		09/04/2026	721177,86	6169977,10	12,513	55,625
Rastende	2	Knopsvane		09/04/2026	721870,92	6169729,37	12,524	55,623
Ynglende	1	Knopsvane		29/04/2026	721253,58	6168496,03	12,513	55,612
Ynglende	1	Knopsvane		29/04/2026	721167,12	6168342,63	12,512	55,611
Ynglende	1	Knopsvane		12/05/2026	721137,33	6168111,92	12,511	55,609
Ynglende	1	Knopsvane	rede med svane på	12/05/2026	721244,61	6168241,51	12,513	55,610
Ynglende	1	Knopsvane	ikke sikkert	12/05/2026	720947,25	6168837,32	12,509	55,615
Rastende	5	Krikand		10/03/2026	720105,90	6169430,26	12,496	55,621
Rastende	3	Krikand		27/03/2026	720145,91	6169372,73	12,496	55,620
Rastende	15	Krikand		09/04/2026	720143,86	6169027,97	12,496	55,617
Rastende	6	Krikand		09/04/2026	720177,08	6169056,02	12,497	55,617
Rastende	56	Lille Lappedyk-ker		24/02/2026	721952,18	6169991,89	12,526	55,625
Rastende	168	Lille Lappedyk-ker		24/02/2026	722129,53	6170208,80	12,529	55,627
Rastende	50	Lille Lappedyk-ker		24/02/2026	721884,86	6169878,94	12,524	55,624
Rastende	52	Lille Lappedyk-ker		24/02/2026	723634,24	6172103,61	12,554	55,643
Rastende	100	Lille Lappedyk-ker		03/03/2026	722238,62	6170544,53	12,531	55,630
Rastende	25	Lille Lappedyk-ker		03/03/2026	722515,20	6170799,87	12,535	55,632

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	120	Lille Lappedyk-ker		03/03/2026	723030,22	6171340,05	12,544	55,637
Rastende	4	Lille Lappedyk-ker		03/03/2026	723314,43	6171626,47	12,548	55,639
Rastende	54	Lille Lappedyk-ker		03/03/2026	723452,46	6171793,42	12,551	55,641
Rastende	30	Lille Lappedyk-ker		03/03/2026	723439,44	6172022,86	12,551	55,643
Rastende	28	Lille Lappedyk-ker		03/03/2026	723584,09	6172148,54	12,553	55,644
Rastende	4	Lille Lappedyk-ker		03/03/2026	723641,07	6172129,73	12,554	55,643
Rastende	95	Lille Lappedyk-ker		10/03/2026	720601,15	6169912,58	12,504	55,625
Rastende	42	Lille Lappedyk-ker		10/03/2026	722240,31	6170662,40	12,531	55,631
Rastende	5	Lille Lappedyk-ker		10/03/2026	722688,86	6170977,87	12,538	55,634
Rastende	8	Lille Lappedyk-ker		10/03/2026	723076,60	6171523,88	12,545	55,638
Rastende	52	Lille Lappedyk-ker		10/03/2026	723127,73	6171843,16	12,546	55,641
Rastende	12	Lille Lappedyk-ker		10/03/2026	723525,08	6172133,16	12,552	55,644
Rastende	10	Lille Lappedyk-ker		10/03/2026	722970,10	6171949,71	12,543	55,642
Rastende	5	Lille Lappedyk-ker		10/03/2026	721806,83	6171271,80	12,524	55,637
Rastende	2	Lille Lappedyk-ker		17/03/2026	721282,83	6168452,73	12,514	55,612
Rastende	1	Lille Lappedyk-ker		17/03/2026	721789,75	6169666,96	12,523	55,622

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	55	Lille Lappedyk-ker		17/03/2026	722178,78	6170558,08	12,530	55,630
Rastende	40	Lille Lappedyk-ker		17/03/2026	722310,35	6170656,00	12,532	55,631
Rastende	10	Lille Lappedyk-ker		17/03/2026	722943,19	6171341,99	12,542	55,637
Rastende	5	Lille Lappedyk-ker		17/03/2026	723129,50	6171537,98	12,545	55,638
Rastende	17	Lille Lappedyk-ker		17/03/2026	723109,85	6171817,10	12,545	55,641
Rastende	2	Lille Lappedyk-ker		17/03/2026	723196,52	6171638,62	12,547	55,639
Rastende	12	Lille Lappedyk-ker		17/03/2026	723565,37	6172091,47	12,553	55,643
Rastende	7	Lille Lappedyk-ker		17/03/2026	723069,67	6171979,86	12,545	55,642
Rastende	12	Lille Lappedyk-ker		17/03/2026	722055,69	6171087,58	12,528	55,635
Rastende	12	Lille Lappedyk-ker		17/03/2026	720644,96	6169839,91	12,505	55,624
Rastende	7	Lille Lappedyk-ker		17/03/2026	720396,95	6169962,69	12,501	55,626
Rastende	2	Lille Lappedyk-ker		27/03/2026	721295,64	6168383,48	12,514	55,611
Rastende	38	Lille Lappedyk-ker		27/03/2026	722361,55	6170614,48	12,533	55,630
Rastende	15	Lille Lappedyk-ker		27/03/2026	722441,95	6170870,33	12,534	55,633
Rastende	12	Lille Lappedyk-ker		27/03/2026	722930,74	6171358,23	12,542	55,637
Rastende	9	Lille Lappedyk-ker		27/03/2026	723186,70	6171790,01	12,547	55,641

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	5	Lille Lappedyk-ker		27/03/2026	723522,06	6172097,97	12,552	55,643
Rastende	3	Lille Lappedyk-ker		27/03/2026	723517,30	6171833,32	12,552	55,641
Rastende	7	Lille Lappedyk-ker		27/03/2026	723004,88	6171979,40	12,544	55,642
Rastende	2	Lille Lappedyk-ker		27/03/2026	720454,99	6169982,54	12,502	55,626
Rastende	1	Lille Lappedyk-ker		09/04/2026	722514,78	6170931,48	12,535	55,633
Rastende	4	Lille Lappedyk-ker		09/04/2026	722949,53	6171359,54	12,542	55,637
Rastende	3	Lille Lappedyk-ker		09/04/2026	723131,24	6171822,03	12,546	55,641
Rastende	1	Lille Lappedyk-ker		09/04/2026	723085,60	6171967,05	12,545	55,642
Rastende	2	Lille Lappedyk-ker		09/04/2026	720690,56	6170331,92	12,506	55,629
Rastende	4	Lille Lappedyk-ker		09/04/2026	720683,54	6170219,45	12,506	55,628
Rastende	30	Lille Lappedyk-ker		09/04/2026	720657,24	6169939,66	12,505	55,625
Ynglende	1	Lille Lappedyk-ker		09/04/2026	721389,62	6168551,58	12,515	55,612
Ynglende	1	Lille Lappedyk-ker		09/04/2026	721381,42	6168836,92	12,516	55,615
Ynglende	1	Lille Lappedyk-ker		29/04/2026	721269,47	6168251,25	12,513	55,610
Ynglende	1	Lille Lappedyk-ker		29/04/2026	721195,73	6168416,82	12,512	55,611
Ynglende	1	Lille Lappedyk-ker		12/05/2026	721168,89	6168262,40	12,512	55,610

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Ynglende	1	Lille Lappedyk-ker		12/05/2026	721424,79	6168382,71	12,516	55,611
Ynglende	1	Lille Lappedyk-ker		12/05/2026	721418,14	6168591,78	12,516	55,613
Ynglende	1	Lille Lappedyk-ker		12/05/2026	721233,86	6168476,31	12,513	55,612
Rastende	32	Lille Skallesluger		24/02/2026	720895,15	6168103,07	12,507	55,609
Rastende	6	Lille Skallesluger		24/02/2026	720740,15	6167675,35	12,504	55,605
Rastende	34	Lille Skallesluger		24/02/2026	721532,89	6169262,34	12,518	55,619
Rastende	1	Lille Skallesluger		03/03/2026	720936,93	6168333,84	12,508	55,611
Rastende	2	Lille Skallesluger		03/03/2026	720902,54	6167593,93	12,507	55,604
Rastende	15	Lille Skallesluger		03/03/2026	721644,90	6170220,37	12,521	55,627
Rastende	1	Lille Skallesluger		10/03/2026	721071,41	6168476,82	12,510	55,612
Rastende	12	Lille Skallesluger		10/03/2026	721314,79	6168332,04	12,514	55,610
Rastende	2	Lille Skallesluger		10/03/2026	720299,61	6167268,04	12,497	55,601
Rastende	16	Lille Skallesluger		10/03/2026	721079,92	6167597,94	12,510	55,604
Rastende	7	Lille Skallesluger		10/03/2026	721318,06	6170992,70	12,516	55,634
Rastende	1	Lille Skallesluger		17/03/2026	721214,40	6168362,69	12,513	55,611
Rastende	2	Lille Skallesluger		17/03/2026	721545,26	6169507,38	12,519	55,621
Rastende og fly-vende	2	Lille Skallesluger	flyver op mod vest	27/03/2026	721236,29	6168302,76	12,513	55,610
Ynglende	1	Løvsanger		29/04/2026	721161,92	6167573,31	12,511	55,604
Ynglende	1	Løvsanger		29/04/2026	721276,47	6168055,01	12,513	55,608
Ynglende	2	Løvsanger	to synger	29/04/2026	721362,34	6168366,19	12,515	55,611
Ynglende	1	Løvsanger		29/04/2026	721471,45	6168339,47	12,517	55,610
Ynglende	1	Løvsanger		29/04/2026	721511,42	6168490,15	12,517	55,612
Ynglende	1	Løvsanger		29/04/2026	721432,67	6168476,73	12,516	55,612
Ynglende	1	Løvsanger		29/04/2026	721490,96	6168550,18	12,517	55,612
Ynglende	1	Løvsanger		29/04/2026	721487,65	6168637,71	12,517	55,613

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Ynglende	1	Løvsanger		29/04/2026	721513,19	6168652,09	12,517	55,613
Ynglende	2	Løvsanger		29/04/2026	721404,21	6168665,16	12,516	55,613
Ynglende	1	Løvsanger		29/04/2026	721177,17	6168472,14	12,512	55,612
Ynglende	1	Løvsanger		29/04/2026	721152,96	6168370,24	12,512	55,611
Ynglende	1	Løvsanger		29/04/2026	721368,02	6168773,97	12,515	55,614
Ynglende	1	Løvsanger		29/04/2026	721432,31	6168794,04	12,516	55,615
Ynglende	1	Løvsanger		29/04/2026	720978,68	6168635,18	12,509	55,613
Ynglende	1	Løvsanger		29/04/2026	720807,55	6168683,58	12,506	55,614
Ynglende	1	Løvsanger		29/04/2026	720847,96	6168780,07	12,507	55,615
Ynglende	1	Løvsanger		29/04/2026	720551,54	6168667,05	12,502	55,614
Ynglende	1	Løvsanger		29/04/2026	720523,54	6168501,34	12,502	55,612
Ynglende	1	Løvsanger		29/04/2026	720313,08	6168519,23	12,498	55,613
Ynglende	1	Løvsanger		29/04/2026	720397,38	6168680,97	12,500	55,614
Ynglende	1	Løvsanger		12/05/2026	721292,23	6168635,48	12,514	55,613
Ynglende	1	Løvsanger		12/05/2026	721491,45	6168363,95	12,517	55,611
Ynglende	1	Løvsanger		12/05/2026	721431,98	6168441,41	12,516	55,611
Ynglende	1	Løvsanger		12/05/2026	721527,33	6168506,28	12,518	55,612
Ynglende	1	Løvsanger		12/05/2026	721440,98	6168542,18	12,516	55,612
Ynglende	1	Løvsanger		12/05/2026	721404,73	6168645,16	12,516	55,613
Ynglende	1	Løvsanger		12/05/2026	721517,92	6168674,82	12,518	55,613
Ynglende	1	Løvsanger		12/05/2026	721405,33	6168651,92	12,516	55,613
Ynglende	1	Løvsanger		12/05/2026	721286,76	6168618,23	12,514	55,613
Ynglende	1	Løvsanger		12/05/2026	721268,16	6168616,07	12,514	55,613
Ynglende	1	Løvsanger		12/05/2026	721437,16	6168849,67	12,516	55,615
Ynglende	1	Løvsanger		12/05/2026	720820,42	6168661,42	12,507	55,614
Ynglende	1	Løvsanger		12/05/2026	720957,30	6168769,22	12,509	55,615
Ynglende	1	Løvsanger		12/05/2026	721076,11	6168749,93	12,511	55,614
Ynglende	1	Løvsanger		28/05/2026	721428,02	6168684,32	12,516	55,614

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Ynglende	1	Løvsanger		28/05/2026	721380,87	6168401,43	12,515	55,611
Ynglende	1	Løvsanger		28/05/2026	721491,27	6168497,25	12,517	55,612
Ynglende	1	Løvsanger		28/05/2026	721465,64	6168674,40	12,517	55,613
Ynglende	1	Løvsanger		28/05/2026	721417,84	6168851,15	12,516	55,615
Ynglende	1	Løvsanger		28/05/2026	721436,35	6168836,06	12,516	55,615
Ynglende	1	Løvsanger		28/05/2026	721448,56	6168826,46	12,517	55,615
Ynglende	1	Løvsanger		28/05/2026	721048,96	6168747,73	12,510	55,614
Ynglende	1	Munk		29/04/2026	721398,39	6168280,64	12,515	55,610
Ynglende	1	Munk		29/04/2026	721487,33	6168366,95	12,517	55,611
Ynglende	1	Munk		29/04/2026	721435,70	6168454,91	12,516	55,612
Ynglende	1	Munk		29/04/2026	721383,94	6168779,48	12,516	55,614
Ynglende	1	Munk		29/04/2026	721417,98	6168785,93	12,516	55,615
Ynglende	1	Munk		29/04/2026	721022,91	6168629,78	12,510	55,613
Ynglende	1	Munk		29/04/2026	720410,46	6168493,49	12,500	55,612
Ynglende	1	Munk		12/05/2026	721316,59	6168664,54	12,514	55,613
Ynglende	1	Munk		12/05/2026	721495,77	6168709,30	12,517	55,614
Ynglende	1	Munk		12/05/2026	721396,09	6168675,45	12,516	55,614
Ynglende	1	Munk		12/05/2026	721330,02	6168769,42	12,515	55,614
Ynglende	1	Munk		12/05/2026	721428,38	6168791,93	12,516	55,615
Ynglende	1	Munk		28/05/2026	721430,30	6168713,08	12,516	55,614
Ynglende	1	Munk		28/05/2026	721379,50	6168365,63	12,515	55,611
Ynglende	1	Munk		28/05/2026	721377,60	6168773,50	12,515	55,614
Ynglende	1	Munk		28/05/2026	720822,15	6168780,18	12,507	55,615
Ynglende	1	Musvit		29/04/2026	721369,39	6168266,78	12,515	55,610
Ynglende	1	Musvit		29/04/2026	721517,65	6168484,85	12,517	55,612
Ynglende	1	Musvit		28/05/2026	721391,91	6168279,89	12,515	55,610
Ynglende	1	Musvit		28/05/2026	721475,85	6168349,21	12,517	55,611
Ynglende	1	Musvit		28/05/2026	721501,62	6168438,27	12,517	55,611

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Ynglende	1	Musvit		28/05/2026	720939,42	6168675,15	12,508	55,614
Ynglende	1	Nattergal		12/05/2026	721326,77	6168665,96	12,515	55,613
Ynglende	1	Nattergal		12/05/2026	721006,58	6168619,88	12,509	55,613
Ynglende	1	Nattergal		28/05/2026	721389,88	6168664,68	12,516	55,613
Ynglende	1	Nattergal		28/05/2026	721467,31	6168679,56	12,517	55,614
Rastende	14	Pibeand	flyver væk da jeg kommer	24/02/2026	721150,78	6168549,90	12,512	55,613
Rastende	12	Pibeand		24/02/2026	720732,14	6167614,94	12,504	55,604
Rastende	13	Pibeand		24/02/2026	721073,59	6167503,95	12,510	55,603
Rastende	60	Pibeand		24/02/2026	721472,21	6169193,17	12,517	55,618
Rastende	300	Pibeand	fordelt fra broen til broen	24/02/2026	721912,98	6169933,07	12,525	55,625
Rastende	12	Pibeand		24/02/2026	723580,43	6172124,37	12,553	55,643
Rastende	6	Pibeand		03/03/2026	721132,57	6168583,46	12,511	55,613
Rastende	11	Pibeand		03/03/2026	720586,65	6168430,82	12,503	55,612
Rastende	8	Pibeand		03/03/2026	720907,03	6167659,99	12,507	55,605
Rastende	4	Pibeand		03/03/2026	721488,91	6169336,14	12,518	55,619
Rastende	40	Pibeand		03/03/2026	721556,61	6169350,06	12,519	55,620
Rastende	8	Pibeand		03/03/2026	721444,90	6170209,85	12,518	55,627
Rastende	4	Pibeand		03/03/2026	722242,32	6170497,60	12,531	55,629
Rastende	50	Pibeand		03/03/2026	722610,91	6170855,85	12,537	55,633
Rastende	10	Pibeand		03/03/2026	723032,01	6171303,18	12,544	55,636
Rastende	2	Pibeand		03/03/2026	723444,31	6171838,72	12,551	55,641
Rastende	12	Pibeand		03/03/2026	723526,15	6171815,50	12,552	55,641
Rastende	100	Pibeand		03/03/2026	722198,62	6171002,24	12,530	55,634
Rastende	180	Pibeand		03/03/2026	720355,93	6169035,79	12,499	55,617
Rastende	22	Pibeand		10/03/2026	720609,17	6168565,07	12,503	55,613
Rastende	44	Pibeand		10/03/2026	720335,45	6167846,56	12,498	55,607

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	102	Pibeand		10/03/2026	720435,75	6169264,67	12,501	55,619
Rastende	20	Pibeand		10/03/2026	721891,09	6169997,20	12,525	55,625
Rastende	10	Pibeand		10/03/2026	722292,73	6170490,91	12,531	55,629
Rastende	5	Pibeand		10/03/2026	722645,28	6170979,21	12,537	55,634
Rastende	8	Pibeand		10/03/2026	721894,04	6171223,09	12,526	55,636
Rastende	30	Pibeand		10/03/2026	721177,88	6171004,90	12,514	55,635
Rastende	10	Pibeand		10/03/2026	720676,78	6170722,95	12,506	55,632
Rastende	72	Pibeand		10/03/2026	720320,32	6169285,34	12,499	55,619
Rastende	42	Pibeand		17/03/2026	720904,47	6168170,97	12,507	55,609
Rastende	61	Pibeand		17/03/2026	720851,43	6167388,86	12,506	55,602
Rastende	7	Pibeand		17/03/2026	721119,29	6168817,98	12,511	55,615
Rastende	75	Pibeand		17/03/2026	721489,91	6169725,84	12,518	55,623
Rastende	42	Pibeand		17/03/2026	721929,85	6170273,25	12,525	55,628
Rastende	4	Pibeand		17/03/2026	722962,13	6171232,52	12,543	55,636
Rastende	6	Pibeand		17/03/2026	723306,03	6171574,21	12,548	55,639
Rastende	3	Pibeand		17/03/2026	723473,17	6171719,11	12,551	55,640
Rastende	2	Pibeand		17/03/2026	723498,41	6171844,65	12,552	55,641
Rastende	7	Pibeand		17/03/2026	722952,16	6171997,42	12,543	55,643
Rastende	33	Pibeand		17/03/2026	721907,66	6171075,82	12,526	55,635
Rastende	19	Pibeand		17/03/2026	721607,99	6171304,74	12,521	55,637
Rastende	5	Pibeand		17/03/2026	721034,27	6171002,55	12,512	55,635
Rastende	6	Pibeand		17/03/2026	720709,98	6171030,46	12,507	55,635
Rastende	4	Pibeand		17/03/2026	720599,06	6170344,48	12,504	55,629
Rastende	2	Pibeand		17/03/2026	720564,62	6170230,05	12,504	55,628
Rastende	4	Pibeand		17/03/2026	720710,90	6169788,75	12,506	55,624
Rastende	10	Pibeand		17/03/2026	720156,64	6169276,72	12,496	55,619
Rastende	2	Pibeand		17/03/2026	720605,92	6169458,82	12,504	55,621
Rastende	2	Pibeand		17/03/2026	720438,65	6169163,76	12,501	55,618

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	4	Pibeand		27/03/2026	721038,99	6168465,17	12,510	55,612
Rastende	2	Pibeand		27/03/2026	721210,74	6168812,23	12,513	55,615
Rastende	2	Pibeand		27/03/2026	721982,25	6169876,49	12,526	55,624
Rastende	2	Pibeand		27/03/2026	722426,14	6170862,81	12,534	55,633
Rastende	2	Pibeand		27/03/2026	722503,64	6170913,62	12,535	55,633
Rastende	2	Pibeand		27/03/2026	722979,42	6172010,08	12,543	55,643
Rastende	14	Pibeand		27/03/2026	721926,60	6170989,21	12,526	55,634
Rastende	3	Pibeand		27/03/2026	721547,66	6171178,42	12,520	55,636
Rastende	7	Pibeand		27/03/2026	721082,70	6171022,62	12,513	55,635
Rastende	7	Pibeand		27/03/2026	721211,91	6171126,42	12,515	55,636
Rastende	7	Pibeand		27/03/2026	720774,17	6170985,23	12,508	55,635
Rastende	11	Pibeand		27/03/2026	720648,19	6170907,07	12,506	55,634
Rastende	4	Pibeand		27/03/2026	720582,01	6170511,43	12,504	55,630
Rastende	150	Pibeand		27/03/2026	720515,75	6169248,91	12,502	55,619
Rastende	9	Pibeand		27/03/2026	720365,58	6168883,32	12,499	55,616
Rastende	15	Pibeand		27/03/2026	721097,91	6167240,29	12,510	55,601
Rastende	26	Pibeand		27/03/2026	721083,79	6167408,39	12,510	55,602
Rastende	7	Pibeand		09/04/2026	722070,43	6171149,79	12,528	55,635
Rastende	2	Pibeand		09/04/2026	720722,53	6171039,00	12,507	55,635
Rastende og fly-vende	15	Pibeand		27/03/2026	720477,95	6168592,39	12,501	55,613
Ynglende	1	Ringdue		29/04/2026	721425,36	6168515,65	12,516	55,612
Ynglende	1	Ringdue		29/04/2026	721379,67	6168674,58	12,515	55,614
Ynglende	1	Ringdue		29/04/2026	721199,30	6168464,61	12,512	55,612
Ynglende	1	Ringdue		12/05/2026	721284,79	6168661,58	12,514	55,613
Ynglende	1	Ringdue		12/05/2026	721424,79	6168420,69	12,516	55,611
Ynglende	1	Ringdue		12/05/2026	721347,62	6168763,00	12,515	55,614
Ynglende	1	Ringdue		12/05/2026	720862,23	6168651,20	12,507	55,614

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Ynglende	1	Ringdue		12/05/2026	720822,45	6168756,14	12,507	55,615
Ynglende	1	Ringdue		12/05/2026	720527,64	6168485,69	12,502	55,612
Ynglende	1	Ringdue		28/05/2026	721403,87	6168425,11	12,516	55,611
Ynglende	1	Ringdue		28/05/2026	721398,36	6168776,22	12,516	55,614
Ynglende	1	Ringdue		28/05/2026	721026,25	6168660,27	12,510	55,614
Ynglende	1	Ringdue		28/05/2026	720389,92	6168508,35	12,500	55,612
Rastende	2	Rødben		27/03/2026	720592,55	6168473,03	12,503	55,612
Rastende	2	Rødben		27/03/2026	720484,57	6168536,50	12,501	55,613
Rastende	1	Rødben		09/04/2026	720088,89	6169147,11	12,495	55,618
Ynglende	1	Rødben		29/04/2026	721244,48	6167512,05	12,512	55,603
Ynglende	1	Rødben		29/04/2026	721238,08	6167896,71	12,513	55,607
Ynglende	1	Rødben		29/04/2026	721182,12	6167995,21	12,512	55,608
Ynglende	1	Rødben	et par flyver om-kring og kælder	12/05/2026	721170,51	6167658,81	12,511	55,605
Ynglende	1	Rødben		28/05/2026	721200,89	6167532,36	12,512	55,603
Ynglende	1	Rødben		28/05/2026	720120,08	6169085,33	12,496	55,618
Ynglende	1	Rødhals		12/05/2026	721356,41	6168776,71	12,515	55,614
Ynglende	1	Rødrygget Torn-skade		28/05/2026	721136,92	6168056,78	12,511	55,608
Ynglende	1	Rørsanger		29/04/2026	721072,23	6167993,13	12,510	55,608
Ynglende	1	Rørsanger		12/05/2026	721080,63	6167872,52	12,510	55,606
Ynglende	1	Rørsanger		12/05/2026	721062,01	6168084,48	12,510	55,608
Ynglende	1	Rørsanger		12/05/2026	721189,78	6168241,21	12,512	55,610
Ynglende	1	Rørsanger		12/05/2026	721340,93	6168263,46	12,514	55,610
Ynglende	1	Rørsanger		12/05/2026	721460,52	6168357,67	12,516	55,611
Ynglende	1	Rørsanger		12/05/2026	721444,58	6168581,15	12,516	55,613
Ynglende	1	Rørsanger		12/05/2026	721258,88	6168499,12	12,513	55,612
Ynglende	1	Rørsanger		12/05/2026	721181,05	6168398,77	12,512	55,611

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Ynglende	1	Rørsanger		12/05/2026	721163,33	6168337,50	12,512	55,611
Ynglende	1	Rørsanger		12/05/2026	721370,28	6168828,38	12,515	55,615
Ynglende	1	Rørsanger		12/05/2026	720301,81	6168518,05	12,498	55,613
Ynglende	1	Rørsanger		28/05/2026	721128,51	6167664,17	12,511	55,605
Ynglende	1	Rørsanger		28/05/2026	721140,42	6167565,09	12,511	55,604
Ynglende	1	Rørsanger		28/05/2026	721057,49	6167977,79	12,510	55,607
Ynglende	1	Rørsanger		28/05/2026	721070,83	6167880,48	12,510	55,607
Ynglende	1	Rørsanger		28/05/2026	721077,58	6168206,40	12,510	55,609
Ynglende	1	Rørsanger		28/05/2026	721065,66	6168215,80	12,510	55,610
Ynglende	1	Rørsanger		28/05/2026	721058,80	6168175,08	12,510	55,609
Ynglende	1	Rørsanger		28/05/2026	721085,87	6168293,91	12,510	55,610
Ynglende	1	Rørsanger		28/05/2026	721440,55	6168342,09	12,516	55,611
Ynglende	1	Rørsanger		28/05/2026	721466,58	6168478,28	12,517	55,612
Ynglende	1	Rørsanger		28/05/2026	721475,12	6168509,38	12,517	55,612
Ynglende	1	Rørspurv		17/03/2026	721063,77	6168108,98	12,510	55,609
Ynglende	1	Rørspurv		29/04/2026	721473,37	6168523,68	12,517	55,612
Ynglende	1	Rørspurv		29/04/2026	721455,09	6168572,84	12,517	55,613
Ynglende	1	Rørspurv		29/04/2026	721169,80	6168366,69	12,512	55,611
Ynglende	1	Rørspurv		29/04/2026	720556,88	6168614,62	12,502	55,613
Ynglende	1	Rørspurv		29/04/2026	720346,06	6168541,62	12,499	55,613
Ynglende	1	Rørspurv	et par	12/05/2026	721155,00	6168349,05	12,512	55,611
Ynglende	1	Rørspurv	et par	12/05/2026	720545,50	6168535,61	12,502	55,613
Ynglende	1	Rørspurv		12/05/2026	720137,69	6169109,04	12,496	55,618
Ynglende	1	Rørspurv		28/05/2026	721131,03	6167573,92	12,511	55,604
Ynglende	1	Rørspurv		28/05/2026	721098,12	6167850,64	12,510	55,606
Ynglende	1	Rørspurv		28/05/2026	721062,32	6168190,21	12,510	55,609
Ynglende	1	Rørspurv		28/05/2026	721473,67	6168374,35	12,517	55,611
Ynglende	1	Sanglærke		29/04/2026	721213,68	6167543,86	12,512	55,603

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Ynglende	1	Sanglærke		29/04/2026	721318,18	6167630,54	12,514	55,604
Ynglende	1	Sanglærke		29/04/2026	721178,60	6167913,31	12,512	55,607
Ynglende	1	Sanglærke		29/04/2026	721154,27	6167976,23	12,511	55,607
Ynglende	1	Sanglærke		29/04/2026	721403,70	6168183,11	12,515	55,609
Ynglende	1	Sanglærke		12/05/2026	721274,65	6167553,24	12,513	55,604
Ynglende	1	Sanglærke		12/05/2026	721318,94	6167614,18	12,514	55,604
Ynglende	1	Sanglærke		12/05/2026	721155,87	6167789,74	12,511	55,606
Ynglende	1	Sanglærke		12/05/2026	721189,99	6168031,44	12,512	55,608
Ynglende	1	Sanglærke		12/05/2026	720019,55	6168926,62	12,494	55,616
Ynglende	1	Sanglærke		12/05/2026	720108,80	6169116,80	12,496	55,618
Ynglende	1	Sanglærke		28/05/2026	721198,60	6167857,84	12,512	55,606
Ynglende	1	Sanglærke		28/05/2026	721347,60	6167694,05	12,514	55,605
Ynglende	1	Sanglærke		28/05/2026	721352,70	6167606,07	12,514	55,604
Rastende	10	Sangsvane		03/03/2026	721334,60	6170379,08	12,516	55,629
Rastende og fly-vende	1	Sildemåge		03/03/2026	721103,08	6168918,50	12,511	55,616
Rastende	8	Skarv		24/02/2026	723575,76	6172097,51	12,553	55,643
Rastende	3	Skarv		03/03/2026	720761,46	6168510,18	12,505	55,612
Rastende	4	Skarv		03/03/2026	722188,27	6170432,27	12,530	55,629
Rastende	7	Skarv		03/03/2026	722730,71	6171071,70	12,539	55,634
Rastende	2	Skarv		03/03/2026	723136,66	6171743,58	12,546	55,640
Rastende	5	Skarv		10/03/2026	721160,51	6169455,64	12,513	55,621
Rastende	15	Skarv		10/03/2026	721134,66	6168843,62	12,512	55,615
Rastende	2	Skarv		10/03/2026	722319,84	6170531,41	12,532	55,630
Rastende	1	Skarv		10/03/2026	720579,14	6170345,25	12,504	55,629
Rastende	1	Skarv		17/03/2026	721139,81	6168854,55	12,512	55,615
Rastende	1	Skarv		17/03/2026	722072,68	6170201,91	12,528	55,627
Rastende	3	Skarv		17/03/2026	722924,19	6171310,09	12,542	55,636

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	2	Skarv	den ene med stor fisk	17/03/2026	723277,45	6171674,88	12,548	55,640
Rastende	1	Skarv		17/03/2026	723574,89	6172114,15	12,553	55,643
Rastende	1	Skarv		17/03/2026	722922,88	6172019,97	12,543	55,643
Rastende	4	Skarv		17/03/2026	720660,60	6170374,35	12,505	55,629
Rastende	1	Skarv		27/03/2026	721101,64	6168577,94	12,511	55,613
Rastende	1	Skarv		27/03/2026	721130,93	6168830,06	12,512	55,615
Rastende	1	Skarv		27/03/2026	721187,44	6168839,44	12,512	55,615
Rastende	2	Skarv		27/03/2026	722881,81	6171201,34	12,541	55,635
Rastende	3	Skarv		27/03/2026	723260,57	6171651,74	12,548	55,639
Rastende	1	Skarv		27/03/2026	720616,79	6170369,48	12,505	55,629
Rastende	1	Skarv		09/04/2026	721140,21	6168644,22	12,512	55,613
Rastende	2	Skarv		09/04/2026	720991,36	6168366,47	12,509	55,611
Rastende	2	Skarv		09/04/2026	722091,45	6170332,04	12,528	55,628
Rastende	2	Skarv		09/04/2026	723000,62	6171275,33	12,543	55,636
Rastende	1	Skarv		09/04/2026	723503,42	6172076,09	12,552	55,643
Rastende	2	Skarv		09/04/2026	723038,43	6171963,91	12,544	55,642
Rastende	3	Skarv		09/04/2026	720664,52	6170427,34	12,505	55,630
Rastende og fly-vende	2	Skarv		03/03/2026	721545,26	6169507,38	12,519	55,621
Rastende og fly-vende	10	Skarv		03/03/2026	722912,38	6171272,93	12,542	55,636
Rastende og fly-vende	1	Skarv		17/03/2026	721041,71	6168957,72	12,510	55,616
Rastende og fly-vende	3	Skarv		27/03/2026	721174,69	6168939,60	12,512	55,616
Rastende	2	Skeand		27/03/2026	720614,55	6169257,60	12,504	55,619
Rastende	2	Skeand		27/03/2026	720445,86	6168530,83	12,500	55,613
Ynglende	1	Solsort		29/04/2026	721501,59	6168562,65	12,517	55,612

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Ynglende	1	Solsort		12/05/2026	721338,90	6168767,49	12,515	55,614
Ynglende	1	Solsort		28/05/2026	721426,90	6168492,07	12,516	55,612
Ynglende	1	Solsort		28/05/2026	721382,47	6168767,93	12,516	55,614
Rastende	17	Sølvmåge		24/02/2026	720567,19	6168380,22	12,502	55,611
Rastende	9	Sølvmåge		03/03/2026	720574,55	6168459,69	12,502	55,612
Rastende	20	Sølvmåge		03/03/2026	720237,09	6167551,56	12,496	55,604
Rastende	10	Sølvmåge		03/03/2026	721656,96	6170855,90	12,522	55,633
Rastende	2	Sølvmåge		10/03/2026	720841,15	6167469,59	12,506	55,603
Rastende	5	Sølvmåge		10/03/2026	721873,79	6169951,52	12,524	55,625
Rastende	5	Sølvmåge		10/03/2026	723579,12	6172181,59	12,553	55,644
Rastende	8	Sølvmåge		10/03/2026	720615,16	6170446,60	12,505	55,630
Rastende	4	Sølvmåge		10/03/2026	720081,47	6169377,20	12,495	55,620
Rastende	4	Sølvmåge		17/03/2026	720327,26	6168165,50	12,498	55,609
Rastende	1	Sølvmåge		17/03/2026	723551,17	6172083,79	12,553	55,643
Rastende	3	Sølvmåge		17/03/2026	720410,01	6169687,63	12,501	55,623
Rastende	2	Sølvmåge		17/03/2026	720551,36	6169192,33	12,503	55,619
Rastende	1	Sølvmåge		17/03/2026	720458,64	6168544,49	12,501	55,613
Rastende	3	Sølvmåge		27/03/2026	720265,17	6168229,61	12,497	55,610
Rastende	1	Sølvmåge		27/03/2026	723568,70	6172103,88	12,553	55,643
Rastende	4	Sølvmåge		27/03/2026	721225,97	6170745,37	12,515	55,632
Rastende	3	Sølvmåge		27/03/2026	720625,91	6170442,28	12,505	55,630
Rastende	16	Sølvmåge		27/03/2026	720334,76	6169363,65	12,499	55,620
Rastende	1	Sølvmåge		09/04/2026	723099,78	6171490,18	12,545	55,638
Rastende	5	Sølvmåge		09/04/2026	720636,80	6170376,20	12,505	55,629
Rastende og fly-vende	10	Sølvmåge		03/03/2026	721711,18	6169887,41	12,522	55,624
Rastende og fly-vende	10	Sølvmåge		03/03/2026	723024,69	6171424,71	12,544	55,637

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende og fly-vende	4	Sølvmåge		03/03/2026	721373,13	6171131,77	12,517	55,636
Rastende og fly-vende	8	Sølvmåge		03/03/2026	720725,62	6170881,65	12,507	55,634
Rastende og fly-vende	30	Sølvmåge		03/03/2026	720353,07	6169118,19	12,499	55,618
Rastende og fly-vende	2	Sølvmåge		09/04/2026	721260,68	6169819,38	12,514	55,624
Ynglende	1	Sorthalset Lap-pedykker		28/05/2026	721470,37	6168504,20	12,517	55,612
Ynglende	1	Stor Præstekrave		29/04/2026	721243,61	6167621,91	12,512	55,604
Rastende	7	Stor Skallesluger		24/02/2026	721140,64	6168670,96	12,512	55,614
Rastende	15	Stor Skallesluger		24/02/2026	721522,15	6169229,91	12,518	55,618
Rastende	450	Stor Skallesluger	fordelt fra broen i syd helt hen till broen ved syd-havn	24/02/2026	722046,84	6170129,27	12,527	55,626
Rastende	3	Stor Skallesluger		24/02/2026	723605,55	6172131,60	12,553	55,644
Rastende	43	Stor Skallesluger		03/03/2026	720919,11	6168323,25	12,508	55,611
Rastende	38	Stor Skallesluger		03/03/2026	720429,75	6167530,63	12,499	55,604
Rastende	18	Stor Skallesluger		03/03/2026	721537,25	6169442,92	12,519	55,620
Rastende	46	Stor Skallesluger		03/03/2026	721847,57	6169975,06	12,524	55,625
Rastende	35	Stor Skallesluger		03/03/2026	721743,30	6170289,87	12,522	55,628
Rastende	20	Stor Skallesluger		03/03/2026	722169,66	6170298,41	12,529	55,628
Rastende	10	Stor Skallesluger		03/03/2026	722356,31	6170509,79	12,532	55,630
Rastende	5	Stor Skallesluger		03/03/2026	722196,01	6170918,52	12,530	55,633
Rastende	8	Stor Skallesluger		03/03/2026	721166,28	6171098,85	12,514	55,635
Rastende	35	Stor Skallesluger		10/03/2026	721088,92	6168534,43	12,511	55,612
Rastende	36	Stor Skallesluger		10/03/2026	720521,51	6167787,47	12,501	55,606
Rastende	15	Stor Skallesluger		10/03/2026	720879,23	6167473,05	12,506	55,603

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	1	Stor Skallesluger		10/03/2026	721210,04	6169232,20	12,513	55,619
Rastende	15	Stor Skallesluger		10/03/2026	721405,99	6169356,70	12,516	55,620
Rastende	16	Stor Skallesluger		10/03/2026	721894,23	6170052,09	12,525	55,626
Rastende	5	Stor Skallesluger		10/03/2026	722696,37	6171051,90	12,538	55,634
Rastende	12	Stor Skallesluger		10/03/2026	723213,55	6171825,11	12,547	55,641
Rastende	4	Stor Skallesluger		10/03/2026	721806,83	6171271,80	12,524	55,637
Rastende	9	Stor Skallesluger		10/03/2026	720616,08	6170317,29	12,505	55,629
Rastende	3	Stor Skallesluger		10/03/2026	720547,38	6169976,96	12,503	55,626
Rastende	2	Stor Skallesluger		17/03/2026	720938,47	6168420,72	12,508	55,611
Rastende	2	Stor Skallesluger		17/03/2026	720822,91	6168024,03	12,506	55,608
Rastende	5	Stor Skallesluger		17/03/2026	720962,07	6167496,98	12,508	55,603
Rastende	2	Stor Skallesluger		17/03/2026	720911,39	6168907,29	12,508	55,616
Rastende	21	Stor Skallesluger		17/03/2026	721230,08	6169738,25	12,514	55,623
Rastende	10	Stor Skallesluger		17/03/2026	722378,66	6170673,30	12,533	55,631
Rastende	3	Stor Skallesluger		17/03/2026	722556,24	6170812,24	12,536	55,632
Rastende	2	Stor Skallesluger		17/03/2026	723260,61	6171610,20	12,548	55,639
Rastende	3	Stor Skallesluger		17/03/2026	723232,53	6171795,62	12,547	55,641
Rastende	2	Stor Skallesluger		17/03/2026	723212,58	6171641,21	12,547	55,639
Rastende	8	Stor Skallesluger		17/03/2026	723059,48	6171916,43	12,545	55,642
Rastende	8	Stor Skallesluger		17/03/2026	720582,29	6170323,88	12,504	55,629
Rastende	2	Stor Skallesluger		17/03/2026	720565,31	6170045,20	12,504	55,626
Rastende	2	Stor Skallesluger		17/03/2026	720423,86	6169979,03	12,501	55,626
Rastende	2	Stor Skallesluger		17/03/2026	720382,58	6169809,92	12,500	55,624
Rastende	8	Stor Skallesluger		27/03/2026	721378,05	6169469,20	12,516	55,621
Rastende	1	Stor Skallesluger		27/03/2026	721820,44	6170981,39	12,524	55,634
Rastende	2	Stor Skallesluger		27/03/2026	720275,39	6169797,57	12,499	55,624
Rastende	4	Stor Skallesluger		09/04/2026	720409,75	6167134,62	12,499	55,600
Rastende	15	Stormmåge		03/03/2026	720234,02	6167990,96	12,497	55,608

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	1	Stormmåge		03/03/2026	721618,71	6170859,40	12,521	55,633
Rastende	3	Stormmåge		03/03/2026	721287,85	6171080,27	12,516	55,635
Rastende	5	Stormmåge		10/03/2026	720672,95	6168429,92	12,504	55,612
Rastende	7	Stormmåge		10/03/2026	720230,37	6168041,72	12,497	55,608
Rastende	16	Stormmåge		10/03/2026	720633,00	6169720,03	12,504	55,623
Rastende	3	Stormmåge		27/03/2026	720711,26	6171046,72	12,507	55,635
Rastende	1	Stormmåge		27/03/2026	720090,06	6169065,28	12,495	55,618
Rastende og fly-vende	10	Stormmåge		03/03/2026	720422,43	6169081,24	12,501	55,618
Rastende og fly-vende	1	Stormmåge		09/04/2026	721313,01	6169896,95	12,515	55,625
Rastende	8	Strandskade		03/03/2026	720565,10	6168439,57	12,502	55,612
Rastende	3	Strandskade		03/03/2026	720261,58	6167906,92	12,497	55,607
Rastende	3	Strandskade		03/03/2026	720122,34	6167425,03	12,494	55,603
Rastende	18	Strandskade		03/03/2026	720270,14	6169305,41	12,498	55,620
Rastende	20	Strandskade		10/03/2026	720560,52	6168421,98	12,502	55,612
Rastende	13	Strandskade		17/03/2026	720560,75	6168400,42	12,502	55,611
Rastende	8	Strandskade		27/03/2026	720580,61	6168424,33	12,503	55,612
Rastende	3	Strandskade		27/03/2026	720577,58	6170349,10	12,504	55,629
Rastende	2	Strandskade		27/03/2026	720194,28	6169282,26	12,497	55,620
Rastende	1	Strandskade		27/03/2026	720491,24	6168529,34	12,501	55,613
Rastende	2	Strandskade	ynglepar?	09/04/2026	721128,84	6168097,62	12,511	55,608
Rastende	2	Strandskade		09/04/2026	720104,57	6169047,42	12,495	55,617
Rastende	2	Strandskade		12/05/2026	720561,28	6168455,66	12,502	55,612
Rastende og fly-vende	2	Strandskade	muligvis ynglende	12/05/2026	721196,78	6167770,02	12,512	55,605
Ynglende	1	Strandskade		29/04/2026	721295,57	6167720,98	12,513	55,605
Ynglende	1	Strandskade		29/04/2026	721223,15	6168090,02	12,512	55,608

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Ynglende	1	Strandskade	flyver hele tiden omkring, uklart hvor de yngler	28/05/2026	721204,91	6167895,07	12,512	55,607
Rastende	4	Svartbag		03/03/2026	721624,50	6169618,97	12,520	55,622
Rastende	2	Svartbag		10/03/2026	721024,55	6168389,75	12,510	55,611
Rastende	2	Svartbag		10/03/2026	721166,68	6169073,88	12,512	55,617
Rastende	1	Svartbag		17/03/2026	721982,25	6170369,01	12,526	55,628
Rastende	2	Svartbag		17/03/2026	720660,11	6170380,57	12,505	55,629
Rastende	2	Svartbag		27/03/2026	721207,79	6168895,91	12,513	55,616
Rastende	2	Svartbag		27/03/2026	721699,66	6169978,76	12,522	55,625
Rastende	3	Svartbag		27/03/2026	720642,23	6170429,07	12,505	55,630
Rastende og fly-vende	2	Svartbag		03/03/2026	722617,29	6170911,77	12,537	55,633
Rastende og fly-vende	1	Svartbag		17/03/2026	723258,44	6171546,94	12,547	55,638
Rastende	2	Taffeland		24/02/2026	721091,63	6168662,16	12,511	55,614
Rastende	12	Taffeland		24/02/2026	720633,04	6168363,94	12,503	55,611
Rastende	55	Taffeland		24/02/2026	721433,40	6169161,70	12,517	55,618
Rastende	10	Taffeland		03/03/2026	722193,23	6171107,21	12,530	55,635
Rastende	33	Taffeland		03/03/2026	720964,68	6169990,27	12,510	55,626
Rastende	60	Taffeland		03/03/2026	720954,37	6170149,28	12,510	55,627
Rastende	1	Taffeland		10/03/2026	721279,09	6168391,12	12,514	55,611
Rastende	43	Taffeland		10/03/2026	722113,13	6171087,76	12,529	55,635
Rastende	22	Taffeland	raster, dykker ikke	17/03/2026	721264,96	6168281,17	12,513	55,610
Rastende	1	Taffeland		27/03/2026	722945,76	6171384,32	12,542	55,637
Rastende	2	Taffeland		09/04/2026	721333,89	6168289,86	12,514	55,610
Rastende	1	Taffeland		12/05/2026	721395,46	6168817,03	12,516	55,615
Ynglende	1	Taffeland	hun med 7 pulli	28/05/2026	721386,40	6168845,82	12,516	55,615

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende og fly-vende	1	Tårnfalk		09/04/2026	720488,15	6168693,45	12,501	55,614
Rastende	2	Toppet Lappe-dykker		03/03/2026	721048,46	6168556,08	12,510	55,613
Rastende	1	Toppet Lappe-dykker		10/03/2026	721005,06	6168429,27	12,509	55,611
Rastende	2	Toppet Lappe-dykker		10/03/2026	720952,19	6167540,34	12,508	55,604
Rastende	10	Toppet Lappe-dykker		10/03/2026	720555,06	6169762,96	12,503	55,624
Rastende	2	Toppet Lappe-dykker		10/03/2026	721649,51	6169545,28	12,520	55,621
Rastende	3	Toppet Lappe-dykker		10/03/2026	721840,17	6169907,98	12,524	55,624
Rastende	8	Toppet Lappe-dykker		10/03/2026	721128,28	6170974,24	12,513	55,634
Rastende	2	Toppet Lappe-dykker		10/03/2026	720590,62	6170328,28	12,504	55,629
Rastende	2	Toppet Lappe-dykker		10/03/2026	720573,36	6170324,32	12,504	55,629
Rastende	1	Toppet Lappe-dykker		10/03/2026	720544,94	6169978,52	12,503	55,626
Rastende	2	Toppet Lappe-dykker		17/03/2026	720990,58	6168483,55	12,509	55,612
Rastende	1	Toppet Lappe-dykker		17/03/2026	721014,63	6168507,82	12,509	55,612
Rastende	2	Toppet Lappe-dykker		17/03/2026	721291,65	6168419,06	12,514	55,611
Rastende	2	Toppet Lappe-dykker		17/03/2026	721017,37	6168906,06	12,510	55,616
Rastende	10	Toppet Lappe-dykker		17/03/2026	721995,72	6170260,47	12,526	55,627

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	25	Toppet Lappe-dykker		17/03/2026	721258,47	6170529,75	12,515	55,630
Rastende	6	Toppet Lappe-dykker		17/03/2026	721278,27	6170645,52	12,515	55,631
Rastende	2	Toppet Lappe-dykker		17/03/2026	720731,06	6171039,68	12,507	55,635
Rastende	2	Toppet Lappe-dykker		17/03/2026	720754,01	6171032,11	12,507	55,635
Rastende	6	Toppet Lappe-dykker		17/03/2026	720693,16	6169892,77	12,505	55,625
Rastende	2	Toppet Lappe-dykker		27/03/2026	721313,79	6168350,05	12,514	55,611
Rastende	1	Toppet Lappe-dykker		27/03/2026	721148,11	6168769,32	12,512	55,614
Rastende	1	Toppet Lappe-dykker		27/03/2026	721773,63	6169982,09	12,523	55,625
Rastende	2	Toppet Lappe-dykker		27/03/2026	722124,15	6170633,68	12,529	55,631
Rastende	2	Toppet Lappe-dykker		27/03/2026	722243,24	6171294,17	12,531	55,637
Rastende	4	Toppet Lappe-dykker		27/03/2026	721849,35	6171006,61	12,525	55,634
Rastende	2	Toppet Lappe-dykker		27/03/2026	721592,80	6171108,28	12,521	55,635
Rastende	31	Toppet Lappe-dykker		27/03/2026	721188,94	6170667,70	12,514	55,631
Rastende	2	Toppet Lappe-dykker		27/03/2026	720708,07	6170015,61	12,506	55,626
Rastende	2	Toppet Lappe-dykker	ynglepar	09/04/2026	721312,51	6168260,87	12,514	55,610
Rastende	1	Toppet Lappe-dykker		09/04/2026	722525,62	6170942,22	12,535	55,633

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	2	Toppet Lappe-dykker	ynglepar?	09/04/2026	722126,81	6171153,99	12,529	55,635
Rastende	5	Toppet Lappe-dykker		09/04/2026	721105,54	6171050,23	12,513	55,635
Rastende	8	Toppet Lappe-dykker		09/04/2026	721032,01	6170938,47	12,512	55,634
Rastende	5	Toppet Lappe-dykker		09/04/2026	720732,11	6171101,66	12,507	55,636
Rastende	2	Toppet Lappe-dykker		09/04/2026	720648,40	6170006,69	12,505	55,626
Ynglende	2	Toppet Lappe-dykker	ynglepar	09/04/2026	720971,13	6168837,06	12,509	55,615
Ynglende	1	Toppet Lappe-dykker	rede lige der	29/04/2026	721368,58	6168336,15	12,515	55,610
Ynglende	1	Toppet Lappe-dykker		29/04/2026	721181,38	6168379,05	12,512	55,611
Ynglende	1	Toppet Lappe-dykker	rede	29/04/2026	721286,55	6168247,63	12,514	55,610
Ynglende	1	Toppet Lappe-dykker		29/04/2026	721223,45	6168243,78	12,513	55,610
Ynglende	1	Toppet Lappe-dykker		12/05/2026	721306,69	6168371,71	12,514	55,611
Ynglende	1	Toppet Lappe-dykker	rede	12/05/2026	721321,49	6168449,77	12,514	55,612
Ynglende	1	Toppet Lappe-dykker		12/05/2026	721163,88	6168315,91	12,512	55,610
Ynglende	1	Toppet Lappe-dykker	ikke sikkert	12/05/2026	720958,83	6168838,66	12,509	55,615
Ynglende	3	Toppet Lappe-dykker	mindst tre par	28/05/2026	721251,58	6168335,68	12,513	55,611
Rastende	2	Toppet Skalle-sluger		10/03/2026	720968,47	6167423,13	12,508	55,602

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende	2	Toppet Skalle-sluger		17/03/2026	720632,03	6167342,24	12,502	55,602
Rastende	4	Toppet Skalle-sluger		17/03/2026	720847,10	6167547,97	12,506	55,604
Rastende	1	Toppet Skalle-sluger		27/03/2026	720637,21	6170445,03	12,505	55,630
Rastende	1	Toppet Skalle-sluger		27/03/2026	720661,13	6170437,49	12,505	55,630
Ynglende	1	Tornsanger		29/04/2026	721263,29	6168589,17	12,513	55,613
Ynglende	1	Tornsanger		12/05/2026	721044,63	6168106,17	12,510	55,609
Ynglende	1	Tornsanger		12/05/2026	721263,76	6168188,44	12,513	55,609
Ynglende	1	Tornsanger		12/05/2026	721156,19	6168412,67	12,512	55,611
Ynglende	1	Tornsanger		12/05/2026	721132,01	6168365,32	12,511	55,611
Ynglende	1	Tornsanger		12/05/2026	721363,30	6168835,94	12,515	55,615
Ynglende	1	Tornsanger		12/05/2026	721421,12	6168831,77	12,516	55,615
Ynglende	1	Tornsanger		12/05/2026	721442,81	6168828,74	12,517	55,615
Ynglende	1	Tornsanger		12/05/2026	721368,15	6168852,85	12,515	55,615
Ynglende	1	Tornsanger		12/05/2026	720509,73	6168672,57	12,502	55,614
Ynglende	1	Tornsanger		12/05/2026	720557,13	6168581,99	12,502	55,613
Ynglende	1	Tornsanger		12/05/2026	720268,46	6168595,42	12,498	55,613
Ynglende	1	Tornsanger		12/05/2026	720073,47	6168849,45	12,495	55,616
Ynglende	1	Tornsanger		12/05/2026	720052,08	6169203,52	12,495	55,619
Ynglende	1	Tornsanger		28/05/2026	721324,59	6168691,38	12,515	55,614
Ynglende	1	Tornsanger		28/05/2026	721046,45	6168042,82	12,510	55,608
Ynglende	1	Tornsanger		28/05/2026	721241,31	6168607,66	12,513	55,613
Ynglende	1	Tornsanger		28/05/2026	720989,18	6168667,66	12,509	55,614
Ynglende	1	Tornsanger		28/05/2026	720964,05	6168652,95	12,509	55,614
Ynglende	1	Tornsanger		28/05/2026	721029,65	6168747,08	12,510	55,614
Ynglende	2	Tornsanger		28/05/2026	720556,40	6168663,65	12,502	55,614

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Ynglende	1	Tornsanger		28/05/2026	720490,66	6168495,30	12,501	55,612
Trækkende	13	Trane	tretten trætte trækkende traner, flyvehøjde 150 m	17/03/2026	723352,90	6171549,97	12,549	55,638
Rastende	32	Troldand		24/02/2026	720598,64	6168334,78	12,503	55,611
Rastende	32	Troldand		24/02/2026	720656,10	6168340,22	12,504	55,611
Rastende	62	Troldand		24/02/2026	720655,67	6167527,87	12,503	55,604
Rastende	750	Troldand		24/02/2026	721503,08	6169191,97	12,518	55,618
Rastende	22	Troldand		03/03/2026	721084,81	6168625,96	12,511	55,613
Rastende	1200	Troldand		03/03/2026	721078,77	6169404,00	12,511	55,620
Rastende	28	Troldand		03/03/2026	721946,64	6170138,16	12,526	55,626
Rastende	200	Troldand		03/03/2026	721689,49	6170413,70	12,522	55,629
Rastende	25	Troldand		03/03/2026	722241,69	6170418,33	12,530	55,629
Rastende	4	Troldand		03/03/2026	723207,97	6171744,43	12,547	55,640
Rastende	40	Troldand		03/03/2026	722215,00	6171060,16	12,531	55,635
Rastende	55	Troldand		10/03/2026	721289,47	6168357,90	12,514	55,611
Rastende	6	Troldand		10/03/2026	720628,95	6167981,21	12,503	55,608
Rastende	700	Troldand		10/03/2026	721299,66	6170699,59	12,516	55,632
Rastende	165	Troldand		10/03/2026	721936,12	6171073,98	12,526	55,635
Rastende	3	Troldand		10/03/2026	720228,84	6169310,15	12,498	55,620
Rastende	1100	Troldand	Raster, dykker ikke	17/03/2026	721226,03	6168392,52	12,513	55,611
Rastende	1150	Troldand	fordelt over hele søen	27/03/2026	721202,34	6168320,51	12,512	55,610
Rastende	620	Troldand	over hele søen	09/04/2026	721254,84	6168339,81	12,513	55,611
Rastende	4	Vibe		27/03/2026	720109,51	6169019,24	12,496	55,617
Rastende	3	Vibe		27/03/2026	720503,82	6168528,88	12,501	55,613
Rastende	1	Vibe		09/04/2026	720004,29	6169053,09	12,494	55,618
Rastende	1	Vibe		09/04/2026	720124,12	6169029,06	12,496	55,617

status	Count	species	comments	Date	Easting UTM32	Northing UTM32	Longi-tude	Lati-tude
Rastende og fly-vende	1	Vibe		03/03/2026	720422,43	6169081,24	12,501	55,618
Ynglende	2	Vibe		09/04/2026	721197,22	6167730,63	12,512	55,605
Ynglende	1	Vibe		09/04/2026	721165,62	6167841,29	12,511	55,606
Ynglende	1	Vibe		09/04/2026	721154,74	6167937,82	12,511	55,607
Ynglende	1	Vibe		29/04/2026	721232,44	6167657,43	12,512	55,604
Ynglende	1	Vibe		29/04/2026	721243,18	6167858,55	12,513	55,606
Ynglende	1	Vibe		29/04/2026	721146,54	6167640,15	12,511	55,604
Ynglende	1	Vibe		29/04/2026	721184,64	6167698,07	12,512	55,605
Ynglende	1	Vibe		29/04/2026	721206,20	6167934,73	12,512	55,607
Ynglende	3	Vibe	nok tre par på hele engen	29/04/2026	720169,32	6168994,65	12,496	55,617
Ynglende	1	Vibe	et par	12/05/2026	721225,54	6167622,55	12,512	55,604
Ynglende	1	Vibe		12/05/2026	721159,77	6167751,30	12,511	55,605
Ynglende	6	Vibe	tre par	12/05/2026	720110,87	6168986,66	12,496	55,617
Ynglende	1	Vibe		28/05/2026	721249,12	6167642,42	12,512	55,604
Ynglende	1	Vibe		28/05/2026	721209,97	6167823,17	12,512	55,606
Ynglende	1	Vibe		28/05/2026	721155,17	6167908,07	12,511	55,607
Ynglende	2	Vibe	to par mindst	28/05/2026	720138,10	6168976,95	12,496	55,617