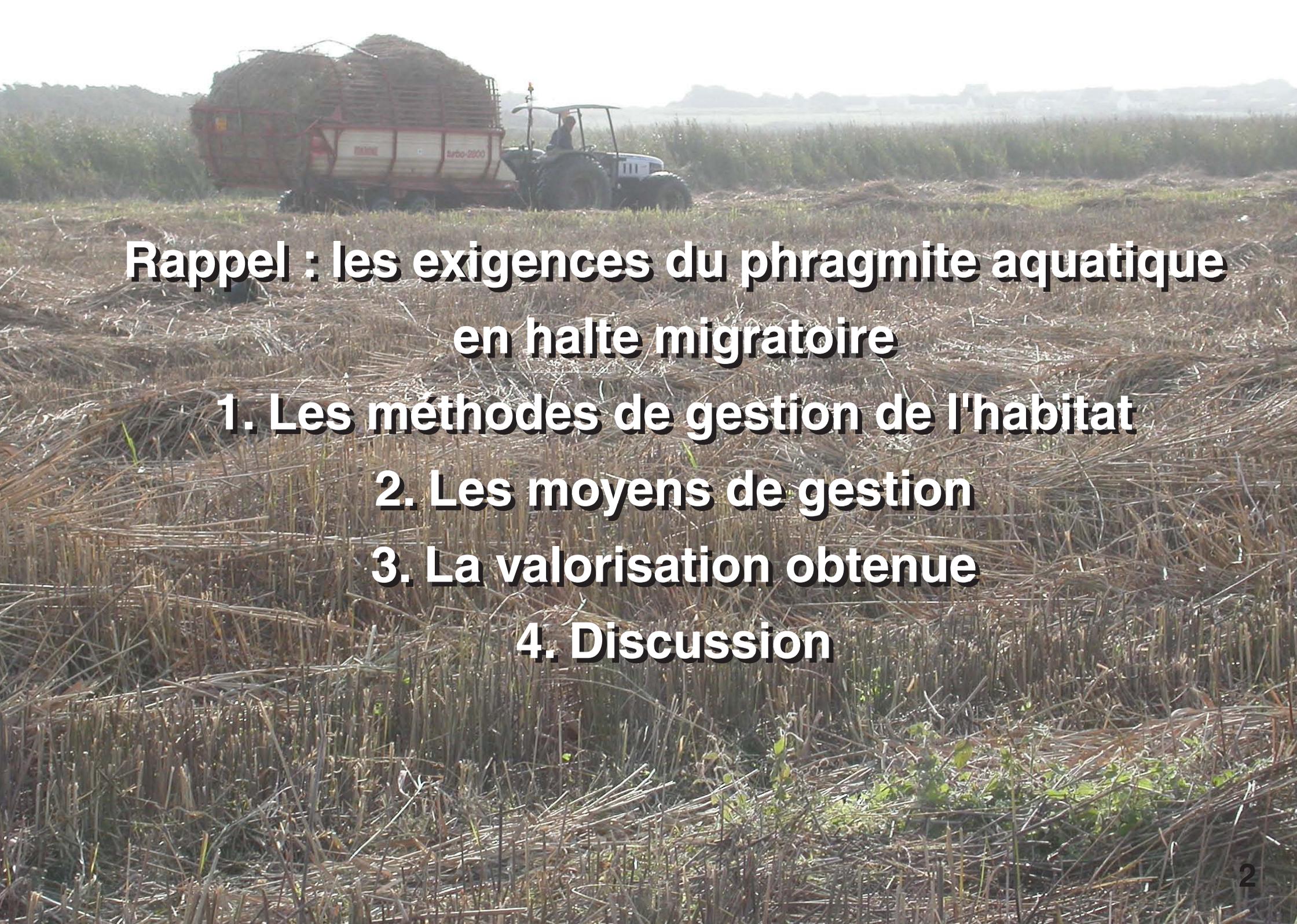


Valorisation économique de la gestion des sites du Life

Life "conservation du
phragmite aquatique en Bretagne"

A tractor pulling a large trailer full of harvested reeds in a field. The tractor is blue and white, and the trailer is red and white. The field is filled with harvested reeds, and there are trees in the background.

Rappel : les exigences du phragmite aquatique en halte migratoire

- 1. Les méthodes de gestion de l'habitat**
- 2. Les moyens de gestion**
- 3. La valorisation obtenue**
- 4. Discussion**



**Prairies humides hautes
en reproduction**

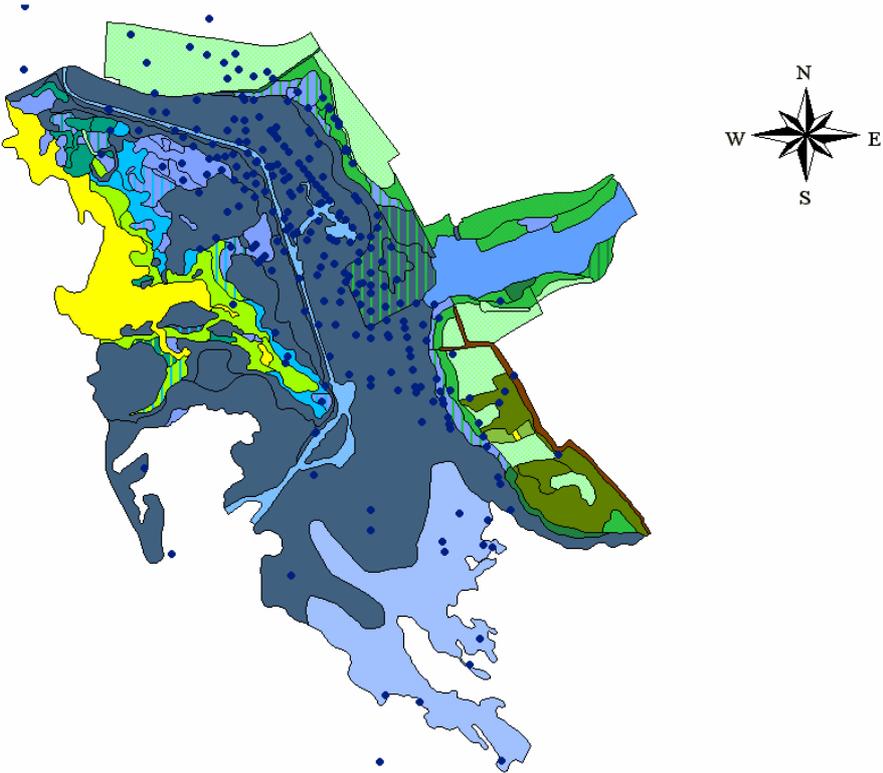


**Prairies humides hautes
en hivernage**

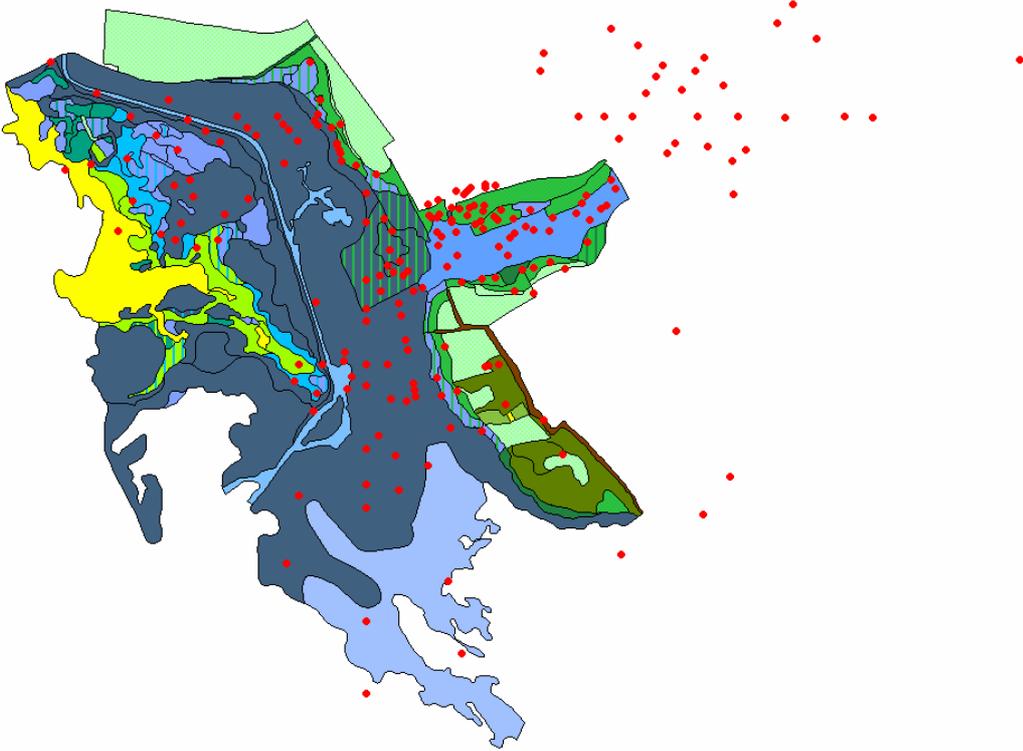




Répartition des points contacts en 2001

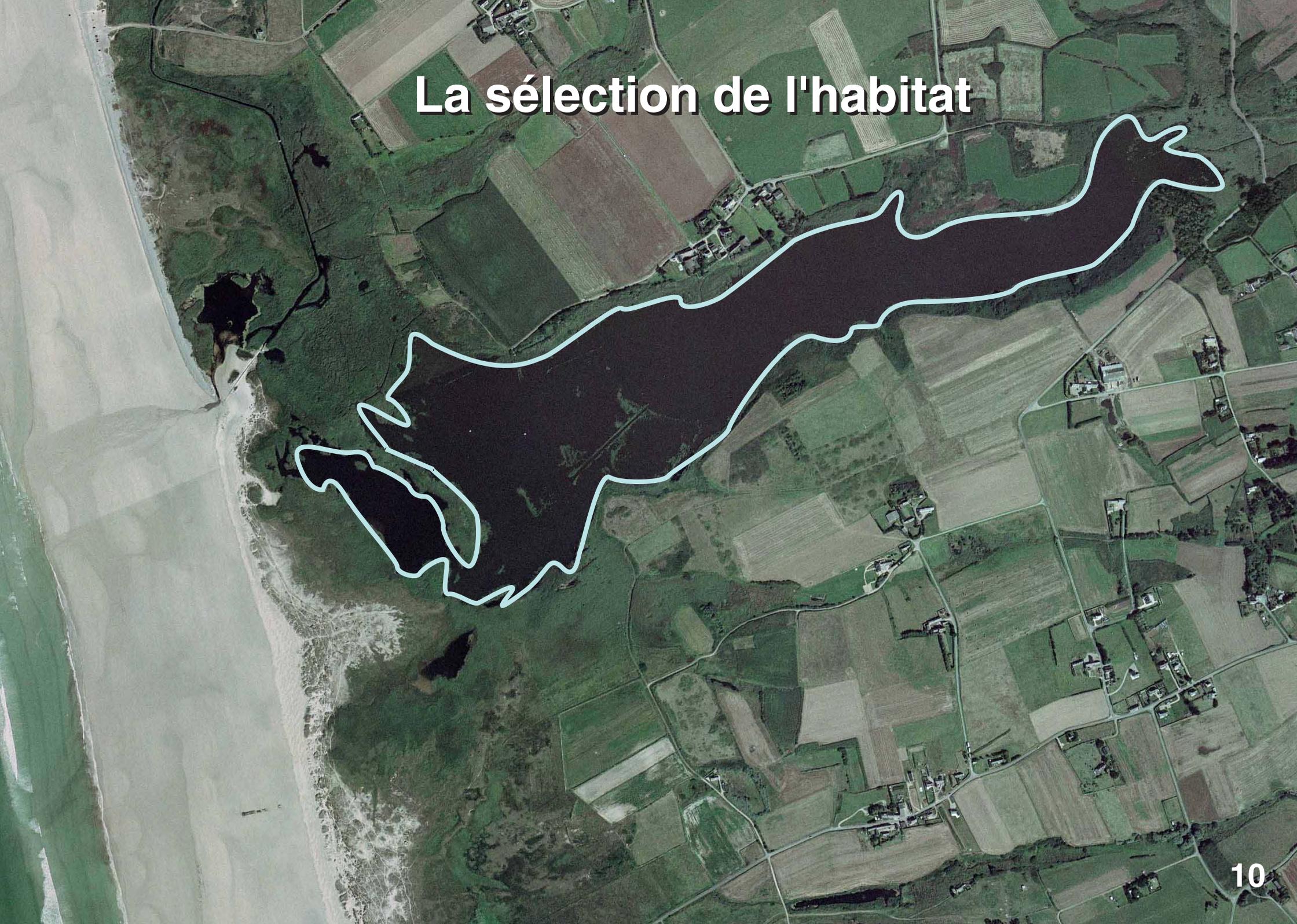


Répartition des points contacts en 2002

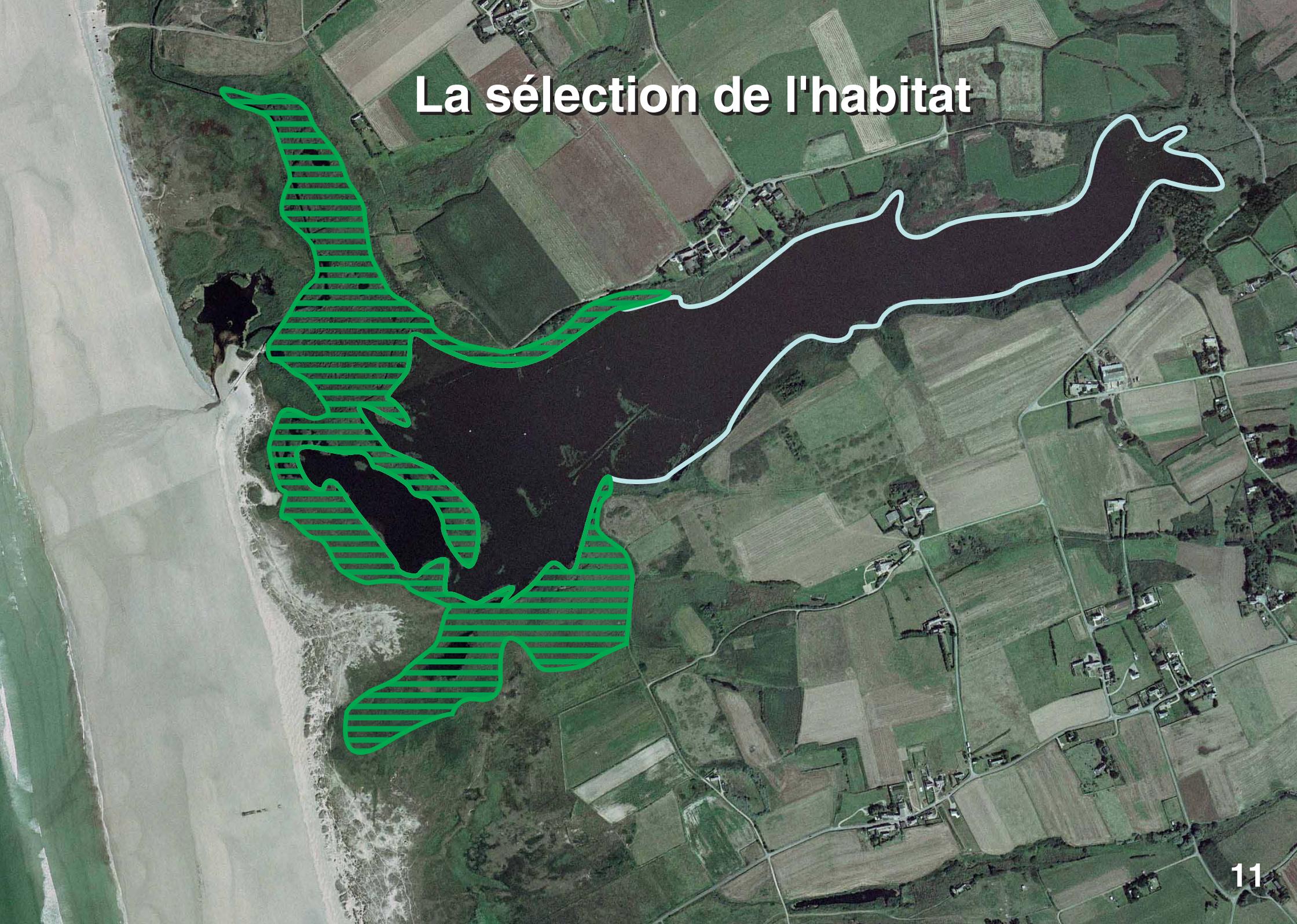




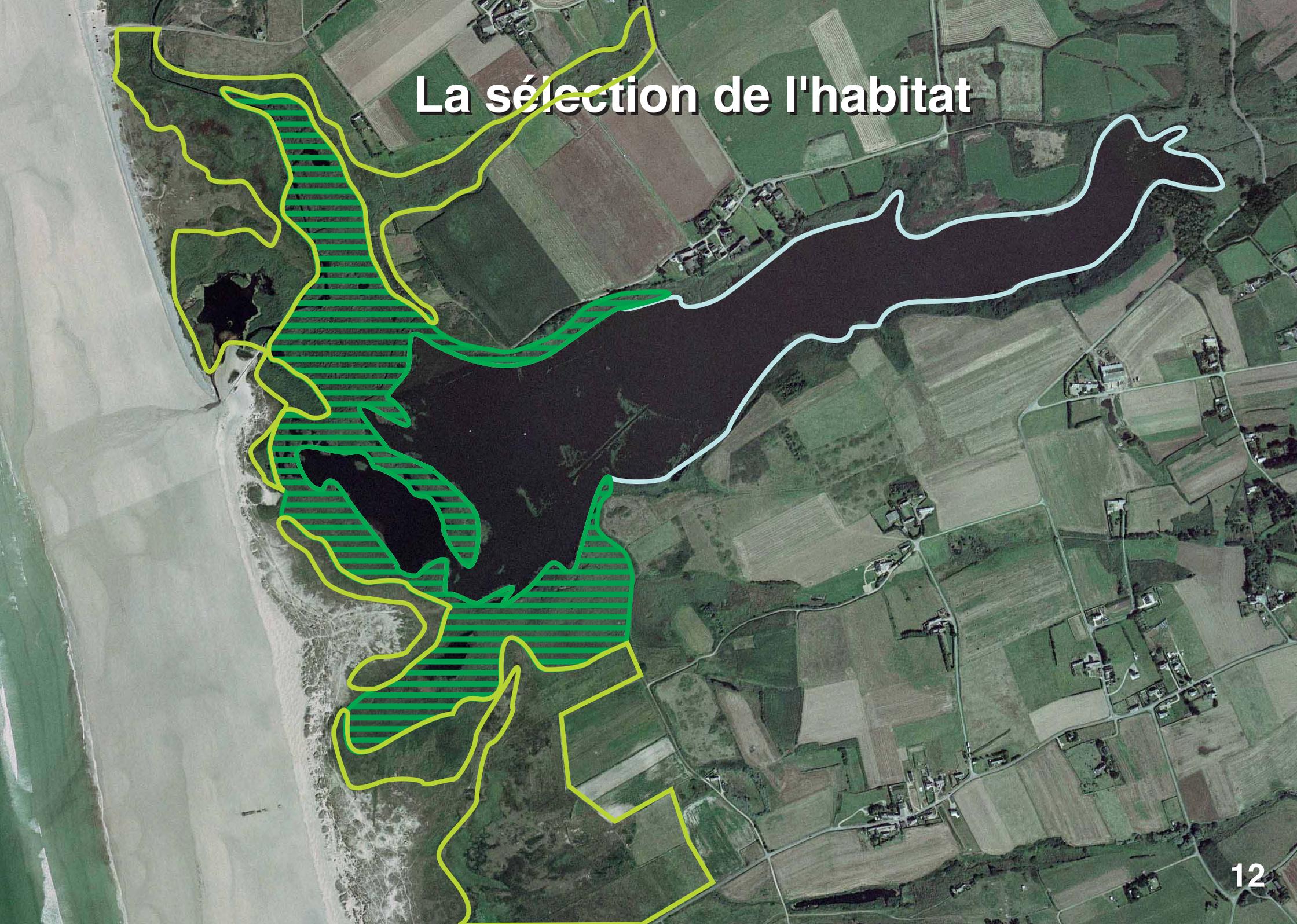
La sélection de l'habitat



La sélection de l'habitat



La sélection de l'habitat



Régime alimentaire :
43 % de grosses proies



A photograph of a person standing in a field of tall, dense grasses. The person is wearing a light-colored sweater and purple pants, and is holding a long, black net or mesh that stretches across the field. The grasses are a mix of green and brown, suggesting a transition or migration. In the background, there are utility poles and a small white vehicle on the horizon under a clear sky.

Prairies humides hautes en migration

A wide, flat landscape of tall grasses, likely a wetland or marsh. A narrow, straight water channel or canal runs through the center of the field, extending towards the horizon. The grasses are a mix of green and brown, suggesting a transition between seasons. In the far distance, there are low hills and some buildings on the right side.

**Roselière homogène
monospécifique**

A landscape photograph showing a wet meadow. In the foreground, there is a small, dark pond or stream. The meadow is filled with tall, green grasses, some of which are reflected in the water. In the background, there are rolling hills covered in dense green trees under a cloudy sky.

**Prairie humide haute
hétérogène**



**Prairie humide haute
hétérogène**

**Gérer la végétation :
des méthodes à réinventer**



Évolution des surfaces en roseau commun

1978



1990

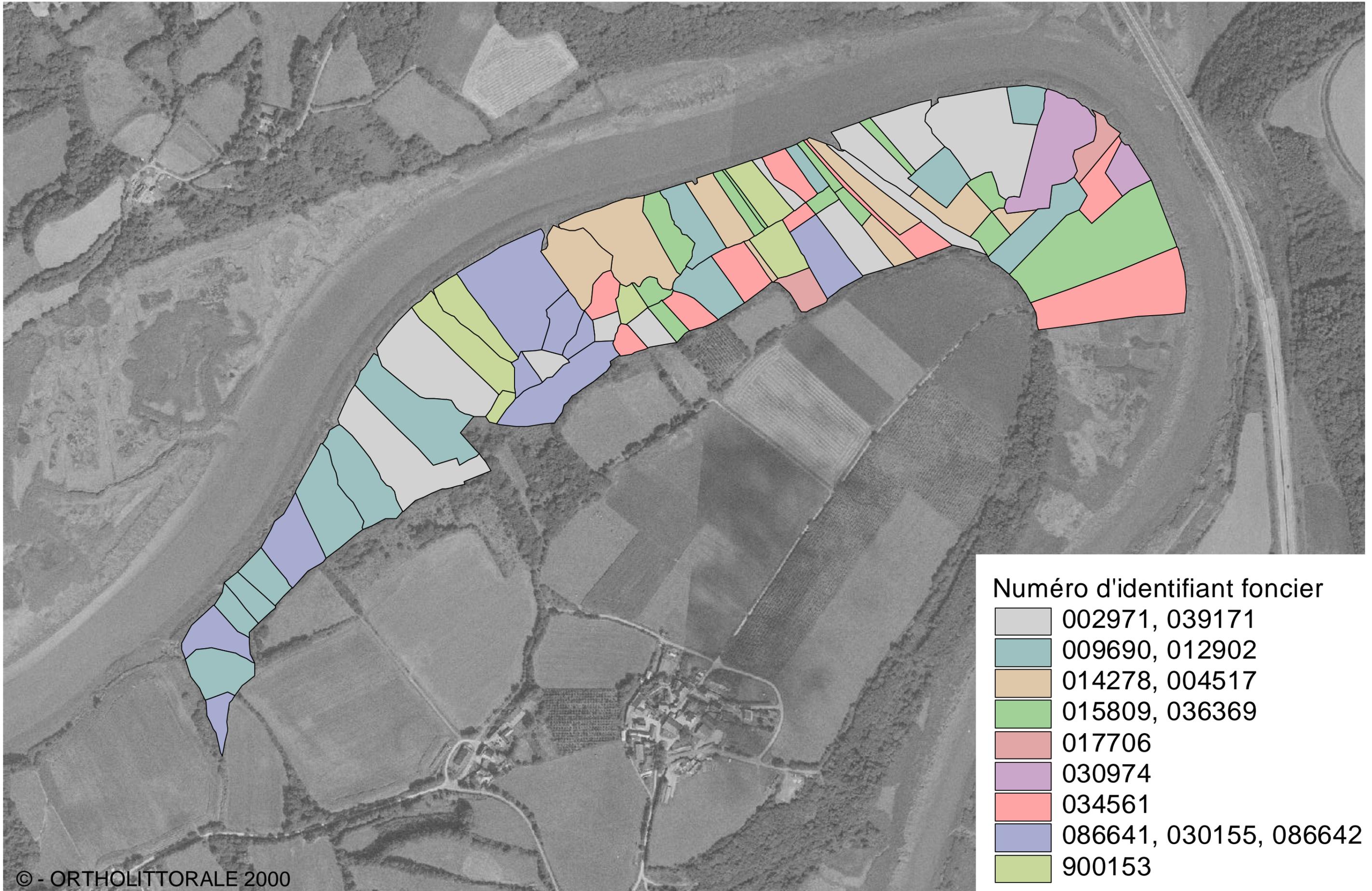


2005



1,7 km

Roselières de l'Aulne maritime : Répartition des propriétaires et groupes de propriétaires



A photograph of a lush green field with tall grasses. In the background, a wooden wheelbarrow is partially visible, partially obscured by the grass. The sky is not visible, but the background shows a line of trees.

Principes de gestion de la végétation :

- fauche estivale**
- exportation de la matière organique**
- rotation pluriannuelle**

Un démarrage artisanal et manuel



Un démarrage artisanal et manuel

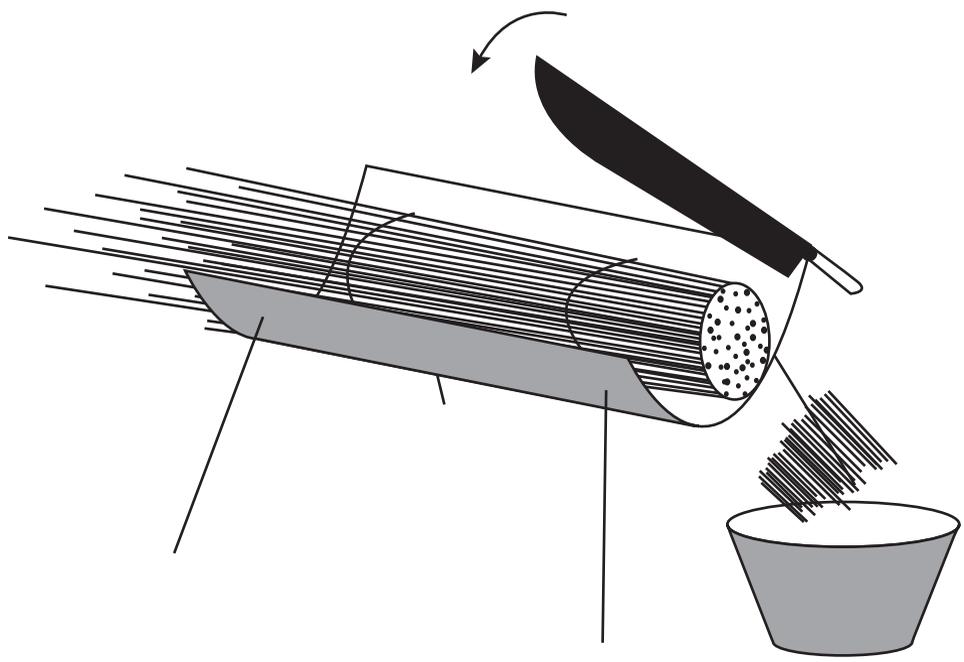
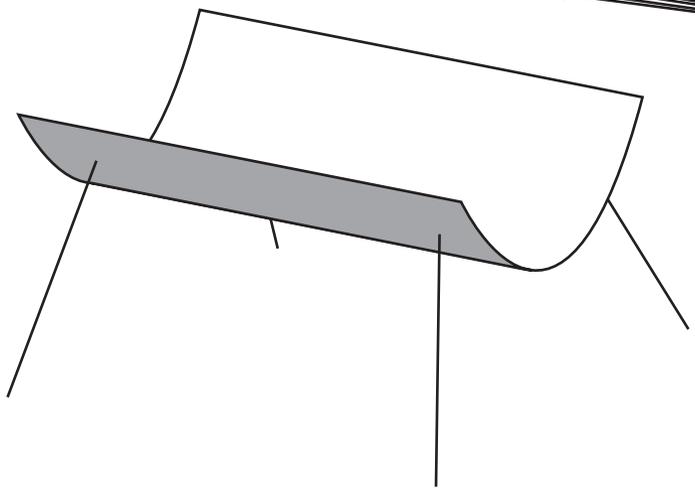
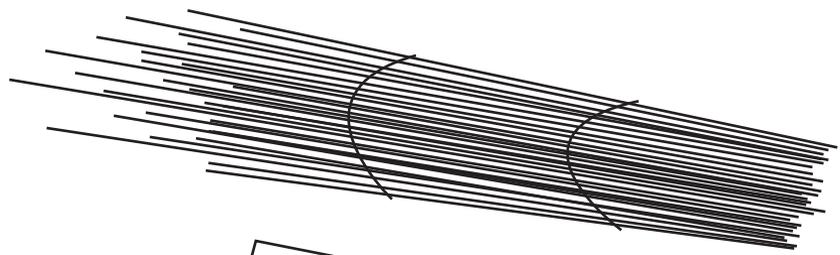


**C'est facile de faucher,
C'est difficile d'exporter !**



**C'est facile de faucher,
C'est difficile d'exporter !**

**1 ha de roseaux = 4 à 10 tonnes matière sèche / an
absence de filières économiques**





Paillage des espaces verts de Quimper

Paillage des espaces verts de Quimper

- pas d'herbicides**
- protège du dessèchement en été**
- protège du froid en hiver**
- pH neutre**
- bonne tenue au sol (pas de glissement)**
- coût faible**

Fauche estivale 2007 à Trunvel = 6 ha (investissements LIFE)



A white tractor is pulling a large trailer filled with harvested reeds. The trailer is overflowing with bundles of reeds, and the tractor is moving through a field of harvested reeds. The background shows a line of trees under a clear sky.

6 ha fauchés et exportés





**6 ha = 300 m³ pour le paillage
+ 100 m³ de compost**

2ème exemple : Rosconnec



Fauche de Rosconnec en 2006 = 18 ha



18 ha = 200 balles de paille





2 ans plus tard = 7 balles

Discussion



Discussion

Objectif de gestion = conservation de la nature



Discussion

Objectif de gestion = conservation de la nature

**Pérénité de la conservation = filières
économiques**



Discussion

Objectif de gestion = conservation de la nature

**Pérénité de la conservation = filières
économiques**

**△ production = adaptation des outils,
valorisation multi-filières**

Discussion

Avenir de la gestion



Évaluation et maîtrise des coûts

+

Stratégie associative