

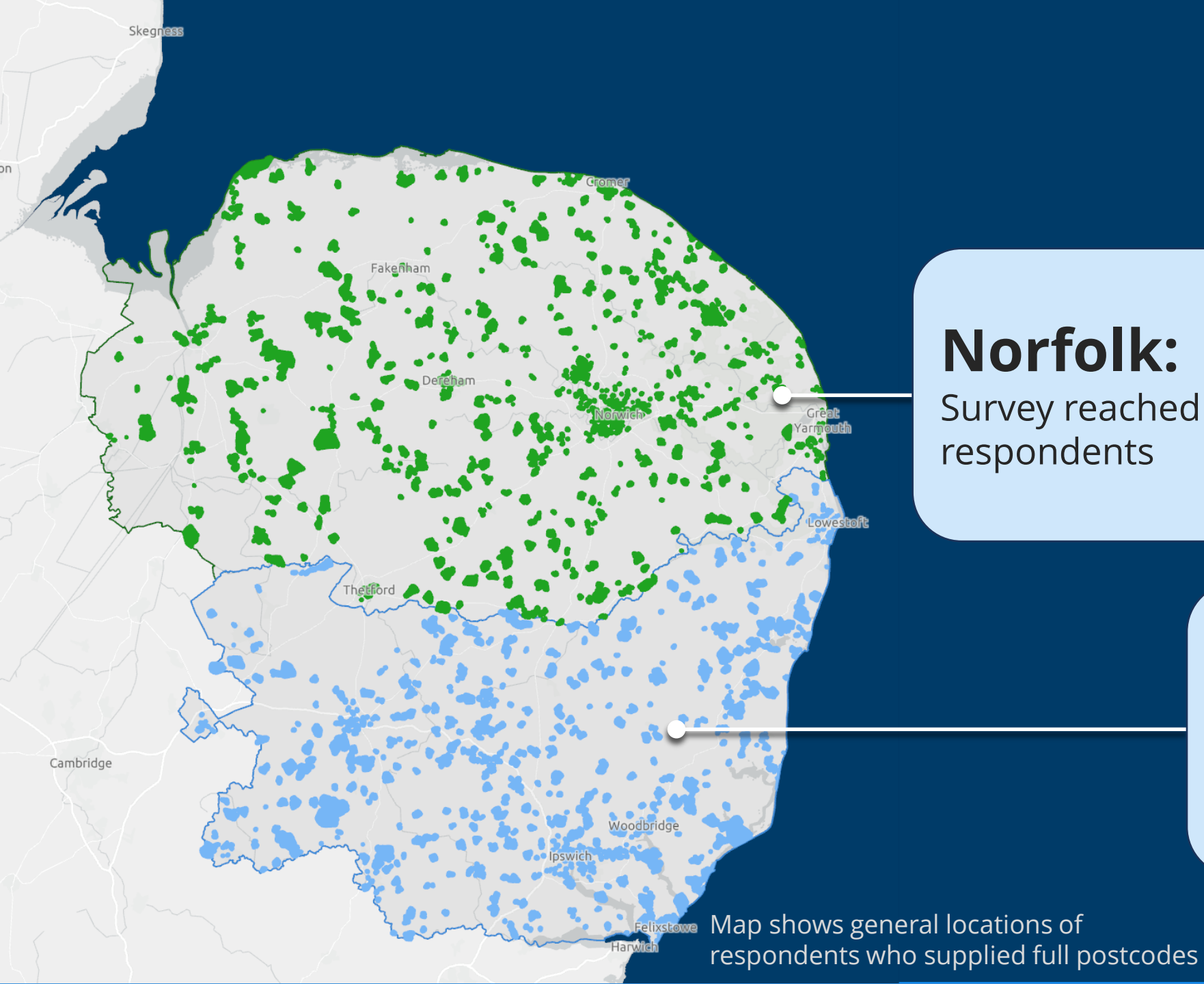
Public Survey

Norfolk:

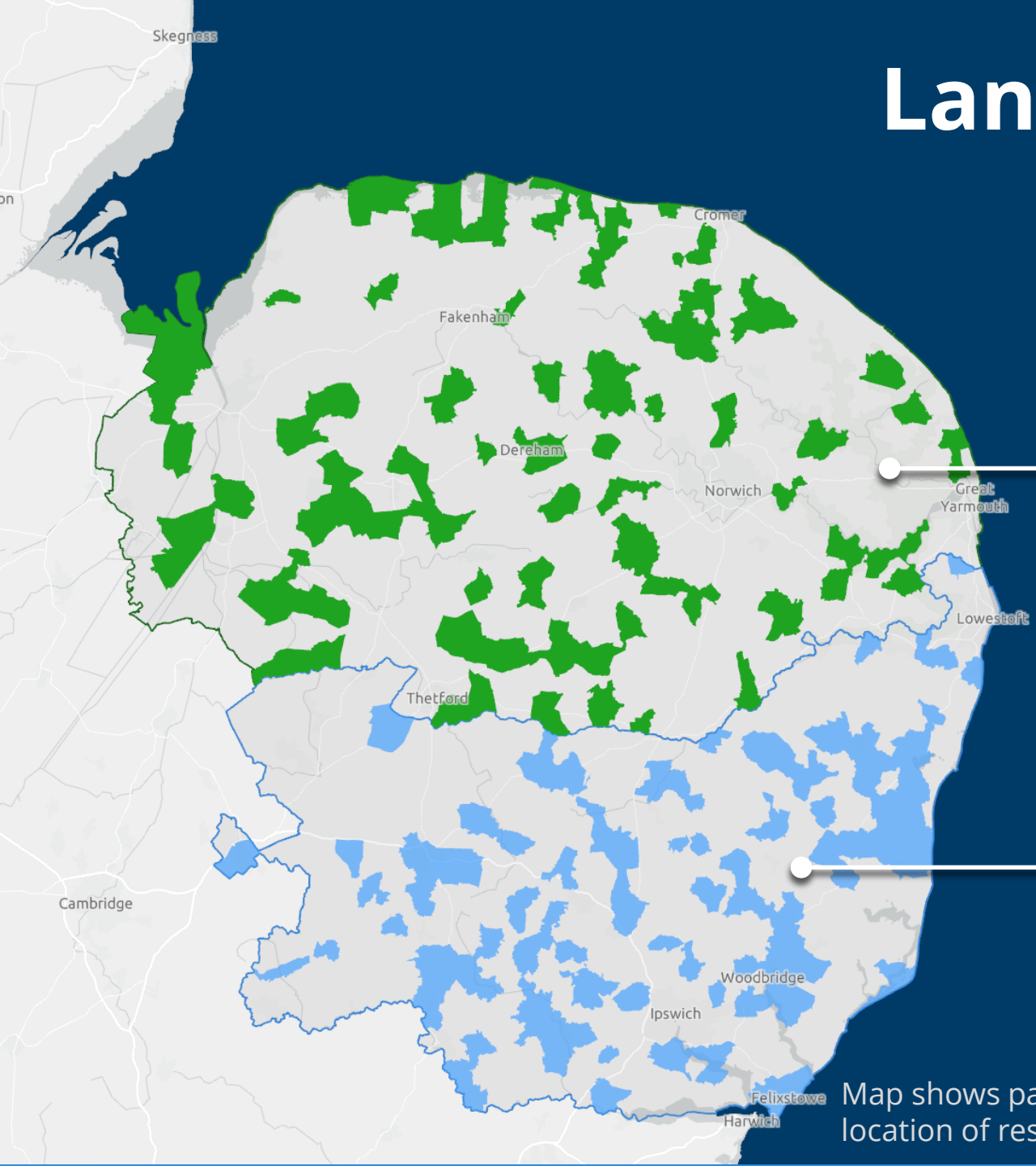
Survey reached **1470** respondents

Suffolk:

Survey reached **1496** respondents



Land Management Survey



Norfolk:

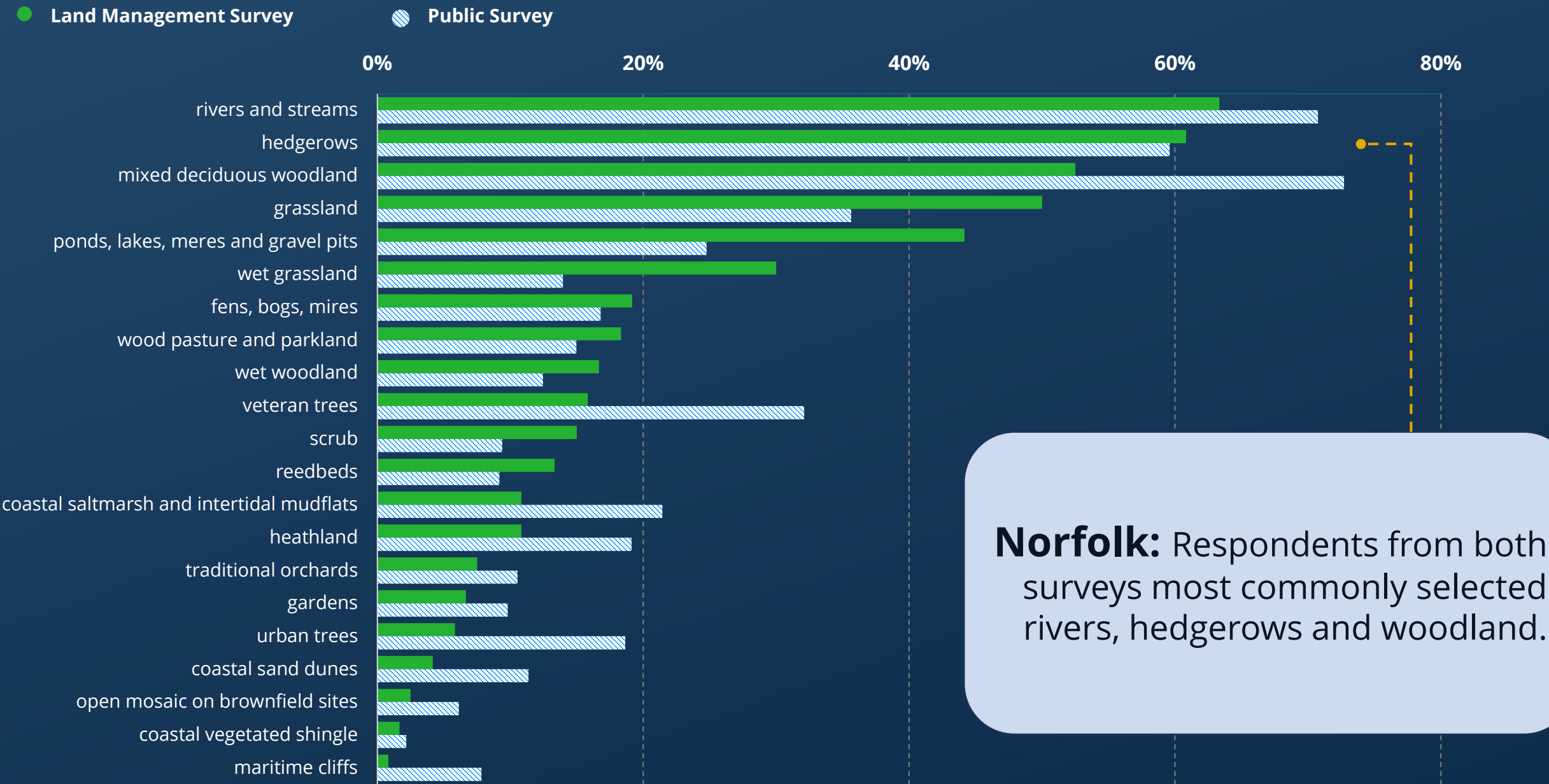
120 responses from
land managers across
92 different parishes

Suffolk:

151 responses from
land managers across
112 different parishes

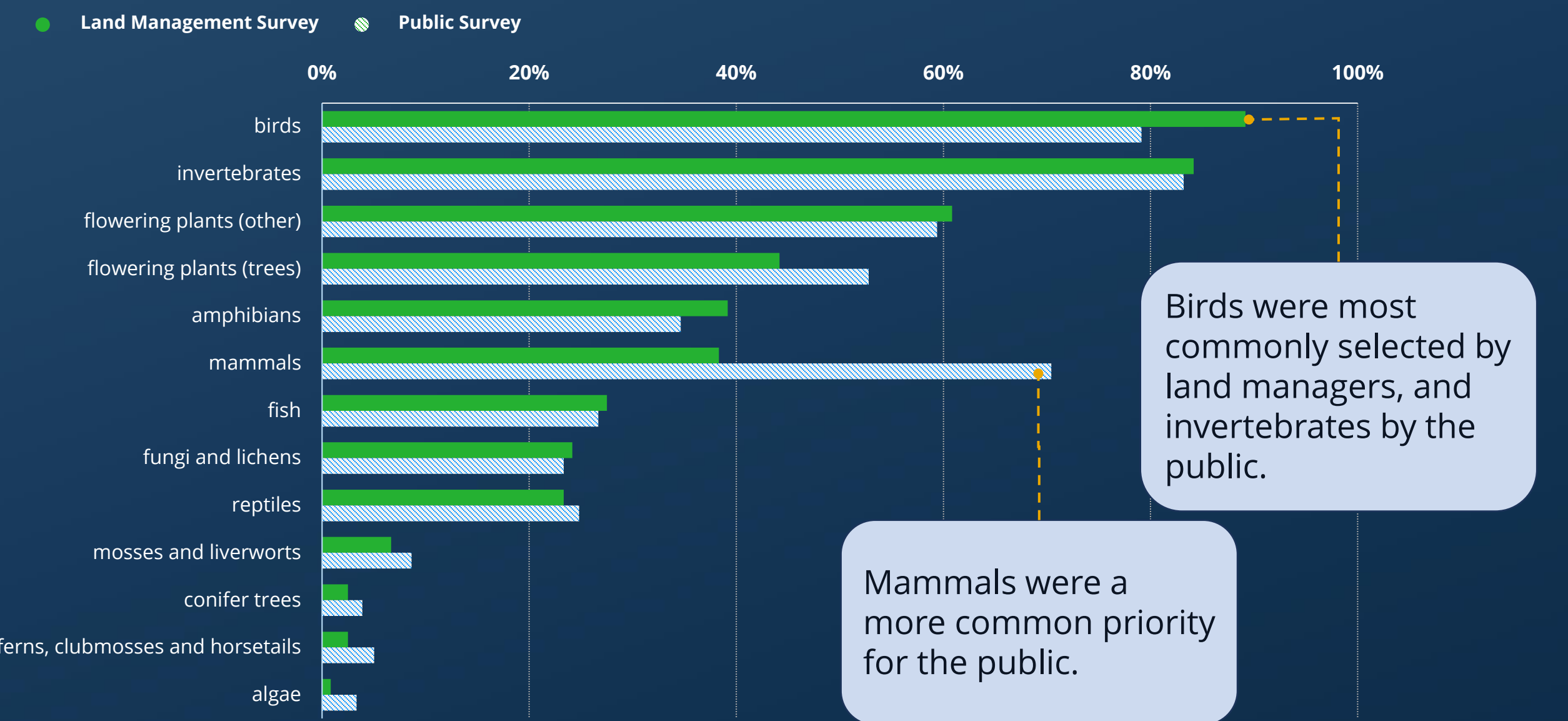
Map shows parishes selected as main
location of respondent's land

'What are the most important habitats to prioritise in our LNRS?' | Norfolk



Norfolk: Respondents from both surveys most commonly selected rivers, hedgerows and woodland.

'Which groupings of species do you consider to be the most important for inclusion in the nature recovery strategy?' | Norfolk



Specific Species Prioritised by Survey Respondents | Birds

Norfolk Land Management Survey

Birds (General)
Beach-nesting waders
Predatory birds
Seabirds
Sedge waterfowl
Small birds
Songbirds
Barn owl
Bittern
Black-tailed godwits
Corn crake
Curlew
English partridge
Grey partridge
House sparrow
Lapwing
Nightingale
Redshank
Stone curlew
Turtle dove
Woodcock

Suffolk Land Management Survey

Declining birds
Farmland birds
Ground nesting birds
Barn Owl
English partridges
Grey partridge
House Martins
Kittiwake
Lapwing
Little tern
Marsh tit
Nightingale
Owls
Redshank
Ringed plover
Silver-studded Blue butterfly
Spotted flycatcher
Stone curlew
Swallows
Swifts
Turtle dove

Norfolk Public Survey

Birds (general)
House Martin
Swift
Curlew
Lapwing
Bittern
Barn Owl
Tawny Owl
Kingfisher
Turtle Dove
Nightingale
Nightjar
Marsh Harrier
Swallows
Sand Martin
Woodcock
Grey Partridge
Osprey
Cuckoo
Stone Curlew
Bearded Tit
Tern
Farmland Birds
Robin
Thrush

Blackbird
Songbirds
Goshawk
Peregrine Falcon
Montagu's Harrier
Woodlark
Dartford Warbler
Lesser Spotted Woodpecker
Redstart
Migratory Birds
Golden Eagle
Firecrest
Skylark
White-Tailed Eagle
Heron

Suffolk Public Survey

Swift
Turtle Dove
Curlew
Nightingale
Bittern
House Martin
Swallows
Barn Owl
Kingfisher
Lapwing
Red Kites
Stone Curlew
Songbirds
Robin
Thrush
Blackbirds
Grey Partridge
Warblers
Cuckoo
Dartford Warbler
Skylarks
Lesser Spotted Woodpecker
Kittiwake
Spotted Flycatcher
Farmland Birds

Specific Species Prioritised by Survey Respondents | Mammals

Norfolk Land Management Survey

Bats
Beaver
Hedgehog
Otter
Pine marten
Mice
Shrew

Suffolk Land Management Survey

Bats
Hedgehog
Otter
Water vole

Norfolk Public Survey

Hedgehog
Dormouse
Seal
Bat (general)
Barbastelle bat
Otter
Beaver
Badger
Pine Marten
Lynx
Fox
Deer
Water Vole
Squirrel (general)
Red Squirrel
Harvest Mouse
Polecat
Rabbit
Stoat
Wolf
Hare

Suffolk Public Survey

Hedgehog
Beaver
Badger
Otter
Foxes
Hare
Dormice (inc. Hazel Dormice)
Water Vole
Deer (general)
Muntjac
Bat
Pine Marten
Wolves
Harvest Mice
Rabbit
Lynx

Specific Species Prioritised by Survey Respondents | Fish/Reptiles/Amphibians/Molluscs

Norfolk Land Management	Suffolk Land Management	Norfolk Public		Suffolk Public
Fish (General)	Lizards (General)	Fish (general)	Raft Spider	Fish (general)
Sea trout	Snakes (General)	Brown Trout	Midges	Eel (including European Eel)
Frogs	Adder	Pike	Gnats	Brown Trout
Pool frog	Amphibians (General)	Eel	Flies	Adder
Natterjack toad	Frogs (General)	European Eel	Mosquitoes	Slow Worm
Newts	Toads (General)	Freshwater Fish	Glowworm	Frog
Invertebrates (General)	Invertebrates (General)	Adder	Insects (general)	Newt (including Great Crested Newts)
Insects (General)	Insects (General)	Grass Snake	Bee (general)	Bees (including Bumblebees, Wild Bees)
Bees	Lepidoptera	Slow Worms	Garden Bumblebees	Butterflies
Bumblebees	Pollinating insects	Natterjack Toad	Solitary Bees	Moths
Butterflies	Predatory insects	Frogs (general)	Butterflies (inc. Swallowtail Butterfly, Common Blue Butterfly)	Dragonflies
Glow worms	Bumblebees	Common Frog	Bumblebee	Insects (general)
Raft spider	Lion ant	Newts (general)	Moths	Pollinators
White clawed crayfish		Great Crested Newt	Dragonflies (inc. Norfolk Hawker Dragonfly)	Stag Beetles
		Crustaceans (inc. White Claw Crayfish)	Stag Beetle	Earthworms
		Pollinators (general)		Hoverflies
		Earthworm		Wasps
		Wasps		Aquatic Insects
		Lacewing		
		Hoverflies		
		Ladybird		
		Aquatic Insects		
		Grasshoppers		

Specific Species Prioritised by Survey Respondents | Fish/Reptiles/Amphibians/Invertebrates

Norfolk Land Management	Suffolk Land Management	Norfolk Public		Suffolk Public
Fish (General)	Lizards (General)	Fish (general)	Raft Spider	Fish (general)
Sea trout	Snakes (General)	Brown Trout	Midges	Eel (including European Eel)
Frogs	Adder	Pike	Gnats	Brown Trout
Pool frog	1.5 Amphibians	Eel	Flies	Adder
Natterjack toad	Amphibians (General)	European Eel	Mosquitoes	Slow Worm
Newts	Frogs (General)	Freshwater Fish	Glowworm	Frog
Invertebrates (General)	Toads (General)	Adder	Insects (general)	Newt (including Great Crested Newts)
Insects (General)	Invertebrates (General)	Grass Snake	Bee (general)	Bees (including Bumblebees, Wild Bees)
Bees	Insects (General)	Slow Worms	Garden Bumblebees	Butterflies
Bumblebees	Lepidoptera	Natterjack Toad	Solitary Bees	Moths
Butterflies	Pollinating insects	Frogs (general)	Butterflies (inc. Swallowtail Butterfly, Common Blue Butterfly)	Dragonflies
Glow worms	Predatory insects	Common Frog	Bumblebee	Insects (general)
Raft spider	Bumblebees	Newts (general)	Moths	Pollinators
White clawed crayfish	Lion ant	Great Crested Newt	Dragonflies (inc. Norfolk Hawker Dragonfly)	Stag Beetles
		Crustaceans (inc. White Claw Crayfish)	Stag Beetle	Earthworms
		Pollinators (general)		Hoverflies
		Earthworm		Wasps
		Wasps		Aquatic Insects
		Lacewing		
		Hoverflies		
		Ladybird		
		Aquatic Insects		
		Grasshoppers		

Specific Species Prioritised by Survey Respondents | Plants / Fungi / General

Norfolk Land Management

Wild flowers
Norfolk flapwort
Mycorrhizal fungi
All species
All native species

Suffolk Land Management

Ancient/Veteran trees
Alder
Ash
Black poplar
Elm
Oak
Arable plants
Indicator plants of ancient woodland
Orchids
Breckland thyme
Crested cow-wheat
Ferns
Fungi (general)
Mycorrhizal fungi
All species
All native species
All red list species

Norfolk Public

Oak
Hickories
Beech
Native Trees
black Poplar
Willow
Elder
Horse Chestnut
Hawthorn
Woodland Trees
Orchids (general)
Wild Orchids
Marsh Orchids
Bee Orchids
Poppy
Milk Parsley
Coral fungus
Plants (general)
Trees (general)

Suffolk Public

Oak
Willow
Hawthorn
Black Poplar
Elm Trees
Orchids (including Bee Orchids, Wild Orchids)
Bluebell
Wild Flowers
Meadow Flowers
Sundew
Primrose
Butterwort
Bladderwort
General Fungi
Waxcaps
Lichens

'Where is your favourite place?'

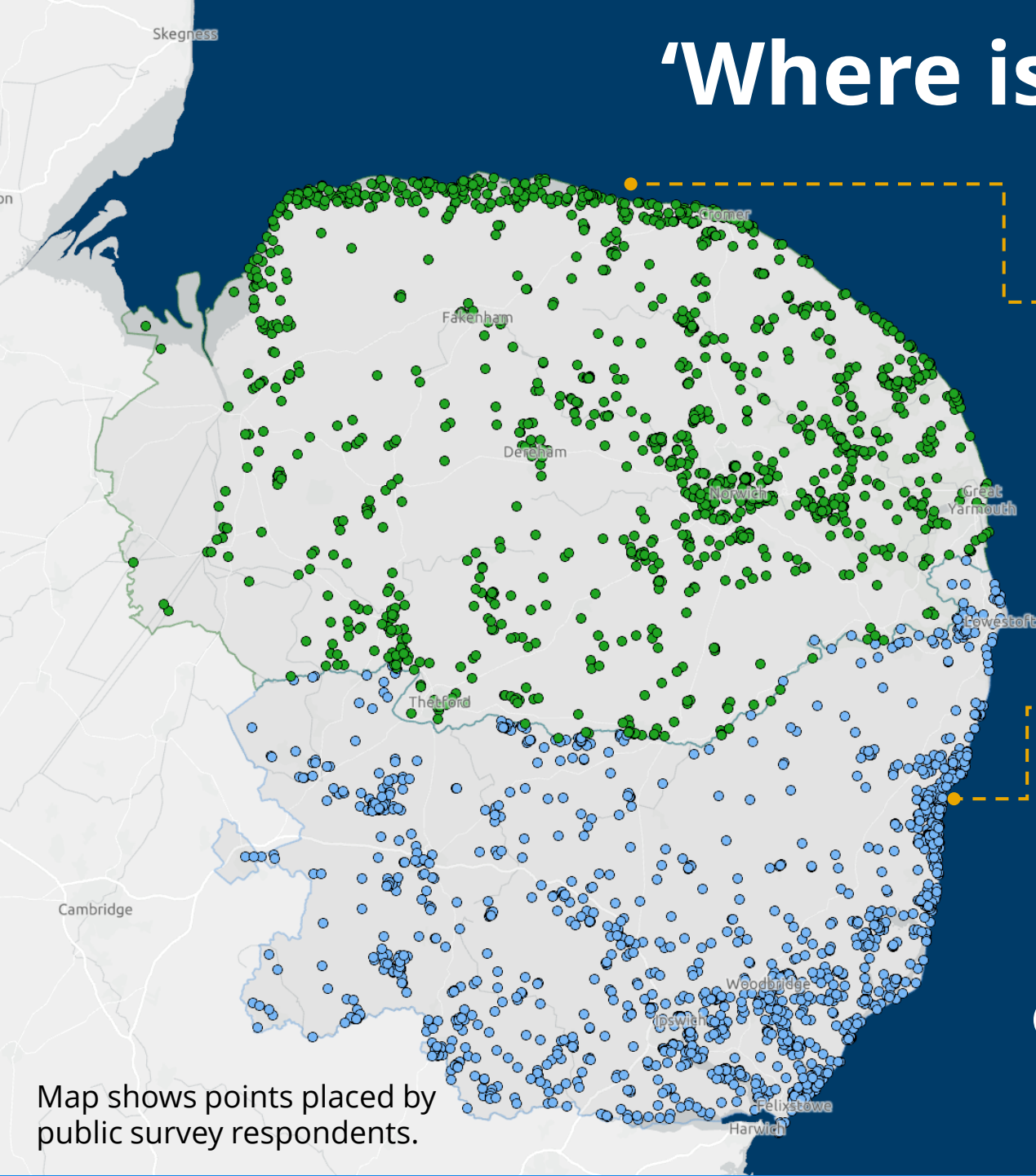
In Norfolk, popular locations included the North Norfolk Coast, and greenspaces around Norwich like Mousehold Heath.

In Suffolk, the area around Minsmere/Dunwich was popular, as well as greenspaces easily accessible from Ipswich and Felixstowe.

Woodland habitats
were most common at the
selected locations, with grasslands
and urban areas also popular.



Map shows points placed by
public survey respondents.



'Is there anything that prevents you from accessing nature?'



92%

Said having access to nature was very important

(Norfolk and Suffolk public surveys)

Percentage of respondents with access issues:

Suffolk: 58%

Norfolk: 62%

Most common themes amongst responses included:

1

Poorly maintained or lack of footpaths, trails, and walking routes

2

Housing and development encroaching on natural areas

3

Public transportation accessibility

4

Pollution and environmental degradation

5

Time constraints due to work and other commitments

‘What do you see as the main challenges or blockers to supporting nature recovery?’ | Norfolk & Suffolk

