







#### Black-headed Gull

|                  | 2021  | 2022   | 2023   | 2024  |
|------------------|---|--|--|---|
| Number of pairs  | 4780  | 3610   | 4110   | 4825  |
| Breeding success | Large number of well grown chicks lost to predation at Cockleshell. Elsewhere, high fledging success. | Large<br>numbers of<br>fledged juvs<br>observed but<br>only using<br>east of the<br>river. | Large numbers of fledged juvs observed. Back on both sides of the river. | Good numbers of juvs both sides of the river. No signs of bird flu this season. |











### Mediterranean Gull

|                  | 2021  | 2022  | 2023   | 2024  |
|------------------|---|---|--|---|
| Number of pairs  | 75  | 610   | 34   | 101   |
| Breeding success | All pre fledged juvs predated at Cockleshell but success at Pylewell. | Good breeding success with several hundred juvs observed at Pylewell. The largest number of pairs ever recorded in the western Solent | Good breeding success from a much smaller colony. Where did they go? | Bred on both sides of the river with good numbers of juvs observed in the colonies late summer. |



# Other gulls

- Common Gull. One pair in 2023 & 2024
- Great Black-backed Gull. Three to five pairs most years.
- Lesser Black-backed Gull. Has bred but not recently.
- Herring Gull. Has bred in Normandy Lagoon.









### Sandwich tern

|                  | 2021  | 2022   | 2023   | 2024   |
|------------------|---|--|--|--|
| Number of pairs  | 315   | 85   | 230  | 332  |
| Breeding success | A very large colony established in the mouth of the Lymington River. Lost to predation with no fledged young observed | Colony declined rapidly possibly due to bird flu. Only 5-7 chicks raised. None bred on Cocklshell. | Best breeding season on record with 300+ young fledged. A sample of 33 chicks colour ringed. One since recorded in the Gambia. | Largest colony ever recorded in Western Solent. 150+ juvs fledged with 73 being colour ringed. Subsequently observed as far away as Somalia. |



### Common Tern

|                  | 2021  | 2022   | 2023  | 2024   |
|------------------|---|--|---|--|
| Number of pairs  | 90  | 115  | 161   | 156  |
| Breeding success | 50+ chicks fledged from a variety of locations. | 50+ chicks<br>fledged from a<br>variety of<br>locations with<br>largest colony<br>40 pairs in<br>Normandy<br>Lagoon. | 100+ chicks fledged. 19 colour ringed from colony in Normandy Lagoon. | The majority of the colony (96 pairs) moved into Normandy Lagoon. Very successful year with 150+ chicks fledged. |





#### Roseate Tern

|                  | 2021                                | 2022  | 2023   | 2024  |
|------------------|-------------------------------------|---|--|---|
| Number of pairs  | One pair arrived late in the season | One pair attempted to breed at two locations                | One pair attempted to breed at two locations. Both birds with metal rings. | One pair took up residence within the Common Tern colony in Normandy Lagoon.      |
| Breeding success | No evidence of egg laying           | Eggs layed at first location but abandoned and none hatched | Eggs layed at two locations but apparently predated and none hatched.      | Two chicks raised successfully thanks in part to efforts of staff and volunteers. |









# Little Tern

|                  | 2021   | 2022   | 2023  | 2024   |
|------------------|--|--|---|--|
| Number of pairs  | 15   | 10   | 18  | 18   |
| Breeding success | 17 chicks fledged from single colony in Normandy Lagoon. | 10-12 chicks fledged from two locations offshore | 25+ chicks<br>fledged (19<br>colour ringed)<br>mainly from<br>the colony in<br>Normandy<br>Lagoon. The<br>best year<br>since 2006 | Nested in four discrete colonies mainly offshore. 10+ chicks fledged two being colour ringed in Normandy Lagoon. |







