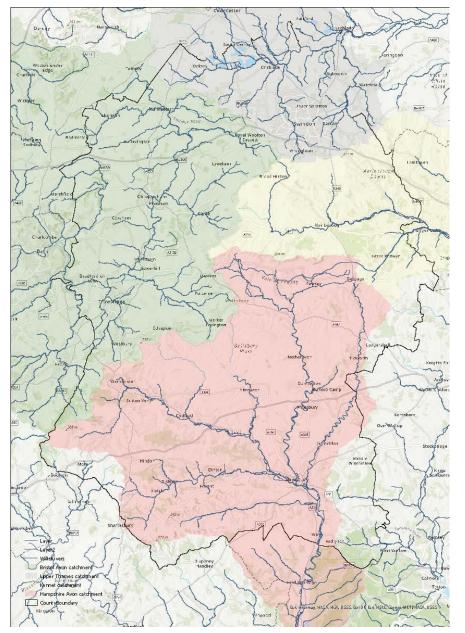
## Wiltshire Wildlife Trust

#### Wiltshire INNS Project Update





## Wiltshire Wildlife Trust



WWT Water Team

Work across all catchments in Wiltshire on various water projects.



# Wiltshire Wildlife Trust

## 2023

- American mink throughout Hampshire Avon and Wylye valley catchement
- Himalayan balsam across the county.









# Wiltshire Wildlife Trust

### Mink

• Evident that there is a widespread population on the Wylye impacting water voles among other species.



• Coordinated survey effort to inform future control.





# Wiltshire Wildlife Trust

### Mink

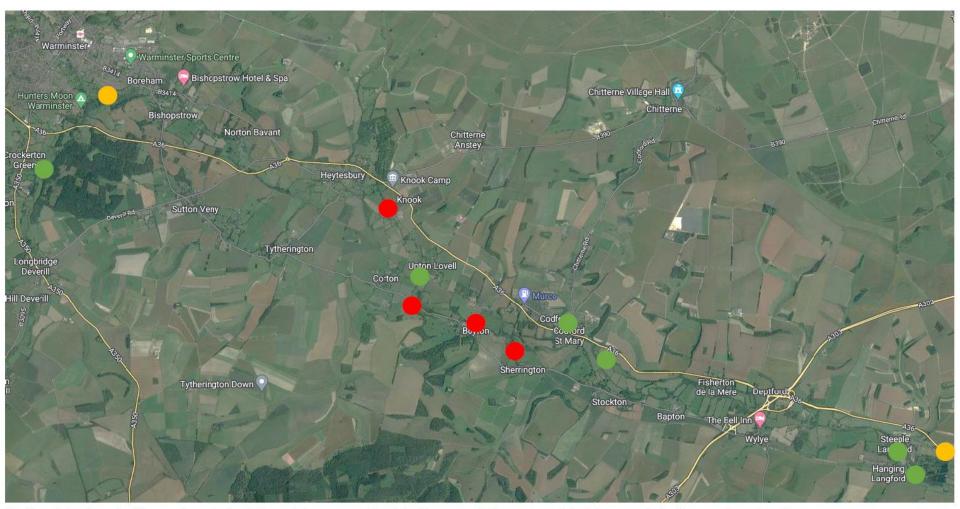
In 2022

- 12 rafts the along Wylye
- 1km intervals
- Volunteer led monitoring





## Wiltshire Wildlife Trust



Tracking raft locations; the different coloured points indicate mink presence: red - mink evidence recorded, green - no mink evidence recorded, yellow - no data collected

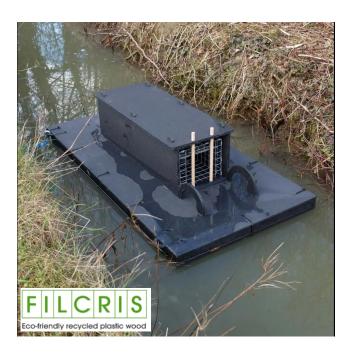


# Wiltshire Wildlife Trust

#### In 2023

- Water Team hosted a Keepers and Farmers Breakfast to engage in mink control and hand out traps and show correct use.
- Very successful event. 15 given out at event and 7 on order.
- Recommendations from Waterlife Recovery Trust.
- Mink MApp







# Wiltshire Wildlife Trust

### Himalayan balsam

- Hampshire Avon
  - Continuing repeated survey and removal efforts for the last 6 years.
  - Focus on the Nadder, Wylye and Ebble.
- Bristol Avon
  - By Brook 14 years and counting of balsam work, continue survey efforts and removal of individual plants.
  - Chippenham.
  - Melksham.
  - Trowbridge
  - Staverton.
  - Working with Water Guardians to increase survey effort.
- Upper Thames
  - Swindon, with a particular focus on the River Ray.



Ers Interesp. NASA, NSA, USUS, Europe, Ers, HERS, Galesia, METARASA, USUS



# Wiltshire Wildlife Trust

## Himalayan balsam

- Hampshire Avon
  - Continuing repeated survey and removal efforts for the last 4 years.
  - Focus on the Nadder, Wylye and Ebble.
- Bristol Avon
  - By Brook 14 years and counting of balsam work, continue survey efforts and removal of individual plants.
  - Chippenham.
  - Melksham.
  - Trowbridge
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East, Marring, MACA, MGA, USUS, Part (M. East 1999), Gannin, MCR, MASA, USUS



# Wiltshire Wildlife Trust

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Early in American MALA, MIGA, USTIS, Earl (M., Earl (MER), Gammar, MER, MASA, USD)



## Wiltshire Wildlife Trust

#### Volunteers

We would not be able to achieve nearly as much without the help of our amazing volunteers.



## Wiltshire Wildlife Trust

#### Wish List

Funding for remote monitors for all mink traps and start to use mink scent to lure them in.

Crayfish – funding to map management of signal crayfish traps, with supervised education of the species

Simplified reporting techniques with a central INNS databas Particularly help with planning our Himalayan Balsam removal projects.

University research to find the best most cost-effective techniques to manage and eradicate

Increased education of INNS across general population

Support with better enforcement



## Wiltshire Wildlife Trust

Thank you for listening Oonagh French Water Team - Wiltshire Wildlife Trust Water@wiltshirewildlife.org

