Gloucestershire
Wildlife Trust

WCC Conservation Translocations

Gloucestershire Wildlife Trust

Monitoring (July onwards)

Gloucestershire Wildlife Trust

Temporary refugia

Gloucestershire Wildlife Trust

Harvesting (refugia)

Gloucestershire Wildlife Trust

Harvesting (baited traps)

Gloucestershire Wildlife Trust

Harvesting (manual search)

Gloucestershire Wildlife Trust

Processing station

Gloucestershire Wildlife Trust

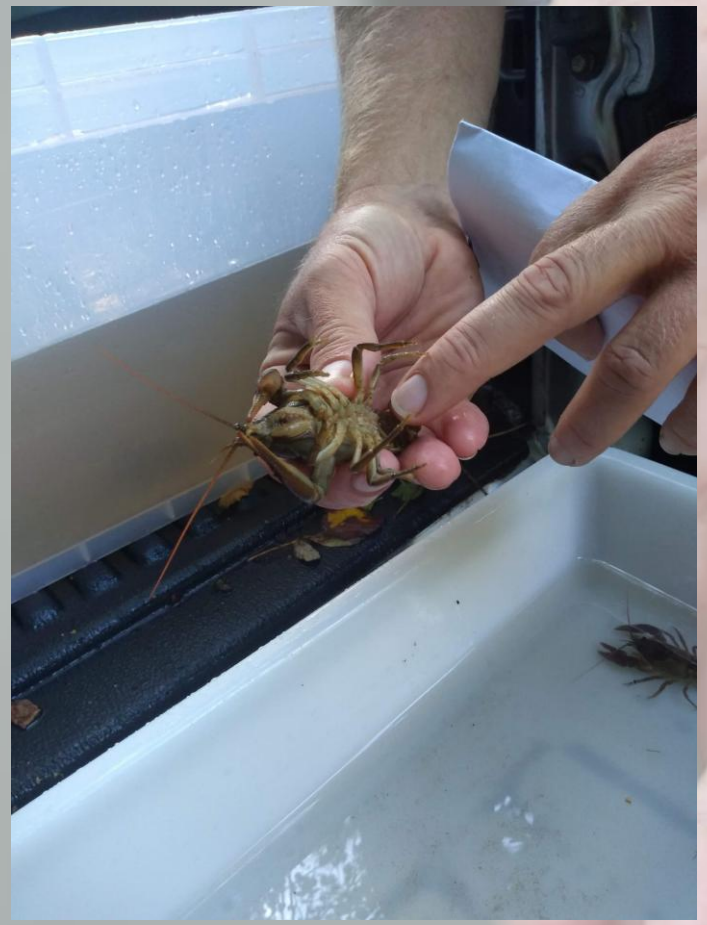
Who to take?

Gloucestershire Wildlife Trust

ID & size

Gloucestershire Wildlife Trust

Sexing



Gloucestershire Wildlife Trust

Rejects

Gloucestershire Wildlife Trust

Made the grade

Gloucestershire Wildlife Trust

Ready for the off

Gloucestershire Wildlife Trust

Arrival

Gloucestershire Wildlife Trust

Release

Gloucestershire Wildlife Trust

Crayfish eye view

Gloucestershire Wildlife Trust

A new home

Gloucestershire Wildlife Trust

Ark Sites (2023 & 2024)

- Painswick Stream catchment
  - 3 locations
- Slad Brook catchment
  - 3 locations
- Ruscombe Brook catchment
  - 2 locations

Gloucestershire Wildlife Trust

Post-translocation monitoring

- Year 1 post-release – Torching and/or checking of ARTs
- Years 2 to 5 post-release – Full crayfish surveys to be undertaken annually until recruitment confirmed

- Receptor sites will be evaluated after 5 years. If WCC are only present in low abundance, but water quality and WCC habitats remain optimal, supplementary translocation into the site would be advisable, ideally from the original donor population. If WCC habitats have degraded, then additional habitat improvements (E.g., fencing, refugia, planting) should be made as appropriate.