10.05 Minutes/Actions from meeting held on 23 January. David

0.30. Proposals for future meetings (Format/Day/Time etc). All **Nene Welland and Witham Consultative Forum**

Agenda 10th Apr 2021

David

David

All

Hugh

Vik/Chris

Kelvin

- 10.00 Welcome/Introductions.
 10.05 Minutes/Actions from meeting held on 23rd Jan
 10.10. Nenescape and AT update.
 10:30. Proposals for future meetings (Format/Day/Time etc)
 10.40. EA Report
 11.00. Comfort break.
 11.10. Nene and Welland Catchment reports.
 11.25. Reports from Members.
- 12.00. Close

NWWCA Update 10th Apr



Broads Hoveton Great Broad legal action with the EA and NE A permit consultation closed on the 6th April. BASG & AT responded and re-engaged with Fish Legal

Further meeting with Tony Juniper NE has stated that Carp and Bream will be targeted from all protected habitats across England, with a new policy paper being adopted by NE. This looks like a battle royal going forward.

Kelvin representing Angling on a new Fenland Reservoir Partnership with AWS

CSO's some progress on constraining their use with government action Anglers against Pollution campaign Closer linkages with River Trust on Environment Delivery and Monitoring via Citizen Science

NWWCA Update 10th Apr



AT Signed 2 yr extension to the NASS contract with the EA Strengthened Participation Team to 7 with more rounded delivery into clubs and fisheries FMA work continues Additional 2 FTE to work on bio-security measures with Emily Smith

AIF additional grants coming through for 2021 (Mark Wilton Retires)

Regional Enforcement Officers additional day per week

- VBS enhanced to 700 volunteers
- Nenescape hours on Building Bridges team integrated

Virtual Fisheries Forum | Angling Club Development: Fishmark & the Get Fishing Award Wednesday 28th April 2021 Start time: 7:00pm Open to all. <u>CLICK HERE TO REGISTER</u>

Eastern Regional Shield Competition 12th Sept Bargate Drain Boston.

Trinity Broads DV, Managemented

X 3 experiment areas identified:

-Shallow, littoral zones 0-60cm deep

-solid, sandy/cobble substrate

-Easily wade-able

-Accessible by boat

-Killer shrimp present (at least 1 per single net sweep found)

-Safe to work in, with nearby shore easily accessible



STEP 1.

Five 5x5m zones could be located in the highest density Killer shrimp area known

STEP 2.

Killer shrimp per m2 in zones measured using surber samplers while wading.

STEP 3.

Volunteers clear all cobble & pebbles on the bed within each 5x5m zone. these sit on a finer gravel substrate.

STEP 4.

Return after 2 months, then 6, then 1 year to re-measure Killer shrimp densities.

Experiment 3. Repeat-trapping test

STEP 1.

Five (or more) Killer shrimp traps deployed at unobtrusive, easy-access points at the sailing club.

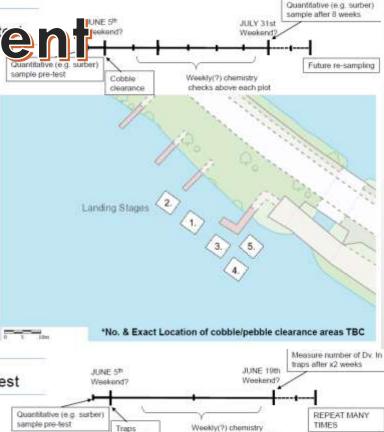
STEP 2.

Every x2 weeks, freelance ecologist / volunteers to collect traps, empty/wash in basins on shore, and count Killer shrimp present in each.

STEP 3.

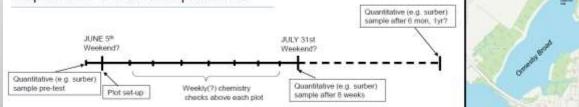
Repeat process every 2 weeks for as long as possible, to build up an idea of whether numbers trapped may reduce over time due to trapping.

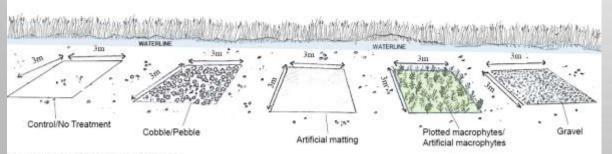
To answer questions such as whether changes seasonal or due to trapping etc, will need weekly local chem, measures





Experiment 1. Substrate pref. tests





"No. of plots & plot types tested TBC



NWWCA Update 10th April





Free Digital Training via the Nenescape PartnershipMove your club into the 21st CentauryDigital Archiving DIYMonday 19th April 10:30 amTell and Own Your StoryTuesday 20th April 10:30 amUnderstanding WebsitesWednesday 21st April 2:00 pmMarketing to Make a DifferenceFriday 23rd April 10:30 amDigital ClinicMonday 26th April or 27th April

https://onetoonedevelopment.org/making-the-most-of-it/?fbclid=IwAR09nqzNsMcvEALQoGiYW5NzSluL1HtAohah3BFQS_I0M4FYYMyV_NN6hbM



NWWCA Update 10th April

AT Nenescape Update

Significant Impact from COVID

Coaching to continue in 2021 and 2022 program agreed

Evidence remains that the actual illegal poaching is minimal in volume

Large scale survey of the angling community in 2021 (https://forms.gle/UmzzdtKbKvSxnAuW8)



