

Wilder Together 2025

Thanks for joining us!

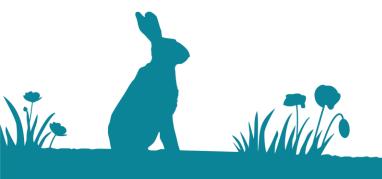






Welcome and Housekeeping

- Parking have you paid on app or input your numberplate?
- Fire exits
- First Aid SWT branded staff
- Toilets
- Restaurant in use during the morning
- Quiet space upstairs, or community garden
- Photographs and film footage are being taken
- Please respect the artists!











With thanks to National Lottery players

Drayton Wildlife and Wellbeing





Woodland sessions with campfire lunch suitable for ADULTS & young people 16 years + Thursdays 10.30-3.30pm

Oct 23rd Nov 20th Dec 18th

Sunday Dec 21st Mid Winter Celebration 3-6pm

TAKE A BREAK AND CONNECT WITH NATURE

Relieve stress, anxiety, isolation, Small supportive group FREE Entry (£5 cash donations for lunch welcomed)

FREE Entry (£5 cash donations for lunch welcomed For expressions of interest and to sign up, contact Hannah@wilderwoods.org



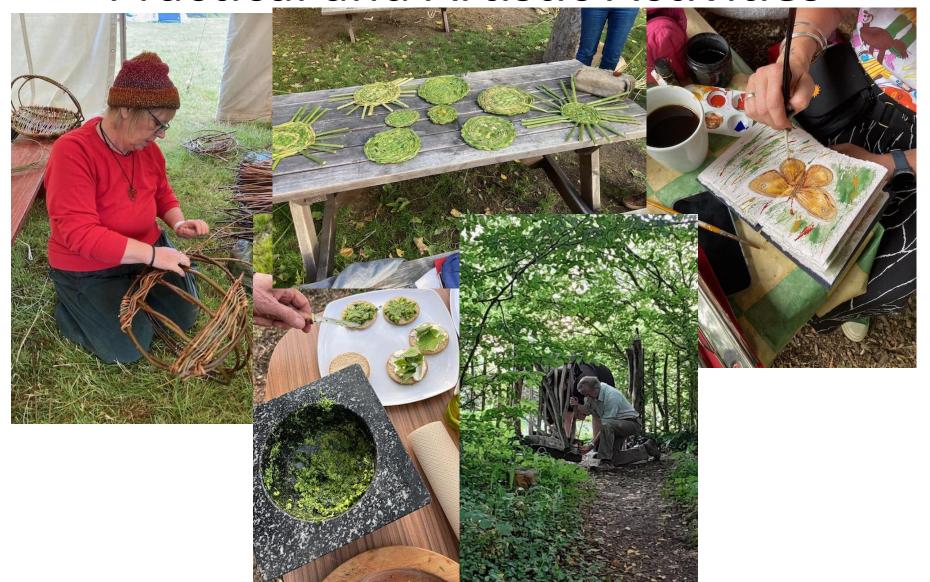
text or phone 07970 883264



Wellbeing in Drayton Woods



Practical and Artistic Activities



BBC Natural History Unit



New York Times



No Mow Plants and Fungi



No Mow Inverts



No Mow People



Educating Our Community



Engaging Our Community



Drayton Wildlife Christmas Fair: Saturday 22nd November, 11.00am-3.00pm



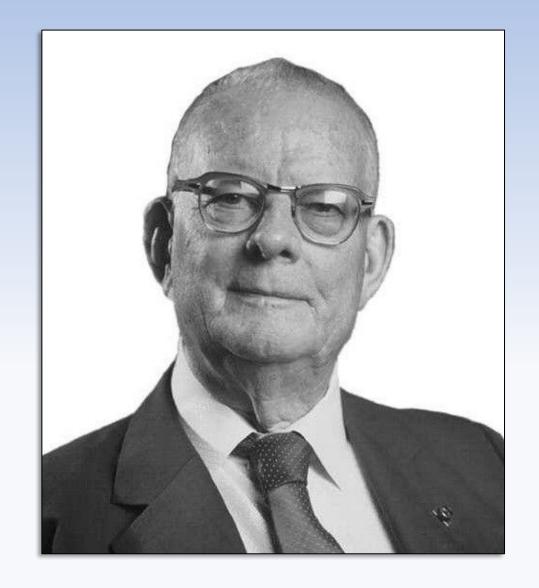
High Resolution Moth Monitoring

Fred Giles R&AM

Data collected by Rebecca Hardwick



Quotation:



"Without data, you're just another person with an opinion."

William Edwards Deming 1900 - 1993



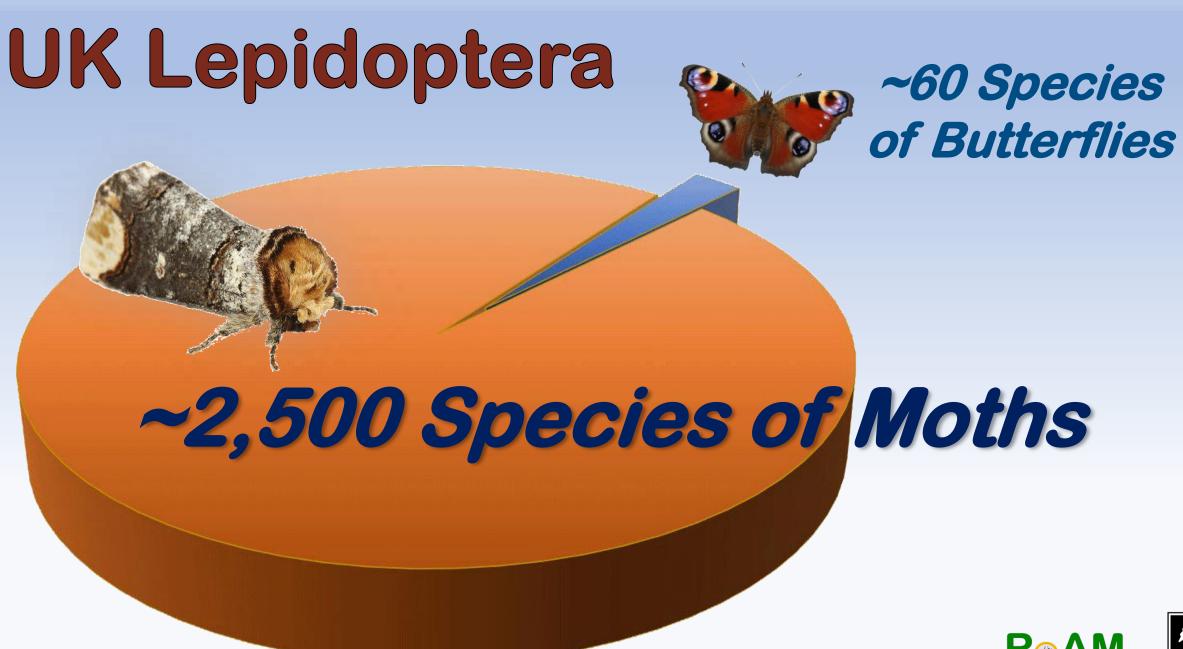
Bio-Indicator Monitoring BUTTERFLY TRANSECTS

- Standardised methodology
- Produces consistent data sets
- Used across Europe

Established 1975 by Ernie Pollard









High Resolution Moth Monitoring

DETAIL

Controlled and repeated data collection over time



A Network of Traps

Multiple traps on a site

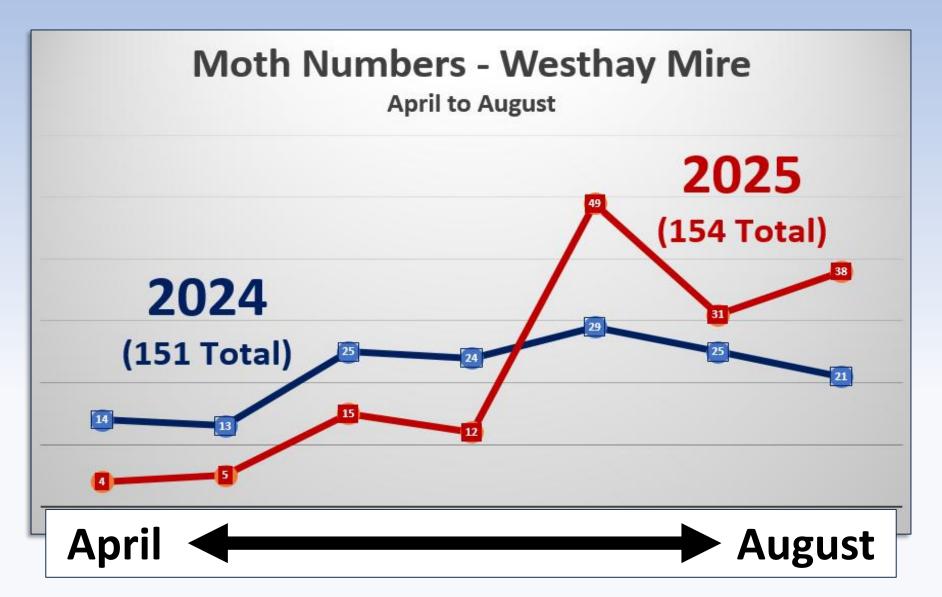
- each with limited radius
- battery operated with 24+ hour run-time
- lightweight and portable for transportation
- 360 to 400nm output (UV-A widely regarded as crucial for moth trapping)
- shower resistant

Doesn't attract public interest and can be left unattended overnight





Data Analysis - Flight Peaks





Linking to Records to Habitat

Riband Wave	ldaea aversata	70.016	Range of low plants such as dock (Aumerr) and dandelion (Taraxacum)				
Ringed China Mark	Parapoynk stratiotata	63,117	Larva is an aquatic feeder, living on pondweeds and other aquatic plants				
Ruby Tiger	Phragmatobia fuliginosa	72.024	Polyphagous, feeding on a number of herbaceous plants				
C: _ J	Auto and attacked	70.044					

Common Name	Scientific Name	Code Larval Food Plant/s	Common Name	Scient fic Name	Code	Larval Food Plant/s
Barred Straw	Gandaritis pyraliata	70.093 Various bedstraws (Galium spp.)	Mottled Beauty	Albis repart, eta	70.265	A number of different plants and trees
Brimstone	Opisthograptis luteolata	70.226 Range of trees and bushes, including hawthorn (Crataegus) and blackthorn (Frunus spinosa)	Mottled Rustic	Caradrina mon heus	73.092	Herbaceous plants, especially nettle (<i>Unica</i>) and dandelion (<i>Taraxacum</i>)
Brown Silver-line	Petrophora chlorosata	70.222 Bracken (Fteridium aquilinum)	Nut-tree Tussock	Colocasia convil	73.032	Variety of deciduous trees, e.g. Hazel, Birch and Hornbeam
Buff Ermine	Spilosoma lutea	72.019 Feeds in autumn on herbaceous plants, bushes and trees	Pale Prominent	Pterostoma palpin	71.02	Poplar (<i>Populus</i>), and sallow (<i>Salir</i>)
Buff-tip	Fhalera bucephala	71.025 Different deciduous trees, sometimes defoliating entire branches	Poplar Hawk-moth	Laothoe populi		Poplar (<i>Populus</i>), aspen (<i>P. tremula</i>) and sallow (<i>Salix</i>)
Clouded Border	Lomaspilis marginata	70.207 Sallow (Sallov) and poplars (Populus), especially aspen (P. tremula)	Powdered Quaker	Orthosia gracilis	73.247	Bog myrtle (<i>Myrica gale) and sallows (Salix spp.)</i>
Clouded Drab	Orthosia incerta	73.242 Number of trees and shrubs, but especially oak (Querous)	Red Chestnut	Cerastis rubricosa	73,336	Several herbaceous plants such as groundsel (Senecio vulgaris) and bedstraw (Gallium)
Common Carpet	Epirrhoe alternata	70.061 Bedstraw (<i>Galium</i>)	Riband Wave	ldaea aversata	70.016	Range of low plants such as dock (Rumew) and dandelion (Tarakacum)
Common Footman	Ellema lurideola	72.045 Various lichens	Ringed China Mark	Parapojink stratiotata		Larva is an aquatic feeder, living on pondweeds and other aquatic plants
Common Pug	Eupithecia vulgata	70.183 Range of trees and plants, including sallow (Sallir) and hawthorn (Crataegus)	Ruby Tiger	Fhragmatobia fuliginosa	72, 24	Polyphagous, feeding on a number of herbaceous plant
Common Quaker	Orthosia cerasi	73.244 Oak (Guerous), sallow (Salir) and other deciduous trees	Single-dotted Wave	Idaea dimidiata		ow parsley (<i>Anthriscus</i>) and burnet saxifrage (<i>Fimpinella</i>)
Common Wave	Cabera exanthemata	70.278 Sallow (Saliv) and aspen (Populus tremula)	Small China-mark	Cataclysta lemnata		emi-aquatic larvae - feed on Duckweed <i>(Lemna spp.)</i>
Common White Wave	Cabera pusaria	70.277 Number of trees and shrubs, especially birch (Beta/a)	Smoky Wainscot	Mythimna impura	73,293	Miletly grasses
Dark strawberry tortrix	Celypha lacuanana	63.08 Wide variety of herbaceous plants	Straw Dot	Rivula sericealis	72.002	Various grasses
Dingy Footman	Eilema griseola	49.166 Various lichens	Striped Wainscot	Mythimna pudorina	73,289	Mostly rasses and rush
Double Line	Mythimna turca	72.044 Grasses: Cock's-foot (<i>Dactylus glomerata</i>), Wood meadow-grass (<i>Poa nemoralis</i>), Wood-rush (<i>Luzula</i> s) The Drinker	Eurnix porarona	66.01	mostly grasses and reeds
Early Grey	Xjulocampa areola	73.288 Honeysuckle (<i>Laniaera</i>).	The Herald	Scoliopteryx libatrix	72,001	Willow (Salir) and poplar (Populus)
Four Dotted Footman	Cybosia mesomella	73.069 Various lichens	The Lacky	Malacosoma neustria	66.003	Hawthorn (Crataegus), blackthorn (Prunus spinosa) and other trees and shrubs
Four Spotted Footman	Lithosia quadra	ndra 72.038 Lichens on the bark of deciduous trees		Anticlea derivata 7		Leaves and flowers of dog-rose (<i>Rosa canina</i>)
Fox Moth	Macrothylacia rubi	72.041 Heather (Calluna) and bramble (Rubus), amongst others	The Uncertain	Hoplodrina octogenaria	73,096	Low plants such as dock (<i>Rumer</i>) and plantain (<i>Rlantago</i>)
Garden Grass Veneer	Chrysoteuchia culmella	66,008 Various types of grasses, usually at the base	True Lover's Knot	Lycophotia porphyrea	73.338	Heather (Calluna) and heath (Erica)
Grey Birch	Aethalura punctulata	70.274 Birch (Betails) is the main foodplant, but occasionally alder (Alnus glutinoss) is used	Willow Beauty	Peribatodes rhomboidaria	70.258	Deciduous trees including hawthorn (Crataegus) and ivy (Hedera)
Hebrew Character	Orthosia gothica	othica 73.249 A number of trees, shrubs and herbaceous plants		Aleimma loeflingiana	49.06	Mostly oak
Large Yellow Underwing	ing Mootsa pronuba 73.342 Variety of herbaceous plants and grasses		Yellow-tail	Euproctis similis	72.013	Deciduous trees & shrubs



Quotation:



"It is a capital mistake to theorise before one has data"

Sherlock Holmes



Visit ReAM stand for further discussion

Fred Giles

fred.giles@hotmail.co.uk

Rebecca Hardwick

rebecca.hardwick@somersetwildlife.org



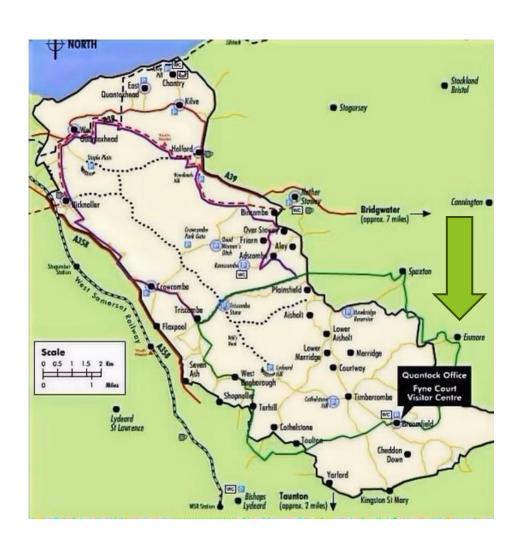
WILDER ENMORE & GOATHURST

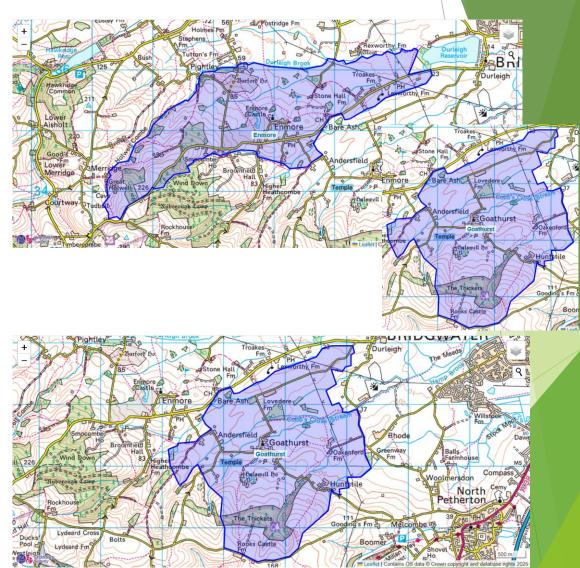
ENMORE & GOATHURST PARISH COUNCILS JOINT INITIATIVE

COMMUNITIES IN ACTION



WHERE ARE WE?





WHAT WAS THE TRIGGER?

- SWT'S WILDER CHURCHYARDS INITIATIVE & LOCKDOWN EXPERIENCE ENGENDERED HOPE
 IN NATURE'S AND THE WORLD'S ABILITY FOR SPEEDY RECOVERY
- CONSIDER A WIDER COMMUNITY OPPORTUNITY TO MAKE A LOCAL DIFFERENCE TO A BIGGER PICTURE
- AS PARISH COUNCILLOR ASKED ENMORE PARISH COUNCIL TO SUPPORT LAUNCH INITIATIVE
- PRESENTED AT VILLAGE ASSEMBLY
- GOATHURST CHAIR SPOKE TO HIS PC
- NOW WE WERE WILDER ENMORE AND GOATHURST



WHAT HAPPENED NEXT?

- WE STARTED TO TALK ABOUT POSSIBLE FUNDING OPPORTUNITIES.
- WE BEGAN NETWORKING IN THE VILLAGES AND GATHERING INTERESTED PARTIES.
- WE HAD AN ENMORE VILLAGE WHATSAPP BROADCAST AND A GOATHURST VILLAGE FACEBOOK PAGE TO AID COMMUNICATION, DELIVER UPDATES AND CALLS TO ACTION
- WE JOINED IN THE SOMERSET WILDLIFE TRUST'S WILDER "BUZZ"
- LOCALLY, QUANTOCK NL (AONB), QLPS TEAM MEMBERS BECAME INSTRUMENTAL SHARING THEIR EXPERIENCE, WITH ACTIVE PARTICIPATION AND GUIDANCE AND KEY, PROACTIVE FUNDING

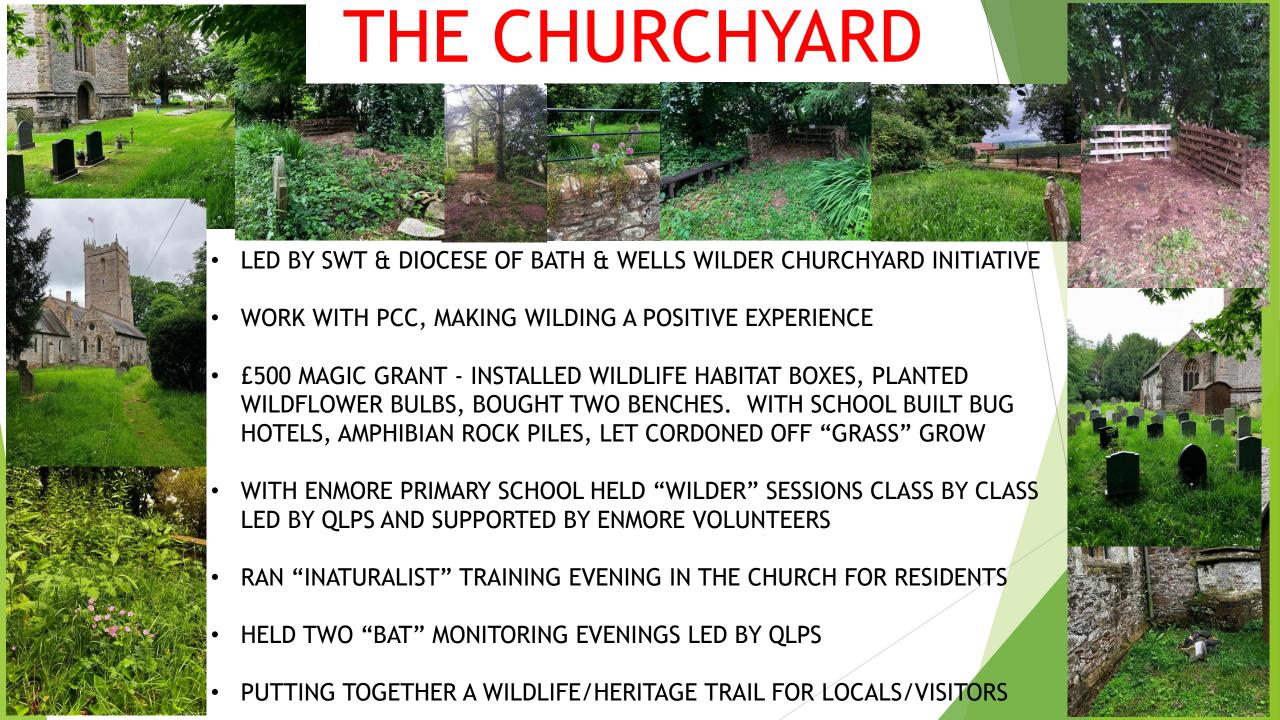


PLANNING OUR APPROACH IN ENMORE

- SET UP A SMALL GROUP OF ABOUT 10 RESIDENTS TO HELP CHAMPION ACTION
- DIVIDED THE VILLAGE INTO

5 KEY AREAS OF FOCUS

- THE CHURCHYARD
- THE SCHOOL ENMORE PRIMARY
- THE UNUSED CIVIL CEMETERY FIELD NOW "JUBILEE MEADOW"
- HEDGES AND VERGES, PRIMARILY ON FARMLAND
- RESIDENTS' GARDENS





PERFORMANCE INDICATOR IN THE SCHOOL'S STRATEGIC REPORT FOR ACHIEVEMENTS AND PERFORMANCE

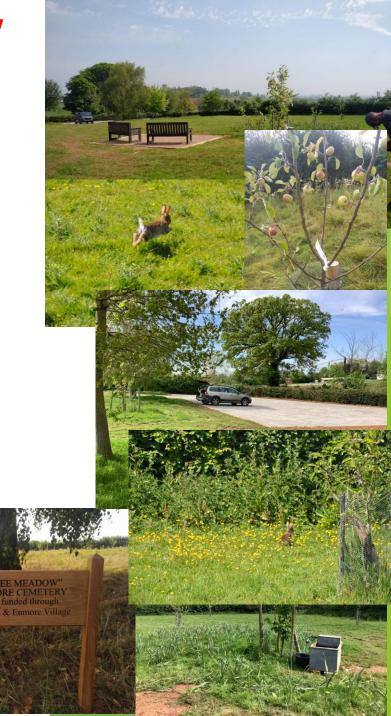
IS STRENGTHENING ACTIVE TIES BETWEEN THE SCHOOL AND THE CHURCH



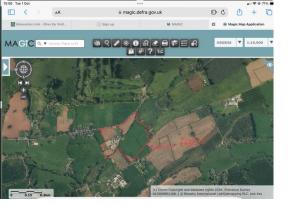
JUBILEE MEADOW OUR VILLAGE GREEN SPACE

• SECURED A 75% GRANT FROM GQLDF TO ADD TO VILLAGE CONTRIBUTION TO:

- PLANT AN ORCHARD WITH DEDICATION TAGS
- CREATE WILDFLOWER MEADOW
- SPRING FED WATER TROUGH
- BIKE RACK
- BUILD SEATING AREA, 2 WEATHERPROOF BENCHES
- SINK OLD TROUGH AS A SMALL WILDLIFE POND
- NEW JUBILEE MEADOW SIGN FOR VILLAGE GREEN SPACE
- A FURTHER GRANT TOWARDS:
 - LARGE CARPARK
 - REPAIRED OLD GATEPOSTS TO ACCESS GATE
- HAVE USED OUR MEADOW FOR VILLAGE EVENTS



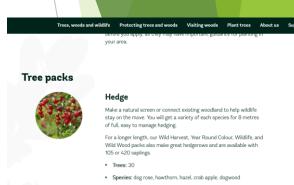




HEDGES & VERGES



- SOMERSET FARMLAND SURVEY: 90% WILDLIFE FOUND IN HEDGES WHICH COVER 10%
- APPROACHED A LOCAL FARM, WHO ALSO DOES LOCAL HEDGECUTTING COMMERCIALLY, TO BECOME A TEST CASE
- QLPS DID A HEDGE SURVEY ON FARM, PRODUCED EXCELLENT FULL REPORT WITH RECOMMENDATIONS
- POSITIVE FEEDBACK FROM FARMER AS LITTLE TIME INVOLVEMENT AND FREE!
- WORKED WITH FARMER TO APPLY FOR TWO GRANTS, ONE TO PLANT A NEW 130M HEDGE AND THE OTHER FOR INFILL TO OTHER HEDGES
- BOTH GRANTS WERE SUCCESSFUL VIA THE WOODLAND TRUST
- HOPE TO TAKE POSITIVE IMPACT RESULTS TO ENGAGE OTHER FARMERS.









OTHER 'GREEN' ACTIVITIES

QUARTERLY LITTER PICKS SUPPORTED BY SOMERSET COUNCIL



• IMPLEMENTATION OF A CONSISTENT VILLAGE SPEED LIMIT, SLOWED TO 30MPH AND 20MPH TERM TIME OUTSIDE SCHOOL



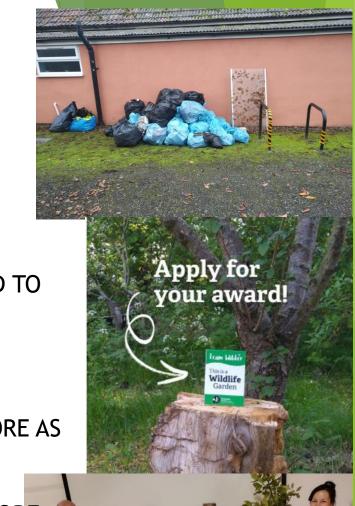
AGREED 6 SIGNS FOR HORSERIDERS AND NATURE

 WORKING WITH FRIENDS OF THE QUANTOCKS TO ESTABLISH ENMORE AS A DISEASE RESISTANT ELM HABITAT FOR HAIRSTREAK BUTTERFLIES

WORKING WITH SOMERSET WILDLIFE TRUST TO ACHIEVE FOR ENMORE
 AND GOATHURST A SWT "WORKING TOGETHER FOR A WILDER
 ENMORE/GOATHURST" SIGN.



ON FRIDAY 19TH SEPTEMBER, 2025 AFTER TWO YEARS OF EFFORT, ENMORE BECOMES THE FIRST SOMERSET RECIPIENT OF SOMERSET WILDLIFE TRUST'S WILDER COMMUNITY AWARD



Wilder Enmore



PLANNING OUR APPROACH

IN GOATHURST

- MAKING OUR CHURCHYARD WILDER
 - SECURED QLPS FUNDING TO RESTORE WILLIS MONUMENT
 - WITH PC FUNDS MADE A BEAUTIFUL BENCH OUT OF THE FALLEN TREE STUMP THAT FACES THE MONUMENT
 - CREATED A BUG HOTEL WITH LOCAL CHILDREN
 - MADE A WILDING STRIP IN FRONT OF TOP HEDGE
 - PLANTED DONATED MEMORIAL TREES AND BUDDLEJA
 - CREATED AN EASTER GARDEN WITH LOCAL CHILDREN
 - INSTALLED BENCHES AND SEATS
 - CREATED SEASONAL ACTIVITY SHEETS FOR LOCAL CHILDREN
- VILLAGE LITTER PICKS
- WILDER GARDENS' AWARDS
- TO ACHIEVE WILDER SWT **COMMUNITY AWARD**







KEY ACTION DRIVERS....

- SET UP COMMUNITY COMMUNICATION CHANNELS EG. WHATSAPP, FACEBOOK
- INFORM COMMUNITY MEMBERS
- IDENTIFY FUNDING OPPORTUNITIES, SELECT <5 AREAS OF FOCUS
- SET PLANS FOR EACH AREA OF FOCUS AGAINST FUNDING OPPORTUNITIES AND EARLY WINS
- ENGAGE KEY STAKEHOLDERS EG. PARISH AND PAROCHIAL COUNCILS, SCHOOLS, RESIDENTS, OTHER LOCAL COMMUNITY GROUPS
- ENGAGE LOCAL COMMUNITY MEMBERS IN IMPLEMENTATION, KEEP UPDATED
- CELEBRATE SUCCESSES
- APPLY FOR RECOGNITION EG. SWT WILDER COMMUNITY AWARD, WILDER CHURCHYARD AWARD, WILDER SCHOOL AWARD, INDIVIDUAL WILDER GARDEN AWARD, WILDER ALLOTMENT AWARD
- ENCOURAGE AND LINK-UP WITH ADJACENT COMMUNITIES = MORE PATCHES TO MAKE THE SOMERSET QUILT = SOMERSET NATURE RECOVERY NETWORK

BECAUSE......

"WHAT HAPPENS NEXT IS UP TO US" - SIR DAVID ATTENBOROUGH



Somerset's 1st Wilder Community Award!









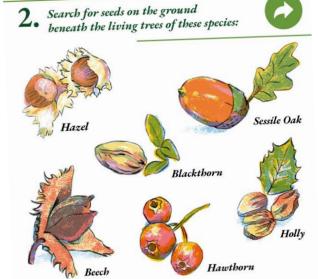




Grow your own tree for the Quantocks!











First steps; Oak for Hope Search for Seeds

Community Woodland

We invited the public to search for seeds for a new community woodland in Cothelstone.

Seeds collected and planted at home during the pandemic were then planted out in a day of people coming together again on the hills.





Community Trips to the Hills



"I've never been this close to a horse other than in Minecraft"



QLPS in the community

"Thanks to you [QLPS] I've had the confidence to learn how to drive... I've done mental health first aid training as well"



"[After volunteering at the Quantock Walking Festival] It inspired me to take up running, and now I've entered my first half marathon"

"I have met people, both volunteers and people within the QLPS team, who I can now call my friends"



Photo Walks



Broomfield
Common; Ash
Dieback writ large





Working with migrant communities







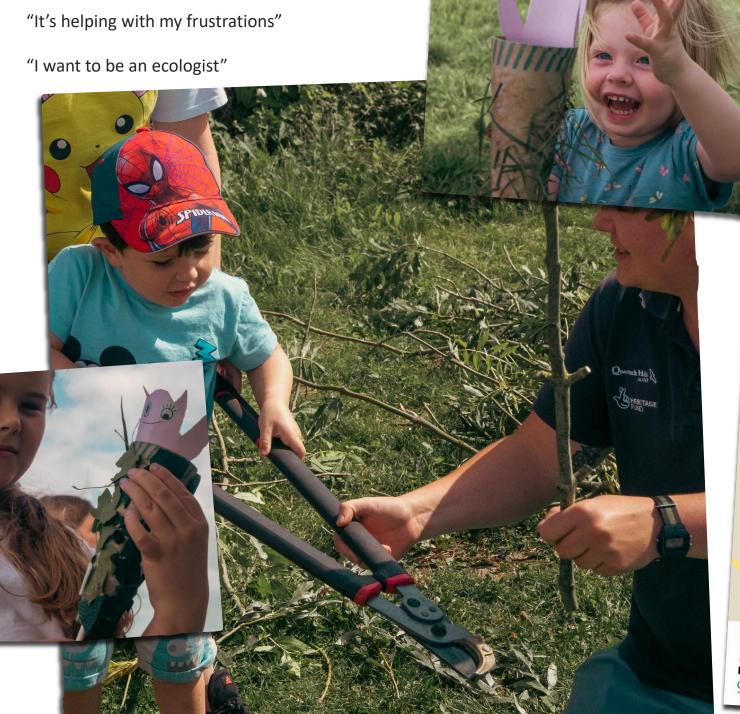


Bulgarian/European community groups

"most migrant children struggle... this has meant more to them than you think...







Wild Wednesdays at Stockmoor County Park









The start.....2022

Five Parish Council members (Gill, Ben, Neil, Alex and Graham) had three ideas.....which lead to much more....

Change the lengthsmen management of the village green spaces



- Cricket club changed the recreation field mowing
- More Wilder gardens in the village
- Trees donated and planted by community payback
- A few complaints about tidiness

Survey the Parish to see how they felt about The Environment



- Focus on 1)Nature 2)Energy3)Recycling
- Followed up with in person survey for some Parish Land
- Survey by Somerset Wildlife
 Trust on the state of the
 Parish ecology

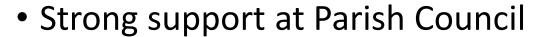
Hold an Environment Day



- 2022 100 people came
- 2023 150+ villagers
- 2025 on October 25th 9.30 to 12

The Now....2025

- Environment team of 13 active members plus village for big activities
 - All on WhatsApp, no formal structure or meetings



- Environment £ budget, progress/needs reviewed every meeting, Parish Clerks help on grant paperwork
- 8 acre Nature Reserve since March 2025
- Strong Support from Partner Organisations
 - Somerset Wildlife Trust; Reimagining the Levels; Bumblebee Conservation
 Trust; FWAG; Able2achieve; Owl and Hawk Conservation Trust





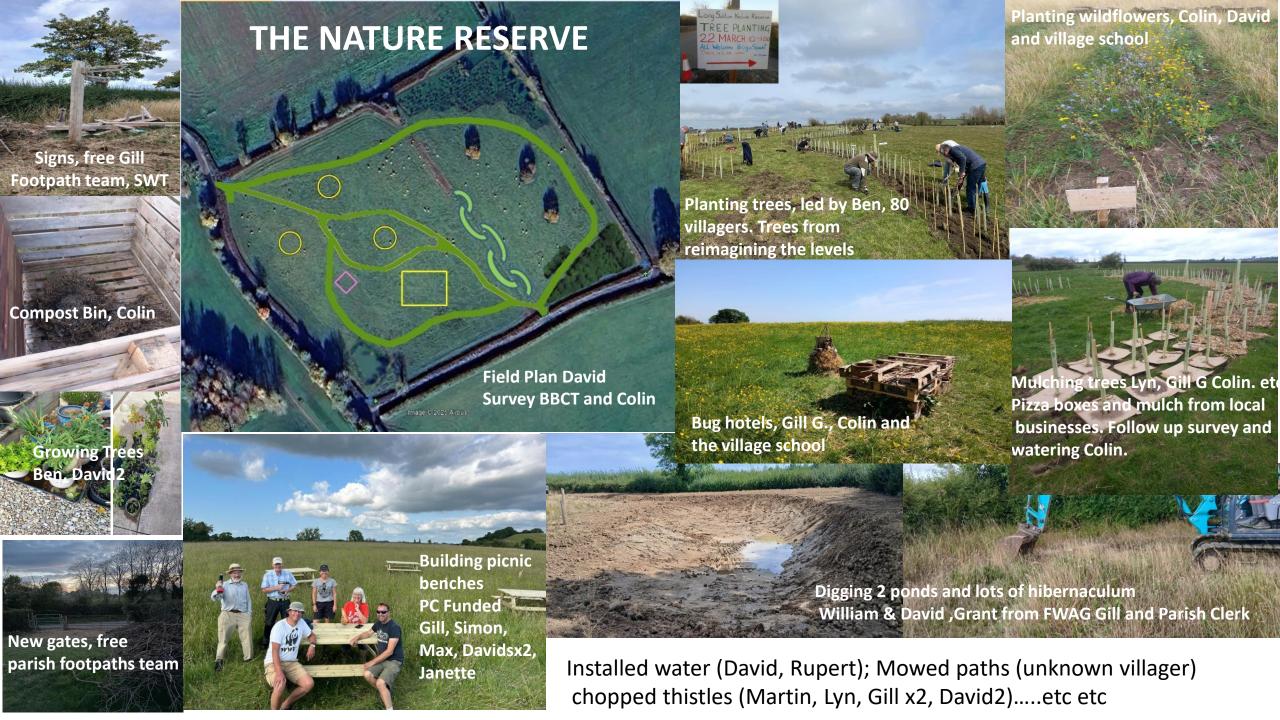








LONG SUTTON



What's next?



Nature Reserve....

Field Mowing (local contractor, PC funded)

Cornish Hedges for reptiles (David 2)

Replace lost trees and plant more (Reimagining levels, village school and whole village)

Willow coppice plantation (FWAG funded, Gill & whole village)

Design new main sign (Janette, Village school and local business funding)

Grow plug plants (Seeds Wessex Water grant (Ben & parish clerk),

Somerton Gardening club, Villagers)

Reptile Survey (Ben and David 2)

Manage transition to a new village lengthsmen

Need Help with....

Someone who can do a moth survey
Better plan for grass cutting next year
Nature friendly lengthsmen job description

Ansford Academy Forest School



So... what is a Forest School?

A forest school in the UK is an outdoor, long-term educational process that encourages confidence and independence through hands-on learning in a **natural** environment. Imported from Scandinavia in the 1990s, the Forest School approach focuses on holistic child development rather than traditional academic outcomes.



Forest school differs from standard outdoor learning by adhering to a set of core principles established by the FSA. **UK's Forest** School Association (FSA).

Long-term process: Sessions are held regularly, not as one-off trips. This allows children to build a relationship with the natural world and develop skills over time.

Natural setting: It takes place in a woodland or other natural environment, though a park or even a well-equipped school ground can be used.

Holistic development: The process aims to foster resilient, confident, and independent learners by nurturing their social, emotional, physical, and communication skills.

Learner-led approach: The curriculum is flexible and guided by the children's own curiosity and interests, rather than being strictly adult-led.

Supported risk-taking: Children are given the opportunity to take supervised, appropriate risks, such as using real tools or climbing trees. This helps them develop problem-solving and risk-assessment abilities.

Qualified practitioners: Sessions are run by trained Forest School leaders who ensure a high adult-to-child ratio to maintain safety.

Typical Activities

- Activities are often/usually improvised on what the children find most interesting & can include...
- Bug hunts
- Den Building
- Crafts
- Camp fire cooking
- Use of tools
- Plant ID



Thank you, Somerset Wildlife Trust,

- We recently were lucky enough to work with Guy from Somerset Wildlife trust who helped us.
- Build a pond
- Build a hibernaculum
- Plant up a bog garden
- And to understand how important these things are



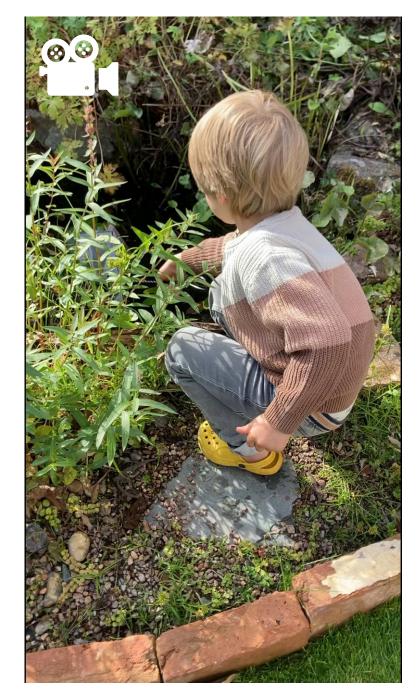






























Tree Group ambition:

To increase the number of trees and compensate for Ash **Dieback losses** How To collect seed within 10 miles of village.....local adaption To plant within 10 miles of

To plant within 10 miles of village.....few tree miles
To enhance diversity for resiliance





Acorn



Guelder Rose









Alder Buckthorn



Spindle







40 people 450 trees 2 hours One new hedge



Right Tree Right Place



Three Acre Wood







Who are we?

- We grow Mental Health Recovery
- 4 groups: Watchet, Bridgwater, Chilton Polden and Street
- Cooperative model
- Running for 10 years







Being outdoors and connecting with nature,



working with others nurturing living plants and environments

gentle exercise







The story in Street...

- Somerset Wildlands offered us the chance to take on a 3 Acre Field!
- Voted on last Christmas

• 10 year lease since this April

• Our mission: create a Community Food Forest

• So far on site..







Trail cam videos



What's next...

Community events - Seasonal Pond digging 24/10 with the local RAG

• Spending our grant money!







• So we can: build a compost loo, lean to and plant our canopy layer this Winter



How to get involved

Join our newsletter about this project

See events on our Facebook Page: Seed of Hope CIC

Come volunteer on Friday's with us!

Spread the news and let us know your ideas





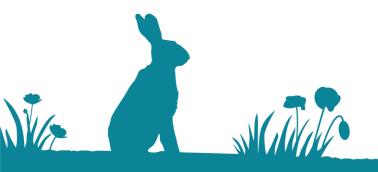


Afternoon agenda

WORKSHOPS WILL START AT 1.45PM

(later start to allow everyone to get lunch)

3.15pm Closing session







Thank you for joining

Wilder Together 2025

Safe travels and we hope to see you next year in Taunton!

