

Pondwatch JE

Online Level 2 Data Recording

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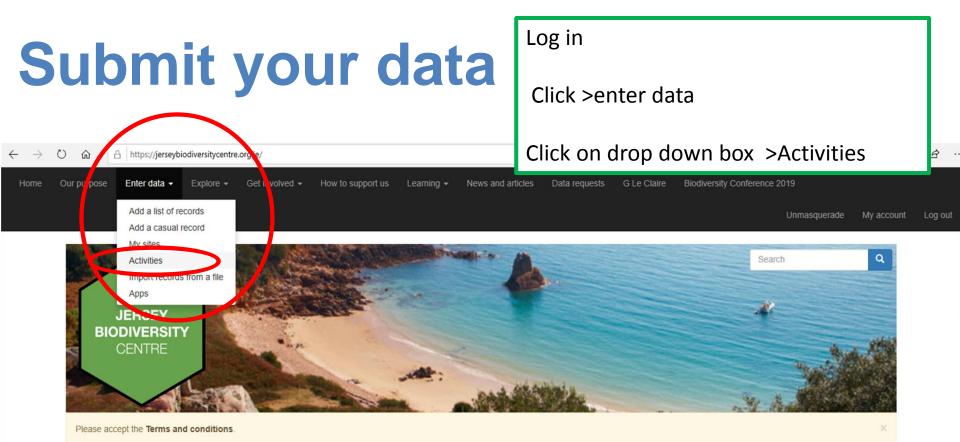






Pondwatch...JE





Welcome to the Jersey Biodiversity Centre

Enter your wildlife sightings

Explore Jersey's wildlife and get closer to nature.

We are a charity that collects, manages and shares information about all aspects of Jersey's wildlife, ecology and natural environment.

Use this site to enter your latest wildlife sightings and get involved with our nature events and surveys.

If you are doing level 2 you have to be invited, you will need to provide your email your JBC account is set up on so I can invite you.

Once invited you will see Pondwatch JE – level 2 survey form.

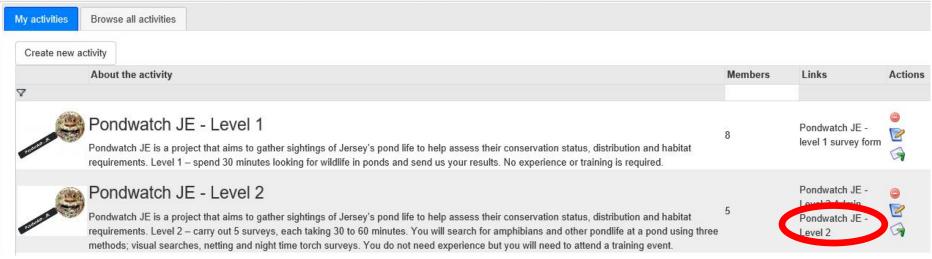
Click > Pondwatch JE – level 2 survey form. This will direct you to the survey form.



Activities

Get involved with wildlife recording in Jersey!

To create your own personal activity click 'My Activities'. So see our range of wildlife spotting events click 'Browse all Activities'

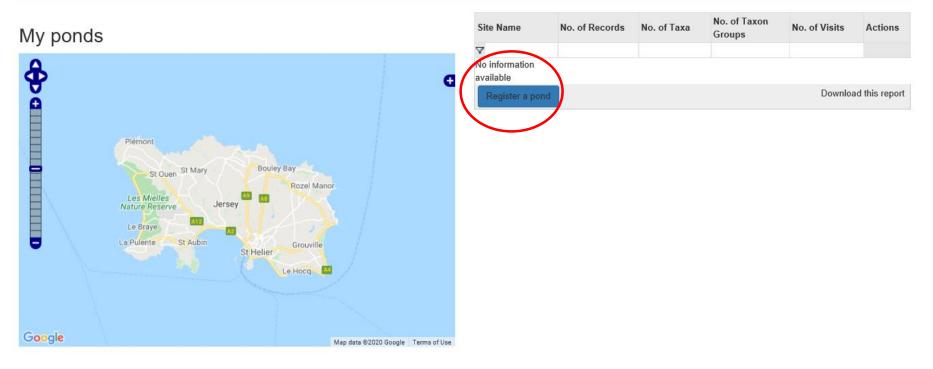


You register your pond

You only do this once



Pondwatch JE - Level 2



My visits

ID	Pond	Date	Actions
✓ No information available			
Enter details of a visit			Download this report

Pond registration details for Pondwatch level 2

Pond details			
Pond name:		Parking	G
La Carriere	*		
Provide the name, address or reference number of the pond.		E .	
Pond location:		Parking	
Les Blanches Banques	E ,		
		E / / /	
Address or description.			
Pond grid reference:			
49.19471N 2.22412W	*•	•	
WGS84 (decimal lat,long)	٣		
Or search for a place on the map:			
Search			
Unsupported control [locAttr:237]			

Google

Have you completed a Landowner Survey Consent Form? 🗹

Tick if a form has been completed.

Type of pond:

- Formal garden pond
- Farm pond
- Natural pond
- Wild garden pond
- School pond
- Reservoir
- Fish pond
- Golf course pond

- Pond construction:
 - O Liner
 - Concrete
- Preformed plastic

- Comment

Map data ©2020 Terms of Use Report a map error

Mr. Marth

- Clay
- Other
- Oui

Pond habitat suitability assessment

Pond area:

100

When water is at its highest level. (Look for where wetland vegetation (e.g. rushes) stops).

Number of years in ten pond dries up.:

Never	۳	*
Never dries; Rarely dries: no more than two years in any ten-year period, or only in drought; Sometimes dries: dries between three years in ten to most years; Dries annually. Estimate or ask landowner.		

m2*

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Water quality:

3 = Moderate

Bad = clearly polluted, only pollution-tolerant invertebrates, no submerged plants; Poor = low invertebrate diversity, few submerged plants; Moderate = moderate invertebrate diversity; Good = abundant and diverse invertebrate community. (Choose one option)

% perimeter shaded:

1	*	l
Percentage perimeter shaded (to at least 1 m from shore). Estimate.		

Waterfowl impact:

2 = Minor

Major = severe impact of waterfowl i.e. little or no evidence of submerged plants, water turbid, pond banks showing patches where vegetation removed, evidence of provisioning waterfowl; Minor = waterfowl present, but little indication of impact on pond vegetation, pond still supports submerged plants and banks are not denuded of vegetation; None = no evidence of waterfowl impact (moorhens may be present).

Fish present:

4 = Absent

Major = dense populations of fish known to be present; Minor = small numbers of crucian carp, goldfish or stickleback known to be present; Possible = no evidence of fish, but local conditions suggest that they may be present; Absent = no records of fish stocking and no fish revealed during survey(s).

Number of ponds within 1km:

5

Number of ponds within 1 km not separated by barriers to dispersal. Check with Natural Environment or use a map (e.g. Google Maps satellite) to estimate.

Terrestrial habitat:

4 = Good

None = clearly no suitable habitat within immediate pond locale; Poor = habitat with poor structure that offers limited opportunities for foraging and shelter (e.g. amenity grassland); Moderate = offers opportunities for foraging and shelter, but may not be extensive; Good = extensive habitat that offers good opportunities for foraging and shelter completely surrounds pond e.g. rough grassland, scrub or woodland.

Aquatic vegetation:

60

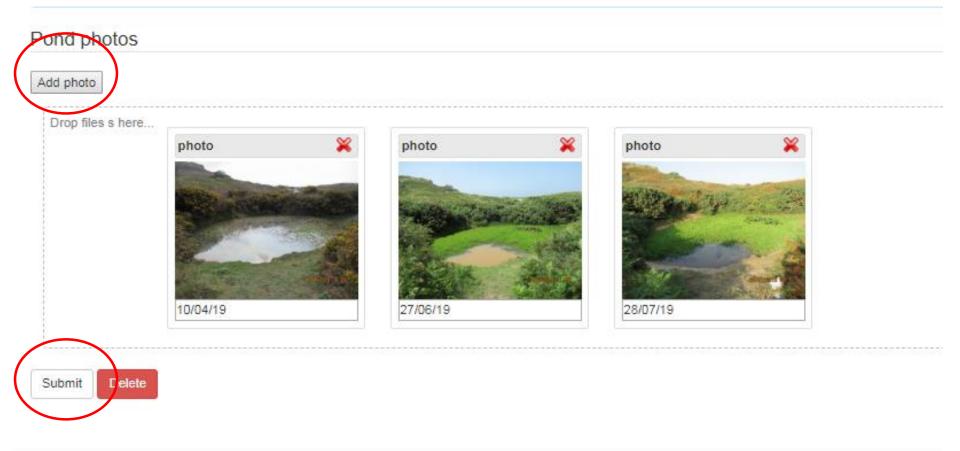
Percentage of pond surface occupied by aquatic vegetation (March-May). Estimate.

Surrounding habitat assessment

Tick the three most dominant habitat types falling within 0-5 m and 0-100 m of the pond perimeter (the maximum water level) used to assess calculate the pond area.

0 - 5m	0 - 100m	Habitat
×	2	Acid grassland
×	×.	Calcareous grassland
×	×.	Neutral grassland
		Modified grassland
		Broadleaved mixed and yew woodland
		Coniferous woodland
		Dwarf shrub heath
		Hedgerows
		Dense scrub
		Bog
		Fen marsh and swamp
		Arable and horticulture
	×	Built-up areas and gardens
		Inland rock
		Supralittoral rock
		Supralittoral sediment
		Standing open water and canals
		Rivers and streams

Please provide any photos of the pond and its general environment below. If you have any photos that relate to the pond conditions during one specific visit then you can add the photos to the visit details form.



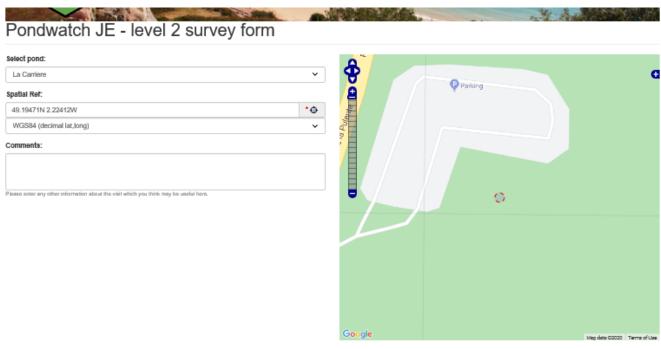
Scroll down to My Visits once you have registered your pond



My visits

ID	Pond	Date	Actions
No information available			
Enter details of a visit			Download this report

Access Transford Condition



You enter your survey information

This form is used 5 times

Survey conditions

Date:

Click here	•
Start Time (hh:mm):	
End Time (hh:mm):	
Air temperature:	
	°C

Bright moonlight: O No O Yes

Wind disturbing water:

- O No
- O Yes

Water temperature:

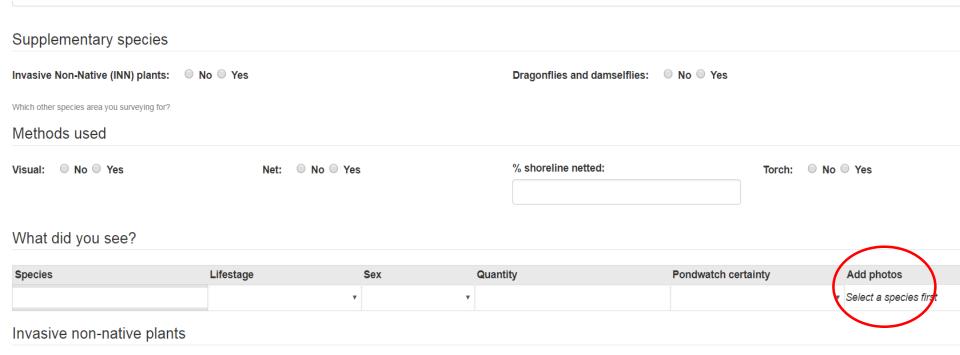
	v
ain:	
	~
vater clarity:	
	D°

Scroll down to Supplementary species

Drop down species lists for ease

	∷ ○ No ○ Yes			Dragonflies and damselflies: \bigcirc No \bigcirc Yes	
nich other species area you surveying for	?				
lethods used					
sual: 🔿 No 🔿 Yes	Net:	○ No ○ Yes		% shoreline netted:	Torch: 🔿 No 🔿 Yes
Vhat did you see?					
pecies	ifestage	Sex	Quantity	Pondwatch certainty	Add photos
ıfo	×	~	~		✓ Select a species first
10					
Bufo					
Bufo Bufo bufo	^				
Bufo Bufo bufo	^				
Bufo Bufo bufo Common Toad 2 Bufo marinus					
Bufo Bufo bufo Common Toad Bufo marinus Marine Toad	Â	Present	Add photos		
Bufo Bufo bufo Common Toad Bufo marinus Marine Toad Bufo spinosus		Present	Add images		
Bufo Bufo bufo Common Toad Bufo marinus Marine Toad Bufo spinosus Nestern Common Toad	eed		Add images Add images		
Bufo Bufo bufo Common Toad Bufo marinus Marine Toad Bufo spinosus	eed ed		Add images		

Don't forget to add your photos



Species	Present	Add photos
Azolla filiculoides - Water Fern		Add images
Crassula helmsii - New Zealand Pigmyweed		Add images
Elodea canadensis - Canadian Waterweed		Add images
Myriophyllum aquaticum - Parrot's-feather		Add images

Supplementary information

The fields in this section only need to be filled in for your first visit to this pond of the year.

When did you first see spawn in this pond this year?

Click here

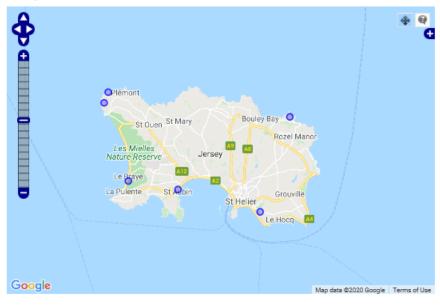
Do migrating toads get run over on nearby roads?	🔿 No 🔿 Yes
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Have you seen a grass snake in the pond? $\,\,\,$ O No $\,\,$ Yes

Have you carried out water quality tests at this pond? O No O Yes



All ponds



Site Name	No. of Records	No. of Taxa	No. of Taxon Groups	No. of Visits	Actions
\bigtriangledown					
Cliffside Trinity	9	5	5	6	edit explore
Gronez	16	5	3	9	edit explore
Holly Cottage	14	6	4	6	edit explore
La Carriere	22	6	4	8	edit explore
Les Landes - Pond H2	12	4	2	8	edit explore
Waves 22 Marina Ave	2	2	2	2	edit explore
first prev 1 nex	last			Showing records	1 to 6 of 6
Register a pond				Download	this report

All visits

ID	Pond	Date	Actions
▽			
7101396	Les Landes - Pond H2	10/04/2019	edit
7101395	Les Landes - Pond H2	01/04/2019	edit
7101383	Les Landes - Pond H2	25/03/2019	edit
7101380	Les Landes - Pond H2	18/03/2019	edit
7101379	Les Landes - Pond H2	19/02/2019	edit
7101373	Gronez	10/04/2019	edit
7101370	Gronez	01/04/2019	edit
7096864	Gronez	25/03/2019	edit
7096792	Gronez	18/03/2019	edit
7096788	Gronez	19/02/2019	edit
7056577	Cliffside Trinity	20/05/2019	edit
7056572	Cliffside Trinity	20/04/2019	edit
7056561	Cliffside Trinity	27/03/2019	edit

Download visits raw data

Download records raw data

Thank you

