

Report parameters

Show notifications for:

Anything

Filter

Message

A comment was added to your record of Rough Hawkbit (*Leontodon hispidus*) at SU4287 on 06/06/2015.
testing how comments are received/replied to by NPMS recorders
from Sam, Amy on 24/05/2023

first prev 1 next last

Showing records 1 to 1 of 1

Acknowledge this list of notifications

Testing these buttons to see how to respond to verifier comment

Verification messages

Notifications

My Data Summary

Report parameters

Show notifications for:

Anything

Filter

Message



A comment was added to your record of Annual Meadow-grass (*Poa annua*) at SU4287 on 29/07/2020.

test comment from verifier

from Sam, Amy on 30/05/2023



first prev 1 next last

Showing records 1 to 1 of 1

Acknowledge this list of notifications



'Edit Record' allows editing of all fields, but it is not clear where any response to a verifier comment should go?

Browser tabs: How to Use, Citizen Sci, irecord-trai, Enter a cast, Home | iRec, Photos - Gc, Photos - Gc, Extra specie

Address bar: npms.org.uk/content/extra-species-entry?sample_id=1274637

Bookmarks: CEH, BRC, BRTracker, Recording, NPMS, NNS, Spatial, R, Botany, UKSI Sandbox, *Trello*, Imported, F&C, CSWG, Other bookmarks

Home / Extra species entry

You are editing a sample containing records which have already been checked. Please only make changes if they are important, otherwise the records will need to be rechecked.

Extra species entry

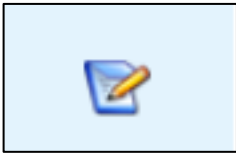
1. Location 2. Survey details 3. Species records 4. Submit Record

Location

Please provide the spatial reference of the record. You can enter the reference directly, or search for a place then click on the map to set it.

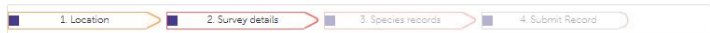
Spatial Ref:

Select square or plot:



To navigate to a the specific record to which the notification refers, the user must first click through the location and survey details pages. In this case the species records page only has one species (it is an ‘extra species entry’ record), but often there will be a long list.

Extra species entry



Location

Please provide the spatial reference of the record. You can enter the reference directly, or search for a place then click on the map to set it.

Spatial Ref:

Select square or plot:



[Next step >](#)

Extra species entry



Survey details

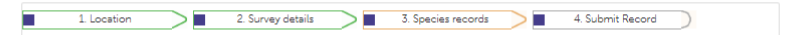
Please provide the following additional information.

Date:

Overall comment:

[< Prev step](#) [Next step >](#)

Extra species entry



Species records

Mouse users click in the empty species box, start typing the species name and click on the correct name from the list when it appears. Click on the abundance drop down list and select the value. Repeat.

Keyboard users type the species name in the species column. You can arrow down to the correct name in the list of suggestions and tab to select. Key the abundance code and tab to move to the next row.

PLEASE NOTE: the NPMS species dictionary currently follows edition two of the *New Flora of the British Isles* (Stace, 1997). These names are given in parentheses for Indicator Species in the NPMS species ID guide. For species not in the NPMS guide, please either type the common name, or use the older scientific name (e.g. Lesser Celandine would be *Ranunculus ficaria*, not *Ficaria verna*).

Note that we are not currently collecting abundance information for extra species records, although we may in the future.

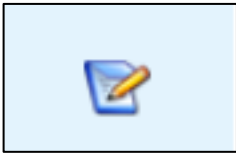
Species	Add photos
<input type="text" value="Poa annua - Annual Meadow-grass"/> flowering plant	Add images
<input type="text"/>	Select a species first

[Need more sophistication? Click here to use iRecord](#)


[< Prev step](#) [Submit](#) [Delete](#)



And, you can't actually edit the record here, only delete and add a new one, or add more images.



Species Add photos

 *Poa annua* - Annual Meadow-grass
flowering plant

Add images

Select a species first

[Need more sophistication? Click here to use iRecord](#)



If you select the 'Need more sophistication?...' button, you are taken to the home page on iRecord, rather than the actual record (even if you are already logged into iRecord with the same account).

To find the record you then need to navigate to Explore/My Account, and then search for the record by species, grid reference and/or date.




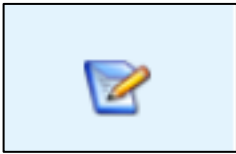
The screenshot shows the iRecord website interface. At the top, there is a navigation menu with options: Home, Record, Explore, Summarise, Activities, Verify, Forum, and Help. A dropdown menu is open under 'Explore', listing options: My records, All records, My sites, My photo gallery, Species details/map, Species coincidence maps, Recorder league, My notifications, and Download records. A box highlights the 'Explore my records' option.

Below the navigation, there is a search bar and filters. The 'Records to include' dropdown is set to 'Exclude not accepted records'. The 'Vice County' dropdown is set to '<A'. A 'Filter' dropdown is set to 'Select filter...'. Below the filters is a map showing a grid of locations. A blue box highlights a specific grid reference, 'SU4287', on the map.

















Below the map is a table of records. The table has columns: ID, Src, Species, Common name, Species group, Location, Map ref., Vice county, and Date. The first row is highlighted in blue and shows the following data:

ID	Src	Species	Common name	Species group	Location	Map ref.	Vice county	Date
16492513	32281	<i>Poa annua</i>	Annual Meadow-grass	flowering plant	SU4287	SU4287	Berkshire	29/07/2020

At the bottom of the table, there is a 'Showing all 1 hits' message, 'Previous' and 'Next' buttons, a 'Rows per page' dropdown set to 30, and a 'Download' button.



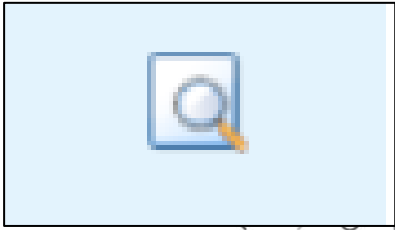
Records Species Families Groups Downloads

ID	Src	Species	Common name	Species group	Location	Map ref.	Vice county	Date	Recorder	Determiner	
16492513	32 281	<i>Poa annua</i>	Annual Meadow-grass	flowering plant	SU4287	SU4287	Berkshire	29/07/2020	Pescott, Oli		 
10283079	23 42	<i>Poa annua</i>	Annual Meadow-grass	flowering plant	Wallingford	SU6190	Oxfordshire Berkshire	02/06/2019	Pescott, Oli		  
6122653	23 325	<i>Poa annua</i>	Annual Meadow-grass	flowering plant	Swyncombe Downs	SU6891	Oxfordshire	13/08/2017	O.L. Pescott		  
6003079	23 325	<i>Poa annua</i>	Annual Meadow-grass	flowering plant	CEH Wallingford	SU6189	Oxfordshire Berkshire	06/10/2017	Pescott, O.L.		  
5989006	23 325	<i>Poa annua</i>	Annual Meadow-grass	flowering plant	around HMP Huntercombe	SU6888	Oxfordshire	01/10/2017	Pescott, O.L.		  
5954880	32 154	<i>Poa annua</i>	Annual Meadow-grass	flowering plant	NR4633351169	NR46335116	South Eubdes	25/07/2017	Oli Pescott		 

Showing all 6 hits Previous Next Rows per page: 30 Download

There is no option to edit the NPMS record (at least in this case)







'View Record' takes you to the home page – don't think this is expected?

npms.org.uk/?sample_id=1274637

CEH BRC BRTracker Recording NPMS NNS Spatial R Botany UKSI Sandbox *Trello* Imported F&C CSWG Other bookmarks



 **National Plant Monitoring Scheme** MENU



What is the National Plant Monitoring Scheme?

The National Plant Monitoring Scheme (NPMS) aims to survey plant species across different habitats in the UK. The data collected from the survey allow us to look at the abundance and diversity of plants and help us to understand the health of different habitats.

The survey was designed and developed by the **BSBI**, **UKCEH**, **Plantlife** and the **JNCC**.





‘Mark as read’

Once this is clicked the notification disappears, and I can’t see if there is a way to then re-find it