

A BRIEF SUMMARY OF BOTANICAL ACTIVITY IN CUMBRIA 2022



NEW YEAR PLANT HUNT 2022/2023 BRITAIN AND IRELAND

Overall 480 different species were recorded
(669 in 2022)

The greatest number of species recorded in a
single survey was 77 (107 in 2022)

The most frequently recorded plants were:

- Groundsel
- Dandelion
- Daisy
- Red Dead-nettle
- Annual Meadow-grass



NEW YEAR PLANT HUNT IN CUMBRIA 2022/2023

Surveys 50+ (44 in 2022)

Overall 41 different species were recorded (80
in 2022, 108 in 2021)

The greatest number of species recorded in a
single survey was 13 (23 in 2022, 34 in 2021)

The most frequently recorded plants were:

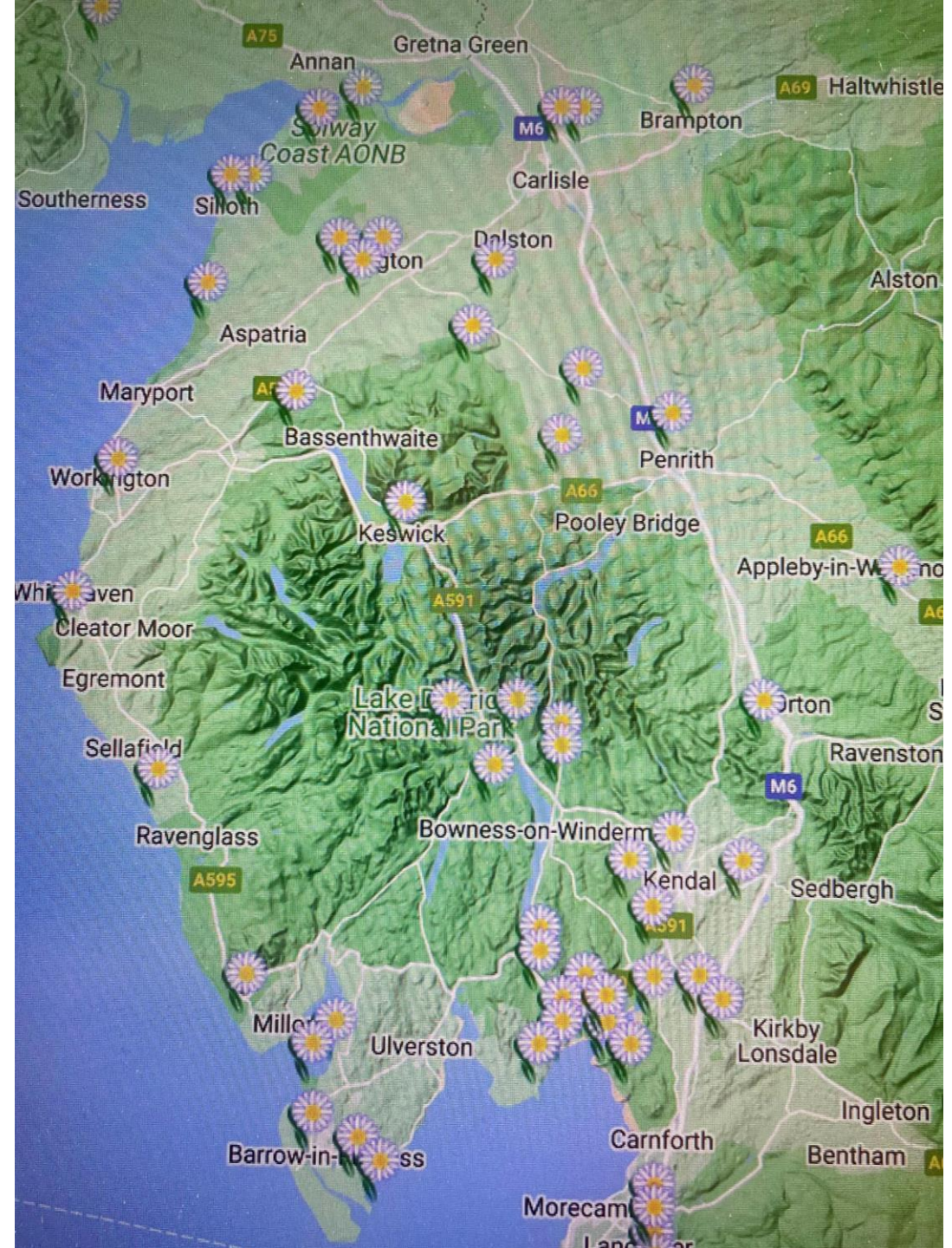
Gorse

Groundsel

Annual Meadow-grass

Daisy

Dandelion



SNOWDROP HUNT (January- February)

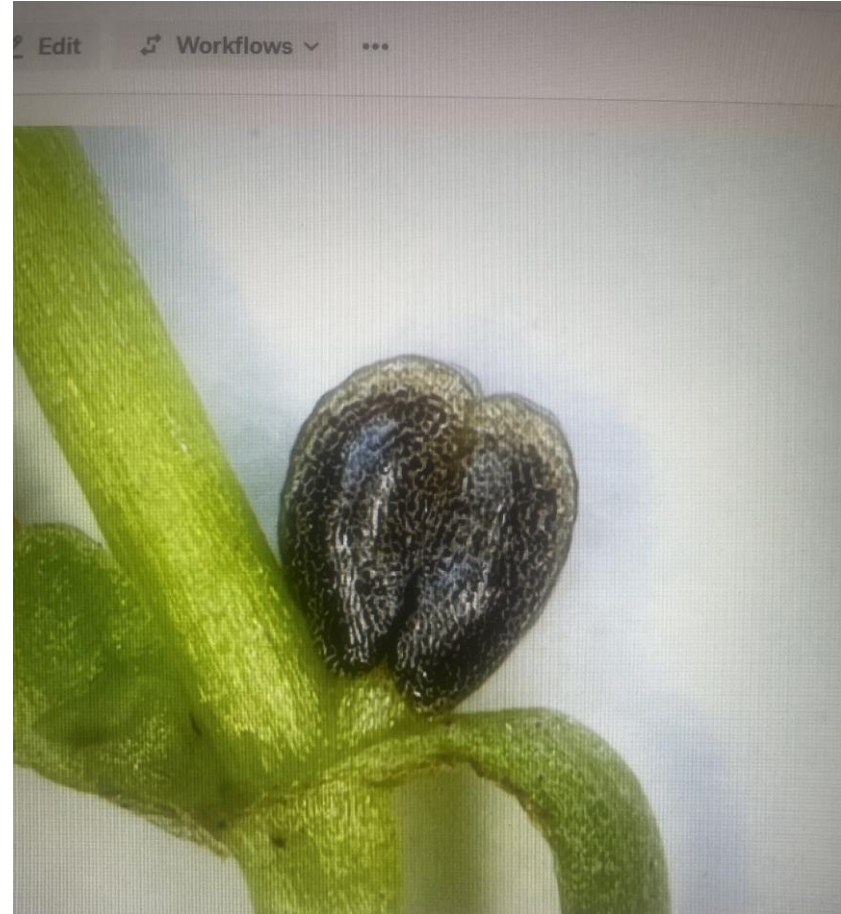
Just over 400 “new” records



Narrow-fruited Water-starwort at its only known English site - Haweswater



Narrow-fruited Water-starwort – close-up photos showing fruit



A “non-botanical” coastal walk.



Sandscale Haws



Back from the brink.



Going, going....maybe not!



27,000 Records entered for 2022

from group field meetings

from individuals going out and recording

from iRecord

and from the Cumbrian Botany Facebook site

Two sources of records

Welcome to iRecord...

... a site for managing and sharing your wildlife records.



Photo © Pete Boardman

The goal of iRecord is to make it easier for wildlife sightings to be collated, checked by experts and made available to support research and decision-making at local and national levels. Join iRecord now to share your sightings with the recording community, explore dynamic maps and graphs of your data and make a real contribution to science and conservation.

Please log in or [register](#) to get started. You can submit records without logging in, but many of the site's facilities will not be available unless you are logged in.

[How to use iRecord](#)

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