

Search the Kathryn Kalmbach Herbarium of Vascular Plants Database

1. Go to swbiodiversity.org/seinet (called "SEINet", an acronym for Southwest Environmental Information Network)
2. In the navigation ribbon at the top of the page, hit 'Specimen Search,' and then 'Search Collections'



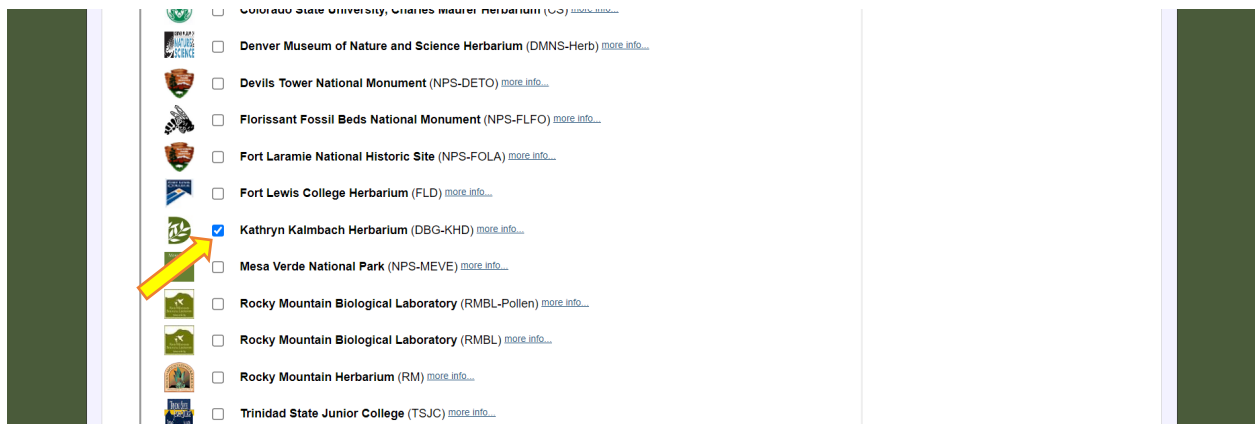
3. Click the box next to 'Select/Deselect All' at the top to deselect all the checked boxes and hit the "-" button next to Arizona-New Mexico Chapter



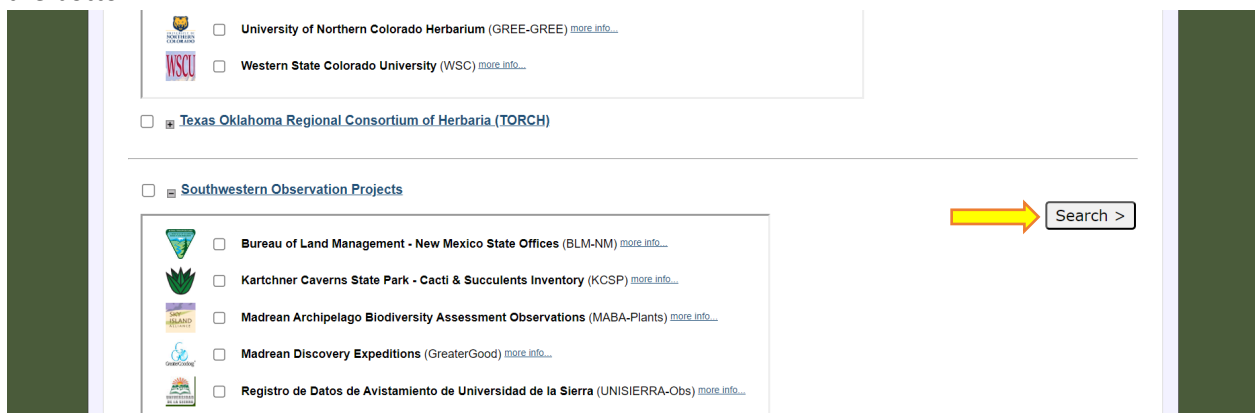
4. Scroll down to Southern Rocky Mountain Herbaria and click the “+” next to it to expand it



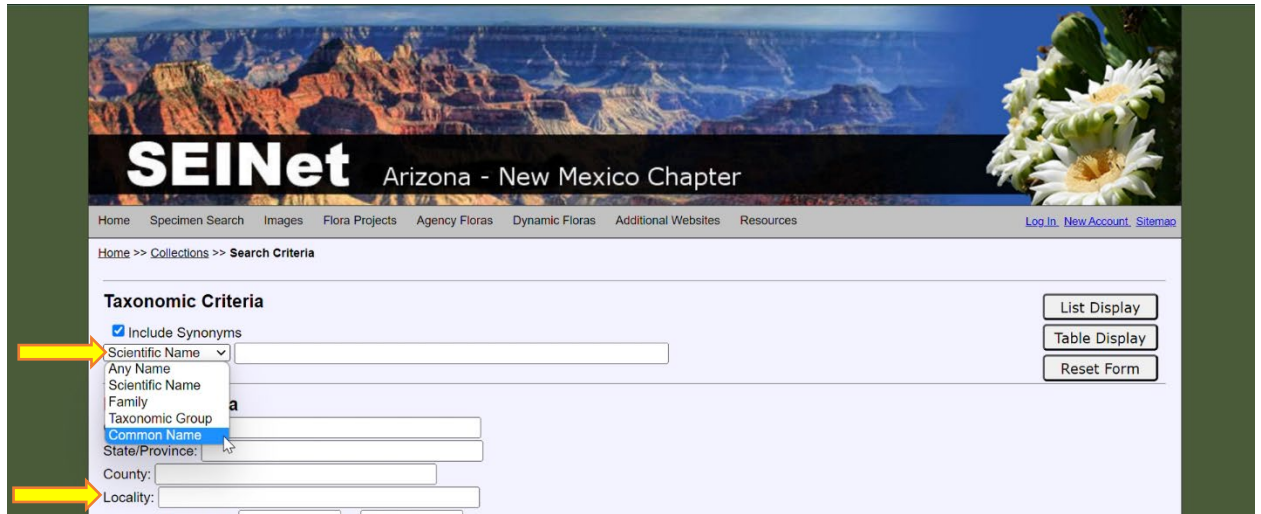
5. Scroll down, look for Denver Botanic Gardens’ logo, and check the box to the left of ‘Kathryn Kalmbach Herbarium’



6. Scroll down a little further on the page and click the ‘Search’ on the right side of the page near the bottom



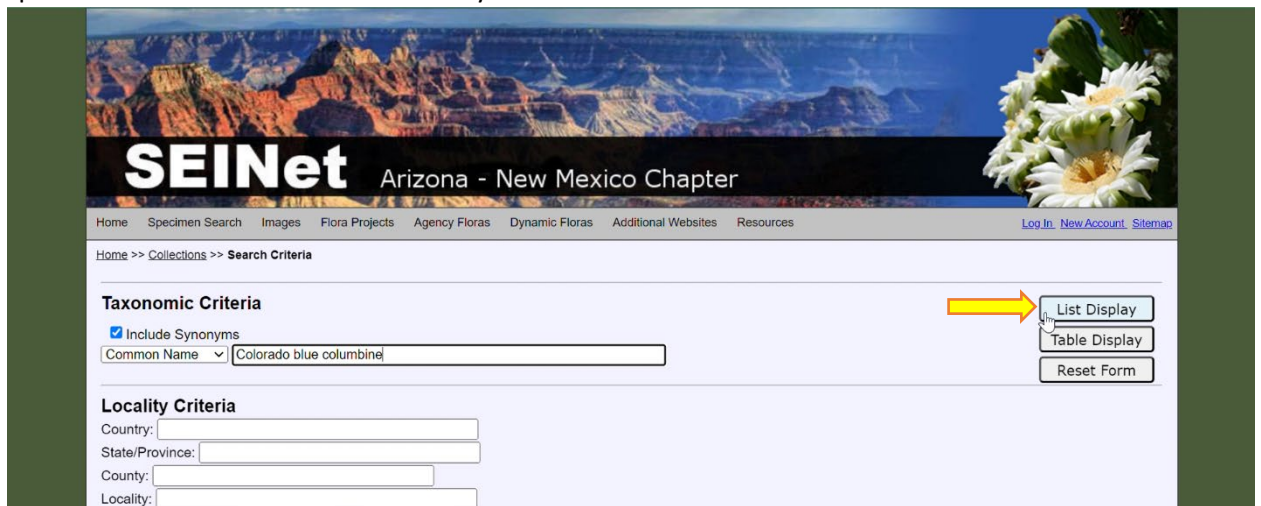
7. This brings you to a new page - the search form. You can search for plant specimens by scientific name, family, common name, location, for a particular collector's specimens, or you can search any combination of those parameters.



The screenshot shows the SEINet search form for the Arizona - New Mexico Chapter. The page title is "SEINet Arizona - New Mexico Chapter". The navigation menu includes Home, Specimen Search, Images, Flora Projects, Agency Floras, Dynamic Floras, Additional Websites, Resources, Log In, New Account, and Site Map. The breadcrumb trail is "Home >> Collections >> Search Criteria".

The "Taxonomic Criteria" section is highlighted with a yellow arrow. It includes a checked "Include Synonyms" option and a dropdown menu for "Scientific Name" which is open, showing options: "Any Name", "Scientific Name", "Family", "Taxonomic Group", "Common Name", and "State/Province:". Other fields include "State/Province:", "County:", and "Locality:". To the right of the form are three buttons: "List Display", "Table Display", and "Reset Form".

8. Once you've entered search criteria, click 'List Display' to see an overview of the physical specimens that are housed in the Kathryn Kalmbach Herbarium



The screenshot shows the SEINet search form with the "List Display" button highlighted by a yellow arrow. The "Taxonomic Criteria" section now shows "Common Name" selected in the dropdown menu, with "Colorado blue columbine" entered in the adjacent text field. The "Locality Criteria" section below includes fields for "Country:", "State/Province:", "County:", and "Locality:". The "List Display", "Table Display", and "Reset Form" buttons remain on the right.

9. Click on the specimen photo, or 'Full Record Details', to see specimen details


Aquilegia caerulea E. James
KHD00011116 Paula Ellison 1998-07-20
USA, Colorado, Jefferson, Flying J Ranch, Jefferson County Open Space Park. Located in the Aspen Park/Conifer area near junction of HWY 73 and Shadow Mountain Dr. Plot 2, SE of parking lot., 39.533426 -105.313226, 2451m
[Full Record Details](#)

Aquilegia caerulea E. James
KHD00012291 Tom Grant FLYING J 240 1999-07-06
USA, Colorado, Jefferson, Flying J Ranch, Jefferson County Open Space Park. Located in the Aspen Park/Conifer area near junction of HWY 73 and Shadow Mountain Drive., 39.533426 -105.313226, 2451m
[Full Record Details](#)

Aquilegia caerulea E. James
KHD00017806 Emily L. Hartman 2574 1968-07-22
USA, Colorado, Ouray, Soapstone Prairie, City of Fort Collins Natural Area, Governor Basin, 7 miles NW of Ouray, Uncompahgre National Forest, San Juan Mountains, 37.971167 -107.772549, 3688m
[Full Record Details](#)


Aquilegia caerulea E. James
KHD00017805 Emily L. Hartman 4247 1981-07-08

10. Click on 'Open Large Image' and then click on any part of the specimen to zoom in on the photo.

 **Kathryn Kalmbach Herbarium (DBG:KHD)**

Catalog #: KHD00017806
Occurrence ID: 1af11560-71fc-4eec-8201-ec416a99ed51
Secondary Catalog #: 42112
Taxon: *Aquilegia caerulea* E. James
Family: RANUNCULACEAE
Collector: Emily L. Hartman
Number: 2574
Date: 1968-07-22
Locality: USA, Colorado, Ouray, Soapstone Prairie, City of Fort Collins Natural Area, Governor Basin, 7 miles NW of Ouray, Uncompahgre National Forest, San Juan Mountains 37.971167 -107.772549 +-10000m.
Verbatim Coordinates: 13N 0256459E 4206243N
Georeference Remarks: Certainty code: 6
Elevation: 3688 meters **Verbatim Elevation:** 12100 FT
Habitat: Alpine tundra in basin.
Reproductive Condition: flower
Notes: Donor: Herbarium, University of Colorado, Denver Center

Specimen Images


[Open Medium Image](#)
[Open Large Image](#)

