Search the Kathryn Kalmbach Herbarium of Vascular Plants Database

- 1. Go to <u>swbiodiversity.org/seinet</u> (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

SEIN 61		
Home Specimen Search Images Flora	Arizona - New Mexico Chapter	Log In New Account Step
Home >> Collections		
Specimens & Observations	Specimens Observations Federal Units	
Select/Deselect all collect	tions	
Arizona - New Mexico Chap	oter	[Search >]
		Search >

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'

	\cup	Colorado State Oniversity, Charles Madret Herbalturii (CS) matematica
SCENCE		Denver Museum of Nature and Science Herbarium (DMNS-Herb) more info
		Devils Tower National Monument (NPS-DETO) more info
a la		Florissant Fossil Beds National Monument (NPS-FLFO) more into
		Fort Laramie National Historic Site (NPS-FOLA) more info
		Fort Lewis College Herbarium (FLD) more info
æ,	~	Kathryn Kalmbach Herbarium (DBG-KHD) more info
		Mesa Verde National Park (NPS-MEVE) more into
		Rocky Mountain Biological Laboratory (RMBL-Pollen) more info
Le contrationer de la contration		Rocky Mountain Biological Laboratory (RMBL) mare info
		Rocky Mountain Herbarium (RM) more info
Theodore Constant Section		Trinidad State Junior College (TSJC) more into

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

University of Northern Colorado Herbarium (GREE-GREE) more info_ Western State Colorado University (WSC) more info_			
☐ 📱 Texas Oklahoma Regional Consortium of Herbaria (TORCH)			
Southwestern Observation Projects			
Bureau of Land Management - New Mexico State Offices (BLM-NM) more info			
Kartchner Caverns State Park - Cacti & Succulents Inventory (KCSP) more info			
Madrean Archipelago Biodiversity Assessment Observations (MABA-Plants) more info			
Madrean Discovery Expeditions (GreaterGood) more line			
Registro de Datos de Avistamiento de Universidad de la Sierra (UNISIERRA-Obs) moreinte			

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.



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

Specimen Search Images Flora Agency Floras Dynamic Floras Additional Websites Resources Home >> Collections >> Search Criteria	Log.In. New Account. Siteman
Taxonomic Criteria Include Synonyms Common Name v Colorado blue columbine	List Display Table Display
Locality Criteria	Reset Form
State/Province: County: Locality:	

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

	Search Criteria: excluding cultivated/captive occurrences
	1 Page 1, records 1-83 of 83
	Kathryn Kalmbach Herbarium
	Aquilagia caerulaa 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, 39.633426 -105.313226, 2451m Image: Colorado Shadow Mountain Dr. Plot 2, SE of parking lot, 39.633426 -105.313226, 2451m
	Aquilegia caerulea DBG:KHD E. James XHD00012291 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 Image: Caerulea County Open Space Park. Located in the Aspen Park/Conifer area near Full Record Details Full Record Details Image: Caerulea County Open Space Park. Located in the Aspen Park/Conifer area near
	Aquilegia caerulea E. James KHD00017806 Enliy L. Hartman 2574 1968-07-22 USA, Colorado, Ouray, Soapstone Prairie, City of Fort Collins Natural Area, Governor Basin, 7 miles NW of Ouray, Uncompanyer 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
). Click on ^r	Open Large Image' and then click on any part of the specimen to zoom in on the photo.
	Catalog #: KHD00017806 Occurrence ID: 1af11560-71fc-4eec-8201-ec416a99ed51 Secondary Catalog #: 42112
	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
	Open Medium Image Open Large Image
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