



**JEFFERSON**  
**COUNTY COLORADO**

**Open Space**



# *Anemone virginiana* var. *cylindroidea*

## How I spent my summer vacation



Audrey Boag



Audrey Boag

“*A. virginiana* is known in Colorado only from a single record, collected in the Cuchara Valley...likely extirpated. Our single specimen is immature and possibly misidentified. We note the record here to encourage people to look...”

Bill Weber, *Colorado Flora, Eastern Slope*

*A. virginiana* var. *cylindroidea*



Audrey Boag



Sienet, Arizona Chapter

John Hilty

*A. virginiana* var. *alba*

ANNOTATION LABEL

Anemone cylindrica A. Gray  
(In Flora N. Amer., A. riparia is reduced to  
synonymy under A. virginiana var. alba, which  
comes no closer to Colo. than eastern Minn.,  
according to FNA.)

Det. Bill Jennings, Jan. 2000

Univ. of Colorado Herbarium (COLO)

Huerfano Co.

ANNOTATION LABEL

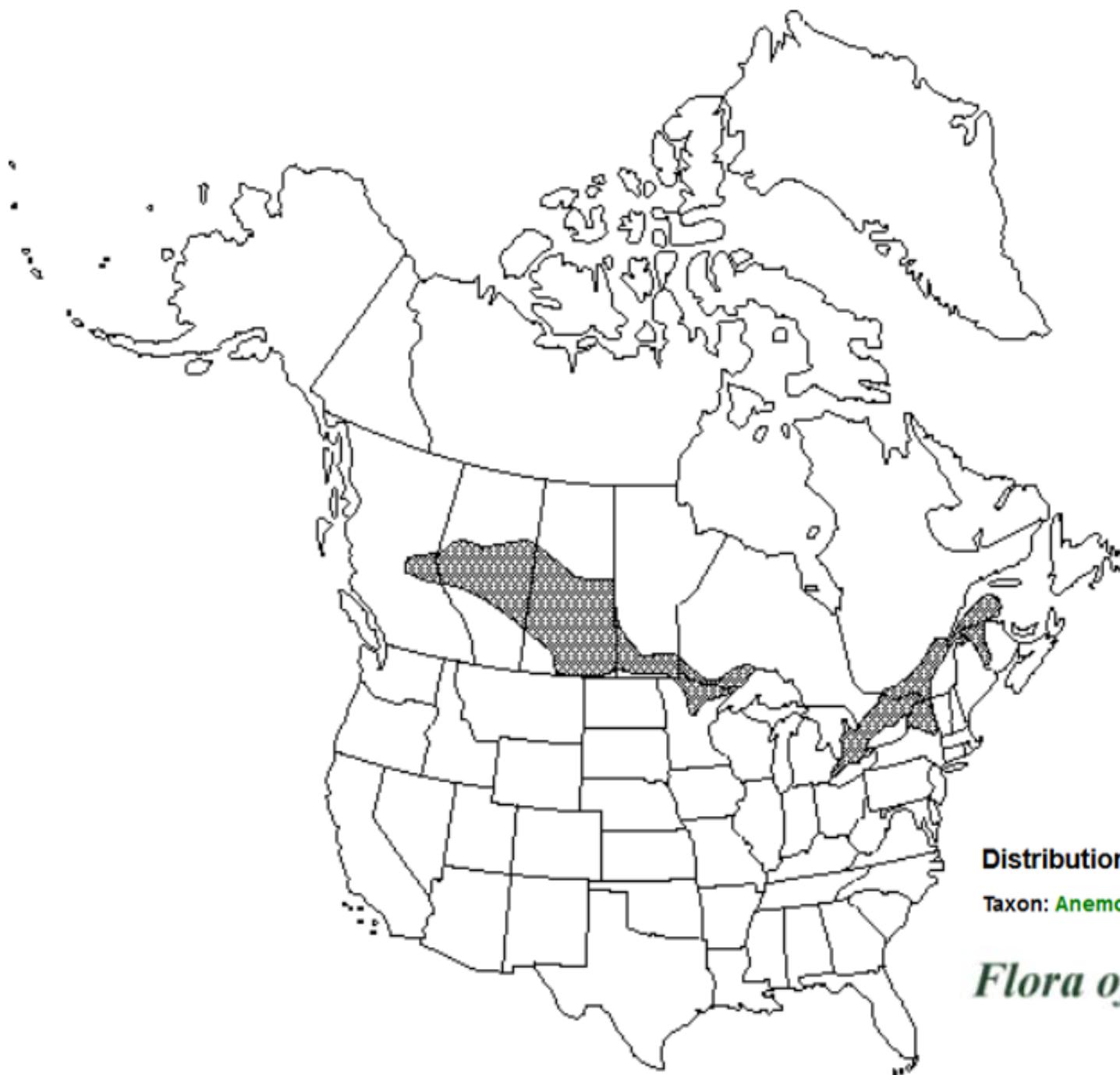
Anemone riparia Fern.  
M. L. Haimburger Feb. 3, 1972.

cylindrica Gray  
Anemone globosa Nutt.

Cuchara 'alley, Colorado--Edge of woods  
and similar shady, moist situations.

715134

B. M. Stigall



**Distribution Map**

Taxon: *Anemone virginiana* var. *cylindroidea*

*Flora of North America*

**Anemone virginiana var. cylindroidea**



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**Anemone cylindrica**



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**Anemone virginiana var. cylindroidea**



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**Anemone cylindrica**



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**A. Virginiana var. cylindroidea**



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**A. cylindrica**



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*Anemone virginiana* var. *cylindroidea*



- There is a great deal of variation and overlap in the taxonomy of *A. virginiana* and *A. cylindrica*. Look for secondary involucres on lateral pedicels.
- *A. virginiana* and *A. cylindrica* maintained the same phenology and often grow in proximity so field comparisons are possible....so is hybridization!

# Shaded Foothill Canyons

*Corylus cornuta* Beaked Hazelnut

*Aralia nudicaulis* Wild Sarsparilla

*Sanicula marylandica* Black Snakeroot

*Rubus parviflorus* Thimbleberry

*Populus tremuloides* Aspen

*Acer glabrum* Rocky Mtn. Maple

*Pseudotsuga menziesii* Douglas Fir

A close-up photograph of several green, deeply lobed leaves, likely from a plant in the Ranunculaceae family. The leaves have prominent veins and a slightly fuzzy texture. In the center background, a small, white, fuzzy flower bud is visible on a thin stem.

**Populations in three separate drainages**

**Herbarium Collections at CU and Kathryn Kalmbach**



Andrey Boag

Coming soon!

- Find more plants
- Study ecology



Audrey Boag

# The End

## **Special Thanks**

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CNHP