

Visit Date: June 26, 2025

Goal of visit: re-examine cypress-knee sedge (*Carex decomposita*) in preparation for future fieldwork at another field location.

This list is in addition to the site visit list compiled on May 16, 2023.

- *Bromus pubescens*
- *Carex caroliniana*
- *C. rosea*
- *Cerastium nutans*
- *Circaea canadensis*
- *Dactylis glomerata*
- *Desmodium rotundifolium*
- *Dichanthelium acuminatum* subs. *fasciculatum*
- *D. dichotomum* subsp. *dichotomum*
- *D. laxiflorum*
- *D. polyanthes*
- *Elymus hystrix*
- *Erigeron strigosus*
- *Hieracium gronovii*
- *Juncus tenuis*
- *Lemna turionifera*
- *Leucanthemum vulgare*
- *Lysimachia lanceolata*
- *Medicago lupulina*
- *Menispermum canadense*
- *Muhlenbergia schreberi*
- *Nabalus altissimus*
- *Paronychia canadensis*
- *Persicaria arifolia*
- *Plantago lanceolata*
- *P. rugelii*
- *Pycnanthemum tenuifolium*
- *Quercus imbricaria*
- *Rhus copallinum*
- *Schedonorus arundinaceus*
- *Scirpus atrovirens*
- *S. cyperinus*
- *Smilax glauca*
- *Solidago caesia*
- *S. ulmifolia*

Edited notes from an email from Wyatt Williams to Danyele Green.

Highlights are halberd-leaved tearthumb (*Persicaria arifolia*), a conservative plant species found only in high-quality wetlands that's in the sinkhole swamp and nailwort (*Paronychia canadensis*), an easily-overlooked delicate annual of acidic woodlands and sand savannas. Otherwise, it's mostly late bloomers not seen at the earlier visit in 2023.

The forest is high-quality with an abundance and diversity of sedges, grasses, and ferns. With the ridges capped with sandstone and the slopes populated with limestone outcrops, I know there are numerous plants to be added to this list. The IKC's past and current property managers' compassionate stewardship is easy to see in the absence of invasive species and well-maintained trails. Keep it up!

Wyatt Williams