SPIRAL DITCHGRASS, WIDGEON-GRASS

Ruppia cirrhosa

Ditch-Grass Family (Ruppiaceae)

Synonyms: Ruppia spiralis; Ruppia maritima var. occidentalis; Ruppia maritima var. spiralis; Ruppia occidentalis; Ruppia cirrhosa ssp. occidentalis

Habitat: Shallow, alkaline waters; marshes, ponds, sloughs

DISTRIBUTION

Yukon: Central Yukon; known only from Needlerock Creek

and a site south of Braeburn

North America: Western and central Canada, sporadically

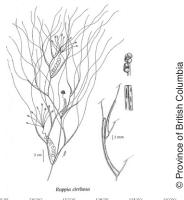
in United States
World: Circumpolar
CONSERVATION RANK
Global rank: Secure (G5)

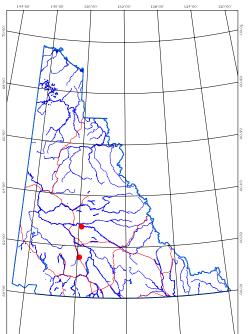
Canadian rank: Apparently Secure to Secure (N4N5)

Yukon rank: Critically Imperilled (S1)

Distinguishing features: Ruppia cirrhosa is a submerged, freely branched aquatic bearing alternate linear leaves. It is separated from Ruppia spiralis by having a peduncle with

more than 5 coils, longer than 30 mm in fruit.













B Benne