

Presence Observation

Reed canarygrass

Phalaris arundinacea



Record ID:	643994
Observer:	Josh Dumke
Source:	Natural Resources Research Institute
Latitude:	47.889546
Longitude:	-92.378722
Area:	less than 1000 sq ft
Density:	Patchy
Observation Date:	August 9, 2016
Date Entered:	September 14, 2018
Comments:	Original observer(s): K. Beaster, F. Wirtz - GPS Pt: 141 - small populations of B. inermis and T. vulgare. LkVer3_141 - Lake Vermilion, Moccasin Point State W.Awet meadow - Class: C - Range: 51-100 - Est. patch: 8 - Elev: 416.07962

Source: MISIN. 2024. Midwest Invasive Species Information Network. Michigan State University - Applied Spatial Ecology and Technical Services Laboratory. This record is available online at https://www.misin.msu.edu/report/misin/submit/summary/printRecord.php?obs=reprint&id=643994



MISIN Midwest Invasive Species Information Network



Source: MISIN. 2024. Midwest Invasive Species Information Network. Michigan State University - Applied Spatial Ecology and Technical Services Laboratory. This record is available online at https://www.misin.msu.edu/report/misin/submit/summary/printRecord.php?obs=reprint&id=643994