



WTU Herbarium Specimen Label Data

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May 17, 2021 at 6:08 am

<http://biology.burke.washington.edu/herbarium/collections/search.php>

Specimen records: 9

Images: 3

Search Parameters:

Label Query: Genus = "Platanthera", Species = "huronensis"

Platanthera huronensis (Nutt.) Lindl.

U.S.A., OREGON, WALLOWA COUNTY:
Wallowa-Whitman National Forest. Hurricane Creek Canyon, along trail.

Elev. 5441 ft.

45° 17.583' N, 117° 18.495' W

Open meadow bordered by mixed conifer forest with openings. Also forested with openings (with *Equisetum arvense*). White flowers, fragrant; lip base expanded. Phenology: Flowers. Origin: Native.

Richard G. Olmstead 02-46
with Peter Zika

21 Jul 2002

WTU-381467

Orchidaceae

Platanthera huronensis (Nutt.) Lindl.

CANADA, BRITISH COLUMBIA:
Vicinity of Upper Hat Creek, base of Marble Mountains.

Elev. 3000 ft.

50.817167°, -121.574099°; uncertainty: 8000 m.

Phenology: Fertile.

J. William Thompson 353
with Emily M. Thompson, Emily M. Thompson

12 Jul 1938

WTU-17427JWT

Orchidaceae

Platanthera huronensis (Nutt.) Lindl.

U.S.A., WASHINGTON COUNTY:
Upper end coman Meadows, Snoqualmie forest.
Wet meadows and marshes; deep, wet soil; with *Carex, juncus*.
Common in wet places. Phenology: Fertile.

Sidney Beirke 74

30 Jul 1936

WTU-322925

Orchidaceae

Platanthera huronensis (Nutt.) Lindl.

U.S.A., WASHINGTON, OKANOGAN COUNTY:
Near Wauconda Summit.

Elev. 3800 ft.

48.725278°, -118.965833°; NAD 27, uncertainty: 2000 m., Source:

Georeferenced, Georef'd by WTU Staff

Wooded swamp. Phenology: Fertile.

J. William Thompson 8648

2 Jul 1932

WTU-23306JWT

Orchidaceae

Platanthera huronensis (Nutt.) Lindl.

U.S.A., WASHINGTON, PEND OREILLE COUNTY:
4.6 air miles southeast of south end of Sullivan Lake, along FS Road 1935 just west of crossing of S.F. Harvey Creek.

Elev. 3860 ft.

48° 44' 49" N, 117° 12' 31" W; NAD 83

Shaded, mossy seep and wet ditch on roadside. Flowers greenish-white overall; lip white; uncommon in ditch. Phenology: Flowers. Origin: Native.

Ben Legler 2140

24 Jul 2004

WTU-382172

Platanthera huronensis (Nutt.) Lindl.

U.S.A., OREGON, WALLOWA COUNTY:
Wallowa-Whitman National Forest. Hurricane Creek Canyon, along trail.

Elev. 5441 ft.

45° 17.583' N, 117° 18.495' W

Open meadow bordered by mixed conifer forest with openings. Also forested with openings (with *Equisetum arvense*). RGO's notes state "Platanthera hyperborea X dilatata". Phenology: Flowers. Origin: Native.

Richard G. Olmstead 02-47
with Peter Zika

21 Jul 2002

WTU-381450

Orchidaceae

Platanthera huronensis (Nutt.) Lindl.

U.S.A., WASHINGTON, CHELAN COUNTY:
Okanogan-Wenatchee National Forest; 1 kilometer west of junction of Forest Service roads at Morrow Meadows.

Elev. 2391 ft.

47.84702° N, 120.64548° W; WGS 84,

uncertainty: 100 m., Source: Digital map

Forested wetland with *Thuja plicata* overstory and adjacent wet meadow from old beaver dam. Scattered in wet meadow; flowers white; plants more than 1 meter tall. Phenology: Flowers. Origin: Native.



Ben Legler 11442
with David Giblin

23 Jun 2009

WTU-399027, WTU-V-005590

Orchidaceae

Platanthera huronensis (Nutt.) Lindl.

U.S.A., WASHINGTON, PEND OREILLE COUNTY:
Colville National Forest. Road to Salmo Mountain. Approximately 1.5 kilometers below summit.

Elev. 1900 m.

48.9633° N, 117.105° W; WGS 84,

uncertainty: 100 m., Source: Digital map,

Georef'd by Maria Yousoufian

South-facing slope bisected by road; small seasonal stream along edge of road; slope with seasonally moist open areas. Locally common in wet roadside area; corollas green. Phenology: Flowers. Origin: Native.



Amy Cabral 12-50

21 Jul 2012

WTU-407185, WTU-V-020371

***Platanthera huronensis* (Nutt.) Lindl.**

U.S.A., WASHINGTON, PEND OREILLE
COUNTY:

Colville National Forest. Along Forest Service
Road 500 circa 1/8 mile from junction with
Sullivan Creek Road, 2.5 air miles east of
Sullivan Lake.

Elev. 880 m.

48.83421° N, 117.22865° W: WGS 84,
uncertainty: 7 m., Source: GPS, Georef'd by
Maria Yousoufian

Wet, mossy seeps along road shoulder, shaded
by conifers, north-facing slope. Flowers green;
plants frequent on bank and in wet ditch.

Phenology: Flowers and Fruits. Origin: Native.



Clayton Wiley 2012-5

22 Jul 2012

WTU-407186, WTU-V-020374