



WTU Herbarium Specimen Label Data

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July 29, 2021 at 10:33 am

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

Specimen records: 11

Images: 2

Search Parameters:

Label Query: Genus = "Salix", Species = "lucida"

	Salicaceae
<i>Salix lucida</i> Muhl.	
U.S.A., WASHINGTON, KING COUNTY: Cascade Mountains of Western Washington: Halmar Gates wetland. Elev. 1200 ft. T22N R7E S1 NW 1/4; NAD 27, uncertainty: 500 m., Source: Georeferenced, Georef'd by WTU Staff Wetlands along Kerriston road and road 33; near tributaries to Williams creek. Other plants in vicinity: <i>Salix sitchensis</i> , <i>Geum macrophyllum</i> , bracken fern, <i>Juncus effusus</i> , evergreen blackberry, <i>Gaultheria</i> sp., <i>Menziesia ferruginea</i> , <i>Typha</i> sp., <i>Eleocharis</i> sp., <i>Cornus canadensis</i> , <i>Carex</i> sp., <i>Spiraea</i> sp. Phenology: Flowers. Origin: Native.	
Alan C. Yen 01-64	26 May 2001
WTU-350933	

	Salicaceae
<i>Salix lasiandra</i> Benth. var. <i>lasiandra</i>	
U.S.A., ALASKA COUNTY: Southeastern Alaska. Floodplain of Chilkat River near Haines Highway, ca. [circa] 5 miles north of Haines. Floodplain, with <i>Alnus incana</i> , <i>Populus balsamifera</i> , <i>Equisetum fluviatile</i> , <i>Scirpus microcarpus</i> , <i>Angelica geniculata</i> , <i>Trientalis arctica</i> . To 6 meters tall, leaves glossy on both surfaces, green not glaucous below. Phenology: Flowers. Origin: Native.	
P. F. Zika 13107	28 May 1997
WTU-338402	

	Salicaceae
<i>Salix lasiandra</i> Benth. var. <i>lasiandra</i>	
U.S.A., OREGON, DOUGLAS COUNTY: Floodplain of South Umpqua River, 1.5 air miles northwest of town of Myrtle Creek. Elev. 426 ft. T29S R5W S20; NAD 27, uncertainty: 805 m., Source: TRS2LL, Georef'd by Ben Legler Riverbank trees, with <i>Salix lasiolepis</i> . Sandy floodplain. Phenology: Fruits. Origin: Native.	
P. F. Zika 10388	28 May 1987
WTU-337619	

	Salicaceae
<i>Salix lasiandra</i> Benth. var. <i>lasiandra</i>	
U.S.A., WASHINGTON, KING COUNTY: 1/2 mile north of Seattle. 47.635339°, -122.33083°; WGS 84, uncertainty: 1000 m., Source: GeoLocate, Georef'd by WTU Staff Swamp. A large tree in swamp. Phenology: Flowers & Fruits. Origin: Native.	
W. Eyerdam 6499	5 May 1949
WTU-294035	

	Salicaceae
<i>Salix lasiandra</i> Benth. var. <i>lasiandra</i>	
U.S.A., WASHINGTON, SNOHOMISH COUNTY: 3.1 air miles north of Bryant, near summit of an unnamed hill. Elev. 990 ft. 48° 16' 58" N, 122° 9' 3" W; WGS 84, uncertainty: 500 m., Source: Digital map Small rocky balds with <i>Amelanchier alnifolia</i> , <i>Rosa gymnocarpa</i> , <i>Gaultheria shallon</i> , <i>Polypodium glycyrrhiza</i> . Uncommon shrub along small stream below balds. Phenology: Buds. Origin: Native.	
Ben Legler 3133	1 Feb 2006
Herbarium: WTU	
	Salicaceae

	Salicaceae
<i>Salix lasiandra</i> Benth. var. <i>lasiandra</i>	
U.S.A., OREGON, MULTNOMAH COUNTY: Delta of Sandy River, south shore of Columbia River, northeast of Troutdale airport. Elev. 15 ft. T1N R3E S24 NW of SE; NAD 27, uncertainty: 805 m., Source: TRS2LL, Georef'd by Ben Legler Sandy shore. 8 meter tree, in willow thicket, with <i>Salix sessifolia</i> . Phenology: Flowers & Fruits. Origin: Native.	
P. F. Zika 11555	20 May 1992
WTU-370705	
	Salicaceae

	Salicaceae
<i>Salix lasiandra</i> Benth. var. <i>lasiandra</i>	
U.S.A., WASHINGTON, PACIFIC COUNTY: Cultivated cranberry fields, 1 kilometer north of Black Lake. Elev. 16 ft. T10N R11W S28 NE; NAD 27, uncertainty: 805 m., Source: TRS2LL, Georef'd by Ben Legler Adventive shrubs. Phenology: Vegetative. Origin: Native.	
P. F. Zika 14183	31 Aug 1999
WTU-372454	
	Salicaceae

	Salicaceae
<i>Salix lasiandra</i> Benth. var. <i>lasiandra</i>	
U.S.A., OREGON, KLAMATH COUNTY: East side of Crater Lake, shoreline northwest of Palisades, west of Roundtop, east slope of Cascade Mountains, Crater Lake National Park. Elev. 6200-6300 ft. T30S R5.5E S13; NAD 27, uncertainty: 805 m., Source: TRS2LL, Georef'd by Ben Legler Willow thicket on wet talus. Leaves glaucous. Phenology: Fruits. Origin: Native.	
P. F. Zika 12532	19 Jul 1995
WTU-372447	

Salix lasiandra* Benth. var. *lasiandra

U.S.A., WASHINGTON, SNOHOMISH
COUNTY:

Pond W. end Fire Trail Rd.

48.123308°, -122.345527°; WGS 84,
uncertainty: 750 m., Source: Digital Map,
Georef'd by Ibro Polovina
Roadside at waters edge. Phenology: Flowers.
Origin: Native.



Clayton Haberman s.n.

15 May 2007

WTU-402986, WTU-V-011142

Salix lasiandra* Benth. var. *lasiandra

U.S.A., WASHINGTON, SKAMANIA COUNTY:

Northwest side of Mount Adams. Council Lake, west shore.

Elev. 1304 m.

46° 15.876' N, 121° 37.93' W; Source: Field notes
One stem with 2 abortive female catkins. Phenology: Fruits. Origin:
Native.

David Biek 05-101
with Susan McDougall

26 Jun 2005

Herbarium: WTU

Salix lasiandra* Benth. var. *lasiandra

U.S.A., WASHINGTON, SPOKANE COUNTY:
Eloika Creek; about 25 miles southeast of
Chewelah.

48.004734°, -117.360683°; WGS 84,
uncertainty: 2000 m., Source: Digital Map,
Georef'd by Dan Post
Marshy habitats along slow-moving creek,
growing with Myriophorum spicatum, Spiraea
douglasii, and Elodea canadensis. Phenology:
Vegetative. Origin: Native.



Kathy Ahlenslager 399
with Robert Bursik

24 Jun 1994

WTU-410746, WTU-V-024823