

University of California Herbarium
Plants of Marin County, California

Linaceae

Hesperolinon congestum A. Gray

37.882°N 122.455°W Elev. 64 m

Old St. Hillary's preserve, accessed using Vistazo Street
off of Lyford Drive from Tiburon Blvd.

Flowering on southwest hillside in serpentine grassland.
Y.P. Springer (2007) population #0601.

W.A. Freyman #214 17 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Marin County, California

Linaceae

Hesperolinon congestum A. Gray

37.912°N 122.487°W Elev. 152 m

Ring Mountain preserve, accessed at end of Taylor
Road off of Paradise Drive from Tiburon Blvd.

In flower on serpentine grassland with *Calochortus*
tiburonensis, *Allium*, *Triteleia laxa*, *Eriogonum*. Y.P.
Springer (2007) population #0602.

W.A. Freyman #215 17 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Marin County, California

Linaceae

Hesperolinon micranthum A. Gray

37.969°N 122.629°W Elev. 357 m

Near top of Fairfax/Bolinas Road off of Sir Francis
Drake Blvd, along northern extension of Azalea Hill
Trail (Pine Mountain Road).

In flower on serpentine ridge with *Arctostaphylos*. Y.P.
Springer (2007) population #1001.

W.A. Freyman #216 17 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Marin County, California

Linaceae

Hesperolinon congestum A. Gray

37.969°N 122.629°W Elev. 357 m

Near top of Fairfax/Bolinas Road off of Sir Francis
Drake Blvd, along northern extension of Azalea Hill
Trail (Pine Mountain Road).

In flower on serpentine ridge with *Arctostaphylos*. Y.P.
Springer (2007) population #0603.

W.A. Freyman #217 17 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Marin County, California

Linaceae

Hesperolinon congestum A. Gray

38.047°N 122.622°W Elev. 210 m

At Big Rock along Lucas Valley Road off of Hwy 101 -
along Loma Alta Fire Road.

In flower on steep grassy slope with *Triteleia laxa* and
Achillea. Y.P. Springer (2007) population #0604.

W.A. Freyman #218 17 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Napa County, California

Linaceae

Hesperolinon californicum Benth.

38.557°N 122.371°W Elev. 306 m

Along Pope Valley Road.

Not yet flowering, in grassland with *Sisyrinchium*,
Clarkia, *Triteleia laxa*, *Delphinium*. Y.P. Springer
(2007) population #0413.

W.A. Freyman #219 17 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Napa County, California

Linaceae

Hesperolinon spergulinum A. Gray

38.566°N 122.398°W Elev. 287 m

Along private road that runs west off of Pope Valley Road.

Not yet flowering, on patchy barren soil with *Arc-tostaphylos*, *Clarkia*, *Sisyrinchium*. Y.P. Springer (2007) population #1204.

W.A. Freyman #221 17 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Napa County, California

Linaceae

Hesperolinon sharsmithiae R. O'Donnell

38.654°N 122.359°W Elev. 331 m

Along trail up to meadow above the Shadhiliyya Sufi Center.

In flower. Y.P. Springer (2007) population #1102.

W.A. Freyman #224 17 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Napa County, California

Linaceae

Hesperolinon californicum Benth.

38.657°N 122.360°W Elev. 380 m

In meadow above Shadhiliyya Sufi Center at Walter Springs (accessed via turnoff from Pope Canyon Road).

Not yet flowering, on serpentine grassland with *Sisyrinchium*, *Calochortus*, *Dichelostemma*, *Delphinium*. Y.P. Springer (2007) population #0410.

W.A. Freyman #225 17 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Lake County, California

Linaceae

Hesperolinon clevelandii Greene

38.828°N 122.534°W Elev. 546 m

Along private dirt driveway, north side of Jerusalem Grade Road east of junction with Spruce Grove Road.

In flower with *Salvia sonomensis* (common associate) and *Ceanothus*. Y.P. Springer (2007) population #0503.

W.A. Freyman #227 17 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Napa County, California

Linaceae

Hesperolinon californicum Benth.

38.610°N 122.347°W Elev. 195 m

Along dirt road offshoot from Dollarhide Road, which originates on Hardin Road just north of Wantrup Wildlife refuge - access is through St. Suprey vineyards.

In flower on grassy serpentine hillside in pasture. Y.P. Springer (2007) population #0412.

W.A. Freyman #228 18 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Napa County, California

Linaceae

Hesperolinon californicum Benth.

38.630°N 122.412°W Elev. 208 m

At end of Barnett Road off of Pope Valley Road.

Flowering in grassy pasture. Y.P. Springer (2007) population #0411.

W.A. Freyman #229 18 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Lake County, California

Linaceae

Hesperolinon bicarpellatum H. Sharsm.

38.756°N 122.570°W Elev. 365 m

Across field to the north near the end of Loconomi Road off of Butts Canyon Road.

In flower on serpentine slope near *Hesperolinon californicum* with *Eriodictyon* and *Orobanche fasciculata*. Y.P. Springer (2007) population #0203.

W.A. Freyman #230 18 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Lake County, California

Linaceae

Hesperolinon californicum Benth.

38.763°N 122.563°W Elev. 315 m

On 3B ranch, accessed via Grange Road off of Hwy 29 east of Middletown.

In flower on grassy serpentine slope. Y.P. Springer (2007) population #0408.

W.A. Freyman #231 18 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Lake County, California

Linaceae

Hesperolinon spergulinum A. Gray

38.731°N 122.661°W Elev. 435 m

Off of Dr Creek Road southwest of Middletown, accessed from Dry Creek Cutoff off of Hwy 29 heading south out of Middletown.

Not yet flowering, on slope with *Arctostaphylos* and *Toxicodendron*. Y.P. Springer (2007) population #1201.

W.A. Freyman #234 18 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Lake County, California

Linaceae

Hesperolinon didymocarpum H. Sharsm.

38.790°N 122.612°W Elev. 343 m

On small hill on east side of Big Canyon Road along side of road, owned by Diamond D Ranch.

Not yet flowering, on serpentine slope. Y.P. Springer (2007) population #0702.

W.A. Freyman #235 18 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Lake County, California

Linaceae

Hesperolinon spergulinum A. Gray

38.778°N 122.675°W Elev. 426 m

19622 Blossom Springs Ranch off of Hwy 175 just east of junction with Anderson Springs Road.

Flowering on serpentine gravel slope. Y.P. Springer (2007) population #1202.

W.A. Freyman #273 18 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Lake County, California

Linaceae

Hesperolinon adenophyllum A. Gray

38.778°N 122.675°W Elev. 426 m

East side of Bottle Rock Road just north of junction with Spring Hill Road.

On serpentine gravel slope, not yet flowering. Y.P. Springer (2007) population #0106.

W.A. Freyman #274 18 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Lake County, California

Linaceae

Hesperolinon clevelandii Greene

38.920°N 122.704°W Elev. 576 m

North side of Highway 29 east of Doten Road.

In flower with *Arctostaphylos*, *Eriodictyon*, *Adenostoma*, and *Salvia sonomensis*. Y.P. Springer (2007) population # 050.

W.A. Freyman #278 18 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Napa County, California

Linaceae

Hesperolinon disjunctum H. Sharsm.

38.792°N 122.353°W Elev. 491 m

Knoxville Devilhead Road.

In full bloom on rocky serpentine slope under *Arctostaphylos* and *Cupressus*, and with *Hesperolinon drymarioides* (not in bloom).

W.A. Freyman #279 19 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Lake County, California

Linaceae

Hesperolinon californicum Benth.

38.863°N 122.400°W Elev. 708 m

Along ridge at top of dirt access road that goes north
off of Morgan Valley Road.

Flowering and abundant on serpentine grass and gravel
slope. Y.P. Springer (2007) population #0404.

W.A. Freyman #281 19 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Lake County, California

Linaceae

Hesperolinon californicum Benth.

38.872°N 122.405°W Elev. 689 m

Along Reiff Road east of junction with Morgan Valley
Road.

In flower on grassy serpentine slope. Y.P. Springer
(2007) population #0403.

W.A. Freyman #283 19 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Tehama County, California

Linaceae

Hesperolinon tehamense H. Sharsm.

39.890°N 122.634°W Elev. 709 m

Near beginning of incline on Toomes Camp Road west
of Paskenta.

In flower on serpentine slope with *Castilleja* under
Adenostoma. Y.P. Springer (2007) population #1303.

W.A. Freyman #284 20 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Tehama County, California

Linaceae

Hesperolinon tehamense H. Sharsm.

39.894°N 122.647°W Elev. 872 m

About half way up to radio tower on Toomes Camp
Road west of Paskenta.

In flower under *Adenostoma* on serpentine slope. Y.P.
Springer (2007) population #1304.

W.A. Freyman #285 20 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Tehama County, California

Linaceae

Hesperolinon tehamense H. Sharsm.

39.829°N 122.637°W Elev. 397 m

Along road to Mud Flat campground off of Round Val-
ley Road southwest of Paskenta.

In flower under *Arctostaphylos* on serpentine slope. Y.P.
Springer (2007) population #1302.

W.A. Freyman #286 20 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Glenn County, California

Linaceae

Hesperolinon disjunctum H. Sharsm.

39.413°N 122.588°W Elev. 295 m

Along Forest Road 18N30 accessed via Black Diamond
Road from Elk Creek Stonyford Road north of Lodoga.

In flower with *Adenostoma*, *Arctostaphylos*, *Quercus*
durata. Y.P. Springer (2007) population #0805.

W.A. Freyman #287 20 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Colusa County, California

Linaceae

Hesperolinon californicum Benth.

39.298°N 122.543°W Elev. 416 m

Along north side of Goat Mountain Road west of
Lodoga.

Flowering in grassy field under oaks. Y.P. Springer
(2007) population #0401.

W.A. Freyman #288 20 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Colusa County, California

Linaceae

Hesperolinon drymarioides Curran

39.257°N 122.529°W Elev. 426 m

200 feet up slope from end of Cook Springs Road west
off of Leesville Lodoga Road south of Lodoga.

Not yet flowering, on steep rocky slope with *Adenos-
toma* and *Quercus durata*.

W.A. Freyman #289 20 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Lake County, California

Linaceae

Hesperolinon disjunctum H. Sharsm.

39.168°N 122.532°W Elev. 476 m

Along north side of Bartlett Springs Road where it
meets Indian Valley Reservoir by Stanton Creek.

In flower on serpentine slope above reservoir with
Arctostaphylos, *Adenostoma*, *Quercus durata*. Y.P.
Springer (2007) population #0806.

W.A. Freyman #290 20 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Napa County, California

Linaceae

Hesperolinon californicum Benth.

38.808°N 122.324°W Elev. 409 m

East of Knoxville Berryessa Road at pullout by old
chimney.

In flower on serpentine slope above grassy pasture
with *Quercus durata*. Y.P. Springer (2007) population
#0407.

W.A. Freyman #291 21 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Lake County, California

Linaceae

Hesperolinon adenophyllum A. Gray

39.350°N 122.871°W Elev. 611 m

Along north side of Forest Road 18N01 (M10) accessed
from Elk Mountain Road (M1) north of Upper Lake,
just north of Rice Creek.

In flower on serpentine slope with *Quercus durata*. Y.P.
Springer (2007) population #0104.

W.A. Freyman #292 21 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Lake County, California

Linaceae

Hesperolinon adenophyllum A. Gray

39.390°N 122.948°W Elev. 800 m

Along Packsaddle Trail access Forest Road 18N25, off of
Elk Mountain Road (M1) out of Upper Lake.

Not yet in flower, on serpentine slope with *Arctostaphy-
los* and *Adenostoma*. Y.P. Springer (2007) population
#0103.

W.A. Freyman #293 21 May 2014
with A.C. Schneider &
Y.P. Springer

University of California Herbarium
Plants of Lake County, California

Linaceae

Hesperolinon adenophyllum A. Gray

39.410°N 122.956°W

Elev. 585 m

From Upper Lake, Elk Mountain Road (M1) out to Lake Pillsbury, then on the service road past the dam.

Flowering on grassy serpentine slope above Lake Pillsbury. Y.P. Springer (2007) population #0102.

W.A. Freyman #294
with A.C. Schneider &
Y.P. Springer

21 May 2014

University of California Herbarium
Plants of Sonoma County, California

Linaceae

Hesperolinon micranthum A. Gray

38.443°N 122.533°W

Elev. 416 m

Goodspeed Trail, Sugarloaf Ridge S.P.

Flowering on serpentine slope with *Adenostoma*, *Arctostaphylos*, *Pickeringia*. Y.P. Springer (2007) population #1005.

W.A. Freyman #298
with A.C. Schneider &
Y.P. Springer

21 May 2014