

#### **Rare Plant Inventory**

rareplants.cnps.org

## Report for Elymus salina

# TAXON DETAILS Classification

Scientific NameElymus salina M.E. JonesCommon NameSalina Pass wild-rye

**Family** Poaceae

Element Code PMPOA6P010

**USDA Plants Symbol** 

Synonyms/Other Names Leymus salinus ssp. mojavensis

#### **Conservation Status**

California Rare Plant Rank2B.3Global RankG5State RankS2S3CESANoneFESANoneOther StatusSB USDA

CRPR Changes changed from 2.3 to 2B.3 on 2013-06-12

 Date Added
 2001-01-01

 Last Update
 2022-08-02

### **Ecology and Life History**

**Lifeform** perennial rhizomatous herb

Blooming Period May-Jun

**Elevation m (ft)** 1350-2135 (4430-7005)

General Habitats Pinyon and juniper woodland (rocky)

**Microhabitat Details** 

Microhabitat

#### Threat List Data from the CNDDB

Threat List Total:		0
	Total EOs	Percent EOs
EOs with Threats Listed	0	%
Threat List:		

#### **Element Occurrence Data from the CNDDB**

Total Element Occurrences:	9	
Element Occurrence Ranks:		
Excellent (A)	0	
Good (B)	0	
Fair (C)	0	
Poor (D)	0	
None (X)	0	
Unknown (U)	9	
Occurrence Status		
Historical, > 20 years	9	
Recent, < 20 years	0	
Presence		
Presumed Extant	9	
Possibly Extirpated	0	
Presumed Extirpated	0	

#### Location

California Endemic	No
Counties	
Inyo (INY), San Bernardino (SBD)	
States	

Arizona (AZ), California (CA), Idaho (ID), Wyoming (WY)

#### Quads

Clark Mtn. (3511555), Fish Slough (3711844), Fountain Peak (3411585), Hayden (3511515), Ivanpah (3511533), Lucerne Valley (3411648), Telescope Peak (3611721)

#### **Notes**

Definitions of codes preceding a county and/or quad:

- \* Presumed extirpated
- (\*) Possibly extirpated

Species may be present in other areas where conditions are favorable. These data should NOT be substituted for pre-project review or for on-site surveys.

#### **Notes**

<u>Threats</u>
<u>Taxononmy</u>
Selected References
Suggested Citation
California Native Plant Society, Rare Plant Program. 2024. Rare Plant Inventory (online edition, v9.5). Website https://www.rareplants.cnps.org [accessed 17 May 2024].

See American Journal of Botany 71(5):621 (1984) for original description.