

3.11.10.1 Endemic to Western Riverside County

- C Munz's onion (*Allium munzii*), ST/FE, heavy clay soils.

3.11.10.2 Endemic to Southern California

- C Nevin's barberry (*Berberis nevinii*), ST/FE, coarse soils, gravelly wash margins.
- C Vail Lake ceanothus (*Ceanothus ophiochilus*), ST/FE, shallow soils originating from ultra-basic parent rock and deeply weathered grabbo.
- C Many-stemmed dudleya (*Dudleya multicaulis*), clay soils.
- C San Miguel savory (*Satureja chandleri*), rocky, gabbroic and metavolcanic substrates.

3.11.11 Non-Listed Sensitive Species Associated with Upland Habitats

Non-listed sensitive species are those species that are not federal or State listed as threatened or endangered, but are considered rare or sensitive species by various State, federal, or private organizations. The CDFG, USFWS, local agencies, and special interest groups such as the California Native Plant Society (CNPS) publish watch-lists of declining species; these lists often describe the general nature and perceived severity of the decline. The records of non-listed sensitive species were obtained from the Preliminary Draft Western Riverside County Multiple Species Habitat Conservation Plan Alternatives Development Document (Dudek & Associates, Inc., 2000) and the RCIP Existing Setting Report (LSA, 1999).

Table 5.F in Appendix E of this EIS/EIR lists non-listed sensitive species and their associated upland habitats within the WT Corridor study area.

3.11.12 Western Riverside County MSHCP Proposed Reserve

3.11.12.1 Criteria-Based Plan for Proposed Reserve Areas

The criteria-based approach for the MSHCP assumes conservation within the existing public/quasi-public lands comprising approximately 144,585 ha (357,000 ac) in MSHCP Alternative 1 and development of criteria to assure additional conservation on private lands of approximately 61,965 ha (153,000 ac) in MSHCP Alternative 1. The private lands under consideration for inclusion in the conservation plan are within a "criteria area." The additional conservation lands will be selected from within the criteria area boundary. The criteria area boundaries were selected to provide an organizational framework for the criteria. While these boundaries are not biologically based, they relate specifically to County planning area boundaries and to the jurisdictional boundaries of incorporated cities. Use of the Area Plan framework for the criteria-based approach should facilitate structuring implementation strategies around established planning boundaries.