

Management Strategic Plan (MSP) Rare Plant Species with 2016 "Inspect & Manage" Objective

Scientific Name	Common Name
<i>Acanthomintha ilicifolia</i>	San Diego thornmint
<i>Acmispon prostratus</i>	Nuttall's acmispon
<i>Agave shawii</i> var <i>shawii</i>	Shaw's agave
<i>Ambrosia pumila</i>	San Diego ambrosia
<i>Aphanisma blitoides</i>	Aphanisma
<i>Baccharis vanessae</i>	Encinitas baccharis
<i>Bloomeria clevelandii</i>	San Diego goldenstar
<i>Brodiaea filifolia</i>	Thread-leaved brodiaea
<i>Brodiaea orcuttii</i>	Orcutt's brodiaea
<i>Chloropyron maritimum</i> ssp <i>maritimum</i>	Salt marsh bird's-beak
<i>Clinopodium chandleri</i>	San Miguel savory
<i>Deinandra conjugens</i>	Otay tarplant
<i>Dicranostegia orcuttiana</i>	Orcutt's birds-beak
<i>Dudleya blochmaniae</i>	Blochmann's dudleya
<i>Dudleya brevifolia</i>	Short-leaved dudleya
<i>Dudleya variegata</i>	Variegated dudleya
<i>Dudleya viscida</i>	Sticky dudleya
<i>Erysimum ammophilum</i>	Coast wallflower
<i>Fremontodendron mexicanum</i>	Mexican flannelbush
<i>Hazardia orcuttii</i>	Orcutt's hazardia
<i>Lepechinia cardiophylla</i>	Heart-leaved pitcher sage
<i>Monardella stoneana</i>	Jennifer's monardella
<i>Monardella viminea</i>	Willow monardella
<i>Nolina cismontana</i>	Chaparral nolina
<i>Packera ganderi</i>	Gander's ragwort
<i>Rosa minutifolia</i>	Small-leaved rose
<i>Tetracoccus dioicus</i>	Parry's tetracoccus
<b>Total</b>	

**Species not prioritized for 2016 "IMG" Monitoring**

*Noline interrata* is not prioritized for 2016 monitoring as it was well surveyed and assessed in 2015. Threats were documented and there is active management at locations with the highest degrees of threat.

*Brodiaea santarosae* is not prioritized for 2016 monitoring as baseline surveys were conducted in 2015.

*Chorizanthe orcuttiana* is not prioritized for 2016 IMG monitoring as occurrences will be actively managed under TransNet grant. Some shrub occurrences (e.g., *Fremontodendron mexicanum*, *Hazardia orcuttii*, *Tetracoccus dioicus*) are not prioritized for surveys in 2016 if they were monitored with IMG protocol in 2015 and appear stable with low threat risk.