

RIDGECREST BLM CALIFORNIA SPECIAL STATUS PLANTS

Thursday, April 30, 2015

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SCIENTIFIC NAME	COMMON NAME	TYPE OF PLANT	FAMILY	FED STATUS	CA STATUS	BLM STATUS	CA RARE PLANT RANK	NNPS STATUS	GLOBAL RANK	STATE RANK	NV STATUS	RECOVERY PLAN?	DATE UPDATED	COMMENTS	ALTURAS	ARCATA	BAKERSFIELD	BARSTOW	BISHOP	EAGLE LAKE	EL CENTRO	HOLLISTER	MOTHER LODGE	NEEDLES	PALM SPRINGS	REDDING	RIDGECREST	SURPRISE	UKIAH
<i>Allium shevockii</i>	Spanish Needle onion	VASC	Alliaceae			BLMS	1B.3		G2	S2		No	15-Nov-10	Southern Sierra Nevada.			K										K		
<i>Astragalus atratus var. mensanus</i>	Darwin Mesa milk-vetch	VASC	Fabaceae			BLMS	1B.1		G4G5T1	S1		No	13-Sep-12	On Darwin Mesa.													K		
<i>Astragalus cimae var. sufflatus</i>	inflated Cima milk-vetch	VASC	Fabaceae			BLMS	1B.3		G3T3	S3		No	31-Mar-15	CNDDDB Occurrence number 2 is on BLM lands within the new boundary of the Cerro Gordo/Conglomerate Mesa ACEC.													K		
<i>Astragalus ertterae</i>	Walker Pass milk-vetch	VASC	Fabaceae			BLMS	1B.3		G2	S2		No					K										K		
<i>Astragalus mojavensis var. hemigyris</i>	curved-pod milkvetch	VASC	Fabaceae			BLMS	1B.1		G3G4T2 T3	S1		No	15-Nov-10	Formerly on List 1A. Rediscovered on Darwin Mesa by Dana York in 2001 and verified in 2009.													K		
<i>Boechera lincolnensis</i>	Lincoln rock cress	VASC	Brassicaceae			BLMS	2B.3		G4?	S2		No	28-Apr-15	Formerly <i>Arabis pulchra</i> S. Watson var. <i>munciensis</i> M.E. Jones. On Darwin Mesa. Formerly known as Darwin rock cress.													K		
<i>Calochortus palmeri var. palmeri</i>	Palmer's mariposa lily	VASC	Liliaceae			BLMS	1B.2		G3T3?	s3?		No	28-Apr-15	CNDDDB occurrence number 66 is located on Ridgecrest Field Office parcels. CNDDDB occurrence 18 and 20 are located on scattered Bakersfield Field Office parcels.			K										K		
<i>Calochortus striatus</i>	alkali mariposa lily	VASC	Liliaceae			BLMS	1B.2		G3	S3		No	28-Apr-15				K	S									K		
<i>Carlquistia muirii</i>	Muir's raillardella	VASC	Asteraceae			BLMS	1B.3		G2	S2		No	28-Apr-15	Formerly <i>Raillardiopsis muirii</i> (Gray) Rydb.			K										K		
<i>Cryptantha clokeyi</i>	Clokey's cryptantha	VASC	Boraginaceae			BLMS	1B.2		G2	S2		No	13-Sep-12	SE Red Mt.													S		
<i>Cryptantha roosiorum</i>	bristlecone cryptantha	VASC	Boraginaceae		SR	BLMS	1B.2		G2	S2		No	18-Apr-13					S									K		
<i>Cymopterus deserticola</i>	desert cymopterus	VASC	Apiaceae			BLMS	1B.2		G2	S2		No	13-Sep-12	East of Cuddeback Lake and north of Edwards AFB.				K									K		
<i>Cymopterus ripleyi var. saniculoides</i>	Ripley's cymopterus	VASC	Apiaceae			BLMS	1B.2		G3G4T3 Q	S1		No	18-Apr-13	NE Haiwee Reservoir.													K		
<i>Dedeckera eurekaensis</i>	July gold	VASC	Polygonaceae		SR	BLMS	1B.3		G3	S3		No	28-Apr-15					K									K		

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<i>Deinandra arida</i>	Red Rock tarplant	VASC	Asteraceae			BLMS	1B.2		G1	S1		No	18-Apr-13	Formerly <i>Hemizonia arida</i> Keck. Known to occur in Red Rock State Park.													S											
<i>Deinandra mohavensis</i>	Mojave tarplant	VASC	Asteraceae		SE	BLMS	1B.3		G2G3	S2S3		No	30-Jul-13	Formerly <i>Hemizonia mohavensis</i> Keck. Already K for Ridgecrest and S for the Barstow Field Office. Added as S for the Bakersfield Field Office and K for the Palm Springs Field Office on 7/30/2013. CNDDDB occurrences 34, 66, and 67 are entirely on BLM lands in the Ridgecrest Field Office, inside the DRECP planning area, but outside DFAs under any alternative. Occurrence 68 is non-specific; a small part of the mapped 1/5 mi radius circle has BLM lands and is outside of DFAs under any alternative. Occurrences 69 and 33 are in the Bakersfield Field Office, outside of the DRECP boundary; both are nonspecific occurrences with some BLM land inside polygons, but the species may not actually occur on BLM lands. Occurrence 15 in the Palm Springs Field Office is on BLM lands in San Diego County. Occurrences 56 and 64 are both nonspecific occurrences in Palm Springs with some BLM land inside polygons. Occurrence 1 is a nonspecific, 1-mile radius occurrence; the circle straddles the DRECP boundary and a small part of the circle is on BLM lands in Barstow (within DRECP boundary); the rest is military, Forest Service, and private.		S	S																		K	K		
<i>Dudleya saxosa subsp. saxosa</i>	Panamint dudleya	VASC	Crassulaceae			BLMS	1B.3		G4T3	S3		No	13-Sep-12	Panamint Mts: on BLM lands in Surprise Canyon--see 2005 Surprise Canyon ADEIS.															K									
<i>Enceliopsis covillei</i>	Panamint daisy	VASC	Asteraceae			BLMS	1B.2		G2?	S2?		No	28-Apr-15	Panamint Mts.															K									

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<i>Ericameria gilmanii</i>	Gilman's goldenbush	VASC	Asteraceae			BLMS	1B.3		G1	S1		No	13-Sep-12	Owens Peak.													S		
<i>Erigeron aequifolius</i>	Hall's daisy	VASC	Asteraceae			BLMS	1B.3		G3	S3		No	28-Apr-15	S. Sierra.													K		
<i>Erigeron uncialis var. uncialis</i>	limestone daisy	VASC	Asteraceae			BLMS	1B.2		G3G4T2	S2		No	31-Mar-15	On private land within the new boundary of the Cerro Gordo/Conglomerate Mesa ACEC													S		
<i>Eriogonum contiguum</i>	Reveal's buckwheat	VASC	Polygonaceae			BLMS	2B.3		G2	S2		No	28-Apr-15	CNDDDB Occurrences 14, 15, and 18 are on BLM lands.													K		
<i>Eriogonum eremicola</i>	Wildrose Canyon buckwheat	VASC	Polygonaceae			BLMS	1B.3		G1	S1		No	13-Sep-12					S									K		
<i>Eriogonum hoffmannii var. hoffmannii</i>	Hoffmann's buckwheat	VASC	Polygonaceae			BLMS	1B.3		G3T2	S2		No	28-Apr-15	Panamint Mts.; Found in Surprise Canyon on BLM lands--see 2005 ADEIS.													K		
<i>Eriogonum kennedyi var. pinicola</i>	Kern buckwheat	VASC	Polygonaceae			BLMS	1B.1		G4T1	S1		No	18-Apr-13			S											K		
<i>Eriogonum mensicola</i>	Pinyon Mesa buckwheat	VASC	Polygonaceae			BLMS	1B.3		G2G3	S2		No	31-Mar-15	CNDDDB occurrences 6 and 8 on BLM, perhaps within the boundary of the new Cerro Gordo/Conglomerate Mesa ACEC (the occurrences straddle the boundary). Other occurrences on Death Valley NP, China Lake NWS.													K		
<i>Eriogonum microthecum var. panamintense</i>	Panamint Mountains buckwheat	VASC	Polygonaceae			BLMS	1B.3		G5T3	S3		No	28-Apr-15	CNDDDB occurrence number 7 is within the boundary of the new Cerro Gordo/Conglomerate Mesa ACEC. Other occurrences on BLM lands in the Ridgecrest and Bishop Field Offices.				K									K		
<i>Eriophyllum mohavense</i>	Barstow woolly-sunflower	VASC	Asteraceae			BLMS	1B.2		G2	S2		No	13-Sep-12				K										K		
<i>Erythranthe calcicola</i>	limestone monkeyflower	VASC	Phrymaceae			BLMS	1B.3		G2	S2		No	25-Jun-13	This species was newly described in 2012 by Naomi Fraga and added to RPR 1B.3 on on 6/24/2013. There are three occurrences on BLM lands in the Ridgecrest Field Office, according to Naomi.													K		

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<i>Erythranthe rhodopetra</i>	Red Rock Canyon monkeyflower	VASC	Phrymaceae			BLMS	1B.1		G1	S1		No	30-Oct-13	This species was newly described in 2012 by Naomi Fraga. The discussion in the CNPS Rare Plant Forum (http://cnps.org/forums/showthread.php?t=1792) states that there are 2 (and possibly 3) occurrences on BLM lands in CA in the El Paso Mts of the Ridgecrest FO. More recent occurrences are all in Red Rock SP. Added to CDFW/CNPS list as 1B.1 on Jul 8, 2013. As of 10/30/2013 not yet mapped in CNDDDB.																K	
<i>Eschscholzia minutiflora subsp. twisselmannii</i>	Red Rock poppy	VASC	Papaveraceae			BLMS	1B.2		G5T2	S2		No	28-Apr-15	El Paso Mts.																K	
<i>Hesperidanthus jaegeri</i>	Jaeger's hesperidanthus	VASC	Brassicaceae			BLMS	1B.2		G2	S2		No	31-Mar-15	Formerly <i>Caulostramina jaegeri</i> . CNDDDB Occurrence number 4 is definitely on BLM lands within the boundary of the new Cerro Gordo/Congolmerate Mesa ACEC. Occurrence number 2 is likely on BLM lands with the ACEC. Occurrence number 6, Keynot Peak near head of Keynot Canyon is on BLM lands but not clear whether in the Bishop or Ridgecrest Field Office (occurrence as mapped straddles the border between the two field offices).				S												K	
<i>Hesperidanthus jaegeri</i>	Jaeger's hesperidanthus	VASC	Brassicaceae			BLMS	1B.2		G2	S2		No	03-Jun-13	Formerly <i>Caulostramina jaegeri</i> (Roll.) Roll.				S												K	
<i>Lomatium shevockii</i>	Owens Peak lomatium	VASC	Apiaceae			BLMS	1B.3		G2	S2		No	03-Jun-13				K													K	
<i>Lupinus magnificus var. magnificus</i>	Panamint Mtns. lupine	VASC	Fabaceae			BLMS	1B.2		G3T2Q	S2		No	03-Jun-13					S												K	
<i>Mentzelia tridentata</i>	creamy blazing star	VASC	Loasaceae			BLMS	1B.3		G3	S3		No	28-Apr-15	E. of Cuddeback Lake.																S	
<i>Mimulus shevockii</i>	Kelso Creek monkeyflower	VASC	Phrymaceae			BLMS	1B.2		G2	S2		No	13-Sep-12				K													K	
<i>Monardella beneolens</i>	sweet-smelling monardella	VASC	Lamiaceae			BLMS	1B.3		G1	S1		No	03-Jun-13	S. Sierra Nevada.																K	

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<i>Monardella linoidea subsp. oblonga</i>	Tehachapi monardella	VASC	Lamiaceae			BLMS	1B.3		G5T2	S2		No	28-Apr-15	CNDDDB maps specific occurrences on BLM in the Tehachapi Mountains.														K	
<i>Opuntia basilaris var. treleasei</i>	Bakersfield cactus	VASC	Cactaceae	FE	SE		1B.1		G5T1	S1		No	27-Jun-13	The Fish and Wildlife Service uses the name <i>O. treleasei</i> J.M. Coult., but both Jepson Manual 1st and 2nd editions use the nomenclature shown here. Occurs on split estate (private surface, BLM subsurface) in the Bakersfield Field Office. CNDDDB occurrences 51 and 54 are very close to BLM lands in the Ridgecrest Field Office.		S												S	
<i>Perityle inyoensis</i>	Inyo rock daisy	VASC	Asteraceae			BLMS	1B.2		G2	S2		No	28-Apr-15	Occurrences 1 and 8 are entirely within the boundary of the new Cerro Gordo/Conglomerate Mesa ACEC. Occurrence 5 is partially within the ACEC, with the remainder on BLM land outside it.				S										K	
<i>Perityle villosa</i>	Hanaupah rock daisy	VASC	Asteraceae			BLMS	1B.3		G2	S2		No	03-Jun-13	Inyo Mts.														K	
<i>Petalonyx thurberi subsp. gilmanii</i>	Death Valley sandpaper-plant	VASC	Loasaceae			BLMS	1B.3		G5T2	S2		No					K											K	
<i>Phacelia mustelina</i>	Death Valley round-leaved phacelia	VASC	Boraginaceae			BLMS	1B.3		G2	S2		No	03-Jun-13	Saline Valley.														K	
<i>Phacelia nashiana</i>	Charlotte's phacelia	VASC	Boraginaceae			BLMS	1B.2		G3	S3		No	13-Sep-12				K											K	
<i>Phacelia novemmillensis</i>	Nine Mile Canyon phacelia	VASC	Boraginaceae			BLMS	1B.2		G3	S3		No	16-Nov-10				K											K	
<i>Saltugilia latimeri</i>	Latimer's woodland-gilia	VASC	Polemoniaceae			BLMS	1B.2		G2	S2		No	28-Apr-15	Known to occur on BLM lands along or near currently designated OHV routes in the Old Dad Mountains south of the west end of the Mojave National Preserve acc. Jim Weigand.										K	K		K		
<i>Streptanthus cordatus var. piutensis</i>	Piute Mountains jewel-flower	VASC	Brassicaceae			BLMS	1B.2		G5T1	S1		No	03-Jun-13				K										K		

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<i>Symphotrichum defoliatum</i>	San Bernardino aster	VASC	Asteraceae			BLMS	1B.2		G2	S2		No	13-Sep-12	Newly accepted name for <i>Aster bernardinus</i> H.M. Hall. CNDDDB maps nonspecific location close to BLM lands on Mt. Laguna.							S				S	S				
<i>Trifolium kingii subsp. dedeckerae</i>	DeDecker's clover	VASC	Fabaceae			BLMS	1B.3		G2	S2		No	28-Apr-15	DFG and CNPS still have as <i>T. dedeckerae</i> J.M Gillett. Was <i>Trifolium macilentum</i> var. <i>dedeckerae</i> (J.M. Gillett) Barneby in Jepson Manual 1st edition. The treatment used here is the treatment in Jepson Manual 2nd edition.		S												K		

Type of Plant: BRYO = Bryophyte; FUNG = Fungus; LICH = Lichen; VASC = Vascular plant; Federal Status: FE = Federally Endangered; FT = Federally Threatened; FC = Federal Candidate; FP = Proposed for Federal Listing; FD = Federally Delisted. State of California (CA) Status: SE = State Endangered; ST = State Threatened; SR = State Rare. California Rare Plant Rank: 1A = Plants presumed extinct in CA; 1B = Plants rare, threatened, or endangered in CA and elsewhere; 2 = Plants rare, threatened, or endangered in CA, but more common elsewhere; 3 = Plants about which more information is needed; 4 = Plants of limited distribution – a watch list. Decimals following the CA Rare Plant Rank Numbers: x.1 = Seriously endangered in CA; x.2 = Fairly endangered in CA; x.3 = Not very endangered in CA. Nevada Native Plant Society (NNPS) Status: W = Watch List. State of Nevada (NV) Status: CE = Critically Endangered; CE# = Proposed for Critically Endangered. Global and State Rank: The Global Rank is assigned by NatureServe and reflects the overall condition of the element throughout its global range; G-ranks are used for species as a whole, T-ranks for subspecies; the State (S) Rank is assigned by the State Heritage Program and reflects the overall condition of the element within a State. Code meanings can be found at: <http://www.natureserve.org/explorer/ranking.htm#interpret>. Comments: Additional information, only provided for some plants. Date Updated: This field is provided to show when changes or updates were last made to an element; this tracking was implemented only in recent years, so the field is blank for most elements. K or S under BLM field offices: K = Known to occur on BLM lands managed by that field office; S = Suspected to occur on BLM lands managed by that field office.