

**STUDY REPORT TR-04  
NOXIOUS WEEDS  
ATTACHMENT C  
NOXIOUS WEEDS TABLE**

**Table 1. Occurrences of noxious weeds within the Don Pedro Project study area.**

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
<b>Barbed goatgrass</b>						
283	Recreation Bay	TID/MID	100% Flowering	0.0006	Concentrated	Small occurrence just inside of project boundary near stock pond; pulled and removed from site at time of survey; Non-permitted grazing occurs in area
668	Sixbit Gulch	BLM	80% Flowering, 20% Vegetative	0.17	Diffuse	Small occurrence; Layne's ragwort ( <i>Packera layneae</i> ) also found at location; no disturbances seen at site
669	Sixbit Gulch	BLM and Private	80% Flowering, 20% Vegetative	6.86	Diffuse	Occurrence found along creek to top; follows high water mark (HWM) above and below
961	Poor Man's Gulch	BLM	100% Fruiting	0.00002	Concentrated	Small occurrence between rocks and HWM; no disturbances seen at site
963	Poor Man's Gulch	BLM	100% Fruiting	14.6	Diffuse	Very large occurrence mostly along creek but also extends into hillsides; cattle/horse trail seen at site
<b>Tree-of-Heaven</b>						
11	Fleming Point - old homestead	TID/MID	100% Vegetative	I	Concentrated	Occurrence found within permitted, heavily grazed introduced annual grassland
246	Shawmut Rd.	Private	100% Vegetative	I	Diffuse	Occurrence immediately adjacent to Shawmut Rd. within 100 ft of HWM
253	Shawmut Rd.	TID/MID	100% Vegetative	I	Diffuse	Small occurrence on roadcut and bank above

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
254	Shawmut Rd.	TID/MID	100% Vegetative	I	Diffuse	Occurrence found along HWM extending into slope above
900	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	I	Concentrated	Occurrence found on steep slope above graded parking lot
902	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	I	Concentrated	One tree found at immediate edge of access road
903	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	I	Concentrated	Small occurrence along riverbank; occasionally inundated due to water releases at powerhouse
<b>Giant reed</b>						
907	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	0.11	Concentrated	Large, well established occurrence at turn of access road
<b>Smooth distaff thistle</b>						
109	Kanaka Point	TID/MID	100% Vegetative	0.71	Diffuse	Occurrence found on disturbed grassy hillslope extending approx. 20 ft above and below HWM
216	Kanaka Point	BLM	100% Vegetative	0.002	Concentrated	Occurrence found within disturbed grassy hillslopes extending 20ft above and below HWM and along foot trail; yellow starthistle ( <i>Centaurea solstitialis</i> ) also found at location
229	Kanaka Point	TID/MID	100% Fruiting	0.0006	Concentrated	Occurrence located approx. 300' from Jacksonville Rd. and gate; all from previous season
239	Kanaka Point	TID/MID	100% Vegetative	0.057	Concentrated	Small occurrence; many more stems found from previous season than current season

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
248	Jacksonville Rd.	TID/MID	100% Vegetative	0.002	Diffuse	Very small occurrence including stems from previous season; pulled and removed from site at time of survey
249	Jacksonville Rd.	TID/MID	100% Vegetative	0.002	Concentrated	Very small occurrence; all from previous season
250	Jacksonville Rd.	BLM and TID/MID and Private	100% Vegetative	0.67	Concentrated	Occurrence extends into buffer area and is widely scattered on slope; all from previous season
251	Jacksonville Rd.	BLM	100% Vegetative	0.1	Concentrated	Occurrence found along fence; all from previous year
266	Moccasin Point Recreation Area	BLM	75% Flowering, 25% Vegetative	0.19	Diffuse	Occurrence found in waste area on top of and around dirt piles; yellow starthistle also found at location
268	Moccasin Point Recreation Area	BLM	100% Vegetative	0.013	Diffuse	Occurrence found along Jacksonville Rd; yellow starthistle also found at location
269	Moccasin Point Recreation Area	BLM	100% Vegetative	0.056	Diffuse	Small occurrence found along Jacksonville Rd; yellow starthistle also found at location
270	Jacksonville Rd.	TID/MID	100% Vegetative	0.019	Diffuse	Small occurrence; all from previous year
285	Woods Creek Arm	TID/MID	100% Vegetative	0.095	Diffuse	Occurrence extends in narrow band at and above HWM; pulled and removed from site at time of survey; Medusahead grass ( <i>Elymus caput-medusae</i> ) and yellow starthistle also found at location

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
671	Kanaka Point	TID/MID	100% Vegetative	0.009	Concentrated	Small occurrence along edge of study area; pulled and removed at time of survey
672	Kanaka Point	TID/MID	100% Vegetative	0.042	Concentrated	Small occurrence found along HWM; pulled and removed at time of at time of survey
<b>Yellow starthistle</b>						
26	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Occurrence scattered throughout old roadbed
30	Moccasin Point Recreation Area	TID/MID	100% Vegetative	II	Diffuse	Occurrence concentrated in open disturbed area from HWM up to access road
34	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Occurrence found along dry, rocky streambed; extends down to HWM
35	Moccasin Point Recreation Area	BLM	100% Vegetative	I	Concentrated	Occurrence found in disturbed opening adjacent to access road
38	Moccasin Point Recreation Area	BLM	100% Vegetative	I	Concentrated	Occurrence found in large, disturbed opening adjacent to road
39	Moccasin Point Recreation Area	BLM	100% Vegetative	I	Concentrated	Occurrence found in large, disturbed area above Moccasin Creek
51	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found in fill cutslope of boat ramp access road
59	Moccasin Point Recreation Area	BLM	100% Vegetative	II	Diffuse	Mid-sized occurrence found around parking lot & adjacent gravel pit
62	Moccasin Point Recreation Area	BLM	100% Vegetative	II	Diffuse	Occurrence found along marina access road

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
63	Moccasin Point Recreation Area	BLM	100% Vegetative	IV	Concentrated	Occurrence located at large gravel pit between Jacksonville Rd & marina access
64	Moccasin Point Recreation Area	BLM	100% Vegetative	IV	Concentrated	Occurrence located within an open, disturbed area west of Jacksonville Rd at junction of Hwy 49
70	Moccasin Point Recreation Area	Private	100% Vegetative	III	Concentrated	Occurrence located within an open, disturbed area west of Jacksonville Rd at junction of Hwy 49
91	Kanaka Point	TID/MID	100% Vegetative	III	Concentrated	Occurrence located at HWM within large disturbed area at Kanaka point parking lot
94	Kanaka Point	BLM	100% Vegetative	I	Diffuse	Occurrence found within open, rocky area on serpentine soil
96	Moccasin Point Recreation Area	TID/MID	100% Vegetative	III	Diffuse	Occurrence found in disturbed opening below Hwy 49
106	Moccasin Point Recreation Area	BLM	100% Vegetative	I	Concentrated	Occurrence found in abandoned concrete foundation
112	Grizzly Rd. Area	TID/MID	100% Vegetative	II	Diffuse	Occurrence is adjacent to Grizzly Rd parking area
115	Grizzly Rd. Area	BLM	100% Vegetative	I	Concentrated	Occurrence found at Grizzly Peak right-of-way (ROW)
117	Grizzly Rd. Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found in disturbed opening approx 20 ft above old road
119	Grizzly Rd. Area	BLM	100% Vegetative	I	Concentrated	Occurrence found at HWM in roadbed of access road
123	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found on open, disturbed hillslope above access road

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
127	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found at Moccasin Recreation Area access ROW
230	Jacksonville Rd.	TID/MID	50% Vegetative, 50% Fruiting	II	Diffuse	Occurrence covers steep embankment below Jacksonville Rd
205	Highway 49 Bridge	TID/MID and Private	100% Vegetative	I	Diffuse	Occurrence located on slope beneath old road
218	Jacksonville Rd.	BLM	100% Vegetative	II	Diffuse	Occurrence found on slope
219	Kanaka Point	TID/MID	100% Vegetative	II	Diffuse	Occurrence scattered throughout area
234	Jacksonville Rd.	BLM	100% Vegetative	II	Diffuse	Occurrence located along Jacksonville Rd ROW
238	Jacksonville Rd.	TID/MID	100% Vegetative	II	Diffuse	Large occurrence on hillside below road
242	Jacksonville Rd.	TID/MID	100% Vegetative	I	Concentrated	Small occurrence pulled and removed at time of survey
255	Shawmut Rd.	TID/MID	100% Vegetative	II	Concentrated	Occurrence found downslope of road
262	Moccasin Point Recreation Area	Private	100% Vegetative	II	Diffuse	Occurrence extends along edge of disturbed graded area
265	Moccasin Point Recreation Area	BLM	100% Vegetative	II	Diffuse	Small occurrence located on raised bed above borrow area
286	Woods Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Large occurrence extending approx. 30 ft above and below of HWM; Smooth distaff thistle and Medusahead grass found at site
648	Highway 49 Bridge	Private	100% Vegetative	II	Concentrated	Occurrence located near roadside; yellow starthistle also found at site
935	Moccasin Transmission line area	BLM	100% Flowering	I	Diffuse	Occurrence located within disturbed area extending from aqueduct to above HWM

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
962	Poor Man's Creek	BLM	100% Vegetative	I	Concentrated	Small occurrence along creek side; pulled and removed at time of survey
1208	Kanaka Creek Area	BLM	100% Vegetative	I	Concentrated	Small occurrence located on steep south facing slope
1286	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence located on lower roadcut of Grizzly Rd
<b>Bermudagrass</b>						
57	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found along edge of marina parking lot
65	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found along Jacksonville Rd. roadcut
76	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence located at HWM on disturbed grassy slope
87	Fleming Meadows Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Scattered occurrence found along Bonds Flat Rd ROW
92	Kanaka Point	TID/MID	100% Vegetative	I	Concentrated	Occurrence located within large disturbed area at HWM
111	Grizzly Rd. Area	Private	100% Vegetative	I	Concentrated	Occurrence is adjacent to Grizzly Rd parking area
114	Grizzly Rd. Area	BLM	100% Vegetative	I	Concentrated	Occurrence located at Grizzly Peak ROW
130	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	III	Diffuse	Occurrence found on slope within non-permitted, heavily grazed area; area is also summer irrigated
131	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Occurrence found in non-permitted, heavily grazed in area adjacent to Big Creek



Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
145	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	II	Diffuse	Occurrence located on gravel bar at mouth of spillway channel; Non-permitted grazing occurs; within area of inundation when releases occur from spillway
146	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	I	Concentrated	Small occurrence located on gravel bar at mouth of spillway channel; Non-permitted grazing occurs; within area of inundation when releases occur from spillway
147	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	II	Diffuse	Occurrence found on terrace base; Non-permitted grazing occurs
169	Don Pedro Powerhouse Access Road	BLM	50% Vegetative, 50% Flowering	I	Concentrated	Occurrence found adjacent to spillway within non-permitted grazed area
170	Don Pedro Powerhouse Access Road	TID/MID	50% Vegetative, 50% Flowering	I	Concentrated	Occurrence located on bank below dirt maintenance road; Non-permitted grazing occurs
178	Blue Oaks Recreation Area Sewage Ponds	TID/MID	50% Vegetative, 50% Flowering	I	Concentrated	Occurrence found in ring around waste-water treatment pond.
191	Blue Oaks Recreation Area Sewage Ponds	TID/MID	70% Vegetative, 30% Flowering	I	Concentrated	Occurrence found within permitted grazed area
192	Blue Oaks Recreation Area Sewage Ponds	TID/MID	100% Vegetative	I	Concentrated	Occurrence located below waste treatment pond
197	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Very small occurrence located within draw

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
209	Hatch Creek Arm	Private	98% Vegetative, 2% Flowering	II	Diffuse	Occurrence found at north-east end of road in cracks of asphalt
210	Hatch Creek Arm	TID/MID	98% Vegetative, 2% Flowering	I	Diffuse	Small occurrence found at roadside
211	Hatch Creek Arm	TID/MID	98% Vegetative, 2% Flowering	I	Diffuse	Scattered occurrence within 25 yards of HWM
215	Hatch Creek Arm	TID/MID	98% Vegetative, 2% Flowering	>II	Diffuse	Occurrence scattered and patchy; found along entire road edge and roadway cracks extending down to Hatch Creek
222	Kanaka Point	BLM	100% Vegetative	I	Diffuse	Occurrence scattered along Kanaka Point access road
223	Kanaka Point	BLM and TID/MID	100% Vegetative	I	Diffuse	Occurrence scattered along Kanaka Point access road
231	Jacksonville Rd.	TID/MID	100% Vegetative	I	Diffuse	Small occurrence scattered in roadway cracks
236	Jacksonville Rd.	TID/MID	100% Vegetative	I	Diffuse	Small occurrence located along Jacksonville Rd
237	Jacksonville Rd.	TID/MID	100% Vegetative	I	Diffuse	Occurrence found in clusters on each side of road
243	Jacksonville Rd.	TID/MID	100% Vegetative	I	Concentrated	Single plant found along Jacksonville Rd
244	Jacksonville Rd.	BLM	100% Vegetative	I	Concentrated	Patchy occurrence found at Kanaka Point access and Jacksonville Rd
245	Jacksonville Rd.	BLM	100% Vegetative	I	Concentrated	Small occurrence located along Jacksonville Rd
247	Jacksonville Rd	BLM	100% Vegetative	I	Concentrated	Scattered occurrence located along dirt road
252	Shawmut Rd.	TID/MID	90% Vegetative, 10% Fruiting	I	Diffuse	Occurrence found along road curb and in cracks

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
261	Moccasin Point Recreation Area	BLM	80% Vegetative, 20% Flowering	I	Diffuse	Small occurrence found in roadway cracks of paved road
264	Moccasin Point Recreation Area	TID/MID	50% Vegetative, 50% Flowering	I	Concentrated	Small occurrence found adjacent to parking lot
276	Moccasin Transmission line area	TID/MID	100% Flowering	I: 5x15	Diffuse	Patchy occurrence found on old access rd
277	Moccasin Transmission line area	BLM	100% Flowering	I: 35x20	Diffuse	Small occurrence found along creek
278	Moccasin Transmission line area	BLM	100% Flowering	I: 45x10	Diffuse	Occurrence located on graded road under transmission line
279	Moccasin Transmission line area	BLM	100% Flowering	I	Diffuse	Occurrence sparsely scattered along loop road
280	Moccasin Transmission line area	BLM	100% Flowering	I: ~120	Diffuse	Occurrence located on graded road approx. 100 yards from siphon pipe
281	Moccasin Transmission line area	Private	100% Flowering	I: 5x10	Diffuse	Occurrence located at edge of road within graded area under transmission line
282	Recreation Bay	Private	50% Flowering, 50% Fruiting	I	Diffuse	Occurrence scattered along small stream from stock pond to HWM; Non-permitted grazing occurs in area
300	Blue Oaks Recreation Area	TID/MID	75% Vegetative, 25% Flowering	III	Diffuse	Occurrence found at HWM and extends along road outside of study area; within area of inundation
336	Blue Oaks Recreation Area	TID/MID	100% Vegetative	IV	Diffuse	Occurrence forms an extensive ring at margin of HWM and extends below.

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
345	Blue Oaks Recreation Area	TID/MID	100% Vegetative	III	Concentrated	Occurrence forms an extensive ring at margin of HWM and extends below.
360	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Occurrence forms approx. 10 ft wide strip above HWM; extends below HWM
371	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Large, dense occurrence contiguous with bike/hike path
397	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Small occurrence found within wetland area; poor drainage along road
398	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence along both edges of road extending west into low graded area; extends up from HWM
413	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Small occurrence found below HWM
414	Blue Oaks Recreation Area	TID/MID	95% Vegetative, 5% Flowering	I	Concentrated	Small occurrence located at edge of pavement
421	Blue Oaks Recreation Area	TID/MID	80% Vegetative, 20% Flowering	I	Concentrated	Occurrence located on gravel at west edge of paved road
463	Rogers Creek Arm	TID/MID	100% Vegetative	III	Concentrated	Mid-sized occurrence in inundation zone around creek
470	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Occurrence found growing in cracks along side of roadway
473	Rogers Creek Arm	TID/MID	100% Flowering	II	Diffuse	Occurrence found on both sides of creek
517	Big Creek	TID/MID	50% Vegetative, 50% Flowering	II	Diffuse	Occurrence located both sides of road; surrounding ponds and at power box

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
519	DPRA Staff Housing	TID/MID	100% Flowering	I	Concentrated	Occurrence located at edge of highly disturbed turn-around area
525	Rogers Creek Arm	Private	100% Flowering	I	Concentrated	Small occurrence along disturbed road edge; due to auto pullout
542	Rogers Creek Arm	Private	100% Flowering	I	Concentrated	Small occurrence along outer edge of parking area
551	Fleming Meadows Recreation Area	TID/MID	90% Vegetative, 10% Flowering	I	Concentrated	Small occurrence along roadway
552	Fleming Meadows Recreation Area	TID/MID	10% Vegetative, 90% Flowering	I	Diffuse	Occurrence located within highly disturbed parking lot/lawn edge
556	Fleming Meadows Recreation Area	TID/MID	100% Flowering	I	Concentrated	Occurrence located within stream channel
565	Fleming Meadows Recreation Area	TID/MID	100% Flowering	I	Diffuse	Small occurrence within area of previously irrigated pasture
566	Fleming Meadows Recreation Area	TID/MID	100% Flowering	I	Diffuse	Small occurrence located among rocks at stream edge
572	Fleming Meadows Recreation Area	TID/MID	50% Flowering, 50% Fruiting	I	Concentrated	Small occurrence located within ditch at edge of parking lot
579	Fleming Meadows Recreation Area	TID/MID	100% Flowering	I	Diffuse	Occurrence locate along edge of sandy area around lake
580	Fleming Meadows Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Occurrence runs along edge of paved road
582	Fleming Meadows Recreation Area	TID/MID	100% Flowering	I	Concentrated	Small occurrence located within area that was mowed
585	Fleming Meadows Recreation Area	TID/MID	100% Flowering	I	Diffuse	Small occurrence located in a strip along road edge

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
595	Fleming Meadows Recreation Area	TID/MID	100% Flowering	I	Concentrated	Small occurrence at edge of asphalt
601	Blue Oaks Recreation Area	TID/MID	90% Vegetative, 10% Flowering	I	Concentrated	Small occurrence at road edge
602	Blue Oaks Recreation Area	TID/MID	100% Vegetative	II	Diffuse	Occurrence scattered along road and throughout entire area
622	DPRA Headquarters	TID/MID	100% Vegetative	I	Concentrated	Small occurrence in DPRA HQ lawn area
624	DPRA Headquarters	TID/MID	100% Vegetative	I	Concentrated	Small occurrence in DPRA HQ parking area
625	DPRA Headquarters	TID/MID	100% Vegetative	I	Concentrated	Small occurrence near DPRA HQ building & foot path
635	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Single clump along access roadway
650	Don Pedro Bar	TID/MID	50% Vegetative, 50% Flowering	>10ac.	Concentrated	Very concentrated occurrence near HWM
667	Poor Man's Creek	BLM	50% Vegetative, 50% Flowering	II	Diffuse	Occurrence located within riparian area from HWM up to boundary of study area along length of creek
670	Sixbit Gulch	BLM	90% Vegetative, 10% Flowering	II	Diffuse	Occurrence located within riparian area above HWM along length of creek
683	Don Pedro Bar	BLM	80% Vegetative, 20% Flowering	I	Diffuse	Occurrence is scattered within fenced mining 'rehab' site; does not continue outside of boundary
931	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	I	Concentrated	Occurrence located next to stock pond; Non-permitted grazing occurs

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941	49er Bay	TID/MID	90% Vegetative, 10% Flowering	I	Concentrated	Occurrence located in middle of drainage; cattle trail through occurrence; Non-permitted grazing occurs
942	49er Bay	Private	90% Vegetative, 10% Flowering	I	Concentrated	Small occurrence located within rocky area of drainage; Non-permitted grazing occurs
1213	Fleming Meadows Point - Old Homestead	TID/MID	50% Flowering, 50% Fruiting	I	Concentrated	Single plant found in road; Permitted grazing occurs
1218	Fleming Meadows Point - Old Homestead	TID/MID	100% Flowering	I	Diffuse	Small occurrence found on road; Permitted grazing occurs
1229	Fleming Meadows Point - Old Homestead	TID/MID	100% Flowering	I	Diffuse	Small occurrence along roadway; Permitted grazing occurs; Medusahead grass also found at location
1248	Fleming Meadows Point - Old Homestead	TID/MID	50% Flowering, 50% Fruiting	I	Diffuse	Small occurrence found at probable "wallow" spot for cattle; Permitted grazing occurs
1261	Fleming Meadows Point - Old Homestead	Private	50% Vegetative, 50% Flowering	II	Diffuse	Occurrence found within stream channel; estimated heavy cattle use in wetland area; Permitted grazing occurs
1281	Fleming Meadows Recreation Area	TID/MID	100% Flowering	I	Concentrated	Small occurrence found along edge of paved road; extends into cracks in asphalt
1287	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found along lower roadcut on Grizzly Rd
<b>Medusahead grass</b>						
40	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Small occurrence along roadway

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45	Fleming Meadows Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Scattered occurrence on disturbed, permitted grazed slope
48	Fleming Meadows Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence located within Bond Flat Rd ROW
61	Moccasin Point Recreation Area	BLM	100% Vegetative	I	Concentrated	Occurrence found on roadfill near Moccasin Point Marina
69	Moccasin Point Recreation Area	Private	100% Vegetative	I	Concentrated	Occurrence located along disturbed roadside of Hwy 49
72	Fleming Meadows Recreation Area	TID/MID	100% Vegetative	III	Diffuse	Occurrence located within disturbed area at HWM
73	Fleming Meadows Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence located adjacent to ephemeral drainage
75	Fleming Meadows Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence located within Fleming Meadows campground at HWM
78	Fleming Meadows Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found next to Bonds Flat Road on roadfill
79	Fleming Meadows Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found within permitted, heavily grazed pasture lands
80	Fleming Meadows Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found within permitted heavily grazed pasture lands
83	Fleming Meadows Recreation Area	TID/MID	100% Vegetative	IV	Concentrated	Occurrence found within disturbed area of permitted heavily grazed pasture lands & in Bonds Flat Rd ROW
84	Fleming Meadows Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence located within Bonds Flat Rd ROW



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90	Fleming Meadows Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence located within Bonds Flat Rd ROW
95	Moccasin Point Recreation Area	TID/MID	100% Vegetative	II	Diffuse	Occurrence found within disturbed opening below Hwy 49
103	Moccasin Point Recreation Area	TID/MID	100% Vegetative	III	Diffuse	Occurrence located within disturbed, grassy slope
104	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found next to rock tailing piles
122	Moccasin Point Recreation Area	TID/MID	100% Vegetative	III	Diffuse	Occurrence located on open, disturbed slope above access road
132	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Occurrence found in permitted heavily grazed area; extends outside fence
133	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Occurrence located adjacent to roadway and access road to sewage treatment pond
134	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Diffuse	Occurrence located adjacent to road
137	Don Pedro Powerhouse Access Road	Private	100% Vegetative	I	Concentrated	Large occurrence located within permitted grazed area above creek on south facing slope
138	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Occurrence found along out-of-service dirt road
139	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	I	Concentrated	Occurrence found along out-of-service dirt road
140	Don Pedro Powerhouse Access Road	BLM and TID/MID	100% Vegetative	I	Concentrated	Very small occurrence located partially within permitted grazed area near dirt and continues into non-permitted grazed area

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
149	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Patchy occurrence found within non-permitted grazed area of slope adjacent to spillway
151	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	I	Concentrated	Small occurrence within non-permitted grazed area
152	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	I	Concentrated	Small occurrence within non-permitted grazed area
153	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	I	Concentrated	Patchy occurrence on slope within non-permitted grazed area
154	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	I	Concentrated	Patchy occurrence on slope within non-permitted grazed area
155	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	I	Concentrated	Small occurrence located within non-permitted grazed area
156	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	I	Concentrated	Occurrence located at top of ridge within non-permitted grazed area
157	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	I	Concentrated	Occurrence located at top of ridge within non-permitted grazed area
158	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Occurrence found on disturbed, old graded road bed
159	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Occurrence found on disturbed, old graded road bed
160	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Patchy occurrence located within permitted grazed area
161	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Small occurrence located within permitted grazed area

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
162	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Small occurrence located within permitted grazed area
163	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Small occurrence located within permitted grazed area
164	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Small occurrence located within permitted grazed area
165	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Small occurrence located within permitted grazed area
166	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Small occurrence located within permitted grazed area
167	Gasburg Dike	TID/MID	100% Vegetative	I	Concentrated	Occurrence found near dirt road that crosses spillway; Medusahead grass also found at location
171	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Small occurrence; permitted horse grazing evident
172	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Small occurrence; permitted horse grazing evident
173	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Small occurrence approx. 90ft from Bonds Flat Rd; permitted horse grazing evident
174	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Small occurrence; permitted horse grazing evident
175	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Small occurrence NW of sewage treatment pond; no disturbances seen at site
176	Blue Oaks Recreation Area	TID/MID	80% Vegetative, 20% Flowering	I	Concentrated	Small occurrence N of sewage treatment pond; no disturbances seen at site

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
177	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence located adjacent to Project boundary and extends into buffer zone
179	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Small occurrence located within permitted grazed area
180	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Concentrated occurrence found within permitted grazed area
181	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Small occurrence found within permitted grazed area
182	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Large occurrence located within permitted grazed area, scattered along east facing slope
183	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Diffuse	Large occurrence located within permitted grazed area, at bottom of swath of NE facing slope
184	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Occurrence located within permitted grazed area, at bottom of swath
185	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Patchy occurrence located within permitted grazed area on NE facing slope
186	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Patchy occurrence located within permitted grazed area in draw
187	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Small occurrence located within permitted grazed area
189	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Small occurrence located within permitted grazed area

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
190	Blue Oaks Recreation Area	TID/MID	100% Vegetative	II	Concentrated	Small occurrence located within permitted grazed area
193	Blue Oaks Recreation Area	Private	100% Vegetative	III	Diffuse	Occurrence found within non-permitted grazed area and extends approx. 100ft beyond Project boundary
194	Blue Oaks Recreation Area Sewage Ponds	TID/MID	100% Vegetative	I	Concentrated	Small occurrence found within permitted grazed area
195	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Patchy occurrence in dirt of roadbed
196	Blue Oaks Recreation Area	TID/MID	100% Vegetative	II	Diffuse	Occurrence located within permitted grazed area
199	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Occurrence extends into buffer zone
200	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Small patch within the recreation area
201	Schoolhouse Area	TID/MID	100% Vegetative	I	Concentrated	Isolated occurrence at HWM
202	Schoolhouse Area	TID/MID	100% Vegetative	I	Concentrated	Isolated occurrence found at topographic draw
203	Schoolhouse Area	TID/MID	100% Vegetative	I	Diffuse	Occurrence found in patch on ridge top
204	Schoolhouse Area	TID/MID	100% Vegetative	I	Diffuse	Occurrence found in slight depression on ridgeline
267	Moccasin Point Recreation Area	BLM	100% Vegetative	I	Diffuse	Occurrence located within disturbed area at the base of dirt pile
284	Recreation Bay	Private	100% Flowering	I	Concentrated	Occurrence located in non-permitted grazed area at edge of private access road

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
287	Woods Creek Arm	TID/MID	100% Flowering	I	Diffuse	Small occurrence near fallen tree; Smooth distaff thistle and yellow starthistle also found at site
323	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence located within small area adjacent to maintenance road; unauthorized foot/bike trail
330	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found within disturbed grassland
331	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found within disturbed grassland
333	Blue Oaks Recreation Area	TID/MID	100% Vegetative	III	Diffuse	Occurrence located within large area of blue oak ( <i>Quercus douglasii</i> ) savannah/annual introduced grassland
335	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found within swale below trail in blue oak savannah/annual introduced grassland
341	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found as swath adjacent to eroded gully
344	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found in small area from trail edge to lake margin
355	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Small occurrence located within blue oak savannah/annual introduced grassland
372	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Small occurrence running along foot/bike trail
373	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Small occurrence running along both sides of foot/bike trail
374	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Occurrence extends along both sides of trail below mowed campground edge

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
375	Blue Oaks Recreation Area	TID/MID	100% Vegetative	III	Concentrated	Large occurrence found below mowed camp area
376	Blue Oaks Recreation Area	TID/MID	100% Vegetative	III	Concentrated	Occurrence found within recreation area
377	Blue Oaks Recreation Area	TID/MID	100% Vegetative	III	Concentrated	Occurrence covers entire slope in low swale
378	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Small occurrence; no disturbances seen at site
379	Blue Oaks Recreation Area	TID/MID	100% Vegetative	III	Concentrated	Large occurrence found within open grassland area
380	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found within mowed area adjacent to roadway and campsites
381	Blue Oaks Recreation Area	BLM	100% Vegetative	I	Concentrated	Patchy occurrence; plants lodged around boulders in ephemeral drainage
382	Blue Oaks Recreation Area	BLM	100% Vegetative	I	Concentrated	Small occurrence on west-facing slope
383	Blue Oaks Recreation Area	BLM	100% Vegetative	III	Concentrated	Large occurrence extending into area to the east beyond "NO ENTRY" sign
384	Blue Oaks Recreation Area	BLM	100% Vegetative	I	Concentrated	Small occurrence located on west facing slope; no disturbances seen at site
385	Blue Oaks Recreation Area	BLM	100% Vegetative	I	Concentrated	Large occurrence; no disturbances seen at site
386	Blue Oaks Recreation Area	TID/MID and private	100% Vegetative	I	Concentrated	Occurrence extends upslope in low swale and beyond "NO ENTRY" sign
388	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Large occurrence; no disturbances seen at site
389	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Small occurrence; no disturbances seen at site
390	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Small occurrence; no disturbances seen at site

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
391	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Small occurrence; no disturbances seen at site
392	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Patchy occurrence extending toward SE; no disturbances seen at site
393	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found in swale on east slope; no disturbances seen at site
394	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Small occurrence located near old road cut below trail
395	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence located approx. 20ft below trail; no disturbances seen at site
396	Blue Oaks Recreation Area	Private	100% Vegetative	I	Concentrated	Small occurrence beyond project fenceline extending into project area
399	Blue Oaks Recreation Area	TID/MID	100% Vegetative	III	Concentrated	Small occurrence in swale on both sides of ephemeral drainage
400	Blue Oaks Recreation Area	TID/MID	100% Vegetative	II	Concentrated	Large occurrence in drainage swale, roadway and highway edge extending into buffer zone
402	Blue Oaks Recreation Area	TID/MID	100% Vegetative	IV	Concentrated	Large occurrence found in highly disturbed dam overflow area next to roadway and extending to dam apron
403	Blue Oaks Recreation Area	TID/MID	100% Vegetative	III	Diffuse	Small occurrence located within scour area of main spillway
404	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence located at top of cut slope extending over
405	Blue Oaks Recreation Area	TID/MID	100% Vegetative	II	Diffuse	Occurrence found within disturbed area extending beyond fenceline



Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
406	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Small occurrence found within highly disturbed area adjacent to "borrow area"
407	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence located at edge of parking lot
408	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Occurrence located in swath between parking lots
409	Blue Oaks Recreation Area	TID/MID	100% Vegetative	III	Diffuse	Occurrence runs along outer campground access road
410	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Occurrence found within disturbed area running along outer campground access road
411	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Very small occurrence within the recreation area
412	Blue Oaks Recreation Area	TID/MID	100% Vegetative	III	Concentrated	Occurrence found within swath in draw draining to culvert
415	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Occurrence found within low drainage area adjacent to road and campsite
416	Blue Oaks Recreation Area	TID/MID	100% Vegetative	III	Diffuse	Occurrence found within low swale in two converging drainages extending west into "NO ENTRY" buffer zone
417	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Small occurrence running along fence extending southward beyond fence into "NO ENTRY" buffer zone
418	Blue Oaks Recreation Area	TID/MID	100% Vegetative	IV	Diffuse	Very large occurrence located between fenceline roadway extending west into "NO ENTRY" buffer zone

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
419	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence located within disturbed burn pile area extending into "NO ENTRY" buffer zone westward
420	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Small occurrence found near evidence of old trail and roadway
422	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Small occurrence wrapping around restroom facility
423	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Occurrence adjacent to campsite in low swale
424	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence located on slope below paved road
426	Blue Oaks Recreation Area	TID/MID	100% Vegetative	III	Diffuse	Occurrence found on slope between two campground roads; severe drainage erosion from infested areas to west
427	Blue Oaks Recreation Area	TID/MID	100% Vegetative	II	Diffuse	Large occurrence found off roadway bordering a drainage channel
428	Blue Oaks Recreation Area	TID/MID	100% Vegetative	II	Diffuse	Occurrence found on old roadway
429	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Occurrence located near restroom facility
430	Blue Oaks Recreation Area	TID/MID	100% Vegetative	III	Diffuse	Occurrence encircled on 3 sides by road; bordered by extensive infested area to west
437	Rogers Creek Arm	Private	100% Vegetative	I	Diffuse	Small occurrence located on steep, north-facing roadcut extending into "NO ENTRY" buffer zone where likely abundant
441	Rogers Creek Arm	Private	100% Vegetative	I	Concentrated	Occurrence immediately adjacent to highway

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
442	Rogers Creek Arm	Private	100% Vegetative	I	Diffuse	Occurrence located in swath on roadfill slope adjacent to highway
443	Rogers Creek Arm	Private	100% Vegetative	I	Diffuse	Occurrence located on fill slope adjacent to highway
444	Rogers Creek Arm	Private	100% Vegetative	I	Diffuse	Occurrence found at road edge
455	Rogers Creek Arm	Private	100% Vegetative	I	Diffuse	Small occurrence found within open grassland area
465	Rogers Creek Arm	Private	100% Vegetative	I	Diffuse	Occurrence at edge of creek
466	Rogers Creek Arm	Private	100% Vegetative	I	Concentrated	Small occurrence on berm next to roadway
468	Rogers Creek Arm	Private	100% Vegetative	I	Diffuse	Occurrence runs along creek
469	Rogers Creek Arm	TID/MID	100% Vegetative	I	Concentrated	Occurrence located within open annual grasslands
496	Rogers Creek Arm	TID/MID	100% Vegetative	II	Concentrated	Large occurrence in moderate swale in open grasslands
509	Rogers Creek Arm	TID/MID	100% Vegetative	II	Diffuse	Large occurrence found within low valley floor extending beyond project boundary; recent vehicle activity noted
512	Rogers Creek Arm	Private	100% Vegetative	I	Concentrated	Large occurrence found within open grasslands
515	Rogers Creek Arm	TID/MID	100% Vegetative	I	Concentrated	Large occurrence found within slight swale in open grassland
518	Big Creek	TID/MID	100% Vegetative	I	Diffuse	Small occurrence found on axis of contour
520	Rogers Creek Arm	TID/MID	100% Flowering	III	Diffuse	Large, scattered occurrence found within open, non-permitted grazed grassland
521	Rogers Creek Arm	TID/MID	100% Flowering	II	Diffuse	Occurrence scattered on both sides of stream course

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
522	Rogers Creek Arm	Private	100% Flowering	I	Diffuse	Small occurrence found along road edge extending upslope on cut bank
523	Rogers Creek Arm	Private	100% Flowering	I	Diffuse	Occurrence found along roadway and edge of turnout
524	Rogers Creek Arm	Private	100% Flowering	I	Diffuse	Small occurrence located on terraced area adjacent to road bisected by drainage ditch
526	Rogers Creek Arm	TID/MID	100% Flowering	I	Concentrated	Small occurrence found within open grassland area
527	Rogers Creek Arm	TID/MID	100% Flowering	I	Concentrated	Small occurrence found on open slope; no disturbances seen at site
528	Rogers Creek Arm	TID/MID	100% Flowering	I	Concentrated	Small occurrence; no disturbances seen at site
529	Rogers Creek Arm	TID/MID	100% Flowering	I	Concentrated	Small occurrence; no disturbances seen at site
530	Rogers Creek Arm	Private	100% Flowering	I	Diffuse	Small occurrence located within open grassland; no disturbances seen at site
531	Rogers Creek Arm	TID/MID	100% Flowering	I	Diffuse	Small occurrence located within non-permitted grazed area near stock gate
532	Rogers Creek Arm	TID/MID	100% Flowering	I	Diffuse	Small occurrence located within non-permitted grazed area
533	Rogers Creek Arm	TID/MID	100% Flowering	I	Diffuse	Occurrence found within slight swale
534	Rogers Creek Arm	TID/MID	100% Flowering	III	Diffuse	Very large occurrence extending throughout most of valley
535	Rogers Creek Arm	TID/MID	100% Flowering	I	Diffuse	Small occurrence found along roadway

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
536	Rogers Creek Arm	Private	100% Flowering	I	Diffuse	Two small occurrences approx 50 ft apart
537	Rogers Creek Arm	Private	100% Flowering	II	Diffuse	Large occurrence found along ephemeral stream and surrounding slopes
539	Fleming Meadows Point - Old Homestead	TID/MID	100% Flowering	II	Diffuse	Patchy occurrence located within permitted grazed area
540	Fleming Meadows Point - Old Homestead	TID/MID	100% Flowering	II	Diffuse	Patchy occurrence within permitted grazed area
541	Rogers Creek Arm	Private	100% Flowering	I	Concentrated	Occurrence located within roadfill material at edge of parking area
543	Rogers Creek Arm	Private	100% Flowering	I	Diffuse	Occurrence found along road slope continuing toward roadfill
544	Rogers Creek Arm	Private	100% Flowering	I	Concentrated	Small occurrence at the intersection of access roads
545	Rogers Creek Arm	Private	50% Flowering, 50% Fruiting	I	Diffuse	Occurrence found along road edge
546	Fleming Meadows Recreation Area	TID/MID	100% Flowering	I	Concentrated	Occurrence found along roadway edge
547	Fleming Meadows Recreation Area	TID/MID	50% Flowering, 50% Fruiting	IV	Diffuse	Very large occurrence found within wetland area
548	Fleming Meadows Recreation Area	TID/MID	50% Flowering, 50% Fruiting	I	Diffuse	Occurrence runs along road edge
549	Fleming Meadows Recreation Area	TID/MID	80% Flowering, 20% Fruiting	I	Diffuse	Occurrence follows road on both sides
550	Fleming Meadows Recreation Area	TID/MID	50% Flowering, 50% Fruiting	I	Diffuse	Occurrence located within the recreation area

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
553	Fleming Meadows Recreation Area	TID/MID	100% Fruiting	I	Concentrated	Occurrence located within mowed picnic area
557	Fleming Meadows Recreation Area	TID/MID	40% Flowering, 60% Fruiting	III	Diffuse	Large occurrence within formerly irrigated pasture on slope
558	Fleming Meadows Recreation Area	TID/MID	60% Flowering, 40% Fruiting	I	Diffuse	Patchy occurrence on hillslope
559	Fleming Meadows Recreation Area	TID/MID	60% Flowering, 40% Fruiting	I	Diffuse	Small occurrence on hillslope
560	Fleming Meadows Recreation Area	TID/MID	90% Flowering, 10% Fruiting	I	Diffuse	Large, patchy occurrence found within formerly irrigated pasture
564	Fleming Meadows Recreation Area	TID/MID	10% Flowering, 90% Fruiting	I	Diffuse	Occurrence located near stream
567	Fleming Meadows Recreation Area	TID/MID	10% Flowering, 90% Fruiting	I	Concentrated	Small occurrence within formerly irrigated pasture
568	Fleming Meadows Recreation Area	TID/MID	50% Flowering, 50% Fruiting	I	Concentrated	Small occurrence within formerly irrigated pasture on hillslope
569	Fleming Meadows Recreation Area	TID/MID	20% Flowering, 80% Fruiting	III	Diffuse	Very large occurrence within recreation area
570	Fleming Meadows Recreation Area	TID/MID	100% Fruiting	I	Diffuse	Occurrence surrounded by road in mowed area
571	Fleming Meadows Recreation Area	TID/MID	100% Fruiting	I	Concentrated	Occurrence forms linear swath along edge of parking area extending into mowed area beyond
575	Fleming Meadows Recreation Area	TID/MID	100% Fruiting	I	Diffuse	Occurrence located within mowed campground area

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
576	Fleming Meadows Recreation Area	TID/MID	100% Fruiting	I	Diffuse	Occurrence located within mowed campground area
577	Fleming Meadows Recreation Area	TID/MID	100% Fruiting	I	Diffuse	Occurrence located within mowed picnic area
578	Fleming Meadows Recreation Area	TID/MID	100% Fruiting	I	Diffuse	Small occurrence located within mowed campground area
581	Fleming Meadows Recreation Area	TID/MID	10% Flowering, 90% Fruiting	I	Diffuse	Irregular shaped occurrence located within mowed campground area
583	Fleming Meadows Recreation Area	TID/MID	50% Flowering, 50% Fruiting	I	Diffuse	Small occurrence located within mowed area
584	Fleming Meadows Recreation Area	TID/MID	50% Flowering, 50% Fruiting	I	Diffuse	Small occurrence located within mowed area
586	Fleming Meadows Recreation Area	TID/MID	100% Fruiting	I	Diffuse	Occurrence located along roadway in mowed area
587	Fleming Meadows Recreation Area	TID/MID	100% Fruiting	I	Diffuse	Small occurrence located within mowed area
588	Fleming Meadows Recreation Area	TID/MID	100% Flowering	I	Diffuse	Occurrence located within campsite tent pad
589	Fleming Meadows Recreation Area	TID/MID	100% Fruiting	I	Diffuse	Small occurrence; no disturbances seen at site
590	Fleming Meadows Recreation Area	TID/MID	50% Flowering, 50% Fruiting	I	Diffuse	Patchy occurrence located within a partly mowed draw
591	Fleming Meadows Recreation Area	TID/MID	100% Fruiting	I	Diffuse	Occurrence located in dense introduced grasses; no disturbances seen at site

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
592	Fleming Meadows Recreation Area	TID/MID	100% Fruiting	I	Diffuse	Small occurrence; no disturbances seen at site
593	Fleming Meadows Recreation Area	TID/MID	100% Fruiting	I	Diffuse	Small occurrence located within draw below HWM
594	Fleming Meadows Recreation Area	TID/MID	100% Fruiting	I	Concentrated	Occurrence found at edge of roadway turn-around
596	Fleming Meadows Recreation Area	TID/MID	100% Fruiting	I	Concentrated	Occurrence found within highway ROW
599	Fleming Meadows Recreation Area	TID/MID	100% Fruiting	I	Concentrated	Occurrence found within area that had been partly mowed
600	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found along side of roadway
626	DPRA Headquarters	TID/MID	100% Vegetative	I	Concentrated	Small occurrence found near horse pasture gate with vehicle traffic and permitted horse grazing
628	DPRA Headquarters	TID/MID	100% Vegetative	I	Diffuse	Scattered occurrence near area with obvious vehicle traffic between maintenance yard and DPRA headquarters
631	DPRA Headquarters	TID/MID	100% Vegetative	I	Diffuse	Scattered occurrence in small area near maintenance yard
634	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	III	Diffuse	Long, thin occurrence mostly near road and fenceline
636	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Small occurrence near large pile of boulders
640	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	II	Diffuse	Occurrence scattered along roadway
641	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	I	Diffuse	Scattered occurrence near roadway and pooling water



Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
642	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	III	Diffuse	Large occurrence running along roadway
643	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Small occurrence in the middle of old road bed
644	Mine Island	TID/MID	100% Vegetative	I	Concentrated	Small occurrence located near ridge top of non-permitted grazed island
645	Mine Island	TID/MID	100% Vegetative	I	Concentrated	Small occurrence located near ridge top of non-permitted grazed island
646	49er Bay	Private	100% Vegetative	III	Concentrated	Occurrence located on non-permitted grazed hillslope
648	Green Bay	TID/MID	100% Flowering	>10ac.	Concentrated	Very large occurrence located within non-permitted heavily grazed area
651	49er Bay	TID/MID	100% Vegetative	>10ac.	Concentrated	Very large occurrence within non-permitted heavily grazed area
653	Ramos Creek Area	Private	100% Vegetative	I	Concentrated	Small occurrence within non-permitted grazed area
662	49er Bay	TID/MID	100% Flowering	I	Concentrated	Small occurrence on non-permitted grazed hillslopes
664	49er Bay	TID/MID	100% Flowering	II	Diffuse	Large, patchy occurrence scattered throughout non-permitted grazed hillslopes
665	49er Bay	TID/MID	100% Flowering	I	Concentrated	Small occurrence in non-permitted grazed area; pulled and removed at time of survey
666	49er Bay	TID/MID	100% Flowering	I	Diffuse	Large, patchy occurrence scattered throughout non-permitted grazed hillslopes

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
674	Don Pedro Bar	Private	100% Flowering	I	Diffuse	Patchy occurrence throughout non-permitted grazed hillslope
676	Don Pedro Bar	BLM	100% Flowering	I	Concentrated	Small occurrence near fenced area
677	Green Bay	TID/MID	100% Flowering	II	Concentrated	Large occurrence with a cattle trail cutting through toward shore; non-permitted grazing cattle within 50 yards of HWM
678	Green Bay	Private	100% Flowering	I	Concentrated	Occurrence within 50 yards of HWM
679	Green Bay	TID/MID	50% Vegetative, 50% Flowering	I	Concentrated	Occurrence located just above HWM continuing along drainage on both sides; cattle impaction all over area
901	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	I	Diffuse	Occurrence located within midline of access road
905	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Diffuse	Occurrence at side of access road to powerhouse
906	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	I	Diffuse	Small occurrence along access road to powerhouse
909	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	III	Diffuse	Occurrence in discontinuous swath between road and fenceline extending along spillway channel edge and scattered upslope
912	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Small occurrence along Bonds Flat Rd
915	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	I	Concentrated	Patchy occurrence found within introduced annual grasslands; area just located outside of permitted grazing area

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
918	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Small occurrence at edge of old graded road; area sporadic permitted grazing
919	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Occurrence follows slight swale upslope
920	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Patchy occurrence found within introduced annual grasslands; sporadic permitted grazing
921	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Occurrence follows slight swale upslope
923	Gasburg Dike	TID/MID	100% Vegetative	I	Concentrated	Occurrence extends down topographic swale within permitted grazed lands
925	Gasburg Dike	TID/MID	100% Vegetative	III	Diffuse	Occurrence extends down swale within permitted grazed lands
926	Gasburg Dike	TID/MID	100% Vegetative	III	Diffuse	Small occurrence on slopes above dike within permitted grazed lands
928	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Diffuse	Patchy occurrence found within introduced annual grasslands
929	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	I	Concentrated	Occurrence located within heavy thatch in draw
930	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	I	Concentrated	Patchy occurrence located on both sides of ephemeral draw above pond
932	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	I	Concentrated	Occurrence located within ephemeral draw
934	Moccasin Transmission line area	TID/MID	100% Flowering	I	Diffuse	Occurrence located along old roadway above HWM and scattered toward NE and south upslope
936	Moccasin Transmission line area	TID/MID	100% Flowering	III	Concentrated	Large, patchy occurrence near transmission line and access road

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
937	49er Bay	TID/MID	100% Flowering	III	Diffuse	Scattered occurrence throughout non-permitted grazed drainage and hillsides
938	49er Bay	TID/MID	100% Flowering	I	Diffuse	Scattered occurrence within non-permitted grazed, narrow drainage
939	49er Bay	TID/MID	100% Flowering	I	Concentrated	Small occurrence on non-permitted grazed hillside
940	49er Bay	TID/MID	100% Flowering	I	Concentrated	Small occurrence on non-permitted grazed hillside
943	49er Bay	TID/MID	100% Flowering	III	Diffuse	Occurrence located near non-permitted grazed fenceline extending into "NO ENTRY" private property
944	49er Bay	TID/MID	100% Flowering	I	Concentrated	Small occurrence found within non-permitted grazed area
945	49er Bay	TID/MID	100% Flowering	I	Concentrated	Small occurrence in discrete patch near fallen log in non-permitted grazed area
946	49er Bay	TID/MID	100% Flowering	I	Diffuse	Patchy occurrence within depression near creek in non-permitted grazed area
947	49er Bay	TID/MID	100% Flowering	I	Diffuse	Small, patchy occurrence located within non-permitted grazed area
948	49er Bay	TID/MID	100% Flowering	II	Diffuse	Patchy occurrence throughout drainage within non-permitted grazed area
949	49er Bay	TID/MID	100% Flowering	I	Concentrated	Small occurrence located near fenceline within non-permitted grazed area

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
950	49er Bay	TID/MID	100% Flowering	III	Diffuse	Large, scattered occurrence found in drainage and adjacent hillslope
951	49er Bay	TID/MID	100% Flowering	I	Concentrated	Small occurrence located at bottom of non-permitted grazed hillside
952	49er Bay	TID/MID	100% Flowering	I	Concentrated	Small occurrence found on saddle of non-permitted grazed hillslope
953	49er Bay	TID/MID	100% Flowering	I	Diffuse	Patchy occurrence on top of non-permitted grazed hillslope
954	49er Bay	TID/MID	100% Flowering	I	Concentrated	Small occurrence found on saddle of non-permitted grazed hillslope
955	49er Bay	Private	100% Fruiting	III	Diffuse	Scattered occurrence within non-permitted grazed area extending beyond fenceline
956	49er Bay	Private	100% Fruiting	I	Concentrated	Small occurrence near cabin within fenced area; non-permitted grazing prolific throughout area
957	49er Bay	Private	100% Fruiting	II	Diffuse	Large occurrence scattered throughout depression between roadway and fenceline
958	49er Bay	TID/MID	100% Fruiting	II	Diffuse	Small occurrence just below cabin within fenced area; non-permitted grazing prolific throughout area
959	49er Bay	TID/MID	100% Fruiting	II	Diffuse	Occurrence follows drainage over hillside near non-permitted cattle corral extending into fenced area

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
960	49er Bay	Private	100% Fruiting	II	Diffuse	Large occurrence located outside of non-permitted cattle corral near ranch house
1200	Fleming Meadows Recreation Area	TID/MID	100% Fruiting	I	Concentrated	Occurrence location had been mechanically mowed
1203	Fleming Meadows Recreation Area	TID/MID	100% Fruiting	I	Concentrated	Occurrence found in highway ROW
1207	Fleming Meadows Recreation Area	TID/MID	10% Flowering, 90% Fruiting	IV	Diffuse	Very large occurrence found from fenceline upslope 2/3 to ridgeline
1210	Kanaka Creek Area	TID/MID	100% Fruiting	I	Concentrated	Small occurrence within
1212	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Concentrated	Small occurrence located near peninsula end of point; Permitted grazing occurs
1214	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Concentrated	Occurrence found in dirt access road and turn-around area; Permitted grazing occurs
1215	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Concentrated	Small occurrence west of dirt access road; Permitted grazing occurs
1216	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Concentrated	Small occurrence east of dirt access road; Permitted grazing occurs
1217	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Concentrated	Occurrence found in middle of dirt access road; Permitted grazing occurs
1219	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Diffuse	Occurrence found along dirt access road; Permitted grazing occurs
1220	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Concentrated	Small occurrence found on a swale north of dirt access road; Permitted grazing occurs

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
1221	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Diffuse	Occurrence runs along dirt access road; Permitted grazing occurs
1226	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Diffuse	Small, scattered occurrence found on slope; Permitted grazing occurs
1227	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Concentrated	Small occurrence at edge and on dirt access road; Permitted grazing occurs
1228	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Diffuse	Occurrence found in and along dirt access road; Permitted grazing occurs
1230	Fleming Meadows Point - Old Homestead	TID/MID	100% Flowering	I	Diffuse	Patchy occurrence running along dirt access road; Permitted grazing occurs
1237	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Concentrated	Small occurrence near open grassland; Permitted grazing occurs
1238	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	IV	Diffuse	Very large occurrence found within open grassland area; Permitted grazing occurs
1239	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	II	Diffuse	Occurrence triangular shaped near fenceline; Permitted grazing occurs
1240	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	II	Diffuse	Large occurrence extending to shoreline; Permitted grazing occurs
1241	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Diffuse	Occurrence found downslope of Bonds Flat Rd; Permitted grazing occurs
1243	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Diffuse	Occurrence found on east side of dirt access road; Permitted grazing occurs

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
1244	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Diffuse	Small occurrence found within open grassland area; Permitted grazing occurs
1245	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Concentrated	Large occurrence adjacent to well used cattle trail; Permitted grazing occurs
1249	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Diffuse	Large occurrence found at cattle "wallow" area; Bermudagrass also found at site; Permitted grazing occurs
1251	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Diffuse	Small occurrence found in 2 patches; Permitted grazing occurs
1252	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Concentrated	Small occurrence located near edge of roadway; Permitted grazing occurs
1253	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Diffuse	Small occurrence located near crossing of dirt access roads; Permitted grazing occurs
1257	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	II	Diffuse	Large, scattered occurrence found throughout area; Permitted grazing occurs
1258	Fleming Meadows Point - Old Homestead	TID/MID	99% Fruiting, 1% Flowering	I	Diffuse	Small occurrence within blue oaks/ introduced annual grasslands; Permitted grazing occurs
1259	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Concentrated	Patchy occurrence found within blue oaks/ introduced annual grasslands; Permitted grazing occurs



Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
1262	Fleming Meadows Point - Old Homestead	Private	100% Fruiting	I	Diffuse	Small occurrence near fenceline; Permitted grazing occurs
1264	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	IV	Diffuse	Very large occurrence adjacent to highway extending well into buffer zone; Permitted grazing occurs
1268	Fleming Meadows Point - Old Homestead	TID/MID	100% Flowering	I	Diffuse	Small occurrence in border area of parking lot; survived herbicide spray
1269	Fleming Meadows Point - Old Homestead	TID/MID	100% Flowering	I	Concentrated	Small occurrence in border area of parking lot; survived herbicide spray
1270	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Concentrated	Occurrence runs along edge of dirt road and parking lot
1271	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Concentrated	Occurrence located in middle of dirt road; Permitted grazing occurs
1272	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Diffuse	Occurrence located along roadway edge; Permitted grazing occurs
1274	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	III	Diffuse	Large occurrence running entire length. of road widening near the highway; Permitted grazing occurs
1275	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Concentrated	Small occurrence found within grazed lands; Permitted grazing occurs
1277	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Diffuse	Occurrence found on both side of fence extending into buffer zone and highway ROW; Permitted grazing occurs

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
1278	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Diffuse	Small occurrence found within grazed lands; Permitted grazing occurs
1279	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Diffuse	Large occurrence found within grazed lands; Permitted grazing occurs
1282	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Concentrated	Single plant found on permitted grazed lands
1284	Fleming Meadows Point - Old Homestead	TID/MID	100% Fruiting	I	Diffuse	Small occurrence found within permitted grazed lands
1285	Fleming Meadows Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence located within Bonds Flat Rd ROW
1288	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence located on disturbed, grassy hillside
<b>Klamathweed</b>						
22	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence located on disturbed ground in roadcut
27	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Occurrence widely scattered along entire roadside
28	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Occurrence located at HWM around brush piles
29	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Occurrence widely scattered below access road above HWM
31	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence located at edge of disturbed opening
33	Moccasin Point Recreation Area	BLM	100% Vegetative	I	Concentrated	Occurrence found in roadfill below access road

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
41	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Occurrence found between roadside; below and above HWM
44	Fleming Meadows Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Small, patchy occurrence found on permitted, heavily grazed pasture
47	Fleming Meadows Recreation Area	TID/MID	100% Vegetative	IV	Diffuse	Occurrence found in Bonds Flat Rd ROW
56	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence located next to ephemeral drainage
74	Fleming Meadows Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence located within campground at HWM
77	Fleming Meadows Recreation Area	TID/MID	100% Vegetative	III	Concentrated	Occurrence found between Bonds Flat Rd and access road on disturbed ground
82	Fleming Meadows Recreation Area	TID/MID	100% Vegetative	II	Diffuse	Occurrence found along Bonds Flat Rd
97	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Small occurrence found in disturbed opening below Hwy 49
98	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Small occurrence found in disturbed opening below Hwy 49
99	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Occurrence found along edge of woodland/ grassy hillslope
100	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Occurrence found within open hillslope
101	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Occurrence found within open hillslope

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
102	Moccasin Point Recreation Area	TID/MID	100% Vegetative	II	Diffuse	Occurrence found on both sides of small riparian area
105	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found approx. 20ft beyond boundary fence
107	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found under oak/pine overstory
108	Moccasin Point Recreation Area	TID/MID	100% Vegetative	II	Diffuse	Occurrence within open, disturbed hillslope
113	Grizzly Rd. Area	Private	100% Vegetative	I	Diffuse	Occurrence found under oak trees in openings
116	Grizzly Rd. Area	Private	100% Vegetative	I	Concentrated	Occurrence found approx. 40ft below Grizzly Rd on hillslope
118	Grizzly Rd. Area	BLM	100% Vegetative	I	Diffuse	Occurrence found on roadbed of old access road at HWM
120	Grizzly Rd. Area	BLM	100% Vegetative	I	Diffuse	open grassy hillslope 40 ft above HWM
124	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found in ephemeral drainage approx. 50ft beyond boundary fence
125	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found on disturbed slope
126	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found on disturbed slope east of ephemeral drainage
135	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	III	Diffuse	Small occurrence near access road
136	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Occurrence found adjacent to dam face

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
148	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Small, patchy occurrence located adjacent to spillway; permitted grazing evident
150	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Small occurrence located within permitted grazed area
168	Gasburg Dike	TID/MID	100% Vegetative	I	Concentrated	Small occurrence near dirt access road to cross spillway; Medusahead grass found nearby
188	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence is small patch located in ungrazed area
198	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Small occurrence located within permitted grazed area approx. 10ft from project boundary
213	Hatch Creek Arm	TID/MID	98% Vegetative	I	Diffuse	Small occurrence located along edge of buckbrush ( <i>Ceanothus cuneatus</i> ) stand
214	Hatch Creek Arm	TID/MID	98% Vegetative	I	Diffuse	Small occurrence at edge of HWM
221	Jacksonville Rd.	TID/MID	100% Vegetative	II	Diffuse	Small occurrence extending upslope from HWM
224	Jacksonville Rd.	TID/MID	60% Vegetative, 40% Fruiting	I	Concentrated	Small occurrence clustered between roadway and foot trail
225	Jacksonville Rd.	TID/MID	70% Vegetative, 30% Fruiting	I	Diffuse	Small occurrence found along ephemeral drainage within 100ft of Jacksonville Rd
226	Jacksonville Rd.	TID/MID	50% Vegetative, 50% Fruiting	I	Concentrated	Small occurrence found near illegal mining activities near old Jacksonville Rd
227	Jacksonville Rd.	TID/MID	50% Vegetative, 50% Fruiting	I	Diffuse	Patchy occurrence found in open grassy area

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
228	Jacksonville Rd.	TID/MID	50% Vegetative, 50% Fruiting	II	Diffuse	Small occurrence found in mowed area along Jacksonville Rd.
232	Jacksonville Rd.	TID/MID	100% Vegetative	II	Diffuse	Occurrence found on both sides of fenceline
233	Jacksonville Rd.	BLM	100% Vegetative	I	Diffuse	Small occurrence located along Jacksonville Rd
235	Jacksonville Rd.	TID/MID	100% Vegetative	I	Diffuse	Occurrence found on both sides of roadway and inside fenceline; approx. 500 plants also found upslope
240	Jacksonville Rd.	TID/MID	100% Vegetative	I	Diffuse	Patchy occurrence located on old roadbed; erosion rivulet on road allowing transfer of seeds downslope
241	Jacksonville Rd.	TID/MID	100% Vegetative	I	Concentrated	Small, patchy occurrence
257	Wards Ferry Bridge	BLM	100% Vegetative	I	Concentrated	Occurrence located down steep slope off road on both sides; also includes a small patch by restroom facility
258	Moccasin Point Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Small occurrence found near foot path
260	Moccasin Point Recreation Area	Private	50% Vegetative, 50% Fruiting	I	Concentrated	Small occurrence found within introduced annual grasslands
401	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found in low area along highway
431	Rogers Creek Arm	Private	100% Vegetative	I	Concentrated	Small occurrence at roadway edge
432	Rogers Creek Arm	Private	100% Vegetative	I	Concentrated	Small occurrence at roadway edge
433	Rogers Creek Arm	Private	100% Vegetative	I	Concentrated	Small occurrence on roadfill pile

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
434	Rogers Creek Arm	Private	100% Vegetative	III	Concentrated	Large, dense occurrence found on roadfill pile, downslope and among boulders at base of slope
435	Rogers Creek Arm	Private	100% Vegetative	II	Diffuse	Large occurrence on both sides of ephemeral drainage
436	Rogers Creek Arm	Private	100% Vegetative	I		Occurrence follows along roadway and extending outside of study area
438	Rogers Creek Arm	Private	100% Vegetative	I	Diffuse	Occurrence located along cut-bank at fenceline below obvious cattle trail
439	Rogers Creek Arm	Private	100% Vegetative	II	Diffuse	Large occurrence adjacent to Highway
440	Rogers Creek Arm	Private	100% Vegetative	I	Concentrated	Small occurrence approx. 50ft from Highway
445	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Small occurrence located on slope just above HWM within grassland
446	Rogers Creek Arm	Private	100% Vegetative	I	Diffuse	Patchy occurrence on hillslope of highway
447	Rogers Creek Arm	Private	100% Vegetative	I	Concentrated	Small occurrence located on slope near telephone/ power line
448	Rogers Creek Arm	Private	100% Vegetative	I	Concentrated	Small occurrence found within clearing
449	Rogers Creek Arm	Private	100% Vegetative	I	Diffuse	Occurrence found along roadway edge
450	Rogers Creek Arm	TID/MID	100% Vegetative	I	Concentrated	Occurrence located at base of rockfill for roadway
451	Rogers Creek Arm	TID/MID	100% Vegetative	I	Concentrated	Small occurrence located at base of rockfill for roadway
452	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Small, triangular shaped occurrence
453	Rogers Creek Arm	Private	100% Vegetative	I	Concentrated	Small occurrence located below roadfill slope

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
454	Rogers Creek Arm	Private	100% Vegetative	I	Diffuse	Small occurrence found within open grassland area
456	Rogers Creek Arm	Private	100% Vegetative	I	Concentrated	Small occurrence located in area below roadway
457	Rogers Creek Arm	Private	100% Vegetative	I	Diffuse	Small occurrence located in area below roadway
458	Rogers Creek Arm	Private	100% Vegetative	I	Concentrated	Small occurrence found within open grassland area
460	Rogers Creek Arm	TID/MID	100% Vegetative	I	Concentrated	Occurrence found on small island
461	Rogers Creek Arm	TID/MID	100% Vegetative	I	Concentrated	Occurrence located on small island just above HWM
462	Rogers Creek Arm	Private	100% Vegetative	I	Concentrated	Small occurrence found within open grassland area
464	Rogers Creek Arm	Private	100% Vegetative	III	Diffuse	Occurrence runs along creek
467	Rogers Creek Arm	Private	100% Vegetative	III	Diffuse	Occurrence runs along creek extending up hillslopes and outside of project boundary
471	Rogers Creek Arm	Private	100% Vegetative	I	Concentrated	Occurrence located adjacent to roadway
472	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Occurrence found in swathe between fence and roadway
474	Rogers Creek Arm	TID/MID	100% Vegetative	I	Concentrated	Small occurrence found within open grassland area
475	Rogers Creek Arm	TID/MID	100% Vegetative	I	Concentrated	Small occurrence found at edge of lake at HWM
476	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Occurrence found within open grassland area
477	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Occurrence found within open grassland area
478	Rogers Creek Arm	TID/MID	100% Vegetative	I	Concentrated	Occurrence found within open grassland area
479	Rogers Creek Arm	TID/MID	100% Vegetative	I	Concentrated	Small occurrence located along HWM



Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
480	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Occurrence found in thin band along HWM
481	Rogers Creek Arm	Private	100% Vegetative	I	Diffuse	Small occurrence located within non-permitted grazed area
482	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Occurrence found along lakeshore edge
483	Rogers Creek Arm	TID/MID	100% Vegetative	I	Concentrated	Small occurrence found along lakeshore edge
484	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Small occurrence found along lakeshore edge
485	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Small occurrence found along lakeshore edge
486	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Small occurrence found along lakeshore edge
487	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Small occurrence found along lakeshore edge
488	Rogers Creek Arm	TID/MID	100% Vegetative	I	Concentrated	Small occurrence found within open grassland area
490	Rogers Creek Arm	Private	100% Vegetative	I	Concentrated	Occurrence found upslope from HWM
491	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Small occurrence found within open grassland area
492	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Small occurrence found within open grassland area
493	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Small, patchy occurrence found from fenceline downslope
494	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Small, patchy occurrence located downslope and in drainage
495	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Small, sparsely distributed occurrence along stream channel

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
497	Rogers Creek Arm	TID/MID	100% Vegetative	II	Diffuse	Small occurrence found within moderate swale in open grassland; Medusahead grass also found at location
498	Rogers Creek Arm	TID/MID	100% Vegetative	I	Concentrated	Small occurrence; no disturbances seen at site
499	Rogers Creek Arm	TID/MID	100% Vegetative	I	Concentrated	Small occurrence found on hillslope
500	Rogers Creek Arm	TID/MID	100% Vegetative	I	Concentrated	Small occurrence found on hillslope
501	Rogers Creek Arm	TID/MID	100% Vegetative	I	Concentrated	Patchy occurrence found between two fences
502	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Small occurrence found along shoreline above HWM
503	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Occurrence found along axis of ridge of isthmus, just above HWM
504	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Small occurrence found at edge of lake
505	Rogers Creek Arm	TID/MID	100% Vegetative	I	Concentrated	Small occurrence found along shoreline above HWM
506	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Small occurrence found from edge of shoreline upslope
510	Rogers Creek Arm	TID/MID	100% Vegetative	I	Diffuse	Patchy occurrence found within introduced annual grasslands
511	Rogers Creek Arm	TID/MID	100% Vegetative	I	Concentrated	Small occurrence found within open grassland area
513	Rogers Creek Arm	TID/MID	100% Vegetative	I	Concentrated	Small occurrence found within open grassland area
514	Rogers Creek Arm	TID/MID	100% Vegetative	I	Concentrated	Small occurrence found on upper slope
538	Rogers Creek Arm	TID/MID	100% Flowering	I	Concentrated	Small occurrence found within open grassland area

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
597	Fleming Meadows Recreation Area	TID/MID	100% Flowering	I	Concentrated	Occurrence found in highway ROW
598	Fleming Meadows Recreation Area	TID/MID	100% Flowering	II	Concentrated	Small occurrence found in highway ROW
652	Ramos Creek Area	Private	100% Vegetative	I	Concentrated	Small occurrence within non-permitted grazed area
654	Ramos Creek Area	TID/MID	100% Vegetative	I	Concentrated	Small occurrence within non-permitted grazed area
655	Ramos Creek Area	BLM	100% Vegetative	I	Diffuse	Small occurrence within non-permitted grazed area
656	Ramos Creek Area	BLM	100% Vegetative	I	Concentrated	Small occurrence within non-permitted grazed area
657	Ramos Creek Area	Private	100% Vegetative	I	Concentrated	Small occurrence within non-permitted grazed area
658	Ramos Creek Area	TID/MID	100% Vegetative	I	Diffuse	Small occurrence within non-permitted grazed area
659	Ramos Creek Area	TID/MID	100% Vegetative	I	Diffuse	Small occurrence within non-permitted grazed area
660	Ramos Creek Area	TID/MID	100% Vegetative	I	Concentrated	Small occurrence within non-permitted grazed area
661	Ramos Creek Area	TID/MID	100% Vegetative	I	Concentrated	Small occurrence within non-permitted grazed area
673	Don Pedro Bar	TID/MID	100% Vegetative	I	Concentrated	Patchy occurrence located on non-permitted grazed hillside
675	Don Pedro Bar	BLM	100% Flowering	III	Diffuse	Small occurrence extending into fenced off area

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
680	Willow Creek Arm	TID/MID	100% Flowering	I	Concentrated	Single plant located immediately at HWM
681	Don Pedro Bar	TID/MID	25% Flowering	I	Concentrated	Small occurrence at edge of chemise ( <i>Adenostoma fasciculatum</i> ) and HWM; cattle seen in vicinity
682	Don Pedro Bar	BLM	100% Flowering	I	Diffuse	Plants scattered within fenced mining 'rehab' site; some plants are scattered outside of boundary as well
684	Don Pedro Bar	Private	100% Flowering	I	Concentrated	Small occurrence in grassy opening on slope
908	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Occurrence found in three distinct colonies within permitted grazed area
910	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Isolated colony within introduced annual grasslands
911	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Scattered occurrence from main road edge into pasture area
913	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Isolated colony growing within a cluster of buckbrush
914	Don Pedro Powerhouse Access Road	BLM	100% Vegetative	I	Concentrated	Small occurrence along scraped bed including an additional occurrence approx. 20 yards away
916	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Small occurrence within introduced annual grasslands
917	Don Pedro Powerhouse Access Road	TID/MID	100% Vegetative	I	Concentrated	Patchy occurrence within introduced annual grasslands
922	Gasburg Dike	TID/MID	100% Vegetative	I	Concentrated	Two small occurrences along ephemeral drainage

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
924	Gasburg Dike	TID/MID	100% Vegetative	III	Diffuse	Diffuse occurrence associated with area below the small dam and extends along scattered blue oak trees
927	Gasburg Dike	TID/MID	100% Vegetative	I	Concentrated	Isolated colony growing near blue oaks trees
1201	Fleming Meadows Recreation Area	TID/MID	100% Flowering	I	Concentrated	Occurrence found along highway right-of-way (ROW)
1202	Fleming Meadows Recreation Area	TID/MID	100% Flowering	I	Concentrated	Occurrence found along highway ROW
1209	Kanaka Creek Area	TID/MID	100% Vegetative	I	Concentrated	Small occurrence in woodland area
1211	Kanaka Creek Area	TID/MID	100% Flowering	I	Concentrated	Small occurrence within opening of woodland area
1263	Fleming Meadows Recreation Area	TID/MID	100% Flowering	I	Diffuse	Small occurrence from fenceline of highway ROW; extends outside of study area
1273	Fleming Meadows Recreation Area	TID/MID	100% Vegetative	I	Diffuse	Small occurrence found middle of dirt road
1276	Fleming Meadows Recreation Area	TID/MID	100% Flowering	I	Concentrated	Small occurrence found below roadway
1285	Fleming Meadows Recreation Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found in Bonds Flat Rd ROW
1289	Grizzly Rd. Area	TID/MID	100% Vegetative	I	Diffuse	Occurrence found approx. 20ft above old road in disturbed opening
1290	Moccasin Point Recreation Area	BLM	100% Vegetative	I	Concentrated	Occurrence found along dry, rocky streambed; extends down to HWM

Occurrence Number	Site Name and Description	Ownership	Phenology	Approximate Area (acre) or Acreage Class	Weed Cover	Occurrence Description
1291	Grizzly Rd. Area	TID/MID	100% Vegetative	I	Concentrated	Occurrence found within open, disturbed hillslope above access road
<b>Russian thistle</b>						
129	DPRA Staff Housing	TID/MID	100% Vegetative	I	Diffuse	No live plants seen but evidence of plants from the past
425	Blue Oaks Recreation Area	TID/MID	100% Vegetative	I	Concentrated	No live plants seen but evidence of plants from the past
<b>Tamarisk</b>						
259	Moccasin Point Recreation Area	TID/MID	50% Vegetative, 50% Fruiting	0.01	Concentrated	Single plant next to restroom facility
<b>Puncturevine</b>						
1205	Fleming Meadows Recreation Area	TID/MID	100% Flowering	I	Concentrated	Small occurrence along paved road
1267	Fleming Meadows Recreation Area	TID/MID	100% Fruiting	I	Diffuse	Small occurrence along both sides of road and in drainage areas
1280	Fleming Meadows Recreation Area	TID/MID	100% Fruiting	I	Diffuse	Small occurrence along paved road