

APPENDIX A
Potentially Occurring Special-Status Plant Species in the Vicinity of the
Proposed Kehoe Dairy Project Site

Scientific Name Common Name	Status¹	Habitat Affinities and Reported Localities in the Project Area	Blooming Period/ Life Form	Potential for Occurrence	
<i>Abronia umbellata</i> ssp. <i>breviflora</i> pink sand verbena	Federal State CNPS	FSC None 1B	Foredunes and interdunes with sparse cover from the north coast of California into Oregon.	July-September Perennial herb	No suitable habitat present in project site.
<i>Agrostis blasdalei</i> Blasdale's bent grass	Federal State CNPS	FSC None 1B	Coastal dunes, coastal bluff scrub and coastal prairie communities on sandy or gravelly soils close to rocks.	May-July Perennial herb	No suitable habitat present in project site.
<i>Blennosperma nanum</i> var. <i>robustum</i> Point Reyes blennosperma	Federal State CNPS	SC rare 1B	Coastal prairie and coastal scrub in open hills with sandy soils. Reported from south of Upper Pierce Ranch, and McClures Ranch south of Kehoe Creek.	March Annual herb	No suitable habitat present in project site.
<i>Campanula californica</i> Swamp harebell	Federal State CNPS	FSC None 1B	Bogs and fens in a variety of communities, such as closed-cone coniferous forest, coastal prairie, meadows, and freshwater marsh.	June-September Perennial herb	No suitable habitat present in project site.
<i>Ceanothus gloriosus</i> var. <i>porrectus</i> Mt. Vision ceanothus	Federal State CNPS	FSC None 1B	Closed cone coniferous forest, coastal prairie, coastal scrub and valley and foothill grasslands with sandy soils.	March-May Shrub	No suitable habitat present in project site.
<i>Chorizanthe cuspidate</i> var. <i>cuspidate</i> San Francisco Bay spineflower	Federal State CNPS	FSC None 1B	Coastal bluff scrub, coastal dunes, and coastal prairie communities on terraces and slopes with sandy soils.	April-July Annual herb	No suitable habitat present in project site.
<i>Chorizanthe cuspidate</i> var. <i>varvillosa</i> Woolly-headed spineflower	Federal State CNPS	FSC None 1B	Coastal bluff scrub, coastal dunes, and coastal prairie communities on sandy soils. This species is endemic only along the coastline from Bodega Bay to Point Reyes.	May-August Annual herb	No suitable habitat present in project site.
<i>Clarkia concinna</i> ssp. <i>raichei</i> Raiche's red ribbons	Federal State CNPS	FSC None 1B	Coastal bluff scrub on highly exposed rocky bluffs with a near vertical slope.	April-May Annual herb	No suitable habitat present in project site.
<i>Cordylanthus maritimus</i> ssp. <i>palustris</i> Point Reye's bird beak	Federal State CNPS	FSC None 1B	Coastal saltmarsh.	June-October Annual herb	No suitable habitat present in project site.
<i>Delphinium bakeri</i> Baker's larkspur	Federal State CNPS	FE Rare 1B	Coastal scrub and grasslands.	March-May Perennial herb	No suitable habitat present in project site.
<i>Delphinium luteum</i> Yellow larkspur	Federal State CNPS	FE Rare 1B	Chaparral, coastal prairie and coastal scrub	March-May Perennial herb	No suitable habitat present in project site.
<i>Fritillaria affinis</i> var. <i>tristulis</i> Marin checker lily	Federal State CNPS	FSC None 1B	Coastal bluff scrub, coastal scrub and coastal prairie, within canyons and riparian areas.	February-April Perennial herb	No suitable habitat present in project site.
<i>Fritillaria liliacea</i> Fragrant fritillary	Federal State CNPS	FSC None 1B	Coastal scrub, valley and foothill grassland and coastal prairie communities on serpentine rock but also on clay.	February-April Perennial herb	No suitable habitat present in project site.

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<i>Horkelia cuneata ssp. sericea</i> Kellogg's horkelia	Federal State CNPS	FSC None 1B	In openings of closed cone coniferous forest, coastal scrub and chaparral communities.	April-September Perennial herb	No suitable habitat present in project site.
<i>Layia carnosa</i> Beach layia	Federal State CNPS	FE SE 1B	Coastal dunes, in semi-stabilized dunes that are sparsely vegetated.	May-July Annual herb	No suitable habitat present in project site.
<i>Linanthus rosaceus</i> Rose linanthus	Federal State CNPS	FSC None 1B	Coastal bluff scrub	May-July Annual herb	No suitable habitat present in project site.
<i>Lupinus tidestromii</i> Tidestrom's lupine	Federal State CNPS	FE SE 1B	Partially stabilized dunes immediately near the ocean.	May-June Perennial herb	No suitable habitat present in project site.
<i>Phacelia insularis var. continentis</i> North coast phacelia	Federal State CNPS	FSC None 1B	Coastal bluff scrub on coastal dunes on open maritime bluffs on sandy soils.	March-May Annual herb	No suitable habitat present in project site.
<i>Polygonum marinense</i> Marin knotweed	Federal State CNPS	FSC None 3	Coastal saltmarshes and brackish marshes.	June-August Annual herb	No suitable habitat present in project site.
<i>Sidalcea calycosa ssp. rhizomata</i> Point Reyes checkerbloom	Federal State CNPS	FSC None 1B	Freshwater marshes near the coast.	April-September Perennial herb	No suitable habitat present in project site.
<i>Triphysaria floribunda</i> San Francisco owl's-clover	Federal State CNPS	FSC None 1B	Coastal prairie and valley and foothill grassland communities.	April-May Annual herb	No suitable habitat present in project site.

Note: See Appendix C for descriptions of classifications.

APPENDIX B
Potentially Occurring Special-Status Animal Species in the Vicinity of the
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Scientific Name Common Name	Status ¹	Habitat Affinities and Reported Localities in the Project Area	Potential for Occurrence in Project Site	
Invertebrates				
<i>Icaricia icarioides</i> Point Reyes blue butterfly	Federal State	FSC	Larval foodplant is Lupine sp.	No suitable larval or nectar plants on project site.
<i>Speyeria zerene myrtleae</i> Myrtles silverspot butterfly	Federal State	FE	Restricted to the foggy, coastal dunes of the Point Reyes peninsula. Larval food plant is <i>Viola adunca</i> , with nectar sources of thistles and gum weed (<i>Grindelia rubicaulis</i>).	No suitable larval or nectar plants on project site.
Fish				
<i>Oncorhynchus kisutch</i> Coho salmon – Central California ESU	Federal State	FT, CH CE	Central California Coast group occurs from Punta Gorda in northern California to the San Lorenzo River, in Santa Cruz County, and includes coho salmon populations from several tributaries of San Francisco Bay.	No suitable spawning habitat on project site.
<i>Oncorhynchus mykiss</i> Steelhead – Central California Coast ESU	Federal State	FT	Commonly spends 2 years in ocean before entering freshwater one year prior to spawning.	No suitable spawning habitat on project site.
<i>Oncorhynchus tshawytscha</i> Chinook salmon – California coastal	Federal State	FT	Spawning occurs in larger coastal streams north of San Francisco Bay to Oregon.	No suitable spawning habitat on project site.
Amphibians				
<i>Rana aurora aurora</i> Northern red-legged frog	Federal State	none CSC, FP	Range occurs from northern Sonoma County to British Columbia. Inhabit perennial and ephemeral streams with quiet waters and dense emergent vegetation.	None: Low potential for Kehoe Creek to be used as migration corridor.
<i>Rana aurora draytonii</i> California red-legged frog	Federal State	FT, CH CSC, FP	Prefers semi-permanent and permanent stream pools, ponds and creeks with emergent and/or riparian vegetation. Occupies upland areas especially during the wet winter months.	High: Kehoe Creek is used as a migration corridor.
Reptiles				
<i>Clemmys marmorata marmorata</i> western pond turtle	Federal State	SC CSC, FP	Prefers permanent, slow-moving creeks, streams, ponds, rivers, marshes and irrigation ditches with basking sites and a vegetated shoreline. Requires upland sites for egg-laying.	No suitable nesting habitat on site.
Birds				
<i>Accipiter cooperi</i> Cooper's hawk (nesting site only)	Federal State	MB CSC	Nests primarily in deciduous riparian forests. May also occupy dense canopied forests from gray pine-oak woodland to ponderosa pine. Forages in open woodlands.	No suitable nesting habitat on site.
<i>Accipiter striatus</i> sharp-shinned hawk (nesting site only)	Federal State	MB CSC	Dense canopy pine or mixed conifer forest and riparian habitats. Water within one mile required.	No suitable nesting habitat on site.

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Scientific Name Common Name	Status ¹	Habitat Affinities and Reported Localities in the Project Area	Potential for Occurrence in Project Site	
<i>Agelaius tricolor</i> Tricolored blackbird	Federal State	SC, MB CSC	Nests colonially near open water but often in dense thistles or cattails.	No suitable nesting habitat on site.
<i>Ammodramus savannarum</i> Grasshopper sparrow	Federal State	SC	Typically found in tall, dense grass, nesting on the ground at the base of grass tuft.	No suitable nesting habitat on site.
<i>Asio flammeus</i> Short-eared owl	Federal State	SC, MB	Nests in tall grasses and in freshwater marshes.	No suitable nesting habitat on site.
<i>Athene cunicularia hypugaea</i> Western burrowing owl	Federal State	SC, MB SSC	Open, dry grasslands, deserts, prairies, farmland and scrublands with abundant active and abandoned mammal burrows. Prefers short grasses and moderate inclined hills.	No suitable nesting habitat in grassland.
<i>Chaetura vauxi</i> Vaux's swift	Federal State	SC, MB	Nests in tree cavities in woodlands.	No suitable nesting habitat on site.
<i>Circus cyaneus</i> northern harrier	Federal State	MB CSC	Nests and forages in grasslands and open marshland, both salt and fresh. Nests consist of a thin to thick layer of small sticks and reeds, lined with grasses.	No suitable nesting habitat in grassland.
<i>Dendroica petechia brewsteri</i> California yellow warbler (nesting)	Federal State	MB CSC	Nests in riparian areas dominated by willows, cottonwoods, sycamores or alders and in mature chaparral. May also inhabit oak and coniferous woodlands and urban areas near stream courses.	None: Suitable nesting habitat in Kehoe Creek, outside project site.
<i>Elanus leucurus</i> white-tailed kite (nesting sites only)	Federal State	MB CFP	Inhabits low rolling foothills and valley margins with scattered oaks and river bottom- lands or marshes adjacent to deciduous woodlands. Nests and perches in dense-topped trees and perching.	No suitable nesting habitat.
<i>Eremophila alpestris actia</i> California horned lark	Federal State	MB CSC	Nests on relatively flat ground in open grasslands, removed from shrubs and trees. Nest is a cup made of dry grass and plant stems in a small hollow.	Moderate – suitable nesting habitat in grassland
<i>Empidonax trailii brewsteri</i> willow flycatcher	Federal State	MB SE	Nest sites occur in extensive thickets of low lying, dense willows on edge of wet meadows, ponds or backwaters. 2,000-8,000 feet in elevation. This species requires dense willow thickets for nesting and roosting.	No suitable nesting habitat.
<i>Geothlypis trichas sinuosa</i> saltmarsh common yellowthroat	Federal State	SC CSC	Nests in fresh and saltwater marshes in tall grasses, cattail patches and willows that provide dense cover to waterline.	None - Suitable nesting habitat in Kehoe Creek, outside project site.
<i>Hirundo rustica</i> barn swallows	Federal State	MB	Nests in anthropogenic structures stuck against a vertical surface. Nest made of mud pellets mixed with vegetable fibers and plant fibers.	High – suitable nesting habitat in horse barn.

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Scientific Name Common Name	Status ¹		Habitat Affinities and Reported Localities in the Project Area	Potential for Occurrence in Project Site
<i>Lanius ludovicianus</i> loggerhead shrike	Federal State	SC, MB CSC	Nests in woodland and scrub habitats at margins of open grasslands. Often uses lookout perches such as fence posts. Resident and winter visitor in lowlands and foothills throughout California.	None –Moderately suitable nesting habitat in riparian scrub.
<i>Sayornis nigricans</i> black phoebe	Federal State	MB	Nests in anthropogenic structures on ledges. Nest made of mud pellets, dry grasses, weed stems, plant fibers and hair.	High – suitable nesting habitat in horse barn.
<i>Selasphorus rufus</i> Rufous hummingbird	Federal State	SC, MB	Nests in chaparral, coniferous forest, scrub habitats and riparian habitats. Nests are placed on a downward drooping structure.	None - Suitable nesting habitat in Kehoe Creek, outside project site.
<i>Selasphorus sasin</i> Allen's hummingbird	Federal State	SC, MB	Nests in wooded areas, meadows, or thickets along shaded streams, on a branch low down on stem, although placement height varies between 10 inches and 90 feet.	None - Suitable nesting habitat in Kehoe Creek, outside project site.
<i>Sturnella neglecta</i> western meadowlark	Federal State	MB	Nests in grasslands removed from trees and shrubs. Nest is domed in structure.	Moderate – suitable nesting habitat in grassland.
Mammals				
<i>Antrozous pallidus</i> pallid bat	Federal State	none CSC	Day roosts include rock outcrops, mines, caves, hollow trees, buildings and bridges. Recent research suggests high reliance on tree roosts.	No suitable roosting habitat.
<i>Corynorhinus (Plecotus) townsendii townsendii</i> Townsend's big-eared bat	Federal State	none CSC	Roosting sites include caves, mine tunnels, abandoned buildings and other structures. Forages in a variety of plant communities including coastal conifer and broad-leaf forests, oak and conifer woodlands, arid grasslands and deserts. Most commonly associates with mesic sites. Highly sensitive to human disturbances.	No suitable roosting habitat.
<i>Myotis ciliolabrum</i> small-footed myotis bat	Federal State	SC none	Roosts in caves, mine tunnels, crevices in rocks and buildings, generally near forested areas. Feeds low among trees or over shrubs.	No suitable roosting habitat.
<i>Myotis evotis</i> long-eared bat	Federal State	SC none	Day roosts in hollow trees under exfoliating bark, and crevices in rock outcrops. Found roosting under bark of small black oaks in northern California. Found throughout California.	No suitable roosting habitat.

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<i>Myotis thysanodes</i> fringed myotis bat	Federal State	SC none	Roosts in colonies in caves, cliffs and attics of old buildings. Will also use trees as day roosts.	No suitable roosting habitat.
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Scientific Name Common Name	Status ¹		Habitat Affinities and Reported Localities in the Project Area	Potential for Occurrence in Project Site
<i>Myotis volans</i> long-legged myotis	Federal State	SC none	Day roosts in hollow trees, particularly large diameter snags or live trees with lightning scars. Habitat usually defined by montane coniferous forests, pinyon-juniper, and Joshua tree woodland habitats.	No suitable roosting habitat.
<i>Myotis yumanensis</i> Yuma myotis bat	Federal State	SC none	Roosts colonially in caves, tunnels and buildings. Inhabits arid regions.	No suitable roosting habitat.

A definition of sensitivity codes is located in Appendix C.

APPENDIX C EXPLANATION OF SENSITIVITY STATUS CODES

AGENCIES

USFWS = U.S. Fish and Wildlife Service
 CDFG = California Department of Fish and Game
 CNPS = California Native Plant Society
 BLM = Bureau of Land Management
 USFS = U.S. Forest Service

CALIFORNIA NATIVE PLANT SOCIETY DESIGNATIONS

List 1: Plants of highest priority
 List 1A: Plants presumed extinct in California
 List 1B: Plants rare and endangered in California and elsewhere
 List 2: Plants rare and endangered in California but more common elsewhere
 List 3: Plants about which additional data are needed
 List 4: Plants of limited distribution

CNPS R-E-D Codes

R (Rarity)

- 1 = Rare, but found in sufficient numbers and distributed widely enough that the potential for extinction or extirpation is low at this time.
- 2 = Occurrence confined to several populations or to one extended population.
- 3 = Occurrence limited to one or a few highly restricted populations, or present in such low numbers that it is seldom reported.

? = More data are needed

E (Endangerment)

- 1 = Not endangered
 - 2 = Endangered in a portion of its range
 - 3 = Endangered throughout its range
- ? = More data are needed

D (Distribution)

- 1 = More or less widespread outside California
 - 2 = Rare outside California
 - 3 = Endemic to California
- ? = More data are needed

note: currently, all CNPS list 1B and 2 taxa are considered "Special Plants" by the CDFG.

FEDERAL DESIGNATIONS

FE = listed as Endangered by the Federal Government
 FT = listed as Threatened by the Federal Government
 FPE = proposed as Endangered by the Federal Government
 FPT = proposed as Threatened by the Federal Government
 FSS = federal sensitive species, as listed by BLM and USFS
 C¹ = Candidate; taxa for which USFWS has sufficient biological information to support a proposal to list as Endangered or Threatened).
 SC¹ = Species of Concern
 MB = migratory non-game birds of management concern to the USFWS; protected under the Migratory Bird Treaty Act.

¹As of Feb. 28, 1996, all Category 1 candidate taxa are now regarded merely as Candidates. The USFWS ceased to maintain lists of Category 2 and Category 3 candidate taxa; Category 2 taxa are now regarded as Species of Concern.

CALIFORNIA DEPT. OF FISH AND GAME DESIGNATIONS

CE = Listed as Endangered by the State of California
 CR = Listed as Rare by the State of California
 CT = Listed as Threatened by the State of California
 CPE = Proposed for listing as Endangered
 CSC = California Species of Special Concern
 * = taxa that are restricted in distribution, declining throughout their range, or associated with habitats that are declining in California.
 CFP = Fully protected under the Cal. Fish and Game Code.
 CP = Protected Species under Cal. Code of Regulations.
 CEQA = taxa which are considered to meet the criteria for listing as Endangered, Threatened or Rare by the CDFG; impacts to such taxa must be addressed in CEQA documents.
 CEQA? = Taxa that might be locally significant; should be evaluated for consideration during preparation of CEQA documents, as recommended by the CDFG.

APPENDIX D
Special-Status Species Not Addressed for the
Proposed Kehoe Dairy Project Site

Scientific Name	Status ¹
Common Name	
LISTED SPECIES	
Plants	
<i>Layia carnosa</i>	FE
Beach layia	
Mammals	
<i>Arctocephalus townsendii</i>	FT
Guadalupe fur seal	
<i>Balaenoptera borealis</i>	FE
Sei whale	
<i>Balaenoptera musculus</i>	FE
Blue whale	
<i>Balaenoptera physalus</i>	FE
Finback whale	
<i>Eubalaena glacialis</i>	FE
Right whale	
<i>Eumetopias jubatus</i>	FT
Steller sea lion	
<i>Physeter catodon</i>	FE
Sperm whale	
Birds	
<i>Brachyramphus marmoratus</i>	FT
Marbled murrelet	
<i>Charadrius alexandrinus nivosus</i>	FT
Western snowy plover	
<i>Diomedea albatrus</i>	FE
Short-tailed albatross	
<i>Haliaeetus leucocephalus</i>	FT
Bald eagle	
<i>Pelecanus occidentalis californicus</i>	FE
California brown pelican	
<i>Rallus longirostris obsoletus</i>	FE
California clapper rail	
<i>Sterna antillarum browni</i>	FE
California least tern	
<i>Strix occidentalis caurina</i>	FT
Northern spotted owl	
Reptiles	
<i>Caretta caretta</i>	FT
Loggerhead turtle	
<i>Chelonia mydas</i>	FT
Green turtle	
<i>Dermochelys coriacea</i>	FE
Leatherback turtle	
<i>Lepidochelys olivacea</i>	FT
Olive Ridley sea turtle	
Fish	
<i>Eucyclogobius newberryi</i>	FE
Tidewater goby	

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Invertebrates

<i>Haliotes sorenseni</i>	FE
White abalone	
<i>Haliotes cracherodii</i>	FC
Black abalone	
<i>Syncaris pacifica</i>	FE
California freshwater shrimp	

SPECIAL CONCERN SPECIES

Plants

<i>Amsinkia lunaris</i>	SLC
Bent-flowered fiddleneck	
<i>Arabis blepharophylla</i>	SLC
Coast rockcress	
<i>Astragalus nuttallii</i> var. <i>virgatus</i>	SLC
Nuttall's milk-vetch	
<i>Astragalus pycnostachyus pycnostachyus</i>	SLC
Marsh milkvetch	
<i>Atriplex californica</i>	SLC
California saltbush	
<i>Blennosperma nanum</i> var. <i>nanum</i>	SC
Point Reyes stickyseed	
<i>Calystegia purpurata</i> ssp. <i>saxicola</i>	SLC
Coastal bluff morning-glory	
<i>Castilleja affinis</i> spp. <i>affinis</i>	SLC
Coast Indian paintbrush	
<i>Castilleja ambigua</i> ssp. <i>ambigua</i>	SLC
Salt marsh owl's clover	
<i>Castilleja exserta</i> ssp. <i>latifolia</i>	SLC
Purple owl's clover	
<i>Cirsium andrewsii</i>	SC
Franciscan thistle	
<i>Clarkia davyi</i>	SC
Davy's clarkia	
<i>Collinsia corymbosa</i>	SC
Roundheaded Chinese houses	
<i>Gilia maritimus</i> ssp. <i>palustris</i>	SC
San Francisco gilia	
<i>Gilia capitata</i> ssp. <i>tomentosa</i>	SC
Woolly-headed gilia	
<i>Gilia millefoliata</i>	SLC
Yarrow-leaf gilia	
<i>Grindelia hirsute</i> var. <i>maritime</i>	SC
San Francisco gum plant	
<i>Lasthenia macrantha</i> ssp. <i>macrantha</i>	SLC
Perennial goldfields	
<i>Linanthus grandiflorus</i>	SC
Large-flowered linanthus	
<i>Microseris paludosa</i>	SLC
Marsh microseris	
<i>Monardella undulate</i>	SC
Curly-leaved monardella	
<i>Perideridia gairdneri</i> ssp. <i>gairdneri</i>	SC
Gairdner's yampah	

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<i>Phacelia insularis</i> var. <i>continentis</i>	SC
North coast phacelia	
<i>Spartina foliosa</i>	SLC
Pacific cordgrass	
<i>Stellaria littoralis</i>	SC
Seashore starwort	
Mammals	
<i>Aplodontia rufa phaea</i>	FSC
Point Reyes mountain beaver	
<i>Eumops perotis californicus</i>	FSC
Western mastiff bat	
<i>Zapus trinotatus orarius</i>	FSC
Point Reyes jumping mouse	
Birds	
<i>Histrionicus histrionicus</i>	FSC
Harlequin duck	
<i>Dendroica occidentalis</i>	FSC
Hermit warbler	
<i>Laterallus jamaicensis coturniculus</i>	FSC
Black rail	
<i>Melanerpes lewis</i>	FSC
Lewis' woodpecker	
<i>Numenius americanus</i>	FSC
Long-billed curlew	
<i>Oceanodroma homochroa</i>	FSC
Ashy storm-petrel	
<i>Riparia ripria</i>	FSC
Bank swallow	
<i>Sterna elegans</i>	FSC
Elegant tern	
Reptiles	
<i>Phrynosoma coronatum frontale</i>	FSC
California horned lizard	
Amphibians	
<i>Rana boylei</i>	FSC
Foothill yellow-legged frog	
Fish	
<i>Lampetra tridentate</i>	FSC
Pacific lamprey	
Invertebrates	
<i>Carterocephalus palaemon</i>	FSC
Sonoma arctic skipper	
<i>Cincidela hirticollis gravida</i>	FSC
Sandy beach tiger beetle	
<i>Coelus globosus</i>	FSC
Globose dune beetle	
<i>Helminthoglypta arrosa williamsi</i>	FSC
William's bronze shoulderband snail	
<i>Hydrochara rickseckeri</i>	FSC
Ricksecker's water scavenger beetle	
<i>Lichnanthe ursine</i>	FSC
Bumblebee scarab beetle	