Conservation Plan

USDA United States Department of Agriculture

Date: 7/10/2015

Customer(s): SKY PARK SANTA'S VILLAGE LLC

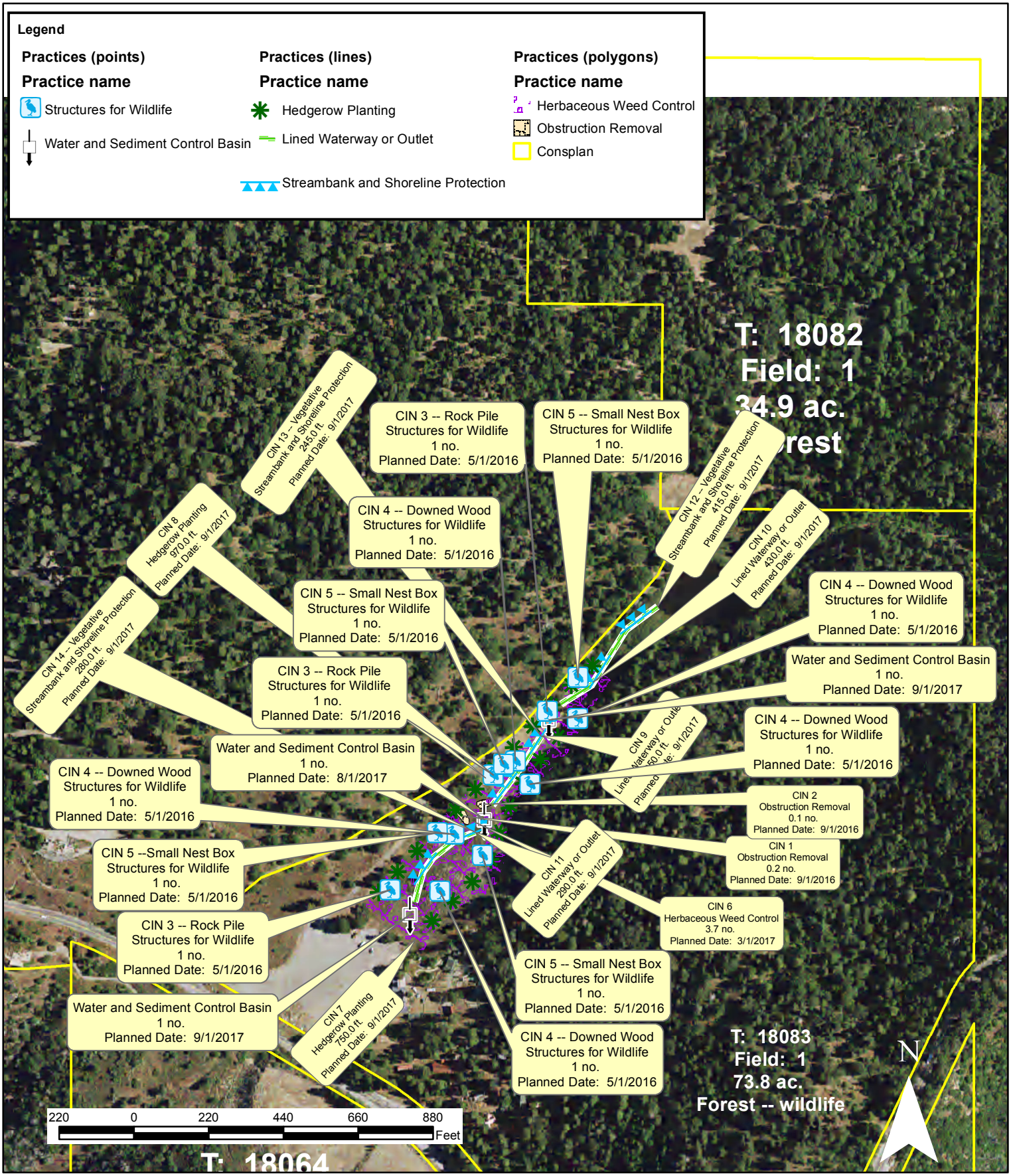
Field Office: Redlands

Agency: USDA-NRCS

District: Inland Empire RCD

Approximate Acres: 233.76

Assisted By: KIMBERLY LARY



NRCS Natural Resources Conservation Service
REDLANDS SERVICE CENTER
25864 BUSINESS CENTER DR STE K
REDLANDS, CA 92374-4515
(909) 799-7407

KIMBERLY LARY
DISTRICT CONSERVATIONIST

Conservation Plan

SKY PARK SANTA'S VILLAGE LLC
28950 HWY 18
SKY FOREST, CA 92385

OBJECTIVE(S)

To restore and ehance meadow within the Forestland. Conservation practices will promote wildlife by providing cover, water and food.

Forest

Tract: 18064

Hedgerow Planting

A living fence of shrubs, and/or trees will be established and maintained within, across or around a field. These will delineate field boundaries, serve as fences, establish contour guidelines, provide wildlife food and cover or vegetative screens. Performance will be according to Specification No. 422 for this practice.

Field	Planned Amount	Month	Year	Applied Amount	Date
1	750 ft	9	2017		
Total:	750 ft				

Hedgerow Planting

A living fence of shrubs, and/or trees will be established and maintained within, across or around a field. These will delineate field boundaries, serve as fences, establish contour guidelines, provide wildlife food and cover or vegetative screens. Performance will be according to Specification No. 422 for this practice.

Planned	Applied

Field	Amount	Month	Year	Amount	Date
1	970 ft	9	2017		
Total:	970 ft				

Herbaceous Weed Control

Remove or control of herbaceous weeds including invasive, noxious or prohibited plants.

Field	Planned Amount	Month	Year	Applied Amount	Date
1	3.7 ac	3	2017		
Total:	3.7 ac				

Lined Waterway or Outlet

A waterway or outlet will be lined and maintained with erosion-resistant or permanent materials. Soil erosion and sedimentation will be reduced and water quality improved. Safe disposal of runoff from conservation structures or natural concentrations will be provided. Installation will be according to approved plans and Specification No. 468 for this practice.

Field	Planned Amount	Month	Year	Applied Amount	Date
1	250 ft	9	2017		
Total:	250 ft				

Lined Waterway or Outlet

A waterway or outlet will be lined and maintained with erosion-resistant or permanent materials. Soil erosion and sedimentation will be reduced and water quality improved. Safe disposal of runoff from conservation structures or natural concentrations will be provided. Installation will be according to approved plans and Specification No. 468 for this practice.

Field	Planned Amount	Month	Year	Applied Amount	Date
1	430 ft	9	2017		
Total:	430 ft				

Lined Waterway or Outlet

A waterway or outlet will be lined and maintained with erosion-resistant or permanent materials. Soil erosion and sedimentation will be reduced and water quality improved. Safe disposal of runoff from conservation structures or natural concentrations will be provided. Installation will be according to approved plans and Specification No. 468 for this practice.

Field	Planned Amount	Month	Year	Applied Amount	Date
1	290 ft	9	2017		
Total:	290 ft				

Obstruction Removal

Obstructions and unwanted materials will be safely removed to install a conservation practice or to facilitate planned land use. Performance will be according to approved plans and Specification No. 500 for this practice.

Field	Planned Amount	Month	Year	Applied Amount	Date
1	0.2 ac	9	2016		
Total:	0.2 ac				

Obstruction Removal

Obstructions and unwanted materials will be safely removed to install a conservation practice or to facilitate planned land use. Performance will be according to approved plans and Specification No. 500 for this practice.

Field	Planned Amount	Month	Year	Applied Amount	Date
1	0.1 ac	9	2016		
Total:	0.1 ac				

Streambank and Shoreline Protection

Vegetation and/or structures will be installed and maintained to stabilize and protect shorelines of lakes against scour and erosion. This prevents the loss of land or damage to facilities, reduces sedimention and improves habitat for fish and wildlife. Installation will be according to approved plans and Specification No. 580 for this practice.

Field	Planned Amount	Month	Year	Applied Amount	Date
1	245 ft	9	2017		
Total:	245 ft				

Streambank and Shoreline Protection

Vegetation and/or structures will be installed and maintained to stabilize and protect shorelines of lakes against scour and erosion. This prevents the loss of land or damage to facilities, reduces sedimention and improves habitat for fish and wildlife. Installation will be according to approved plans and Specification No. 580 for this practice.

Field	Planned Amount	Month	Year	Applied Amount	Date
1	280 ft	9	2017		
Total:	280 ft				

Streambank and Shoreline Protection

Vegetation and/or structures will be installed and maintained to stabilize and protect shorelines of lakes against scour and erosion. This prevents the loss of land or damage to facilities, reduces sedimention and improves habitat for fish and wildlife. Installation will be according to approved plans and Specification No. 580 for this practice.

Field	Planned Amount	Month	Year	Applied Amount	Date
1	415 ft	9	2017		
Total:	415 ft				

Structures for Wildlife

Brush Pile: Construct, install, maintain a wildlife brush pile to provide escape, nesting, and resting cover. It is applied on sites where a habitat evaluation has revealed that ground cover is a limiting factor for the targeted wildlife species and where natural recovery of that habitat element is either unlikely or will take many years. A brush pile consists of at least 1 cubic yard of stacked woody materials (branches, logs, etc.) found on site that are a by-product of another treatment (e.g., thinning). Rock piles may also be developed when the targeted species are reptiles/amphibians.

Field	Planned Amount	Month	Year	Applied Amount	Date
1	1 no	5	2016		
1	1 no	5	2016		
1	1 no	5	2016		
Total:	3 no				

Structures for Wildlife

Install down wood of all ages and decay classes >= 12 in (31 cm) in diameter and 20 ft (6 m) as a wildlife habitat component.

Field	Planned Amount	Month	Year	Applied Amount	Date
1	1 no	5	2016		
1	1 no	5	2016		
1	1 no	5	2016		
1	1 no	5	2016		
1	1 no	5	2016		
Total:	5 no				

Structures for Wildlife

Nesting Box, Small: This practice involves constructing, installing, maintaining, and monitoring artificial wildlife structures to provide nesting/roosting cover. It is applied on sites where a habitat evaluation has revealed that nesting or roosting cover is a limiting factor for the targeted wildlife species and where natural recovery of those habitat elements is either unlikely or will take many years. Simple nesting/roosting structures include simple songbird houses, bat houses (single-chambered), or bee boxes that are typically secured to an existing feature (barn, tree, post, etc.) and do not require installation of an additional support structure. Structures are typically built/installed according to designs and specifications contained in: “Artificial Nesting Structures” (NRCS Tech. Note 190-23), “Bats” (NRCS Tech. Note 190-4), bat house designs from Bat Conservation International, "Farming for Bees: Guidelines for Providing Native Bee Habitat on Farms" (The Xerces Society), "Nests for Native Bees" (The Xerces Society).

Field	Planned Amount	Month	Year	Applied Amount	Date
1	1 no	5	2016		
Total:	1 no				

Structures for Wildlife

Nesting Box, Small: This practice involves constructing, installing, maintaining, and monitoring artificial wildlife structures to provide nesting/roosting cover. It is applied on sites where a habitat evaluation has revealed that nesting or roosting cover is a limiting factor for the targeted wildlife species and where natural recovery of those habitat elements is either unlikely or will take many years. Simple nesting/roosting structures include simple songbird houses, bat houses (single-chambered), or bee boxes that are typically secured to an existing feature (barn, tree, post, etc.) and do not require installation of an additional support structure. Structures are typically built/installed according to designs and specifications contained in: “Artificial Nesting Structures” (NRCS Tech. Note 190-23), “Bats” (NRCS Tech. Note 190-4), bat house designs from Bat Conservation International, "Farming for Bees: Guidelines for Providing Native Bee Habitat on Farms" (The Xerces Society), "Nests for Native Bees" (The Xerces Society).

Field	Planned Amount	Month	Year	Applied Amount	Date
1	1 no	5	2016		
Total:	1 no				

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Field	Planned Amount	Month	Year	Applied Amount	Date
1	1 no	5	2016		

1	1 no	5	2016		
Total:	2 no				

Water and Sediment Control Basin

An impoundment will be constructed and maintained to form a sediment trap and water retention basin. This structure reduces water course and gully erosion, traps sediment, reduces and manages onsite and downstream runoff and improves downstream water quality. Installation will be according to approved plans and Specification No. 638 for this practice.

Field	Planned Amount	Month	Year	Applied Amount	Date
1	1 no	9	2017		
Total:	1 no				

Water and Sediment Control Basin

An impoundment will be constructed and maintained to form a sediment trap and water retention basin. This structure reduces water course and gully erosion, traps sediment, reduces and manages onsite and downstream runoff and improves downstream water quality. Installation will be according to approved plans and Specification No. 638 for this practice.

Field	Planned Amount	Month	Year	Applied Amount	Date
1	1 no	8	2017		
Total:	1 no				

Water and Sediment Control Basin

An impoundment will be constructed and maintained to form a sediment trap and water retention basin. This structure reduces water course and gully erosion, traps sediment, reduces and manages onsite and downstream runoff and improves downstream water quality. Installation will be according to approved plans and Specification No. 638 for this practice.

Field	Planned Amount	Month	Year	Applied Amount	Date
1	1 no	9	2017		
Total:	1 no				

CERTIFICATION OF PARTICIPANTS

SKY PARK SANTA'S VILLAGE DATE

CERTIFICATION OF:

DISTRICT CONSERVATIONIST

KIMBERLY LARY DATE

CONSERVATION DISTRICT

INLAND EMPIRE RESOURCE CO DATE

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Washington, DC 20250-9410

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- spring
- summer
- fall

NRCS California eVegGuide USDA v. 2.30 a service of The Calflora Database

Home | Report | Help | Data | July 10, 2015 | Shea O'Keefe | EDIT - LOGOUT

Plant or Seed Mix Report

Enter Criteria

Choose Location on a Map

Practice: 422 - Hedgerow Planting | **Sub Practice**: any | **Irrigated**: no

SEARCH Plant characteristics: Resident Status: native | Plant Type: any | Growth Cycle: any

MLRA: 20 - Southern California Mountains | 4ETa Zone: any | **Vegetative Soil Group**: A - All climatically adapted plants suited

Select plants, specify percentages

VIEW FINAL REPORT

To include a plant or seed mix in the final report, click on **Percent**, and specify a percentage. For plants, click on Scientific Name for more information. For mixes, click on SYMBOL to see components.

LBS: *PLS pounds / acre at 100%*

87 results

Percent	Common Name	SYMBOL	Scientific Name	Cultivar	Plant Type	Resident Status	Growth Cycle	Bloom	Drilled LBS	Broadcast LBS	Spacing feet	Notes	Suitability
0 %	Common yarrow	ACMI2	Achillea millefolium		Forb	native	Perennial	Apr-Aug	0.3	0.5	2	77	

0 %	Common deerweed		Acmispon glaber		Legume	native	Perennial	Mar-Aug	6.4	9	2	77	
0 %	Chamise	ADFA	Adenostoma fasciculatum		Shrub	native	Perennial	Jun-Aug			6	77	
0 %	western false indigo	AMFR	Amorpha fruticosa		Legume	native	Perennial	Feb-Apr				77	
0 %	big berry manzanita	ARGL4	Arctostaphylos glauca		Shrub	native	Perennial	Jan-Feb				77	
0 %	Greenleaf manzanita	ARPA6	Arctostaphylos patula		Shrub	native	Perennial	Jan-Feb	36.3	50.8	6	77	
0 %	Narrow-leaf milkweed or Mexican whorled milkweed	ASFA	Asclepias fascicularis		Forb	native	Perennial	Jun-Sep	8.4	11.7	2	77	
0 %	'Marana' Fourwing saltbush	ATCA2	Atriplex canescens	Marana	Shrub	native	Perennial	May-Jun	13	19	8	77	

0 %	'Casa' Quailbush	ATLE	Atriplex lentiformis	Casa	Shrub	native	Perennial	Jun-Jul	5	7	12	77	
0 %	Brewer saltbush	ATLEB	Atriplex lentiformis ssp. breweri		Shrub	native	Perennial	Jun-Jul	2.7	3.8	5		
0 %	Desert saltbush	ATPO	Atriplex polycarpa		Shrub	native	Perennial	Jul-Aug	5	7	6		
0 %	Coyote brush	BAPI	Baccharis pilularis		Shrub	native	Perennial	Sep-Jan	0.1	0.2	6	77	
0 %	Mule fat	BASA4	Baccharis salicifolia		Shrub	native	Perennial	Jan-Dec	0.1	0.1	5	77	
0 %	Hollyleaved barberry, Oregon grape	MAAQ2	Berberis aquifolium		Shrub	native	Perennial	Feb-Apr			8	77	
0 %	Beard grass	BOBA3	Bothriochloa barbinodis		Grass	native	Perennial	Feb-Sep				77	

0 %	California brome	BRCA5	Bromus carinatus		Grass	native	Annual / Perennial	Feb-Mar	10.5	14.7			
0 %	San Diego sedge	CASP6	Carex spissa		Grass	native	Perennial					77	
0 %	buck brush	CECU	Ceanothus cuneatus		Shrub	native	Perennial	Feb-Apr				77	
0 %	Buckbrush	CECUC3	Ceanothus cuneatus var. cuneatus		Shrub	native	Perennial	Feb-Apr	24.2	33.9	5		
0 %	'Concha' Wild lilac	CEGL	Ceanothus gloriosus	Concha	Shrub	native	Perennial	Mar-Apr	24.2	33.9	5	77	
0 %	Wild lilac	CEGL	Ceanothus gloriosus		Shrub	native	Perennial	Mar-Apr	24.2	33.9	6	77	
0 %	deer brush	CEIN3	Ceanothus integerrimus		Shrub	native	Perennial	May-Jun				77	

0 %	Blue blossom ceanothus	CETH	Ceanothus thyrsiflorus		Shrub	native	Perennial	Mar-May	10.9	15.2	10	77	
0 %	'Treasure Island' Blue blossom ceanothus	CETH	Ceanothus thyrsiflorus	Treasure Island	Shrub	native	Perennial	Mar-May	10.9	15.2	10	77	
0 %	'Yankee Point' Carmel creeper		Ceanothus thyrsiflorus var. griseus	Yankee Point	Shrub	native	Perennial	Mar-May	24.2	33.9	4		
0 %	Carmel creeper		Ceanothus thyrsiflorus var. griseus		Shrub	native	Perennial	Mar-May	24.2	33.9	4		
0 %	woolly leaf ceanothus	CETO	Ceanothus tomentosus		Shrub	native	Perennial	Mar-May				77	
0 %	Western redbud	CECAT	Cercis occidentalis		Legume	native	Perennial	Feb-Apr			10	77	
0 %	fireweed	CHAN9	Chamerion angustifolium		Forb	native	Perennial	Jul-Sep	0.1	0.1		77	

0 %	Green rabbitbrush	CHVI8	Chrysothamnus viscidiflorus		Shrub	native	Perennial	Aug-Oct				77	
0 %	woodland clarkia	CLUN	Clarkia unguiculata		Forb	native	Perennial	Jun-Sep	0.6	0.9		77	
0 %	western dogwood	COSE16	Cornus sericea		Tree	native	Perennial	Jun-Aug				77	
0 %	Tufted hairgrass	DECE	Deschampsia cespitosa		Grass	native	Perennial	Jul	0.6	0.8		77	
0 %	Bottlebrush squirreltail	ELEL5	Elymus elymoides		Grass	native	Perennial	Apr-May	8	11.2			
0 %	Blue wildrye	ELGL	Elymus glaucus		Grass	native	Perennial	May-Jul	8.1	11.3		77	
0 %	'Yolo' Slender wheatgrass	ELTRT	Elymus trachycaulus ssp. trachycaulus	Yolo	Grass	native	Perennial	May-Jun	8.1	11.4			

0 %	Creeping wildrye or Beardless wildrye	LETR5	Elymus triticoides		Grass	native	Perennial	Jun-Jul	9.6	13.4	1		
0 %	'Rio' Creeping wildrye or Beardless wildrye	LETR5	Elymus triticoides	Rio	Grass	native	Perennial	Jun-Jul	9.6	13.4			
0 %	Hummingbird trumpet or California fuchsia	EPCA3	Epilobium canum		Forb	native	Perennial	Aug-Oct				77	
0 %	'Duro' California buckwheat	ERFA2	Eriogonum fasciculatum	Duro	Shrub	native	Perennial	Apr-Sep	3.3	4.6	4	77	
0 %	California buckwheat	ERFA2	Eriogonum fasciculatum		Shrub	native	Perennial	Apr-Sep	3.3	4.6	3	77	
0 %	St. Catherine's lace	ERGI2	Eriogonum giganteum var. giganteum		Shrub	native	Perennial	Mar-Oct	1	1.4	2		
0 %	'Sierra' Sulphur flower buckwheat	ERUM	Eriogonum umbellatum	Sierra	Shrub	native	Perennial	Aug-Oct	7.8	10.9	3	77	

0 %	Sulphur flower buckwheat	ERUM	Eriogonum umbellatum		Shrub	native	Perennial	Aug-Oct	7.8	10.9	3	77	
0 %	California poppy	ESCA2	Eschscholzia californica		Forb	native	Perennial	Apr-Jul	3.7	5.2		77	
0 %	Western goldenrod	EUOC4	Euthamia occidentalis		Forb	native	Perennial	Aug-Oct	4.4	6.1		77	
0 %	California fescue	FECA	Festuca californica		Grass	native	Perennial	Feb-Apr	5.4	7.6		77	
0 %	California buckthorn or coffeeberry	FRCA12	Frangula californica		Shrub	native	Perennial	Jun-Aug			10	77	
0 %	Flannelbush	FRCA6	Fremontodendron californicum		Shrub	native	Perennial	May-Jun			12	77	
0 %	California gilia	GIAC2	Gilia achilleifolia		Forb	native	Annual	Feb-Apr				77	
0 %	Blue Field Gilia	GICA5	Gilia capitata		Forb	native	Annual	Feb-Apr	1.1	1.5		77	

0 %	bird's eyes	GITR2	Gilia tricolor		Forb	native	Annual	Apr-Aug	1.1	1.5		77	
0 %	Great Valley gumweed	GRCA	Grindelia camporum		Forb	native	Perennial	Apr-Oct	2.7	3.7		77	
0 %	Sneezeweed	HEPU2	Helenium puberulum		Forb	native	Annual	Jun-Aug				77	
0 %	Chinese Parsley	HECU3	Heliotropium curassavicum		Forb	native	Perennial	May-Jun	1.5	2		77	
0 %	Toyon	HEAR5	Heteromeles arbutifolia		Shrub	native	Perennial	Jun-Aug	16	22.4	10	77	
0 %	Oceanspray	HODI	Holodiscus discolor		Shrub	native	Perennial	May-Jul			6	77	
0 %	Meadow barley	HOBRB2	Hordeum brachyantherum ssp. brachyantherum		Grass	native	Perennial	Jun-Jul	10.8	15.1			

0 %	California barley	HOBRC2	Hordeum brachyantherum ssp. californicum		Grass	native	Perennial	May-Jul	8.6	12			
0 %	Point Reyes horkelia	HOMA3	Horkelia marinensis		Forb	native	Perennial	May-Sep	0.6	0.8		77	
0 %	giant western lupine	LUFOR	Lupinus formosus var. robustus		Legume	native	Perennial	Jun-Oct	125	175			
0 %	chick lupine	LUDED	Lupinus microcarpus var. densiflorus		Legume	native	Annual	May-Jun	250	350			
0 %	Arroyo lupine	LUSU3	Lupinus succulentus		Legume	native	Annual	Feb-May	72.6	101.6		77	
0 %	common madia	MAEL	Madia elegans		Forb	native	Annual	Jun-Sep	6.6	9.2		77	
0 %	Giant Blazingstar	MELA2	Mentzelia laevicaulis		Forb	native	Perennial	Aug-Oct				77	

0 %	Deergrass	MURI2	Muhlenbergia rigens		Grass	native	Perennial	May-Jun	0.2	0.3	2	77	
0 %	five spot	NEMA	Nemophila maculata		Forb	native	Annual	Feb-Apr	4.2	5.9		77	
0 %	Hooker's Evening Primrose	OEEL	Oenothera elata		Forb	native	Perennial	Jun-Sep	0.8	1.1		77	
0 %	Rock phacelia	PHCA	Phacelia californica		Forb	native	Perennial	Mar-Aug				77	
0 %	giant flowerd phacelia	PHGR	Phacelia grandiflora		Forb	native	Annual	Feb-Jun	0.3	0.4		77	
0 %	imbricate phacelia	PHIM	Phacelia imbricata		Forb	native	Perennial	Feb-Apr				77	
0 %	Tansy phacelia	PHTA	Phacelia tanacetifolia		Forb	native	Annual	Mar-May	1.3	1.9		35	
0 %	common lippia	PHNO2	Phyla nodiflora		Forb	native	Perennial	May-Jun				77	

0 %	Hollyleaf cherry	PRIL	Prunus ilicifolia		Shrub	native	Perennial	Feb-Apr			6	77	
0 %	California wildrose	ROCA2	Rosa californica		Shrub	native	Perennial	May - Aug	13.6	19.1	12	77	
0 %	California blackberry	RUUR	Rubus ursinus		Shrub	native	Perennial	Feb-May			12	77	
0 %	Common elderberry	SANI0	Sambucus nigra ssp. caerulea		Shrub	native	Perennial	Mar-Jul	32	44.8	10	77	
0 %	Elderberry	SARAM4	Sambucus racemosa var. melanocarpa		Shrub	native	Perennial	Jul-Aug			12		
0 %	California goldenrod		Solidago velutina ssp. californica		Forb	native	Perennial	Jul-Oct					
0 %	Hedge Nettle	STAJ	Stachys ajugoides		Forb	native	Perennial	Feb-Apr	0.2	0.3		77	

0 %	California hedgenettle	STBU	Stachys bullata		Forb	native	Perennial	Apr-Sep				77	
0 %	Twiggy wreath plant	STVI2	Stephanomeria virgata		Forb	native	Annual	Jul-Oct				77	
0 %	Purple needlegrass	NAPU4	Stipa pulchra		Grass	native	Perennial	Mar-May	9.9	13.9	1	77	
0 %	Desert needlegrass	ACSP12	Stipa speciosa		Grass	native	Perennial	Apr-Jul	7.3	10.2		77	
0 %	vinegarweed	TRLA4	Trichostema lanceolatum		Forb	native	Annual	Aug-Oct				77	
0 %	Bull clover	TRFU	Trifolium fucatum		Legume	native	Perennial	Apr-Jun	7.5	10.5		7	
0 %	starflower	TROB2	Trifolium obtusiflorum		Legume	native	Annual	Apr-Jul	9.3	13		77	

NOTES:

7 Poisonous to humans and/or livestock

35 Bee-friendly plants, attracts native pollinating insects

SUITABILITY WARNINGS: (click on the links above to see details)

C Climate factors of the location are not suitable for this plant

E The elevation of the location is not suitable for this plant

77 Attracts beneficial insects

 Culturally significant -- click to see PLANTS summary

S Soil factors of the location are not suitable for this plant

X This plant has not been reported growing wild near the location

no data Data for this plant is not available to determine suitability