Notice of Exemption

Appendix E

To: Office of Planning and Research P.O. Box 3044, Room 113	From: (Public Agency): Fish and Wildlife 3883 Ruffin Rd
Sacramento, CA 95812-3044	San Diego, CA 92123
County Clerk County of: Los Angeles	(Address)
	(
	
Project Title: Fiji Trail Fence Line	
Project Applicant: Department of Fi	sh and Wildlife
Project Location - Specific:	
Ballona Wetlands Ecological Res	serve
Project Location - City: Marina del F	Rey Project Location - County: Los Angeles
Description of Nature, Purpose and Benef	
line is needed to enclose a pedestrian walkin the reserve from the threat of trespass that c are at risk of burning and spreading across the	
Name of Public Agency Approving Project	t: Department of Fish and Wildlife
Name of Person or Agency Carrying Out	Project: Benjamin Tinsley
Exempt Status: (check one): Ministerial (Sec. 21080(b)(1); 152 Declared Emergency (Sec. 21080(b)(1); 152 Emergency Project (Sec. 21080(b)(1); 152 Categorical Exemption. State typ Statutory Exemptions. State code	0(b)(3); 15269(a)); b)(4); 15269(b)(c)); e and section number: 15303. New Construction or Conversion of Small Structures
Reasons why project is exempt:	
The construction of the fence is a trail system.	an accessory (appurtenant) structure to the existing
Lead Agency Contact Person: Lowry Pierich	Area Code/Telephone/Extension: 805-826-8641
If filed by applicant: 1. Attach certified document of exemple of exemple of Exemption been filed. 2. Has a Notice of Exemption been filed.	otion finding. ed by the public agency approving the project? ☐ Yes ☐ No 5/13/2022 ☐
Signature:A87CE992DB57479	Date: Title: Regional Manager
■ Signed by Lead Agency □ S	South Coast Region Signed by Applicant
Authority cited: Sections 21083 and 21110, Public Reference: Sections 21108, 21152, and 21152.1, F	

SOUTH COAST REGION PROJECT PLAN EVALUATION

RS#/Project #

Log No. SCR-22-002 Funding Source 161 FY21-22 Fire PKG PR 36004130/3600001001007

Emergency Project

	PROJECT CONCI	EPT
PROJECT TITLE Fiji Trail Fence Line		
PROPERTY NAME Ballona Wetlands Ecological R	eserve	Los Angeles
PROJECT MANAGER Benjamin Tinsley	PHONE NO. (310) 728-9873	Benjamin.Tinsley@wildlife.ca.gov
DFG LEAD (If not, Project Manager) Lowry Pierich	(805) 826-8641	Lowry.Pierich@wildlife.ca.gov
PROJECT BID DATE	PROJECT START DATE May 2022	

A. PROJECT OBJECTIVES

Brief purpose, need, benefit statement. Indicate if work will be done in conjunction with, or as part of, other projects. Install fence line around pedestrian walking trail in Area A of Ballona Wetlands Ecological Reserve (BWER). A fence line is needed to enclose a pedestrian walking trail in Area A of BWER. The fence will protect adjacent closed area of the reserve from the threat of trespass that could lead to wildfire. Senescent vegetation fuel loads surrounding the trail are at risk of burning and spreading across the Reserve.

B. PROJECT DESCRIPTION

Identify scope and proposed actions of the project in detail, including its location, area of impact (sg. ft. or acres), means of accomplishing, and timing. If the ground is to be disturbed, describe the depth and extent of excavation. Note if work will impact or extend beyond Department property. Please attach any information as indicated below (maps, photos, drawings, data) that helps to define the project.

The project site consists of a loop pedestrian walking trail in Area A of BWER near Marina del Rey. Projected start date is estimated for spring 2022. Project activities include pre-construction biological monitoring and on-site monitoring, as needed, during site preparation and implementation. Six-foot T-Post fencing with four strand barbless wire will be installed around the trail for approximately 1,500 linear feet. The design of the fence will allow wildlife movement without interfernce. The posts will be pounded two feet into the ground every ten feet. A ten-feet-wide by four-feet-high barbless wire swing gate will be installed for CDFW access. Eight-ten corner posts will be installed to secure the fence

C. ENVIRONMENTAL SETTING

Describe the existing site conditions, including previous development or use, current type and condition of vegetation, distance from known sensitive resources, etc. Attach photos or maps, as may be applicable.

The site is surrounded mostly by non-native forbs that have generated a layer of thatch intermingling with monotypic stands of sour fig (Carpobrotus edulis). The site is composed of coyote brush (Baccharis pilularis) along with several non-native shrubs and trees including carnation spurge (Euphorbia terracina), chrysanthemum (Glebionis coronaria), Mexican fan palm (Washingtonia robusta), and ornamental olive (Olea sp.). The proposed fence line is dominated by sour fig. interspersed with some covote brush. The project site is located on a previously filled area. The projected fence line sits on an area mapped as Ca-Lan-1970, which is a former oil field that was recognized as not eligible for historical listing.

Attachment A - USGS Quad

Attachment B - Site Map

Attachment C - Site Photos

Attachment D - Vegetation Communities

Attachment E - Rare Plants

Attachment F - Sensitive Wildlife

PROJECT PLAN EVALUATION Log No. SCR-22-002

DOCUMENTS ATTACHED ✓ 7.5-minute (USGS quad) map of project area; site location must be identified (Required) ✓ Site Map (Required - Scale should show relationship to existing buildings, roads, natural & cultural features, etc.) ✓ Graphics (Specify - photos, diagrams, drawings, cross-sections, etc.): Photos ✓ Other (Specify): Attachments D-F and attached document Att G_Waters of the US_State.pdf
DEPARTMENT POLICY COMPLIANCE PROPERTY DESIGNATION? □ Ecological Reserve; □ Wildlife Area; □ Other □ Undesignated IS THE PROJECT CONSISTENT WITH TITLE 14 REGULATIONS? IS THE PROJECT CONSISTENT WITH FISH AND GAME CODE? HAS A LAND MANAGEMENT PLAN BEEN PREPARED FOR THE PROPERTY? If YES, is the project consistent with the LMP? □ □ □
If YES, is the project consistent with the LMP? If NO, is the project consistent with the purpose acquired? is the project for health and safety? is the project for protection of site resources? COMMENTS: A draft LMP is being prepared.
RESOURCES Explain all 'Yes' or 'Maybe' answers in the "Evaluation and Comments" section (reference by letter and number). Attach additional pages, if necessary.
A. EARTH – WILL THE PROJECT: 1. Create unstable soil or geologic conditions? 2. Adversely affect topographic features? 3. Adversely affect any unusual or significant geologic features? 4. Increase wind or water erosion? 5. Adversely affect sand deposition or erosion of a sand beach? 6. Expose people, property, or facilities to geologic hazards or hazardous waste? 7. Adversely affect any paleontological resource?
YES MAYBE NO Description Description
YES MAYBE NO C. WATER – WILL THE PROJECT: 1. Change or adversely affect movement in marine or fresh waters? 2. Change or adversely affect drainage patterns or sediment transportation rates? 3. Adversely affect the quantity or quality of groundwater? 4. Adversely affect the quantity or quality of surface waters? 5. Expose people or property to flood waters? 6. Adversely affect existing or potential aquatic habitat(s)?

PROJECT PLAN EVALUATION Log No. SCR-22-002

YES	MAYBE	N S S S S S S S S S S S S S S S S S S S	 D. PLANT LIFE – WILL THE PROJECT: Adversely affect any native plant community? Adversely affect any unique, rare, endangered, or protected plant species? Introduce a new species of plant to the area? Adversely affect agricultural production? Adversely affect the vigor or structure of any tree? Encourage the growth or spread of alien (non-native) species? Interfere with established fire management plans or practices?
YES	MAYBE	NO V V V	 E. ANIMAL LIFE – WILL THE PROJECT: 1. Adversely affect any native or naturalized animal population? 2. Adversely affect any unusual, rare, endangered, or protected species? 3. Adversely affect any animal habitat? 4. Introduce or encourage the proliferation of any non-native species?
YES OF OFFI	MAYBE	2	 F. CULTURAL RESOURCES – WILL THE PROJECT: Adversely affect a prehistoric or historic archeological site? Adversely affect a prehistoric or historic building, structure, or object? Cause an adverse physical or aesthetic effect on an eligible or contributing building, structure, object, or cultural landscape? Diminish the informational or research potential of a cultural resource? Increase the potential for vandalism or looting? Disturb any human remains? Restrict access to a sacred site or inhibit the traditional religious practice of a Native American community? Be located within 20 miles of a Native American reservation or rancheria boundary, or ancestral sites used for religious or significant cultural activities?
YES	MAYBE	80 \	 G. AESTHETIC RESOURCES – WILL THE PROJECT: 1. Adversely affect a scenic vista or view? 2. Significantly increase noise levels? 3. Adversely affect the quality of the scenic resources in the immediate area? 4. Create a visually offensive site?
YES U	MAYBE V V	NO	 H. RECREATIONAL RESOURCES – WILL THE PROJECT: Be in a public use area? Have an adverse effect on the quality of the intended visitor experience? Have an adverse effect on the quality or quantity of existing or future recreational opportunities or facilities? Have an adverse effect on the accessibility of recreational facilities (e.g., ADA requirements)?
YES	MAYBE	NO I I I	 CUMULATIVE IMPACTS Will the project be conducted in conjunction with or at the same time as other projects in the vicinity? Will the project be part of a series of inter-related projects? Are there any other projects that must be completed for any part of this project to become operational? Are there any other projects that have been completed or any probable future projects that could contribute to the cumulative impacts of this project?

PROJECT PLAN EVALUATION Log No. SCR-22-002

EVALUATION AND COMMENTS

- B3: Possible temporary exhaust from generator. This will not be significant due to the short term of the project.
- D3: Possible introduce of a new species of plant from equipment and vehicle tires. There will be protocols to wash equipment and tires before and exiting the project area to eliminate the introduction and spread of nonnative plants.
- E3: If work is to take place during bird nesting season (generally March through August) a pre-disturbance nesting bird survey shall be conducted by a qualified biologist no more than 72 hours before work is planned. If an active nest is found, the nesting area will be roped or cordoned off at an appropriate distance determined by the monitoring biologist, to preclude any disturbance. The size of the protected area would be based on the avian species identified, and the type of planned disturbance. The protected area would not be re-opened until the monitoring biologist approves and/or the young have naturally fledged.
- F1 and 2: Cultural Resource Protocols are in place to protect cultural resources, including any shell fragments encountered. Field staff conducting restoration and/or maintenance work will use best management practices in identifying and avoiding archeological and historical resources on the ground. If a suspected artifact is found, field staff will follow the subsequent steps: 1) Immediately stop work 2) Contact the land manager (CDFW) via phone from the field 3) Replace the soil and artifact where it was found and photograph location 4) GPS specific location and send location and photograph to land manager (CDFW).
- F8: The BWER is a part of the Ballona Lagoon Archaeological District (BLAD), a National Register-eligible archaeological district. Tribal communication is ongoing to address any concerns they may have.
- G2: An increase in noise levels will occur temporarily during fence post installation. This will not be significant due to the short term of the project and signage notifying visitors of construction dates will be posted prior to installation.
- H1, 2 and 3: Fence line will be erected around a public use area. Notice of construction will be posted prior to project start date. Every effort will be made to plan work for when trail is closed to the public. Visitor experience may be affected intermittently while crew is working.

REGULATORY REQUIREMENTS (FOR INFORMATION ONLY)	
IS AN APPLICATION, PERMIT, OR CONSULTATION REQUIRE Coastal Development Permit DFG Stream Alteration Permit State & Federal Endangered Species Consultation Corps of Engineers 404 Permit RWQCB or NPDES Permit Right to Enter or Access Letter PRC 5024 Review Americans with Disabilities Act Stormwater Management Plan Encroachment Permit (Specify Agency): Native American Tribal Representative or NAHC Other (Specify): COMMENTS:	YES MAYBE NO CONTACT
SIGNATURE (PREPARER) Pierich, Digitally signed by Perich, Lowry (Wildlife the Code, Oct-Op, Oct-Op Out-Op	PRINTED NAME
Lowry @ Wildlife Location: your signing location here Date: 2020 223 9 1507-82-0700 Page 2020 233 9 1507-82-0700	Lowry Pierich
TITLE	DATE
Environmental Scientist	

ENVIRONMENTA To be completed by Senior or	
Attach additional reviews or contin	uation pages, as necessary.
CESA COMMENTS No Impact Avoidance Measure Me	sures Potential Impact, even with avoidance measures
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Environmental Scientist	4/27/2022
LOGO COMMENTO	Detected by a city with a city
1600 COMMENTS No Impact Avoidance Meast	ures Potential Impact, even with avoidance measures
Project area lacks jurisdictional features.	
SIGNATURE Kelly, Audrey@Wildlif Wildlife Research (Continue of Continue of Co	PRINTED NAME Audrey Kelly
TITLE	DATE
Environmental Scientist	4/27/2022
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Certify, Address W Harmer States and States	Audrey Kelly
Environmental Scientist	4/27/2022
WILDLIFE COMMENTS No Impact Avoidance Measure	sures Potential Impact, even with avoidance measures
Approved, including the avoidance of nesting birds described in E3 (with priority of	
Designated Project Biologist should survey the area no more than 24 hours before ground disturbance). If any wildlife is encountered during pre-Project survey or duthe construction area unharmed and project activities shall not continue until Desi All pipes or open trenches left at the construction site for one or more overnight prinspected by project personnel for wildlife prior to continuation of Project related of	e initiation of project activities (including vegetation removal and uring the course of construction, said wildlife shall be allowed to leave gnated Project Biologist approves. eriods shall be either securely capped prior to storage or thoroughly
SIGNATURE Kelly, Audrey@Wildlife Signature in the bo-Gov, DC-Ca, DC-Dig DC-AD, Out-DFG Divisions, OU-(9) SCR, OU-Users, CN-Wildlife Wildlife Research and the author of this document Divisions of the bo-Gov of Office of the Comment Divisions of the	PRINTED NAME Audrey Kelly
TITLE	DATE
Environmental Scientist	4/27/2022

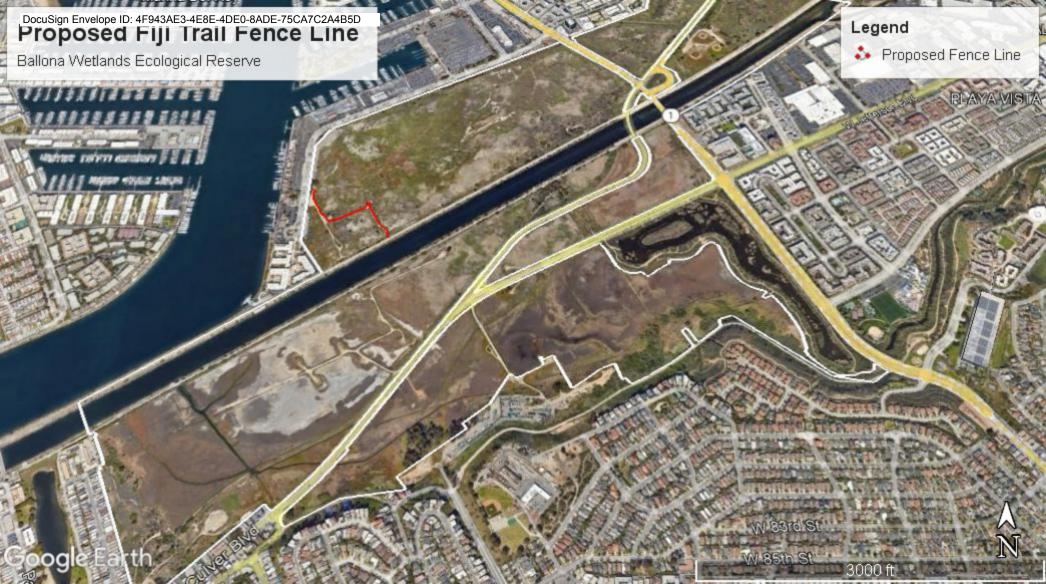
PROJECT PLAN EVALUATION Log No. SCR-22-002

BOTANICAL COMMENTS	✓ No Impact	Avoidance Measu	Potential Impact, even with avoidance measures
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TITLE Environmental Scientist			DATE 4/27/2022
Environmental Scientist			4/21/2022
OTHER COMMENTS	✓ No Impact	Avoidance Meas	sures Potential Impact, even with avoidance measures
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TITLE Environmental Scientist			DATE 4/27/2022
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☐ Not a project for the purpos	ses of CEQA c	compliance.	45000
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USGS 7.5 minute quadrangle map





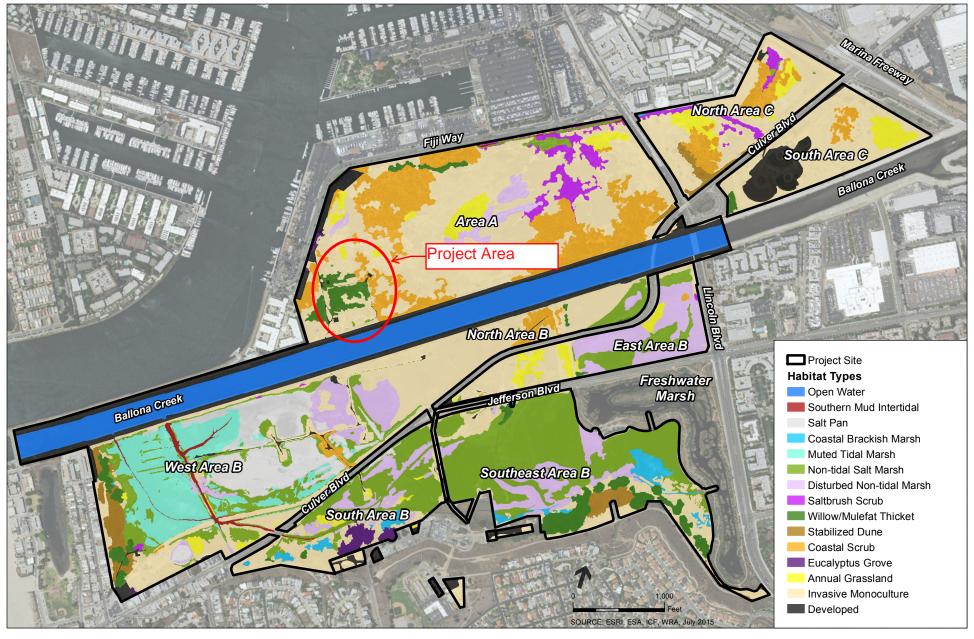
Attachment - C Site Photos







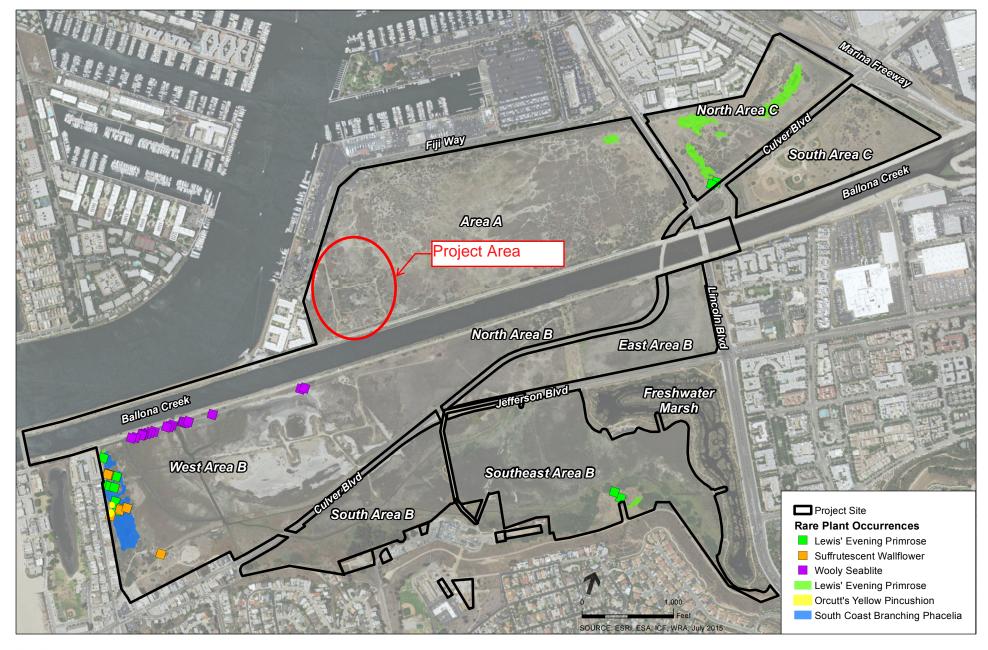
Attachment D - Habitats and Vegetation







Attachment E - Rare Plants







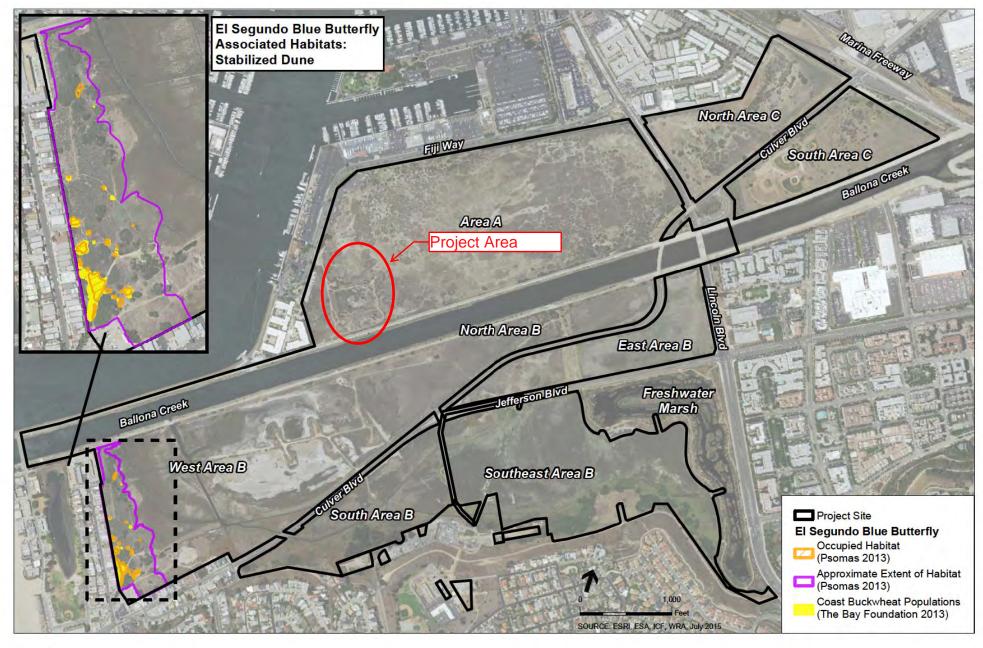




Figure 3.4-5
El Segundo Blue Butterfly Habitat



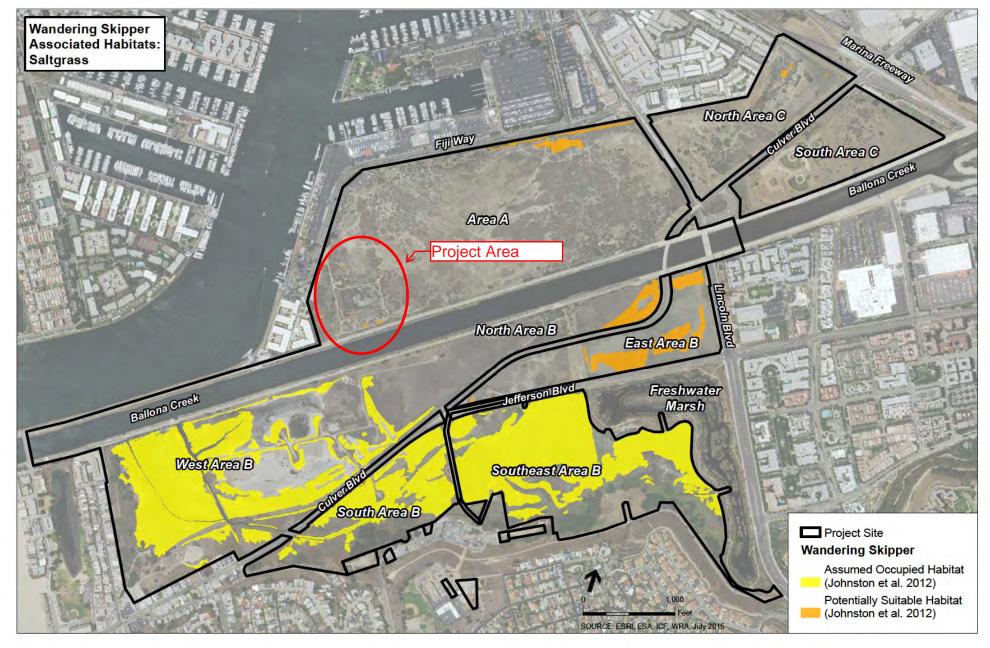




Figure 3.4-7
Wandering Skipper Habitat







Figure 3.4-10 Silvery Legless Lizard Habitat



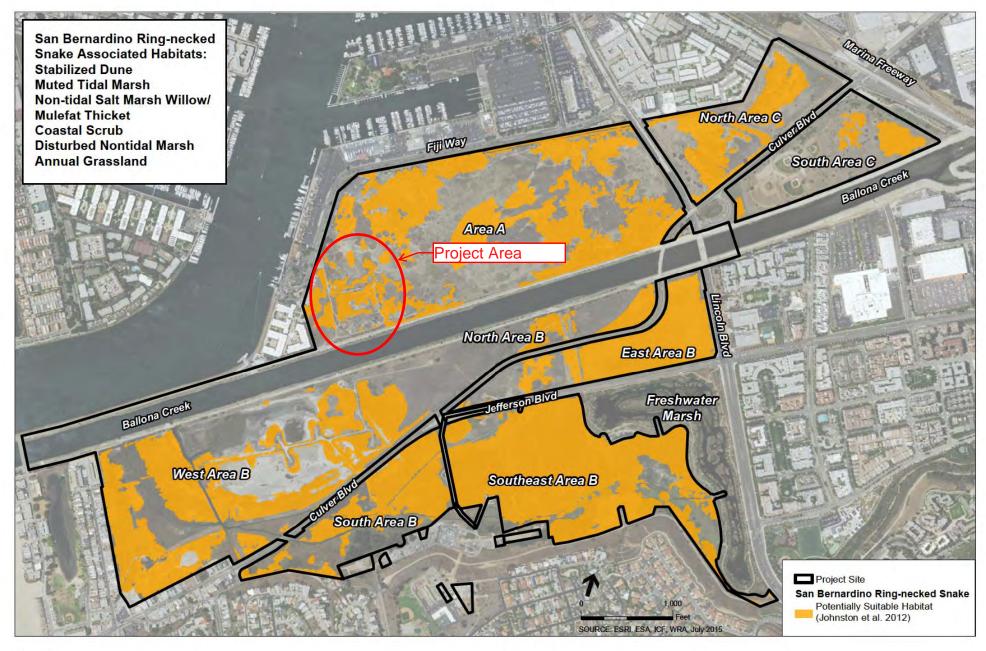




Figure 3.4-11
Potentially Suitable Habitat for San Bernardino Ring-necked Snake

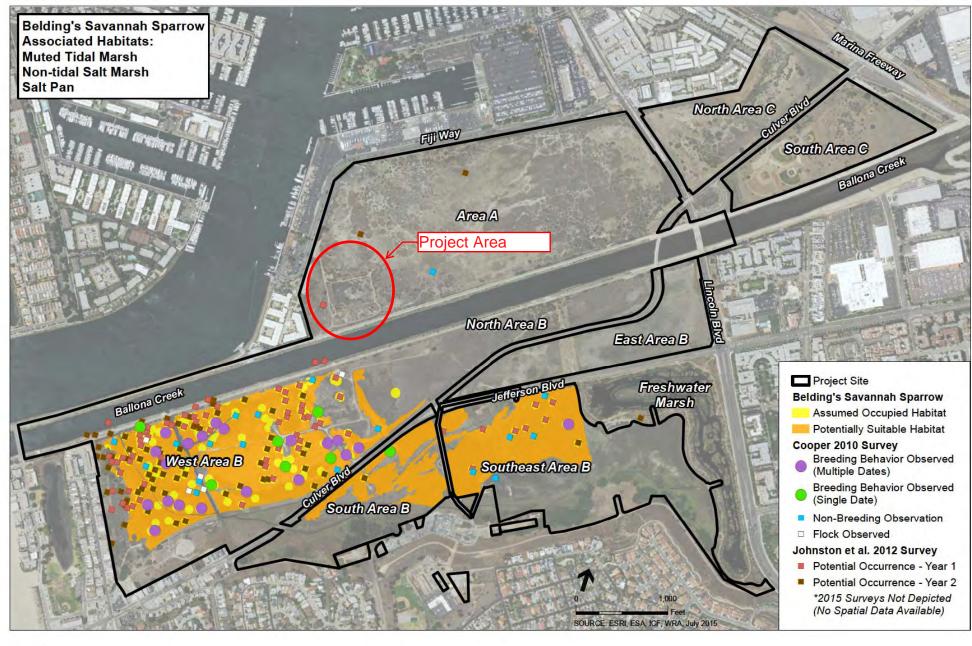




Figure 3.4-12

Potentially Suitable Belding's Savannah Sparrow Habitat and Occurrences



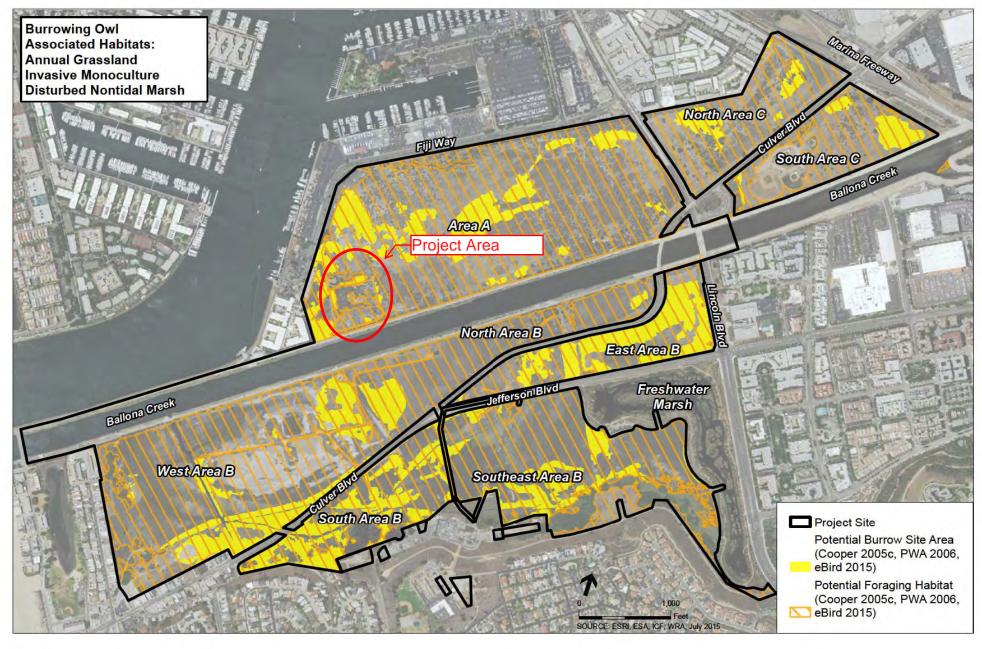




Figure 3.4-15
Potential Burrowing Owl Habitat



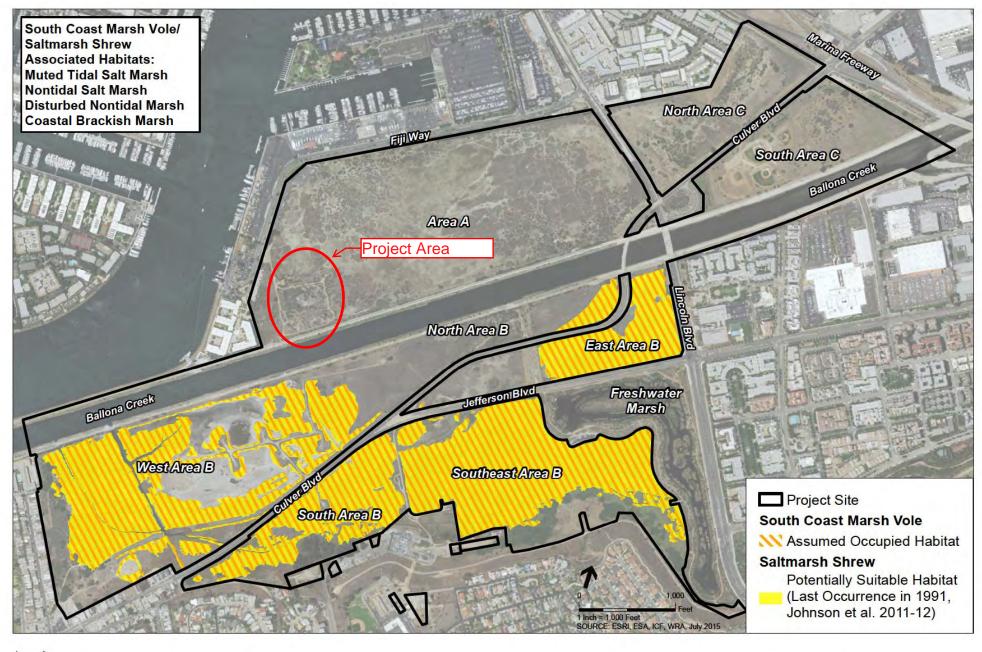




Figure 3.4-16
South Coast Marsh Vole and Southern California Saltmarsh Shrew Habitats



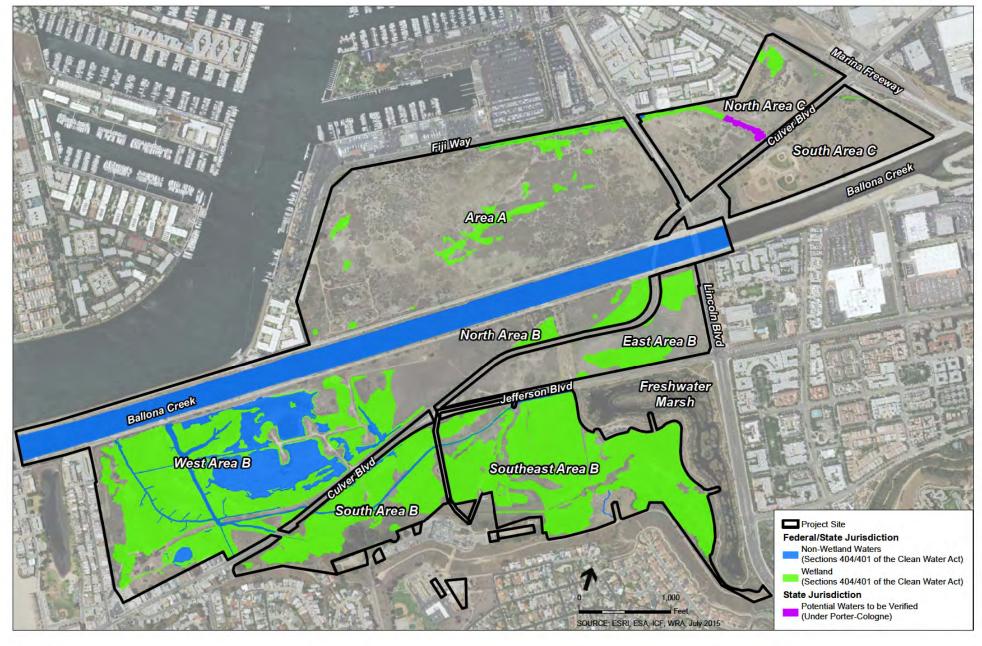




Figure 3.4-17
Potential Waters of the U.S./State

