Project ID No.	
PCA No.	

PROJECT CONCEPT					
PROJECT TITLE Sempervirens Reservoir Dock		PARK UNIT NAME 406			
DISTRICT NAME Santa Cruz District/Mt Sector		FACILITY NO. 406-E-5-00-0-01G			
PROJECT MANAGER Rachel Arias	PHONE NO. 831-335-6311	rachel.arias@parks.ca.gov			
DISTRICT PROJECT MANAGER Felipe Jauregui	PHONE NO. 831-335-6380	EMAIL			
PROJECT BID DATE	CONSTRUCTION START DATE	FUNDING SOURCE			

PROJECT DESCRIPTION

Identify the scope of the project in detail, including its purpose, location, and potential impacts. If the ground is to be disturbed, describe the depth and extent of excavation. Describe the existing site conditions, including previous development. Note if work will impact or extend beyond park property. Indicate if work will be done in conjunction with, or as part of, other projects. (<u>Use additional pages if necessary.</u>)

The scope of the project will be to install a pipe dock at the Sempervirens Reservoir. The pipe dock will be installed at the West side of the reservoir shore. The dock will be approximately 16' long with 4' to 5' on land, leaving 12' to 13' into/over the water. The dock will be 4' wide with redwood decking and 2" galvanized piping. The dock height will be adjustable for water level rise and lower. The galvanized posts will be driven by hand into the reservoir bed until stable or strong resistance if felt. The structure is not permanent and can be removed at any time. The purpose of this dock is for safety of staff entering and exiting the water of the reservoir when pulling samples. This will allow for safe boat access. This dock will also keep staff from causing erosion issues on the bank of the reservoir when pulling weekly samples. Staff are now entering the reservoir by walking on the bank pulling the boat in and out of the water and exiting on the slippery bank slope. The bank is muddy and slippery and this is causing more damage to the reservoir bank. The pipe dock will allow the boat to be tied to it or pulled up onto the dock when not in use. I have attached pipe bridge plans as an example of what we will be applying for a pipe dock.

DOCUMENTS ATTACHED ☐ 7.5 minute (quad) map of project area (Required) ☐ Site Map (Required - Scale should show relationship to existing buildings, roads, landscape features, etc.) ☐ DPR 727 Accessibility Review and Comment Sheet (Required – Attach DPR 727 or emailed project exemption from the Accessibility Section.)

Graphics (Specify - photos, diagrams, drawings, cross-sections, etc.):

Other (Specify):

Project ID No.	
PCA No.	

REGULATORY REQUIREMENTS					
IS AN APPLICATION, PERMIT, OR CONSULTATION REQUIRED? Coastal Development Permit DFG Stream Alteration Permit State & Federal Endangered Species Consultation Corps of Engineers 404 Permit RWQCB or NPDES Permit DPR Right to Enter or Temporary Use Permit PRC 5024 Review Stormwater Management Plan Encroachment Permit (Specify Agency): Native American Consultation Other (Specify): COMMENTS:	YES	MAYBE		CONTACT	
DEPARTMENT POLICY COMPLIANCE				. 645	
HAS A GENERAL PLAN BEEN APPROVED FOR THE UNIT? If YES, is the project consistent with the GP?			YES	NO	
If NO, what is the project justification? Is it a temporary facility? (No permanent resource commitment)					
Health and Safety? Is it a Resource Management Project?					
Is it repairing, replacing, or rehabilitating an existing facility?					
IS THE PROJECT WITHIN A CLASSIFIED SUBUNIT? Natural Preserve				\boxtimes	
Cultural Preserve State Wilderness				\boxtimes	
IS THE PROJECT CONSISTENT WITH THE DEPARTMENT'S CULTURAL RESOURCE MANAGEMENT DIRECTIVES?					
IS THE PROJECT CONSISTENT WITH THE DEPARTMENT'S OPERATION MANUAL CHAPTER 0300?	IS				
COMMENTS:					
SUPERINTENDENT PROJECT CONCEPT APPROVAL OR DESIGNEE TITLE			DA	TE	

Project ID No.	1 <u>-13-, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,</u>
PCA No	

			RESOURCES Ilain all 'Yes' or 'Maybe' answers in the "Evaluation and Comments" section (reference by letter and number). Attach additional pages, if necessary.
YES	MAYBE		 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	 B. AIR – WILL THE PROJECT: 1. Adversely affect general air quality or climatic patterns? 2. Introduce airborne pollutants that may affect plant or animal vigor or viability? 3. Increase levels of dust or smoke? 4. Adversely affect visibility?
YES	MAYBE		 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)?
YES	MAYBE		 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 M M M	 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	MAYBE		 F. CULTURAL RESOURCES – WILL THE PROJECT: 1. Adversely affect a prehistoric or historic archeological site, or tribal cultural resource? 2. Adversely affect a prehistoric or historic building, structure, or object? 3. Cause an adverse physical or aesthetic effect on an eligible or contributing building, structure, object, or cultural landscape? 4. Diminish the informational or research potential of a cultural resource? 5. Increase the potential for vandalism or looting? 6. Disturb any human remains? 7. Restrict access to a sacred site or inhibit the traditional religious practice of a Native American community?

Project ID No. **PROJECT EVALUATION (PEF)** PCA No. YES MAYBE G. AESTHETIC RESOURCES - WILL THE PROJECT: NO 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 or park-wide? 4. Create a visually offensive site? 5. Be incompatible with the park design established for this unit or diminish the intended sense of "a special park quality" for the visitor? MAYBE H. RECREATIONAL RESOURCES - WILL THE PROJECT: YES NO 1. Be in a public use area? 2. Have an adverse effect on the quality of the intended visitor experience? 3. Have an adverse effect on the quality or quantity of existing or future recreational opportunities or facilities? П X 4. Have an adverse effect on the accessibility of recreational facilities (e.g., ADA requirements)? MAYBE I. SEA-LEVEL RISE AND EXTREME EVENTS (COASTAL UNITS ONLY): YES NO П П 1. Has this project been evaluated for potential impacts from sea-level rise, coastal storm surge, and other extreme events, using the Department's Sea-Level Rise and Extreme Events Guidance Document or an equivalent process? Please attach the Sea-Level Rise Worksheet (provided in the guidance document) or other detailed evaluation. П 2. Based on the evaluation described above, will the project be adversely impacted by frequent flooding or permanent inundation during its expected lifetime? **EVALUATION AND COMMENTS ENVIRONMENTAL REVIEW** To Be Completed by Qualified Specialist(s) ONLY. Attach additional reviews or continuation pages, as necessary. **ENVIRONMENTAL COORDINATOR COMMENTS AND SIGNATURE (REQUIRED FOR ALL FINDINGS)** Findings: ☐ No Impact ☐ Impact(s), see conditions/mitigations below or on attached page(s)

☐ Potential Significant Impact

Explain

SIGNATURE

TITLE

PRINTED NAME

DATE

Project ID No.	
DCA No	77.4.74

TRIBAL LIAISON COMMENTS AND SIGNATURE (REQUIRED Reviewer is Designated District/Service Center/Division Tribal Liais NAHC Listed Tribe(s) contacted (attach correspondence record for Findings: Check more than one box if tribes provide differing responses, and Tribe(s) did not respond Tribe(s) approved project as written Tribe(s) approved project with treatments or conditions Tribe(s) and DPR unable to reach mutual agreement on project treaters.	son or Designee contact and finding and describe all con	gs) nsultations below.
SIGNATURE	PRINTED NAME	
<u> </u>		DATE
TITLE		DATE
Findings: ☐ No PRC 5024 necessary (provide justification) ☐ PRC 5024 attached; project approved as written ☐ PRC 5024 attached, conditions necessary ☐ PRC 5024 attached, mitigations and/or potential significant impacts Explain	5	
SIGNATURE	PRINTED NAME	
TITLE		DATE
THEE		DATE
HISTORIAN COMMENTS AND SIGNATURE (REQUIRED FOR Findings: No PRC 5024 necessary (provide justification) PRC 5024 attached, project approved as written PRC 5024 attached, conditions necessary PRC 5024 attached, mitigations and/or potential significant impacts Explain		
SIGNATURE	PRINTED NAME	
34		
TITLE		DATE

Project ID No.	تستسلطننا
DCA No	

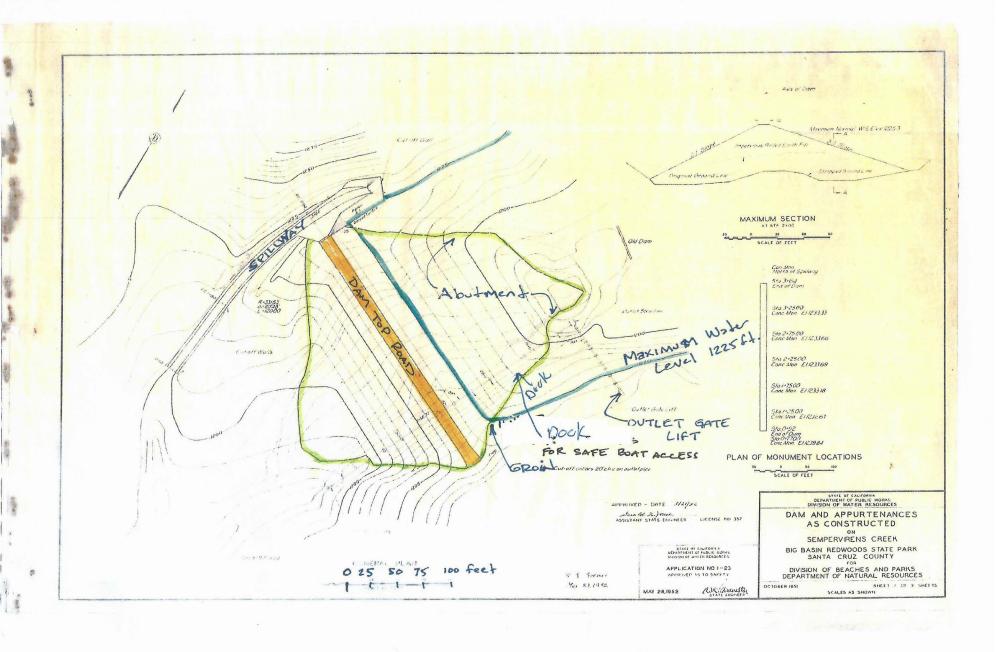
ENVIRONMENTAL SCIENTIST COMMENTS AND SIGNATUR	RE (REQUIRED F	FOR ALL FINDINGS)
Findings: ☐ No Impact ☐ Impact(s), see conditions/mitigations below or on attached page(s) ☐ Potential Significant Impact		
Explain		
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		SATE .
MAINTENANCE CHIEF/CLIDED///CCD /CCTIONAL		
MAINTENANCE CHIEF/SUPERVISOR (OPTIONAL)		
COMMENTS:		
SIGNATURE	PRINTED NAME	
ZE CONTRACTOR OF THE PROPERTY		
TITLE .		DATE
OTHER COMMENTS (COMMENTER MUST INCLUDE TITLE	AND SIGNATUR	PF)
		,
× 1		
SIGNATURE	PRINTED NAME	
SIGNATURE	PRINTED NAME	
	PRINTED NAME	DATE

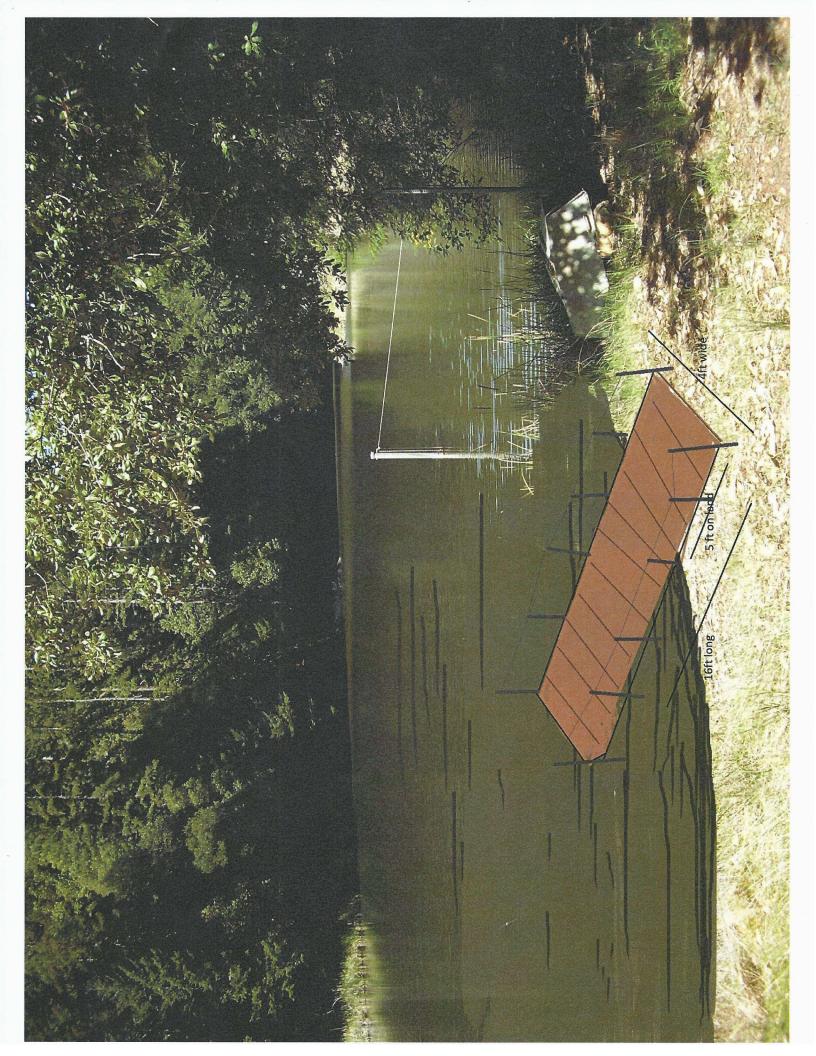
Project ID No.	M. I.L.
DCA No	

OTHER COMMENTS (COMMENTER MUST INCLUDE TITLE AND SIGNATURE)		
		- %
SIGNATURE	PRINTED NAME	
TITLE		DATE
OTHER COMMENTS (COMMENTER MUST INCLUDE TITLE A	ND SIGNATURE	
SIGNATURE	PRINTED NAME	
TITLE		DATE

Project ID No.	<u> </u>
PCA No	

ENVIRONMENTAL COORDINATOR REVIEW			
YES MAYBE NO CUMULATIVE IMPACTS 1. Will the project be conducted in conjunction with or at the same time as other projects at the park? 2. Will the project be part of a series of inter-related projects? 3. Are there any other projects that must be completed for any part of this project to become operational? 4. Are there any other projects (including deferred maintenance) that have been completed or any probable future projects that could contribute to the cumulative impacts of this project? 5. Are any of the projects that relate to the proposed work outside the General Plan?			
RECOMMENDATION: Not a project for the purposes of CEQA compliance. Project is De Minimus; register in logbook The project is exempt. File a Notice of Exemption. A Negative Declaration should be prepared. A Mitigated Negative Declaration should be prepared. An EIR should be prepared.			
SIGNATURE	PRINTED NAME		
TITLE	DATE		
DISTRICT SUPERINTENDENT REVIEW			
COMMENTS:			
I acknowledge any constraints placed on the project as a result of the specialists' comments above and recommend the project proceed.			
DISTRICT SUPERINTENDENT APPROVAL SIGNATURE	TITLE DATE		





State of California – Natural Resources Agency DEPARTMENT OF PARKS AND RECREATION

ACCESSIBILITY DIVISION

SHEET REVIEW COMMEN Santa Cruz District Project: Sempervirens Reservoir Dock Design Entity: Location: Big Basin Redwoods SP Project Manager: Rachel Arias Peter Oliver, CASp-818 3/12/20 **Review Date:** Reviewer: Project Phase: PEF Phone: 916-445-8769

This review and comment does not authorize any omissions or deviations from applicable regulations. The intent of this review is for general conformance with applicable parts of Americans with Disabilities Act Standards for Accessible Design (ADASAD), California Code of Regulations Title 24 - access compliance, and the Department of Parks and Recreation's (DPR) California State Parks Accessibility Guidelines (CSPAG). Plans were reviewed solely on the items submitted to the Accessibility Section as it relates to standards in design and construction of accessibility features for individuals with disabilities. All construction must comply with the Latest Editions of the California Building Code (CBC), California Mechanical Code (CMC), California Plumbing Code (CPC), California Electrical code (CEC), California Fire Code (CFC), current editions of the Occupational Safety and Health Act (OSHA) and all other prevailing state and federal regulations.

GENERAL COMMENTS

Accessibility Section has completed review of this PEF, determined that there are no accessibility requirements, and the project is exempt for accessibility compliance. Unless the scope of work changes, no further review is required.

END OF COMMENTS

Log No.: CEQA No.: 13009

California Department of Parks and Recreation Historical Review ☐ Archaeological Review ☐ Both ☐ Project Evaluation (P.R.C. 5024, 5024.5 and E.O. W-26-92)

PA Pro Dat PRo	OJECT: Sempervirens Reservoir Dock RK UNIT: Big Basin SP DISTRICT: Santa Cruz ject Manager: Rachel Arias e: 3/12/20 Contact Phone #: 831-335-6311 Email: rachel.arias@parks.ca.gov OJECT DESCRIPTION / DEFINE A.P.E. BOUNDARY: attached PEF
The of the will galve and pull reservators.	attached FEF accept of the project will be to install a pipe dock at the Sempervirens Reservoir. The pipe dock will be installed at the West side the reservoir shore. The dock will be approximately 16' long with 4' to 5' on land, leaving 12' to 13' into/over the water. The dock be 4' wide with redwood decking and 2" galvanized piping. The dock height will be adjustable for water level rise and lower. The vanized posts will be driven by hand into the reservoir bed until stable or strong resistance if felt. The structure is not permanent can be removed at any time. The purpose of this dock is for safety of staff entering and exiting the water of the reservoir when ing samples. This will allow for safe boat access. This dock will also keep staff from causing erosion issues on the bank of the revoir when pulling weekly samples. Staff are now entering the reservoir by walking on the bank pulling the boat in and out of the er and exiting on the slippery bank slope. The bank is muddy and slippery and this is causing more damage to the reservoir bank apple dock will allow the boat to be tied to it or pulled up onto the dock when not in use. I have attached pipe bridge plans as an ample of what we will be applying for a pipe dock.
Sou	rce of Funding/Amount:
HIS POT API Nan	
	thods of Inventory: Records Review Site History Research Field Survey Subsurface Testing Other
The The was	Sempervirens Reservoir is located within the boundaries of Big Basin SP, but is removed from the campsite and day use areas, reservoir is accessed by hiking trails, the area surrounding the reservoir is remote and without and camp furnishings. The reservoir created when a dam was installed on the Sempervirens creek in by State Parks staff in 1950-51. The dam is not associated with the k of the CCC at Big Basin State Park, and it is not associated with "post-war" park rustic architecture. While the dam is over 50 rs old, a dock in the reservoir will not visually impact the dam.
NE	GATIVE SURVEY DETERMINATION: NO EFFECT: No Historical Resources Present
	no cultural resources are present, or potentially present within the project APE, no further documentation is uired. Proceed to review section VII. APPROVAL AND CERTIFICATION for signature
	EXISTING CONDITIONS/RESOURCE STATUS Attach appropriate documentation (DPR 523 forms, etc.): Resources within APE: [Site Number(s)/Description(s)/Date of Latest Recordation Form(s)/Additional Documentation (reports, studies, etc)]:
B.	Newly identified resources recorded or updated previous records?: Yes No Explain/List:

Log No.: CEQA No.:	
II. ELIGIBILITY DETERMINATION(S) (use continuation page [separate file] for additional resources identified):	
A. Resource Evaluation and Significance (If resource is nominated or listed, do NOT fill out section IIB below. Atta appropriate recordation forms to review package. If not, move to section IIB below).	ach
Resource Name / Site Number:	
Resource Type is: Individual Building/Structure Archaeological Site(s) Landscape District	
Historic District Archaeological District TCP National Historic Landmark Cultural Preserve	
Nominated for or Listed on: California Register: Yes No National Register: Yes No	
(If Nominated: Eligibility Concurrence status by OHP: Yes No In process)	
B. Site/Structure Eligibility Determination (for newly recorded, non-nominated or listed resources):	
Not Eligible	
Explain (include documentation of negative DOE):	
Potentially Eligible	
Criteria: A – Events B – People C—Design D—Information	
Significance Statement:	
Integrity Discussion:	
III. DPR POLICY COMPLIANCE	
A. Is project consistent with General Plan?: Yes No GP date:	
B. If no General Plan, is project scope consistent with current resource use?: Yes No	
C. Is project consistent with Cultural Resource Management Directives?: Yes No	
Comments:	
TWY YEARTS A COPE A COPE CON ATTEMPTO	
IV. IMPACT ASSESSMENT	
A. Historic Resources Historic Facility Name(s):	
Historic Facility Name(s): Will the proposed project impact historic resources? Yes No No	
Describe impacts or non-impacts and provide Comments:	
Is proposed project consistent with Secretary of Interior's Standards and Guidelines?: Yes No	
Explain:	
B. Archaeological Resources	
Site Number(s):	
Archaeological Site Type: Historic Prehistoric Unknown	
Will the proposed project impact archaeological resources? Yes No Describe impacts or non-impacts and provide Comments:	
Describe impacts of non-impacts and provide Comments:	
Is proposed project consistent with Secretary of Interior's Standards and Guidelines in relation to archaeological resources	s?:
Yes No	
Explain:	
NA TRANSPORTATION AND REPORT A PROPERTY A PROPERTY OF THE PROP	
V. TREATMENTS AND MITIGATION	
A. Would project redesign lessen resource impacts?: Yes No	
Explain:	
B. Are appropriate treatment measures included within project scope?: Yes No	
Explain:	
C Does treatment involve salvaging historic fabric or excavating archaeological deposits?: Yes \(\) No \(\)	
If yes, has a recordation program or archaeological treatment plan been approved by a senior-level CRS? Yes 🗌 No 🗌	
Explain:	

Log No.: CEQA No.:			
D. In order to bring the project into compliance with the Secretary of the Interiors Standards, the project should proceed with the following modifications or special provisions (Identify specific treatment measures): Project is approved as designed.			
VI. DETERMINATION			
A. Is documentation sufficient for Determination of Effect?: Yes \(\) No \(\) If no, check below: \(\) NO DETERMINATION OF EFFECT CURRENTLY POSSIBLE Explain:			
If Yes: the reviewer has sufficient documentation to determine that the Proposed Project will have: No Effect: No Historical Resources Present (See Section No Effect: No Historical Resources Affected Adverse Effect Adverse Effect on the Historical or Archaeological Resources of the State Park System. Explain:			
Has a Secondary Review of this DOE been completed by a Cultural Resource Specialist?: Yes \(\square\) No \(\square\)			
VII. APPROVAL AND CERTIFICATION (APPROVAL OF THIS PROJECT IS CONTINGENT ON PROJECT SCOPE NOT BEING CHANGED FROM ABOVE DESCRIPTION. IF SCOPE IS CHANGED, PROJECT MANAGER MUST CONTACT CULTURAL RESOURCE REVIEWER(S) FOR POTENTIAL REVIEW.)			
Primary Reviews:			
Historical Review I recommend this project be Approved Not Approved Approved Conditionally Explain: Project will have NO IMPACT on any listed or potentially eligible historic resources. The area around the lake has no resources dating back to either the CCC era, or later "post-war" era park developments. The location of the reservoir The dam is not associated with the work of the CCC at Big Basin State Park, and it is not associated with "post-war" park rustic architecture either. It appears that State Parks performed significant repair work on the dam within the past thirty years. The dock associated with this project is removable, and will have no negative intrusions on the landscape.			
Historical Reviewer: Andrew Shimizu Date: 3/12//2020			
Title: Seasonal Archeological Specialist Phone #: 916-605-6744			
Hours Spent on Evaluation: 1			
Archaeological Review I recommend this project be Approved Not Approved Approved Conditionally Explain:			
Archaeological Reviewer: Date:			
Title: Phone #:			
Hours Spent on Evaluation:			
Restoration Architect Review I recommend this project be Approved Not Approved Approved Conditionally Explain:			

Log No.:	CEQA NO.:		
Architectural Reviewe	: Date:		
Title:	Phone #:		
Hours Spent on Eva	uation:		
Explain: The Sempervir areas. The reservoir is a reservoir was created wl associated with the work the dam is over 50 years	be Approved Not Approved Approved Conditionally ens Reservoir is located within the boundaries of Big Basin SP, but is removed from the campsite and day use cessed by hiking trails, the area surrounding the reservoir is remote and without and camp furnishings. The en a dam was installed on the Sempervirens creek in by State Parks staff in 1950-51. The dam is not of the CCC at Big Basin State Park, and it is not associated with "post-war" park rustic architecture. While old, a dock in the reservoir will not visually impact the dam.		
Secondary Reviewer:	Dan Osanna Dom Osama		
Title: Environment	al Program Manager I Phone #: (916) 445-8836		
Comments:	9		
			
Project Manager: I understand that this project as proposed or modified may affect historical or archaeological resources. I will insure that all treatment measures necessary for the project to confirm with Historic Preservation standards and professional guidelines will be carried out as specified above. If project scope is changed, I will contact cultural resource reviewer(s) for potential rereview.			
Project Manager:			
Title:	Phone #:		
Date:	FAX#:		

Note: All review packages must include a project map and appropriate documentation. For archaeological surveys, attach DPR 649 (or equivalent) with coverage map and site records. For historic structures, attach DPR 523 or 750. For archaeological sites, attach DPR 523.

		Project in No.
PROJECT EVALUATION (PEF)		PCA No.
TRIBAL LIAISON COMMENTS AND SIGNATURE (REQUIRE	D FOR ALL FINE	DINGS)
Reviewer is Designated District/Service Center/Division Tribal Liais NAHC Listed Tribe(s) contacted (attach correspondence record for	_	gs)
Findings:		
Check more than one box if tribes provide differing responses, and	nd describe all con	nsultations below.
☐ Tribe(s) did not respond ☐ Tribe(s) approved project as written		Ψ.
☐ Tribe(s) approved project with treatments or conditions		
☐ Tribe(s) and DPR unable to reach mutual agreement on project tre	atments or condition	ons
Explain		
CIONATURE	DOINTED MANE	
SIGNATURE	PRINTED NAME	
TITLE		DATE
ARCHEOLOGIST COMMENTS AND SIGNATURE (REQUIRE	D FOR ALL FINE	DINGS)
Findings:		
No PRC 5024 necessary (provide justification)		
☐ PRC 5024 attached; project approved as written ☐ PRC 5024 attached, conditions necessary		
☐ PRC 5024 attached, conditions necessary ☐ PRC 5024 attached, mitigations and/or potential significant impacts		
Explain		
SIGNATURE	PRINTED NAME	
TITLE	Bl Springer	DATE
		DATE.
HISTORIAN COMMENTS AND SIGNATURE (REQUIRED FOR	R ALL FINDINGS	6)
Findings:		
☐ No PRC 5024 necessary (provide justification)		
□ PRC 5024 attached, project approved as written □ PRC 5024 attached, project approved attached, project a		
 □ PRC 5024 attached, conditions necessary □ PRC 5024 attached, mitigations and/or potential significant impacts 	1	
Explain		
The Sempervirens Reservoir is located within the boundaries of		
day use areas. The reservoir is accessed by hiking trails, the area surrounding the reservoir is remote and without and camp furnishings. The reservoir was created when a dam was installed on the Sempervirens creek in by State Parks		
staff in 1950-51. The dam is not associated with the work of the	CCC at Big Basi	n State Park, and it is not associated
with "post-war" park rustic architecture. While the dam is over 50	years old, a doo	ck in the reservoir will not visually

Environmental Program Manager I

impact the dam.

a Lin

PRINTED NAME
Dan Osanna

DATE

3/12/20

Project ID No.

PROJECT EVALUATION (PEF)

PCA No.

Sempervirens Reservoir		
ENVIRONMENTAL REVIEW To Be Completed by Qualified Specialist(s) ONLY. Attach additional reviews or continuation pages, as necessary.		
TRIBAL LIAISON COMMENTS AND SIGNATURE (REQUIRED FOR ALL FINDINGS)		
Reviewer is Designated District/Service Center/Division Tribal Liaison or Designee NAHC Listed Tribe(s) contacted (attach correspondence record for contact and findings)		
Findings: Project action does not have potential to affect "tribal cultural" resources (explain) Check more than one box if tribes provide differing responses, and describe all consultations below. Tribe(s) did not respond Tribe(s) approved project as written Tribe(s) approved project with treatments or conditions Tribe(s) and DPR unable to reach mutual agreement on project treatments or conditions		
This project does not involve concerns for our Tribal Partners. No consultations performed.		
SIGNATURE PRINTED NAME Mark Hylhema		
Caltural Resources Program Manager 3/27/2020		
ARCHEOLOGIST COMMENTS AND SIGNATURE (REQUIRED FOR ALL FINDINGS)		
Findings: No PRC 5024 necessary (provide justification) PRC 5024 attached; project approved as written PRC 5024 attached, conditions necessary PRC 5024 attached, mitigations and/or potential significant impacts		
No archaeological resources involved. Further 5024 review not necessary.		
SIGNATURE PRINTED NAME Mark Hylkoma		
TITLE Celtural Resources Program Manager DATE 3/27/2020		

Kiser, Terry@Parks <Terry.Kiser@parks.ca.gov>

Ned 4/22/2020 1:04 PM

To: Arias. Rachel@Parks <Rachel Arias@parks.ca.gov>; Rohlf, Scott@Parks <Scott.Rohlf@parks.ca.gov>

Perfect. Thanks for clarifying.

Terry Kiser State Park Superintendent II Santa Cruz District (650) 208-9007

From: Arias, Rachel@Parks <Rachel.Arias@parks.ca.gov>

Sent: Wednesday, April 22, 2020 12:32 PM

To: Rohlf, Scott@Parks <Scott.Rohlf@parks.ca.gov>; Kiser, Terry@Parks <Terry.Kiser@parks.ca.gov>

Subject: RE: PEF comments

I'm not familiar with restrictions to public access at this location. If the public has the ability to access this site, a plan to remove, or secure the boat is necessary. Additionally, signs should be posted signaling that the area is closed to public access.

This area is posted and gate locked for no access. We have always had a boat at this site that we pull out of the water.

Thanks,

Rachel Arias Park Maintenance Chief Santa Cruz District/Mt Sector



Kerbavaz, Joanne@Parks Fn 4/3/2020 11:39 AM Rohlf, Scott@Parks ©



Potential natural resources impacts will be avoided, as project will follow standard guidance on noise restrictions within Marbled Murrelet critical habitat, if constructed or installed during MAMU nesting season.

Joanne Kerbavaz Senior Environmental Scientist Santa Cruz District

* 8 4 .

RE: PEF for Approval: Sempervirens Reservoir Dock

Branon, Sheila@Parks <Sheila.Branon@parks.ca.gov> Wed 4/29/2020 3.01 PM

To: Rohlf Scott@Parks «Scott.Rohlf@parks.ca.gov»

Hi Scott.

I do not see any Cumulative Impacts to this project and I recommend you file a Notice of Exemption. Please forward this on to Chris for Superintendent approval. Thanks.

Sheila Branon Sr. Park and Recreation Specialist Santa Cruz District (831) 335-6385

Project ID	No.	
PCA	No	

ENVIRONMENTAL SCIENTIST COMMENTS AND SIGNATURE (REQUIRED FOR ALL FINDINGS)		
Findings: ☐ No Impact ☐ Impact(s), see conditions/mitigations below or on attached page(s) ☐ Potential Significant Impact Explain		
SIGNATURE	PRINTED NAME	
Z.		
TITLE		DATE
MAINTENANCE CHIEF/SUPERVISOR (OPTIONAL)		
COMMENTS:		
SIGNATURE	PRINTED NAME	
TITLE		DATE
OTHER COMMENTS (COMMENTER MUST INCLUDE TITLE A	AND SIGNATUR	RE)
Approved not interpretive impact		
v		
SIGNATURE	PRINTED NAME	
TITLE	Elizabeth Ham	mack DATE
State Park Interpreter III		3/27/20

PROJECT EVALUATION	(PEF)
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Project ID	No.	
DCA	No	

ENVIRONMENTAL COORDINATOR REVIEW							
YES MAYBE NO CUMULATIVE IMPACTS 1. Will the project be conducted in conjunction with or at the same time as other projects at the park? 2. Will the project be part of a series of inter-related projects? 3. Are there any other projects that must be completed for any part of this project to become operational? 4. Are there any other projects (including deferred maintenance) that have been completed or any probable future projects that could contribute to the cumulative impacts of this project? 5. Are any of the projects that relate to the proposed work outside the General Plan?							
RECOMMENDATION: Not a project for the purposes of CEQA compliance. Project is De Minimus; register in logbook The project is exempt. File a Notice of Exemption. A Negative Declaration should be prepared. A Mitigated Negative Declaration should be prepared. An EIR should be prepared.							
SIGNATURE		F	RINTED NAME				
TITLE			DATE				
DISTRICT SUPERINTENDENT REVIEW							
COMMENTS:							
I acknowledge any constraints placed on the project as a result of the specialists' comments above and recommend the project proceed.							
DISTRICT SUPERINTEN	NDENT APPROVAL SIGNATURE	Chris Spahrer 0228B0F8407E495	TITLE	DATE			