### BEFORE THE BOARD OF SUPERVISORS COUNTY OF TULARE, STATE OF CALIFORNIA

IN THE MATTER OF ADOPT THE MITIGATED NEGATIVE DECLARATION, AND MITIGATION MONITORING AND REPORTING PROGRAM, FOR THE M348 OVER SOUTH FORK KAWEAH RIVER BRIDGE PROJECT

Resolution No. 2019-0235

UPON MOTION OF SUPERVISOR <u>SHUKLIAN</u>, SECONDED BY SUPERVISOR <u>VALERO</u>, THE FOLLOWING WAS ADOPTED BY THE BOARD OF SUPERVISORS, AT AN OFFICIAL MEETING HELD <u>APRIL 2</u>, 2019, BY THE FOLLOWING VOTE:

AYES: SUPERVISORS CROCKER, VANDER POEL, SHUKLIAN, VALERO AND TOWNSEND

NOES: NONE ABSTAIN: NONE ABSENT: NONE



ATTEST: JASON T. BRITT COUNTY ADMINISTRATIVE OFFICER/ CLERK, BOARD OF SUPERVISORS

n BY: Deput

- Certified the Mitigated Negative Declaration (Attachment B) for the M348 over South Fork Kaweah River Bridge Project (State Clearinghouse #2019011029) as complete and in compliance with the California Environmental Quality Act (CEQA) and the State CEQA Guidelines; and
- 2. Found that the Project is accurately described in the Mitigated Negative Declaration; and
- 3. Approved the Project as described in the Mitigated Negative Declaration; and
- 4. Found that significant impacts could result from the Project, but are mitigated to a level that is less than significant by Project features or deliberate mitigation measures; and
- Approved and adopted the Mitigated Negative Declaration, including the accompanying Mitigation Monitoring and Reporting Program; and
- 6. Authorized the Environmental Assessment Officer, or designee, to sign and file the Notice of Determination with the County Clerk.

RMA

04/02/2019 ML



### Resource Management Agency COUNTY OF TULARE AGENDA ITEM

BOARD OF SUPERVISORS

KUYLER CROCKER District One

PETE VANDER POEL District Two

AMY SHUKLIAN District Three

EDDIE VALERO District Four

DENNIS TOWNSEND District Five

AGENDA DATE: April 2, 2019

Public Hearing Required	Yes	LI N/A 🛛
Scheduled Public Hearing w/Clerk	Yes	□ N/A ⊠
Published Notice Required	Yes	□ N/A 🖾
Advertised Published Notice	Yes	🗆 N/A 🕅
Meet & Confer Required	Yes	□ N/A 🕅
Electronic file(s) has been sent	Yes	🖾 N/A 🗖
Budget Transfer (Aud 308) attached	Yes	□ N/A 🕅
Personnel Resolution attached	Yes	🗆 N/A 🖾
Agreements are attached and signature	line	for Chairman is marked with
tab(s)/flag(s)	Yes	□ N/A 🖾
CONTACT PERSON: Celeste Perez PHC	DNE:	559-624-7010

**SUBJECT**: Adopt the Mitigated Negative Declaration, and Mitigation Monitoring and Reporting Program, for the M348 over South Fork Kaweah River Bridge Project

#### REQUEST(S):

That the Board of Supervisors:

- Certify the Mitigated Negative Declaration (Attachment B) for the M348 over South Fork Kaweah River Bridge Project (State Clearinghouse #2019011029) as complete and in compliance with the California Environmental Quality Act (CEQA) and the State CEQA Guidelines; and
- 2. Find that the Project is accurately described in the Mitigated Negative Declaration; and
- 3. Approve the Project as described in the Mitigated Negative Declaration; and
- Find that significant impacts could result from the Project, but are mitigated to a level that is less than significant by Project features or deliberate mitigation measures; and
- 5. Approve and adopt the Mitigated Negative Declaration, including the accompanying Mitigation Monitoring and Reporting Program; and
- 6. Authorize the Environmental Assessment Officer, or designee, to sign and file the Notice of Determination with the County Clerk.

 SUBJECT: Adopt the Mitigated Negative Declaration, and Mitigation Monitoring and Reporting Program, for the M348 over South Fork Kaweah River Bridge Project
 DATE: April 2, 2019

#### SUMMARY:

As required by the California Environmental Quality Act (CEQA), the County of Tulare, acting as the lead agency for the Mountain Road 348 (M348) over South Fork Kaweah River Bridge Project, must certify and adopt the Mitigated Negative Declaration (MND) prior to proceeding with the project.

The County, in cooperation with Caltrans, proposes to replace the existing functionally obsolete (narrow) and fracture critical bridge on M348 over the South Fork Kaweah River. Located approximately 12 miles southeast of the community of Three Rivers, the existing structure (constructed in 1952) will be replaced with a wider one-lane, clear-span, steel girder bridge with precast or cast-in-place concrete deck panels. Also located approximately 0.42 miles from Sequoia National Park, this bridge primarily serves recreational and forestry vehicles traveling to South Fork Campground at the terminus of South Fork Drive. Due to the lack of an available detour and to accommodate traffic during construction, the replacement structure will be constructed along a new alignment upstream of the existing bridge.

As part of the preliminary engineering stage of the bridge replacement project, an Initial Study was conducted in conformance with CEQA Guidelines. The Initial Study determined that the proposed project may have a potential effect on the environment. Therefore, mitigating factors have been developed to reduce the impacts of the project on the environment to levels of insignificance consistent with CEQA Guidelines. An MND has been prepared to summarize the potential impacts of the project and the mitigating factors that will be incorporated into the project. The MND states that none of the environmental factors contained in the CEQA Guidelines would be impacted to a level that is considered potentially significant.

The Draft and Final MND was prepared by Tulare County RMA's Economic Development and Planning Branch. Your Board is being asked to certify that this document complies, and is in conformance, with the requirements of CEQA and to adopt the MND including an accompanying Mitigation Monitoring and Reporting Program (MMRP) (Attachment C).

The MND was circulated to interested parties and agencies for their comments for a 30-day public review period beginning on January 15, 2019 and closing on February 13, 2019. Comments from the California Department of Fish and Wildlife (Attachment F) and the San Joaquin Valley Unified Air Pollution Control District (Attachment G) were received within the 30-day public review period. In accordance with CEQA § 21091(d), with the exception of EIRs, responses to comments by reviewing agencies do not need to be submitted to the commenting agencies. It should be noted however, that the project mitigation measures in the MMRP have been updated pursuant to commenting agency recommendations. RMA Planning staff have provided a summary of all Final MND modifications including updates to the MMRP as previously noted (Attachment E). See below for additional comments and responses pertaining to the project:

- SUBJECT: Adopt the Mitigated Negative Declaration, and Mitigation Monitoring and Reporting Program, for the M348 over South Fork Kaweah River Bridge Project
   DATE: April 2, 2019
  - Tulare County Fire Battalion Chief Kevin Riggi indicated that a new bridge will need to be constructed to carry the weight of a fire truck and meet CA fire code. **Response:** Bridge design ensures all CA fire requirements are met (weights and clearances).

The project description and impacts are described in the MND. The findings in the MND conclude that potential project impacts on the environment would be mitigated to a level of insignificance through the inclusion and implementation of adequate mitigations as described and contained in the MND and accompanying MMRP.

Staff anticipates Design of the project will be completed by July 2019 followed by Construction which is expected to start by November 2019.

#### FISCAL IMPACT/FINANCING:

No Net County Cost.

An environmental filing fee of \$2,354.75 must be paid to the California Department of Fish and Wildlife at the time the Notice of Determination is filed with the County Clerk. The costs associated with the preparation, review and certification of the Environmental Document will be borne by the design and environmental phases of the M348 over South Fork Kaweah Bridge Project.

A summary of the total estimated project cost for the M348 over South Fork Kaweah River Bridge is as follows:

No.	Phase	Cost
1	Preliminary Engineering	\$628,000
2	Right of Way	\$20,000
3	Construction	\$2,750,000
	Total	\$3,398,000

The Highway Bridge Program will fund this project at a 100% reimbursement ratio with the use of "toll credits" (no local match required).

County Road Funds will be used to fund all phases of the project (Preliminary Engineering, Right-of-Way and Construction), but will be fully reimbursed by Federal Highway Bridge Program funds.

#### LINKAGE TO THE COUNTY OF TULARE STRATEGIC BUSINESS PLAN:

This project will enhance the safety and security of the public by improving the transportation infrastructure for both the general population in the region and the motorists using this facility.

SUBJECT: Adopt the Mitigated Negative Declaration, and Mitigation Monitoring and Reporting Program, for the M348 over South Fork Kaweah River Bridge Project
 DATE: April 2, 2019

#### ADMINISTRATIVE SIGN-OFF:

Reed Schenke, P.E. Director

cc: County Administrative Office

Attachment(s) Attachment A - Vicinity Map

Attachment B – MND with MMRP (On File w/ BOS Clerk)

Attachment C – Mitigation Monitoring and Reporting Program (MMRP Table Only)

Attachment D - Notice of Determination

Attachment E - Summary of MND Modifications by RMA Planning Staff

Attachment F – CDFW Comments

Attachment G – SJV Air Pollution Control District Comments

## Attachment A Vicinity Map



## **ATTACHMENT B**

Mitigated Negative Declaration with MMRP (On File with Clerk of the Board)

## Attachment C Mitigation Monitoring and Reporting Program (MMRP Table Only)

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Mitigation M	easure	Monitoring	Action Indicating	Monitoring	Verification	of Compliance
		Timing/ Frequency	Compliance	Agency	Initials Da	te Remarks
4.0 Biologics	al Resources					
Sensitive Wildlife Species	<ul> <li>BIO-1 (Jurisdictional Waters) - Prior to the start of construction activities, the project limits must be marked with high visibility Environmentally Sensitive Area (ESA) fencing or staking to ensure construction will not further encroach into waters. The fencing must be maintained by the Contractor until completion of the project. The project biologist will periodically inspect the ESA to ensure sensitive locations remain undisturbed.</li> <li>BIO-2 (Jurisdictional Waters) - Best Management Practices (BMPs) will be incorporated into project design and project management to minimize impacts on the environment including the release of pollutants (oils, fuels, etc.):</li> <li>The area of construction and disturbance would be limited to as small an area as feasible to reduce erosion and sedimentation.</li> <li>Measures would be limited to as small an area as feasible to reduce erosion and sedimentation.</li> <li>Measures may include mulches, soil binders and curing land-disturbing activities to reduce erosion and sedimentation.</li> <li>Existing vegetation would be implemented busins, sediment traps, and chock dams.</li> <li>Existing vegetation would be installed by installing would be preserved by installing</li> </ul>	Prior to and during construction- related activities	Verification by County of Tulare	U.S. Fish and Wildlife Service U.S. Army Corps of Engineers California and Wildlife Central Valley Regional Water Quality Control Board		

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<ul> <li>* • M distruction contours and revegatated, either through hydro-secting or other means, with narive or approved non-invasive construction materials would be prevorted non-invasive construction materials would be hauled off-site after completion of construction materials would be hauled off-site after completion of construction in the store of the advector of site after completion of construction in the store of the advector of intelligence of the advector of intelligence of the advector of the protocol-level structs the protocol-level structs the protocol-level structs the advector of the advector of</li></ul>	<ul> <li>A distrubed areas would be restored to pre-construction contours and revegetated, either through hydro-seeding or other means, with native or approved non-invasive conjection materials would be land locaturetion materials would be hand off-site after completion of construction.</li> <li>BIO-3 (Special Status Plant Species) - During the spring blooming season interaletely provide non-indicate provide consist for construction.</li> <li>BIO-3 (Special Status Plant Species) - 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<ul> <li>All distributed areas would be restored to pre-construction contours and revegtand, either through hydro-sector contours and revegtand, either through hydro-sector sectors proces.</li> <li>All construction materials would be hand off-site after completion of construction in attrive construction.</li> <li>All construction materials would be hand off-site after completion of construction.</li> <li>BIO-3 (Special Status Plant Species) - During the spring blooming season immediaty prior to initial ground disturbance activities, a focused construction is a focused by a qualified homain; for special status plant species, include a disturbance activities, and focus of the product of the product of the proceed status plant species, including the proceed status plant species, and harman broadeas (April-Juno) (Stores Status Status Share Status Status Share Status Status Share Status and Antural Communities" (CDFW 2018). 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The through the spring blomming season that off site after completion of construction.</li> <li>BIO-3 Special Status Plant Species) - During the spring blomming season timmediately prior to initial ground disturbance arrivitys. a focused bottoming season timmediately prior to initial ground disturbance arrivities, a focused bottoming season timmediately prior to initial ground disturbance arrivity will be conducted by a qualified horarist for special status plant species and shattas between the protocol-level survey shall including Springulle clarking mater Special status conducted by a qualified botanist for special status plant species and shattas bottoming the protocol-level survey shall including the protocol-level survey shall include the protocol-level survey shall protocol-level survey shall include the protocol-level survey shall be protocol-level survey shall protocol-level survey shall protocol-level survey shall be be avoid to the protocol-level survey shall be be</li></ul>	<ul> <li>All disturbed areas would be restarted on contours and revegated, either through hydro-steeding or other means, with native or approved the procontours and revegated, either through hydro-steeding or other means, with native or approved to a procontours induced precise.</li> <li>All construction materials weat exotic species.</li> <li>All construction materials weat exotic species.</li> <li>All construction materials with an each of species struction.</li> <li>BIO-3 (Special Stants Plant Species) - During the spring blooming season immediately prior to minal ground disturbance activities, a focused botantical clearance survey will be conducted by a quifical botant for special status plant species including Springulate the survey status and Natural Communities" (CDM) and Kawash broidiase (April-June), following the "Protocol. For Surveying and Evaluating Impacts on Special status conducted the survey status and Natural Communities" (CDM) and Kawash broidiase (April-June), following the protocol-level survey status and Natural Communities" (CDM) and Kawash broidiase (April-June), following the protocol-level survey status barres to conducted the status for special status and Natural Communities" (CDM) and Kawash broidiase (April-June), following the protocol-level survey status barres to conducted the status for sta</li></ul>	<ul> <li>All disturbed areas would be restored to pre-construction contours and revegated, either through twore, estoring or other means, with native or approved the international revegated, inter there are any section of construction materials with native or approved to pre-construction materials with native or approved to pre-construction.</li> <li><b>BIO-3</b> (Special States Plant Species) - During the spring blooming season immediately prior to initial ground disturbance activities, a focused board plant species, including Springulle clarkin May) and Kawash board and Natural Doublet the board clarance survey will be conducted to be any advecting and Status Native Plant Special Status Native Plant Species are found within the species are found</li></ul>	<ul> <li>All disturbed areas would be rescreted to pre-construction contours and revegated, either through hydro-seeding or other means, with native or approved non-invasive contentration materials work and revegated, either through hydro-seeding or other means, with native or approved non-invasive contentration materials be handed off-site after completion of construction.</li> <li>All construction materials and several sectors.</li> <li>All construction materials and several sectors.</li> <li>All construction materials are completion of construction.</li> <li>BUO-3 (Spread States Plant Spreites) - During the serving botoming season immediately prior to initial ground disturbance activities, a focused by a qualified botanic section section special status plant species, including Spread (Apri-June), following and Evaluating Impacts to Spread Status Native Plant Populations and Natural Communication of reference populations and Natural Spread of field investigiation contraing during the protocol-level survey shall include the identification of reference populations and Natural Spread (Apri-June), following the protocol-level survey shall include the identification of reference populations and Natural Spread (Apri-June), following the protocol-level survey shall include the identification of reference populations and Nature Plant Populations and Nature Plant species are found spread (Apri-June), following the spread investigation of reference populations and Nature Plant species are found spread (Apri-June), following the spread investigation of reference populations and Nature Plant species are found spread (Apri-June), following the spread status plant species are found spread (Apri-June).</li> </ul>	<ul> <li>All disturbed areas would be restored to pre-construction contours and revegetated, either through hydro-seeding or other means, with native or approved non-invasive exclusions.</li> <li>All construction materials with native or approved non-invasive exclusions.</li> <li>All construction materials of the through hydro-seeding or other means, with native or approved non-invasive exclusions.</li> <li>All construction materials with any exclusion of construction.</li> <li>Blo3 (Special Status Plant Species) - 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s</li></ul>	<ul> <li>All disturbed areas would be restored to pre-contours and revegatate, either through hytor- seeding or other means, with native or approved to pre-construction materials would be hauled off-site after completion of construction.</li> <li>Bl0.3 (Special States Plant Species) - During the spring blooming season immediately prior to initial ground disturbance artivities, at focused botatical clearance survey will be conducted by a qualified botting season immediately prior to initial ground ground status plant species, including Springville clearing and Contanting Impacts to Special Status Protocols for Surveying and Evaluating Impacts to Special Status Native Plant Populations and Natural Communities" (CDFW 2018). 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<ul> <li>r- All distributed areas would be berstored to pre-construction contours and revegatate, littler through bydro-steering or other means, with native or and revegatate, littler through bydro-steering or other means, with antive or approved non-inversive exotis species.</li> <li>- All construction means, with antive or approved non-inversive exotis species.</li> <li>- All construction means, with antive or construction.</li> <li>- All construction and a constant point on initial ground distructance activities. a focused bottomical clearance article states of feat and statual botantist for constructions and Natural Communities" (CDFW 2018). The protocol-level structy and Natural Communities" (CDFW 2018). 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The protocol-level structing the protocol-level structing the protocol-level structing the protocol-level structure populations to factoring the protocol-level structure populations to factor</li></ul>	<ul> <li>All disturbed areas would be restored to pre-construction software areas would be restored to procent anticom contours and reveated areas would be restored to minwasive exotic species.</li> <li>All construction materials would be hauled off-site after completion of construction materials would be hauled off-site after completion of construction.</li> <li><i>Br0-3 (Special Status Plant Species)</i> - During the synthe glooming examined disturbance activities, a focused disturbance activities, a focused beind at status prior to miting genation from the material status prior to miting genation brother and status provide homats (April-June). following the synthese activities, a focused bottomical clearance activities and Kaweab brothere activities and Kaweab brothere (April-June). following the synthese for the protocol-level struct status prior to miting the synthese activities and Kaweab brothere activities and Kaweab brothere (April-June). following the synthese for the protocol-level struct st</li></ul>	<ul> <li>All disturbed areas would be restored to pre-construction state.</li> <li>All disturbed areas would be restored to pre-construction contours and revegated, either through hydrose eling or other means, with native or approved non-invasive exotic protects</li> <li>All construction materials would be hulled off-site after completion of construction materials would be hulled off-site after completion of construction in sectors</li> <li><i>BIO-3 (Special Status Plant Species)</i> - During the spring blooming genom disturbance activities, a focused disturbance activities, a focused bottomic for species sincluding Symprylic darking (Nat) and Kaveah bottomic for special status plant species, including Symprylic darking, and Status Native Plant Polatons and Natural Communities" (CDFW 2018). The protocol-level struct should be investigation of reference populations to fredering outing the proproduct of the proprocol-level structs and Natural construction.</li> </ul>	<ul> <li>Teruned to a pre-construction state.</li> <li>And disturbed areas would be restared to pre-construction state and regetated, information through hydrose and regetated, information and regetated, information and regetated information.</li> <li>All construction materials would be hauled off-site after completion of construction of construction materials would be hauled off-site after completion of construction materials would be hauled off-site after completion of construction materials would be hauled off-site after completion of construction.</li> <li>BIO-3 (Special Status Plant Species) - During the spring blooming season immediately prior to initial ground disturbance activities, a focused disturbance activities, a focused bloaming for to initial ground disturbance activities, and focused states plant species, including Spring in the spring blooming season immediately prior to initial ground disturbance activities, a focused bloaming for special states plant species, including Spring in the spring including Spring in the protocol-level survey will be conducted by a qualified bloaming season immediately prior to initial ground disturbance activities, a focused bloaming for special states plant species, including Spring in the protocol-level survey and the protocol-level survey and the protocol-level survey and the protocol-level survey and the protocol-level survey includes or the states for the protocol-level survey and the monon-lovel investigation or cretimes.</li> </ul>	<ul> <li>retuned to a pre-construction state.</li> <li>All distrubed areas would be restored to pre-construction contour restored to pre-construction matter and revegated, either through hydrose sederated to pre-construction materials would be restored to pre-construction materials would be sederated to pre-construction materials would be balled off-site after completion of construction materials would be balled off-site after completion of construction materials would be balled off-site after completion of construction materials would be balled off-site after completion of construction materials would be balled off-site after completion of construction materials would be balled off-site after completion of construction materials prior to initial ground disturbance activities, a focused disturbance activities, a focused disturbance activities, a focused disturbance activities, a focused disturbance activities and natural clearance survey will be conducted by a qualified housing the sportal status plant species, induced by a disturbance activities and Natural Communities' (CDFW 2018). 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<ul> <li>erunctio to a pre-construction state.</li> <li>All disturbed areas would be restored to pre-construction state and revegated, either through hydrose geeding or other means, with native or approved tron-invasive scales construction materials would be hulled off state after completion of construction materials would be hulled off state after completion of construction.</li> <li>BIO-3 (Special Status Plant Species) - During the spring blooming season immediately prior to initial ground disturbance activities a focused branst for construction and factoreans using and factoreans and Natural Plant Species including Springulle character survey will be conducted by a qualified branst for Surveying and Evaluating Impeas to Special status plant species, including Springulle character survey will be protoclased (April-June), following the period of factoreans provide a technical character survey stall include the protocol of factoreans propriate character survey stall include the protocol of factoreans and Natural Communica's (CDFW 2018). 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The protocolse for early fibric distructions and Natural Communities" (CDFW 2018). The protocolse for early the protocol-level by the pr</li></ul>	<ul> <li>returned to a pre-construction stat.</li> <li>a. All disturbed areas would be researced to pre-construction stat.</li> <li>a. All disturbed areas, with native or approved non-invasive exotic sports.</li> <li>a. All construction materials would be hulled off-site after completion of construction materials would be hulled off-site after completion of construction.</li> <li>BIO-3 (Spectal Status Plant Species) - During the synthese activities, a focused disturbance activities, a focused disturbance activities, a focused disturbance activities, a focused bottonial cleance survey will be conducted by a qualified bottant for provide and and cleance survey will be conducted by a qualified bottant for species, including Springiolite classes, for special status plant species, including Springiolite classes. Surveying and Producted by a qualified bottant for special and cleance on the provise of the provise o</li></ul>	<ul> <li>returned to a pre-construction state.</li> <li>and revegetated, either through lydro- steating or other means, with native or approved non-invariate words pecies.</li> <li>and revegetated, either through lydro- steating or other means, with native or approved non-invariate words pecies.</li> <li>All construction materials would be hauled off-site after completion of construction.</li> <li>BIO-3 (Special Status Plant Species) - During the spring blooming season immediately prior to initial ground disturbance activities, a focused bottime starte and status Springville datating (Masy and Kawesh brotized Marting Impacts to Special Status Springville clarking and Eventools for Surveying and Eventool struct Status Native Plant Populations and Naturnel Conducted by a qualified beamit for special status plant species, including Springville clarking Anay and Kawesh Dordiase (April-Juno), The protocol-level survey shull be distribute the include protocol-level survey for and Naturnel Dordiase and Populations and Naturnel Dordiase and Status Plant Species, including Springville clarking Anays and Kawesh Dordiase (April-Suno), The protocol-level survey shull be distribute the investigation of field investigation of reference populations to free rate or federally listed special, protocol-level survey shull be protocol-level survey shull be and the state or federally listed special, protocol-level survey shull be and the state or federally listed special, protocol-level survey shull be protocol-level survey shull be and the state or federally listed special, protocol-level survey shull be and the state or federally listed special, protocol-level survey shull species and the state or federally listed special, protocol-level survey shull species and the state or federally listed special, protocol-level survey shull be and the state or federally listed special, protocol-level surve</li></ul>	<ul> <li>All distructed areas would be respected, other through hydro-seeding or other means, with matrix and recegnated, other through hydro-seeding or other means, with matrix expressions and recegnated, other means, with matrix sedio grant spread instruction materials would be made off-site after completion of approved instruction materials would be handed off-site after completion of construction materials would be handed off-site after completion of construction materials would be handed off-site after completion of construction materials would be handed off-site after completion of construction materials would be handed off-site after completion of construction materials would be handed off-site after completion of construction.</li> <li>BIO-3 (Special Stans Plant Species) - During the spring blooming season immediately prior to minal ground disturbance activities, an focused disturbance activities, an focused by any any special status plant species include the potentiang the spring and three that protocols for Surveying and Evaluating Inputs to Special Status Plant species and three proputations include the procool-level weak bround in the status for special status plant include the procool-level weak bround include the procool-level status plant status plant include the procool-level status plant include the procool-level status plant status plant status plant include the procool-level status plant statu</li></ul>	<ul> <li>All disturbed areas would be researconstruction stat.</li> <li>All disturbed areas would be researed to pre-construction state and revegrated, either through hydrosared to prevent non-invasive scoting states would be build off-site after completion of approved non-invasive scoting states and revegrated, either through hydrosare state and off-site after completion of construction materials would be build off-site after completion of construction materials would be build off-site after completion of construction materials would be build off-site after completion of construction materials would be build off-site after completion of construction materials would be build off-site after completion of construction materials would be build off-site after completion of construction materials would be build off-site after completion of construction after after completion of construction after after completion of construction articles.</li> <li>BIO-3 (Special States Plant Species) - During the spring photoming season broadered by a quality and Springuile clarkin dyny and Kaweah broadered (Nri1-June), following the protocols for Surveying and Pratural Communities" (CDFW 2018). 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<ul> <li>All disturbated areas would be restored areas would be restored to pre-construction state.</li> <li>All disturbated areas with matrix or and revegetated, either through hydrose and revegetated areas.</li> <li>All construction materials would be hauled off-site after completion of construction materials your to initial ground disturbance activities, an focused by a qualified behavior to initial ground disturbance activities.</li> <li>BIO-3 (Special Status Plant Special status plant species including Special status plant species, including Special status plant species arrows will be conducted by a qualified behavior of field investiguing lengates (CDFW 2013). 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A minimum 50-foor no</li> </ul>	<ul> <li>Properly autanatoru and us such as required or apre-construction state.</li> <li>All disturbed areas would be restored to pre-construction contours and revegetated, either through hydro-seeding or funct mative or approved non-invasive exoting process.</li> <li>All construction materials would be hauled of site after completion of construction.</li> <li>All construction materials would be hauled of site after completion of construction.</li> <li>BIO-3 (Special Status Plant Species) - During the spring blooming season immediately prior to initial ground disturbance activities, an focusation disturbance activities, and disturbance activities, and states days a qualified to special status bendenes and status bordines (CDFW 2018). The conducted by any conditions and Nature Populations and Nature Populations and Nature Populations and Nature protocolleres (CDFW 2018). The protocolleres (SDFW 20</li></ul>	<ul> <li>Proproty naturation une sue may repropri naturation optimistic and revegetated, either through hydro-static ground by the restored to pre-construction contours and revegetated, either through hydro-static ground proved non-invasive construction materials would be and revegetated, either through hydro-static ground by the proved non-invasive construction.</li> <li>All construction materials would be handle off-site after completion of construction.</li> <li>Mal of Sypecial Status Hum Species, and focus and an expression of construction.</li> <li>BIO-3 (Special Status Hum Species) - During the spring blooming season dimetately provide on and interleader provides by a qualified botanist for special status plant species, including the provocidend by a qualified botanist for special status for speci</li></ul>	<ul> <li>Pruned to a pre-construction that the seturated to a pre-construction state.</li> <li>All disturbed a treas, would be restored to pre-construction outlots and revegetated, either through hydro-seteling or other means, with native or approved non-treasure sources between the pre-construction materials would be builed off-site after completion of construction of construction of construction of construction of construction.</li> <li>BIO-3 (Special Status Plant Species) - During the spring blooming season immediately price in image and disturbance early will be conducted by a qualified lobanist for precisal status plant species, including Springule clarking, status plant species, including Springule clarking Anneab Natural Communities" (CDFW 2019). 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The protocol-level struct shall be protocol-level struct shall be protocol-level struct str</li></ul>	<ul> <li>Pruned to a pre-construction use the restored to pre-construction state.</li> <li>All disturbed a rease, would be restored to pre-construction contours and revegetated, either through hydro-seeflips or other mans, with native or specing blooming season immediately prior to initial ground disturbance activities, including season immediately prior to initial ground disturbance activities, including symple cational states for special states for state for the propulsions and Naturel Contruction.</li> </ul>	<ul> <li>Proprovi nationation static national proprovid number of areas would be restored to pre-construction static and revegetated, either through hydro-seeding or other mass, with native or approved non-invasive excis species.</li> <li>All construction materials would be handled off-site after completion of construction materials would be handled off-site after completion of construction.</li> <li>BIO-3 (Special States Plant Species) - During the spring blooming season disturbance activities, and focused disturbance activities, and focused disturbance activities, and focused borners for special status plant species, including the spring holoming the protocol-level starts for special status for special status includes the includent protocol for Surveying and Barting the Populations and Naturel Special Status Plant Special Status house the includent of the includent protocol-level status but species and Naturel stat</li></ul>	<ul> <li>propertion of the second sec</li></ul>	<ul> <li>propert of the interacted num ure site that returned to a pre-construction contours and trevegated, either through hydro-seeding or other mans, with mative or approved non-invasive exotic spectres.</li> <li>All construction materials would be insufficient and investigated, either through hydro-seeding or other mans, with mative or approved non-invasive exotic spectres.</li> <li>All construction materials would be insufficient after through hydro-seeding or other mans, with mative or approved non-invasive exotic spectres.</li> <li>All construction materials would be insufficient of construction of construction of construction of construction of construction of materials would be insufficient on initial ground disturbance survey will be conducted by a quiding the spring bioming the protocol for the insufficient on the propring the special status plant special status biat species or formatical clearaties status biat species are status biat specie</li></ul>	<ul> <li>propert of the interaction num use such as returned to a pre-construction contours and revegated, either through hydro-seeding to order mans, with native or approved non-invasive exotic spectures.</li> <li>All construction materials would be hauled off-site after completion of construction contours are and revegated, either through hydro-seeding proved non-invasive exotic spectures.</li> <li>All construction materials would be hauled off-site after completion of construction or compretion of construction control in the spring blooming season immediately prior to initial ground disturbance survey will be to and the spring protect of provided by and Kaweah brotized clearatic status plant species. 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<ul> <li>All disturbed areas would be returned to a pre-construction state.</li> <li>All disturbed areas would be reconstruction contours and revegated, either through hytoresteries conserved to pre-construction materials would be be a strong to pre-construction materials would be matrix of a provide matrix with a strong bytometane.</li> <li>All construction materials would be matrix of a provide matrix</li></ul>	<ul> <li>All disturbed areas would be returned to a pre-construction state.</li> <li>All disturbed areas would be restored to pre-construction contours and revegated, either through tytoro esclarge or the provided northware solution matrixes with native or approved northware solution matrixes with native or approved northware solution and the restored to prediment of the native or approved northware solution and the native orthware solution or difference prophalate communities. 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(Amiliting the protocol-solution of the native plants are or the native plant pla</li></ul>	<ul> <li>property maintained until the site has returned to a pre-construction state.</li> <li>All disturbed areas would be revogented, either through hydro-secting or other means, with antive or secting or other means, with antive or approved non-invasive exolic species.</li> <li>All construction matrixed sources approved non-invasive exolic species.</li> <li>All construction matrixes would be builted off-site after completion of construction.</li> <li>MO3 (Special Status Plant Species) - During the spring bioming season dimetaley pior to initial ground disturbance activities, a focused boundical (clearance survey will be boundical (clearance strucy) and Kaweah bounding the spring plate (construction).</li> <li>MO3 (Special Status Plant Species) - During the spring plate scivities, a closed boundical (clearance survey will be boundical (clearance survey) and Kaweah bounding the proporties for the protocol-level structions.</li> <li>Protocols for Survey Stall indicate the likelihood of field investigation of rectarge and volume and the properties are found within the proporties are found within the proporties are found within the protocol-level structions.</li> </ul>	<ul> <li>property maniation durit the site has requered to a pre-construction contours and revegated, either through lydro-secting or other means, with native or approved non-invasive exotic species.</li> <li>All disturbed areas would be revegated, either through lydro-secting or other means, with native or approved non-invasive exotic species.</li> <li>All construction and the location of context exotic species.</li> <li>All construction and the location of context exotic species.</li> <li>All construction and the location of construction and the location of construction.</li> <li>BIO-3 (Special States Plant Species) - 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<ul> <li>properly maintained until the site has returned to a pre-construction state.</li> <li>All disturbed areas would be and revegated, interned to a pre-construction contours and revegated, entit through hydrosestegrated, and the regenstrate, many with native or approved normaristive scalic species.</li> <li>All construction matrials would be construction.</li> <li>All construction matrials would be construction.</li> <li>All construction matrials would be construction.</li> <li>BlO-3 (Specied Status Plant Species) - During the spring blooming season distructions.</li> <li>BlO-3 (Species, including plant Species).</li> <li>During the spring blooming season distruction activities in four special status plant species, including the pring blooming season distructions for Surveying and botanical clearance survey will be conducted by and Nature Bauto Solution and Nature Bauted and Nature Bautos and Nature Bautedian Status four populations of reference populations to field investigation of reference populations to field investigation of field</li></ul>	properly maintained until the site has returned to a pre-construction state. - All disturbles are would be exerved to pre-construction contours and revegetated, either through hydro- seeding or other means with antive approved northwark exotic species. - All construction metrals would be handed off-site after completion of construction. <b>BIO-3</b> (Special Status Plant Species) - During the spring blooming season disturbance activities, a focused bounded by a qualified brainst for special structures in the species interfaced by a qualified brainst for spring-plote activities, a focused bounded by a qualified brainst for spring-plote activities, a focused bounded by a qualified brainst for spring-plue clarking (May) and Kawein brouchered by a qualified brainst for spring-plue clarking (May) and Kawein brouchered by a qualified brainst for spring-plue clarking (May) and Kawein brouchered by a qualified brainst for spring-plue clarking (May) and Kawein brouchered by a qualified brainst for spring-like clarking (May) and Kawein brouchered by a qualified brainst for spring-like clarking for the protocol-level struction of reference propulation investigation of reference propulations of field investigation of reference propulations of other state or referently listed special investigation the likelihod of field investigation to	<ul> <li>properly maintained until the site has returned to a pre-construction contours and revegetated, either through hydroser active to pre-construction contours and revegetated, either through hydrose eding or other means, while native or approved monthrows we sould species.</li> <li>All distrubbed areas yound be be proved monthrows and revegetated, either through hydrose eding or other means, with antive or approved monthrows we acoust species.</li> <li>All construction of frastie after completion of construction.</li> <li>Most of the state of the state</li></ul>	properly maintained until the site has returned to a pre-construction state. • All disturbed areas would be restored to pre-construction contours and revegetated, inter through hydro- seeding or other means, with native approved monitonstive scotic species. • All construction materials would be hauled off-site after completion of construction materials would be hauled off-site after completion of construction. <b>Brudy Special Status Plant Species)</b> - During the strong agointing areason immediately prior to infining season immediately prior to infining season immediately prior to infining season immediately prior to binding season immediately priors, and Kaweah bottainal clearance survey will be conducted by a qualified housy and Springville clarkia (May) and Springville clar	properly maintained until the site has retrored to a pre-construction state. • All disturbed areas would be restored to pre-construction contours and revegetated, either through hydro- seeding or other means, would be hauled off-site after completion of construction materials would be hauled off-site after completion of construction. <b>BIO-3 (Special Status Plant Species)</b> - During the spring boloming season immediately prior to initial genason disturbance activities, a focused boundated by a qualified horm Springolis clutter, fluid, May and Kaweah broidsat (ApriJ-June) (Biownig and Springolis clutted the conducted by a qualified bound springolis clutter, fluid Springolis clutter, fluid Springolis clutter, fluid protocol-level survey shans broidsat (ApriJ-June) (Diownig the springolise lorisitic period. 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<ul> <li>property maintained units in water would be returned to a pre-construction state.</li> <li>All disturbed areas would be restored to pre-construction state.</li> <li>All disturbed areas would be restored to pre-construction state.</li> <li>All disturbed areas would be restored or pre-construction state.</li> <li>All construction materian construction state.</li> <li>All construction materian construction state.</li> <li>All construction materian construction and be treated of state after completion of construction materian construction.</li> <li>All construction materian construction materian construction.</li> <li>All construction materian construction materian construction.</li> <li>Marked areas a focused board and clearance survey will be construction.</li> <li>Buring the spring prior to initial ground distructions carrivirias a focused board clearance survey will be construction.</li> <li>Buring the spring prior to initial ground distructions carrivirias a focused board clearance survey will be construction.</li> <li>Buring the spring for the initial ground distructions carrivirias and natural clearance survey will be constructed by a qualified board base board base of board and clearance survey will be constructed by a qualified board base of construction and hard clearance survey will be board clearance survey suite the spring state clearance survey will be board clearance survey will be board clearance survey will be board clearance survey state board clearance survey will be board clearance survey state board clearance survey will be board</li></ul>	<ul> <li>storm water construction state:</li> <li>and in every state is a strunded to a pre-construction state:</li> <li>All distructed areas would be restored to pre-construction state:</li> <li>and revegated, either truthend areas with mithy wore a proved non-invasive exotic species.</li> <li>All construction materials would be hauled off-site after completion of construction.</li> <li>All construction materials would be hauled off-site after completion of construction.</li> <li>All construction materials would be hauled off-site after completion of construction.</li> <li>Burlos difference survey will be construction.</li> <li>Burlos difference survey will be provided by a qualified brancis for special status be becaused by a qualified benaite for special status becomes and Natural Communities. 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<ul> <li>All action control measures would also be implemented at some water control measures would be properly minutariated unit the site has returned to a pre-construction state.</li> <li>All actions of the means, would be restored to pre-construction state.</li> <li>All construction materials would be restored to pre-construction materials would be halted forsite after completion of construction.</li> <li>All construction materials would be halted forsite after completion of construction.</li> <li>MO-3 (Special State Plant Species) - Durity Species) - Durity states plant species, including disturbant states immediately prior to minital season immediately prot to minital season immediately proton to minital season immediately proton to minital season immediately proton to material season immediately a qualified bornist for sproton to material season immediately inspecial state protonol</li></ul>	<ul> <li>All action transmission and the structured to a proceed to pressure swould be properly maturation furth the site has returned to a pre-construction state.</li> <li>All action of a pre-construction materials would be restored to pre-construction materials would be lauled off-site a fare completion of construction.</li> <li>MO-3 (Special States Plant Species) - During the spring plant special state branch defaulting be conducted by a qualified boanist for special states plant special state branch and structure state in the spring plant special state branch and branch and be conducted by a qualified boanist for special state plant special state plant special state branch and branch</li></ul>	<ul> <li>All exeision control mesures and storm water control mesures would be toperory maintained unit the site has returned to a pre-construction state.</li> <li>All excision discreted in the site has returned to a pre-construction metanes would be restreted to pre-construction state.</li> <li>All excision of construction states.</li> <li>All excision of construction states.</li> <li>All excision of construction states.</li> <li>All excision of construction materials would be restreted to pre-construction materials would be restreted to pre-construction materials would be loaded orfsitter after completion of construction.</li> <li>All construction materials would be loaded of circumstruction materials would be loaded of state areas and revegated, a state completion of construction.</li> <li>BlO3 (Special Status Plant Special) - During the spring plant special status blant plant special status plant special status plant special</li></ul>	<ul> <li>would show water control measures would be storm water control measures would be preperty measures would be preperty measures would be preperty measures would be restored to pre-construction state.</li> <li>All distributed areas, will measures would be restored to pre-construction state.</li> <li>All construction measures would be restored to pre-construction measures would be restored to pre-construction state.</li> <li>All construction materials would be restored to pre-construction materials would be restored to pre-construction materials would be hauled or fister attract morpletion of construction.</li> <li>MO-3 Operation state and pre-construction materials would be hauled offsite aftra completion of construction.</li> <li>BUO-3 Operation Status Dant Operation and the best of the proved anon-invasive and disturbance stroving the bottomic pre-conducted have proved anon-invasive and the provides to the providence of the providence of</li></ul>	<ul> <li>• All desin control measures and storm water control measures and storm water control measures would be properly maintend until the site has returned to a pre-construction status.</li> <li>• All distinct of a pre-construction status and revegated, either through lydro-seeling or other means, with allre or approved non-invarive exolit provide properly and revegated, either through lydro-seeling or other means, with allre or approved non-invarive exolit provide properly and revegated, either through lydro-seeling or other means, with allre or approved non-invarive exolit provide be and detected by a qualified boranist for special stand stand stand by the beat detected by a qualified boranist for special stand structures.</li> <li>BH0-3 (Special Status Plum Species) - During the synthylic carria (May) and Kawaha beat dotted by a qualified boranist for special stand beat strong with be conducted by a qualified boranist for special stand stand beat strong with be beat strong with the spondated by a qualified boranist for special stand structions. Beat strong with be beat strong strong with the protocol-level to strong state strong state strong with the proposation of reference products or field in the strong strong strong strong strong strong strong strong structions of reference products. CDFW 2018). The construction structure strong stro</li></ul>	<ul> <li>All dension control measures and some water control measures and some water control measures would be properly mainted until the site has returned to a pre-construction state.</li> <li>All distruction state.</li> <li>returned to pre-construction contours and revegetated, either through hydro-seeling or other means, with marke or septing or other means, with marke or approved non-invasive exolic species.</li> <li>All construction materials would be interverse and revegetated, either through hydro-seeling or other means, with marke or approved non-invasive exolic species.</li> <li>All construction materials would be hulled off site after completion of construction.</li> <li>BIO-3 (Special Status Plant Species) - During the spring biomaing season immediately prior to invitain grants and following the bottomed of and cleanast in the protocol-level plant species, including Springville claration (May) and Kaush hulled off reference populations the protocol-level state (CDFW 2018).</li> <li>Braudaring Impacts to Special State State Springville clarations in the protocol-level state (CDFW 2018).</li> <li>Communities' for a deformant plant species produces of the protocol-level state the protocol-level</li></ul>	<ul> <li>All design control measures and storm water control measures and storm water control measures would be properly mainted until the site has returned to a pre-construction state.</li> <li>All distributed areas would be restering of the recognition control measures would be restored to pre-construction state.</li> <li>All distributed areas would be restored to pre-construction contours and revegetated, either through hydro-seeding or other means, while a provoad con-invasive exciting storing beams.</li> <li>All construction materials would be hulled of restrict house hulled of restrict house hulled of restrict housing season immediately prior to initial genomed by a qualified beams if the conducted by a qualified beams if bottomed by a qualified beams if botto</li></ul>	<ul> <li>All design control measures and some water control measures would be the supervoyed mainted until the site has returned to a pre-construction status properly mainted until the site has returned to a pre-construction status and revegetated, either through lydro-seeding or other means, would be restored to pre-construction contours and revegetated, either through lydro-seeding or other means, would be the restored to pre-construction matrix or approved mon-trustive south profession and revegetated, either through lydro-seeding or other means, while her completion of construction.</li> <li>BLO-3 (Special Status Plant Species) - During the spring blooming season limited lately prior to initial generation struction.</li> <li>BLO-3 (Special Status Plant Species) - During the spring blooming season limitediately prior to initial generation.</li> <li>BLO-3 (Special Status Plant Species) - During the spring blooming season limitediately prior to initial generation.</li> <li>BLO-3 (Special Status Plant Species) - During the spring blooming reports of construction.</li> <li>BLO-3 (Special Status E) constant for the conducted by a qualified behavior to be approved by a qualified behavior to be approved by a qualified behavior to be approved by a qualified behavior to behavio</li></ul>	<ul> <li>All design control measures and sorm water control measures and sorm water control measures would be properly mainted until the site has returned to a pre-construction state.</li> <li>All distributed areas would be restored to pre-construction state.</li> <li>All distributed areas would be restored to pre-construction contours and revegetated, either through hydro-seeding or other means, while the restored to pre-construction materials would be handled for the source properties.</li> <li>All construction materials would be handled for approved mon-trustive source species.</li> <li>All construction materials would be handled for approved mon-trustive source species.</li> <li>BID-3 (Special Status Plant Species) - During the spin glooming season immediately prior to initial ground disturbance activities, a focused disturbance activities, a focused disturbance activities, and for survey will be conducted by a qualified bransit for prior to initial ground disturbance introvers) and structure activities and for survey shall include the protocol-level survey shall include the improvalitient for structure protocol-level survey shall include the improvalitient for the protocol-level survey shall include the improvalitient for structure activities and structure activities ano</li></ul>	<ul> <li>All desilon control measures and storm water control measures and storm water control measures would be properly mainted until the site has returned to a pre-construction state.</li> <li>All distinct dia pre-construction state every set of pre-construction contours and revegetated, either through types and revegetated, either through types and revegetated, either through the set of pre-construction matrixes would be restored to pre-construction of a pre-construction matrixe or approved mon-invasive scaling or obtained locations.</li> <li>All construction materials would be hauled off-site after completion of construction materials would be builded off-site after completion of construction materials would be builded off-site after completion of construction materials would be builded off-site after completion of construction materials would be builded off-site after completion of construction materials would be builded off-site after completion of construction materials would be builded off-site after completion of construction materials would be builded off-site after completion of construction materials would be builded off-site after completion of disturbance activities.</li> </ul>	<ul> <li>All easion control measures and storm water control measures and storm water control measures and storm water control measures would be properly mainted until the site has returned to a pre-construction state.</li> <li>All distributed areas would be restored to pre-construction contours and revegated, either through lytor-secting or other means, with native or approved monitorasive sould be builed officient after completion of construction materials would be builed officient after completion of construction materials would be builed officient after completion of construction materials would be builed officient after completion of construction materials would be builed officient after completion of construction materials would be builed officient after completion of construction materials would be builed officient after completion of construction materials would be builed officient after completion of construction materials would be builed officient after completion of construction materials would be builed officient after completion of construction materials would be builed officient after and for a for a for a for a provide after after completion of construction materials would be builed officient after and the production of construction of construction materials would be builed officient (April Durb). following the protoclast after after construction for a provide after the intelligence and Natural Control of after the intelligence after aft</li></ul>
<ul> <li>All option contentents.</li> <li>All organization control measures would be storm water control measures would be trepred to pre-construction state.</li> <li>All organization of the site has returned to a pre-construction state.</li> <li>All classication state.</li> <li>All cla</li></ul>	<ul> <li>All action control measures and would also be implemented.</li> <li>All action control measures would be storm water control measures would be terrent on a preconstruction state.</li> <li>All attributed areas: would be restored to pre-construction state.</li> <li>All attributed areas: would be restored to pre-construction state.</li> <li>All attributed areas: would be restored to pre-construction state.</li> <li>All attributed areas: would be restored to pre-construction state.</li> <li>All attributed areas: would be restored to pre-construction materials would be bailed difficility attributed areas: would be bailed difficility attributed areas: would be bailed difficility attributed areas state properties attributed areas and revegated, either through hydroscated to the means.</li> <li>MO-3 (Special States Plant Special) - Duting the spring bailed branch activities, a fraused boataniel area straved to prevent and and a frause attributed areas and balance activities, a fraused boataniel branch activity and Kawaha balance activities, a fraused boataniel area straved attributed area branch activity and Kawaha balance activities, a fraused boataniel branch activity and Kawaha balance activities, a fraused boataniel area straved to provide the frauting frause to special state branch activity and Kawaha and Special state branch activity and Kawaha and Special state branch activities at frause and state frause frause and state activities at the proprise frause and state activities at the proprise activities at the proprise activity and Kawaha activities at the properties and state at the proprise activity and Kawaha activity and Kawaha activity and Kawaha activity and Kawaha activity at a minimum 30-foor no frause at the proprise activity and state at the proprovide the project are during the properties at the properise at the preprise at the properties</li></ul>	<ul> <li>All ensities on the implemented.</li> <li>All ensity control messares and a som work control messares and some water control messares would be some would be some would be some would be restored to pre-construction accuracy messares would be restored to pre-construction accuracy and revegated, further tronghyby with matrice on approved non-invasive south accuracy with matrice or approved non-invasive south accuracy activity and a some secting or offer means, while the some poly order means would be used off-site after completion of construction meterials would be loaded off-site after completion of construction meterials would be loaded off-site after completion of construction meterials would be loaded by a grant special Status Plant spec</li></ul>	<ul> <li>would show matter control measures would be storm water control measures would be preperty manuationed until the site has returned to a pre-control measures would be restored to pre-construction state.</li> <li>All distribution and the site has returned to a pre-construction state.</li> <li>All distribution and the site has returned to a pre-construction state.</li> <li>All distribution and the site has returned to a pre-construction state.</li> <li>All distribution and revelation and revelation.</li> <li>All construction materials would be hauled orisit after completion of construction materials would be hauled orisit after completion of construction.</li> <li>Burda (Pasterial Status Plant Species) - During the sports boloning reason immediately prior to initial ground disturbance survey and disturbance survey and the providend status for a forust to preveat and the providend status for a forus to be and the providend status for special status (Dawing the Plant Populations and Nature Blant Populations and Nature Blant Population and status for special status (Dawing the Plant Populations and Nature Blant Population of field investigation occurring during the procession of during the procession of the species of during the procession of the species of the protocol-level survey shall include the protocol-level survey shall include the protocol-level survey shall be protocol to the status plant species or fearing the procession of the status plant species or found to the status plant species or fearing the procession of the status plant species or fearing the procession of the status plant species or protocol status status plant species or fearing the procession or plant s</li></ul>	<ul> <li>would sho implementa.</li> <li>would sho implementa.</li> <li>all ension control mesures and storm water control mesures would be returned to a pre-construction state.</li> <li>All di ensist and store and storm and storm which ensities the mean with native or approved non-invasive socie species.</li> <li>All construction anternals, would be hand revegetated, either through hydrose seeding or other means, with native or approved non-invasive socie species.</li> <li>All construction maternals would be hauled off-site after completion of construction.</li> <li>BNO3 (Special State Plant Species) - During the spring boloming season immediately prove to inimit gaston immediately prove to inimit provided to the responded boloming season immediately prove to inimite structure and boloming the protocols for Survying the Photocols for the special Status protocol-teact survy 2018).</li> <li>Springville clarkin Karene polations the protocol-teact survy 2018.</li> <li>Springville clarkin Karene polations the protocol-teact drive the protocol within the protocol-teact of the special status print polations the protocol state and write the protocol-teact of the special state of the protocol-teact of the special state of the protocol state and state and the state and state andinter the state and while the state and state and state and st</li></ul>	<ul> <li>All dension control measures and some water control measures would be properly mainted until the site has returned to a pre-construction state.</li> <li>All distinction control measures would be restering of other means, while the restering of other means, while the restering of the means, while the provod monitors is and revegented, either through hydro-seeding or other means, while the completion of construction.</li> <li>All construction materials would be hulled of Fistie after completion of construction.</li> <li>All construction materials would be hulled of Fistie after completion of construction.</li> <li>Mori (Special Status Plant Species) - During the spring bioming season immediately prior to imitial generate by a qualified beausit for prior to imitial generate by a qualified beausit for prior to imitial generate to Special Status the protocol-level state (CDFW 2018).</li> <li>Staturbanes in COLINA 2018, The protocol-level area of Natural Communities (CDFW 2018).</li> <li>State of effection of reference populations and Natural Communities (CDFW 2018).</li> <li>State of reference populations are not on the protocol-level area of Natural Communities (CDFW 2018).</li> <li>State of reference propulations are not on the protocol-level area of Natural Communities (CDFW 2018).</li> <li>State of reference propulations are not on the protocol-level area of Natural Communities (CDFW 2018).</li> <li>State of reference propulations are not on the protocol-level area of Natural Communities (CDFW 2018).</li> </ul>	<ul> <li>All ensine control measures and storm water control measures would be restricted to a pre-construction state.</li> <li>All distributed areas would be restricted to pre-construction contours and revegetated, either through lydro-stellage of the through lydro-stellage of the completion of construction matrix or approved mon-trustive scaling or of the through lydro-stellage of thydro-stellage of the through lydro-stellage of the throu</li></ul>	<ul> <li>All densine meatures and storm water control measures would be restricted to a pre-construction state.</li> <li>All distinct of a pre-construction state.</li> <li>Furned to pre-construction state.</li> <li>All control pre-construction state.</li> <li>All construction materials would be brank to be proproved monitors are would be brank to be proproved monitors are would be builded off-site after completion of construction materials would be builded off-site after completion of construction materials would be builded off-site after completion of construction materials would be builded off-site after completion of construction.</li> <li>BIO-3 (Special Status Plant Species) - During the spin builded off-site after completion of disturbance activities, a focused disturbance activities, an focused disturbance activities, and focused disturbance for structions and structants and disturbance intervery will be conducted by a qualified brank to proconducted by a qualified brank to be conducted by a qualified brank to be proceed-level survey shall include the proceed-level survey shall include the improving inter the proceed-level survey shall include the improving the proportion proving and brank to be approved to be apprehended and the structure of the survey stand brank to be apprehended and the survey stand brank to be apprehended to be apprehended and the survey stand brank to be apprehended bran</li></ul>	<ul> <li>All dension control measures and som water control measures would be restricted to a pre-construction state.</li> <li>All distributed areas, would be restricted to pre-construction contours and revegated, either through tytor. Second control measures and revegated, either through the restricted to pre-construction contours and revegated, either through tytor. 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Blob Material after behavist for springoile clarkin (May and Kaweh) builed clarkin (May</li></ul>	<ul> <li>All ension control measures and storm wate control measures would be pre-constructions state.</li> <li>All distrubed areas would be restored to pre-construction contours and revegetated, either through tyro-secting or of the means, with the proved non-invasive exolition contours and revegetated, either through tyro-secting or other means, with the state and revegetated, either frough tyro-secting or other means, with the proved non-invasive exolition contours and revegetated, either completion of construction materials would be handled off-site after completion of construction.</li> <li>BLO3 (Special States Plant Species) - Dimig the spring blooming season timeclastery will be conducted by a qualified behavist for spring blooming season timeclastery will be conducted by a qualified behavist for springing lenders (CDFW 2018). The protoclast (April-June), following the protoclast in the protoclast in the protoclast is blooming the protoclast is and the protoclast is the protoclast is the protoclast is and the protoclast is blooming season to the protoclast arroy stall is blooming the protoclast in the protoclast is the protoclast possible of the pr</li></ul>
<ul> <li>All encion contententa.</li> <li>Mul encion control mesures would be storm water control mesures would be properly mainained until the site has returned to a pre-construction state.</li> <li>All existence and the stormer of the site has returned to a pre-construction state.</li> <li>All existence and the stormer of the site has returned to a pre-construction state and revegenated, either through hydro-steeding proved non-invasive contexpress.</li> <li>All of origin after completion of construction materials would be hauled origin after completion of construction.</li> <li>All of origin after completion of construction materials would be hauled origin after completion of construction.</li> <li>MO-3 (Special Status Plant Species) - During the serve or dependent provide non-invasive and disturbance and with the provide non-invasive state non-invasive state conducted by a qualified bounds the provide non-invasive the provide non-invasive state non-invitate state non-invita</li></ul>	<ul> <li>All ensistent and store implementation and evolution the site has returned to a pre-construction state.</li> <li>All ensistent and store would be preperty maturation of unitable of the states would be restored to pre-construction state.</li> <li>All ensistent and store areas would be restored to pre-constructions and revegetated, either through hydrose steeling or other means, with native or approved non-invasive sould be bauled off-site after completion of construction.</li> <li>MO-3 (Special States Plant Special) - During the spring blant Special state completion of inmediately prior to initial grasson immediately prior to initial provided prior to initial provided behavior for special state based off-site after completion of construction.</li> <li>MO-3 (Special States Plant Special) - During the spring blant special state based off-site after completion of construction.</li> <li>MO-3 (Special States Plant Special) - During the spring blant special state based blant state based off-site after completion of provide cleaners strovy in the conducted by a qualified boarning the blant special state strophysics the providence plant of field investigation occurring during the propristic for the propristic for the propristic period of field investigation occurring during the plant special state plant special state blant special state blant special state blant state blant special state blant state blant state blant state blant state blant special state blant special state blant s</li></ul>	<ul> <li>All arcsion control measures and storm water control measures and the propertient of the measures.</li> <li>All arcsion pre-constructions take.</li> <li>All arcsion pre-construction state.</li> <li>All arcsion pre-construction state.</li> <li>All arcsion pre-construction materials would be restored to pre-construction materials would be and orff-site after completion of construction materials would be hauled off-site after completion of construction materials would be inadently prior to initial ground disturbance artivities, a focume disturbance artivities, a formation disturbance for the mean formation disturbance artivities. 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Including Springville charance structions and Naura plant Special Status plant special Status plant special Status postopation for federations and Naura branching the protocols for Survying the protocols for Survying the protocols for Survying the protocol state arrow 2013.</li> </ul>	<ul> <li>All decision control measures and storm water control measures and storm water control measures would be properly mainted until the site has returned to a pre-construction state.</li> <li>All distinct dispectormatic control measures would be restrored to pre-construction state.</li> <li>All distinct dispectormatic control measures and revegetated, either through hydro-stelling of the means, while the proproduction control measures and revegetated, either through hydro-stelling of the completion of state dispectation control and revegetated, either through hydro-stelling of the dispectation control and revegetated, either through hydro-stelling of the dispectation control expectation control events of the dispectation of construction.</li> <li>Model and the dispectation of construction materials would be hulled of fistig attact by a qualifier distribution grade dispectation of constructions.</li> <li>BR0-3 (Special Status Plant Special Status Plant Special Status from the dispectation of constructions and revegated by a qualifier distribution grade bottating fungates to Special Status from the protocol-level path special status in the dispectations of the appropriate nontrol effection of the disponding fungates to Special Status the protocol-level of the monoval path special status functions are appropriate for static path special status in the special statu</li></ul>	<ul> <li>All consider control measures and storm water control measures would be properly mainted until the site has returned to a pre-construction state.</li> <li>All distinction state.</li> <li>returned to pre-construction state.</li> <li>returned to pre-construction state.</li> <li>restored to pre-construction contours and revegetated, either through hydro-secting or other means, while the proproved mon-trustive sould be be instructed non-trustive sould be restored to pre-construction.</li> <li>All construction matrix or approved mon-trustive sould be be used for the stripe bloom of construction.</li> <li>Mod State after completion of construction.</li> <li>BIO-3 (Special States Plant Species) - Intrust the stripe blooming season immediately prior to initial grander by a qualified behavist for construction.</li> <li>BIO-3 (Special States Struct Species) - During the spin glooming gas and bounded by a qualified behavist for construction.</li> <li>BIO-3 (Special States Struct Special States are constructed by a qualified behavist for prior to initial grander by the conducted by a qualified behavist for structions and bounder by the protocol-level structy states are constructions.</li> <li>BIO-3 (Special States Struct Special States) intending the protocol-level structy states are constructed by a qualified behavist for structions and bounder by a qualified behavist for structions and bounder by the propulsions and bounder structions and structures are constructed by a qualified behavist for structions and bounder structions are structing to the structure structure structure are constructed by a qualified behavist for structure structure are constructed by a qualified behavist for structure structure are constructed by a qualified behavist for structure structure are constructed by a qualified behavist for structure structure are constructed by a qualified behavist for structure structure are constructed by a qualified behavist for structure structure are constructed by a qualified behavist for structure struct</li></ul>	<ul> <li>All design control measures and storm water control measures and storm water control measures would be properly mainted until the site has returned to a pre-construction state.</li> <li>All disturbed areas would be resonance of the properly mainted until the site has returned to pre-construction state.</li> <li>All disturbed areas would be resonance of the reserved to pre-construction material would be reserved non-invasive exclusion of disturbance solitio pre-construction materials would be builded off-site after completion of construction materials would be builded off-site after completion of construction.</li> <li>BIO-3 (Special States Plant Species) - 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<ul> <li>would also be implemented.</li> <li>would also be implemented also the measures would be storm water control measures would be properly mainained until the site has returned to a pre-constration state.</li> <li>All distributed areas, would be restored to pre-constrations material state mouth be restored to pre-constrations in the site has and revegenated, either through hydro-sacding or other means, with native or approved non-invasive color spectro state.</li> <li>All distributed areas, with native or approved non-invasive exolt spects and the offsite after completion of construction materials would be hauled offsite after completion of construction.</li> <li>MO-3 (Special Status Plant Species) - During the spring baland offsite after completion of construction.</li> <li>Broad (Special Status Plant Species) - During the spring baland offsite after completion of construction.</li> <li>Protocols for Surveying the "Protocols for Surveying the thermating during the "Protocols for Surveying the protocol for Surveying the protocol state period. 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Including Springville clarka (May) and Kawahare survey state bolanical clarance survey state bolanical clarance struction.</li> <li>BNO3 (Special Status Plant Species) - During the protocols for Surveying the protocols for Surveying the protocols for Surveying the protocols for Surveying the special state protocols for Surveying the protocol state after protocols for Surveying the protocols for Surveying the protocol state after protocols for Surveying the protocol state after protocols for Surveying the protocol state after protocol state after protocol state after protocol state after state protocol state after a protocol state after the protocol state after a state protocol state after a state protocol state after a state plant special state protocol state after a state plant special state plant state approximation and state plant state approtect and state approximation and state plant state approxima</li></ul>	<ul> <li>All easing control measures and storm water control measures and storm water control measures would be properly mainted until the site has returned to a pre-construction state.</li> <li>All distinct dispreted areas would be restored to pre-construction state.</li> <li>All distinct dispreted areas would be restored to pre-construction contours and revegated, either through hydro-selfing or of the means, while the proprodet dom-invasive socie spectra.</li> <li>All construction materials would be hauled difficit a filter completion of construction.</li> <li>All construction materials would be hauled difficit a filter completion of construction.</li> <li>BIO-3 (Special Status Plant Species) - 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Intervelite provide the proproved mon-invasive exolic species.</li> <li>BIO-3 (Special States Flant Species) - Intervelite prior to initial ground be builded offselite after completion of construction.</li> <li>BIO-3 (Special States Flant Species) - Intervelite prior to initial ground be builded offselite after completion of construction.</li> <li>BIO-3 (Special States areas would be builded beams for the proprior to initial ground be builded offselite after completions of the states areas would be builded by a qualified beams for the proprior to initial ground be builded by a qualified beams for the proprior to initial ground by the builded by a qualified beams for the proprior to the productions of the appropriate flat the likelihow of field dominant for the store productions of the appropriate flat the likelihow of field dominant for the store productions of the appropriate flat the probations and builded flat the full include the appropriate flat the likelihow of the appropriate flat the store production.</li> </ul>	<ul> <li>All erosino control measures and storm water control measures and storm water control measures would be properly mainted until the site has returned to a pre-construction state.</li> <li>All disturbed areas would be researched areas would be revegetated, either through hydro-selfug or other means, with matrix or approved non-invasive exolic species.</li> <li>All construction materials would be handled for the structure of a pre-construction of construction.</li> <li>All construction materials would be handled for the structure of pre-construction of construction.</li> <li>All construction materials would be handled for the structure of pre-construction of construction.</li> <li>BIO3 (Special Status Plant Species) - 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<ul> <li>would also be implemented.</li> <li>would also be implemented.</li> <li>would also be implemented.</li> <li>would also be implemented.</li> <li>All disturbed areas would be reconstruction nearners wall as returned to a pre-construction.</li> <li>All disturbed areas would be reconstruction contours and revegetade. The fitting the reconstruction contours and revegetade. The fitting the reconstruction contours and revegetade.</li> <li>All disturbed areas would be rescanded to pre-construction contours and revegetade. 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<ul> <li>and the observation directions and the property maintained until the site has returned to a pre-construction state.</li> <li>All distructs dates would be reactions date.</li> <li>All distruction contours are avoid to be re-construction contours and revegated, the through the restored to pre-construction contours and revegated on-invasive exotic page or other massive with maintoin of a spresonance and revegated and invasive exotic page or other massive and for a propertion and the structure of a province and revegated.</li> <li>All distruction matrix or approved to pre-construction contours and revegated.</li> <li>All distruction matrix or approved to pre-construction contours and revegated.</li> <li>All construction matrix or approved to re-invasive exoting parameters.</li> <li>All construction matrix or approved to re-invasive exoting parameters.</li> <li>All construction matrix or approved to re-invasive exoting parameters.</li> <li>All construction matrix or approved to re-invasive exoting parameters.</li> <li>MID-3 (Spectual Status Plant Spectual Status for construction of construction.</li> <li>MID-3 (Spectual Status Plant Spectis) - During the spring parameter or struction and the propertion of construction.</li> <li>MID-3 (Spectual Status Plant Spectis) - During the spring parameter or struction.</li> <li>MID-3 (Spectual Status Plant Spectis) - During the spring parameter or special Status plant species.</li> <li>MID-3 (Spectual Status Plant Species) and Marameter or structure and Marameter or special Status plant species and Marameter or structure and Marameter or species.</li> <li>MID-3 (Special Status Plant Species) and Marameter or special Status Plant species and Marameter or structure and Marameter or special Status Plant species or special Status Plant species an</li></ul>	<ul> <li>All construction intersuits would also be implemented.</li> <li>All distructed measures and storm water control measures.</li> <li>All distructed measures with antivo or approved non-invesive exolite processing and revegated.</li> <li>All construction notices and revegated in pre-construction contous and revegated for pre-construction materials would be landed as any submettion store.</li> <li>All construction materials would be landed to pre-construction materials would be landed of fragment blooming season inmediately prior to initial ground disturbance arrivity, a focused for construction.</li> <li>BIO-3 (Special Stanta Plant Special).</li> <li>BIO-3 (Special Stanta Planta) for to initial ground disturbance arrivy will be conduced to a quartical constanta.</li> <li>BIO-3 (Special Stanta Planta) for to initial ground disturbance arrivy will be conduced to a quartical constanta.</li> <li>BIO-3 (Special Stanta Planta) for to initial ground disturbance arrivy will be conduced to a quartical constanta and stanta for the interface of the special stanta planta planta for the properiate for the planta planta planta planta for the planta planta</li></ul>	<ul> <li>And any assurtation interastics would also be implemented.</li> <li>All distribute measures and storm water control measures.</li> <li>All distribute measures and storm water control measures and storm water control measures.</li> <li>All distribute measures and storm water control measures and storm water control measures.</li> <li>All distribute measures and storm water control measures and store distribute measures and revegetated, inter rough lyboto- measures and revegetated, inter rough lyboto- approxed non-invasive exotic species.</li> <li>All construction means, with mattive or approved non-invasive exotic species.</li> <li>All construction and and store approxed non-invasive exotic species.</li> <li>All construction and metrids would be constructed by and store approxed non-invasive exotic species.</li> <li>Bl0-3 (Special Status plant Species) - During the spring borning sesson distribution early will be conducted by a quark store will be conducted by a quark species, and distribution early will be conducted by a quark species, and distributions of the spring theory special status plant species and Natural Communities" (CDFW 2018). 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The protocol-level stravely allocation beams and Natural Communities (CDFW 20</li></ul>	<ul> <li>All data for any submitted interaction control measures and storm would be properly maintained until the site has remained until the site has returned to pre-construction state.</li> <li>All distrubed areas would be properly maintained until the site has returned to pre-construction state.</li> <li>All distrubed areas with mative or approved non-invalve or approved or and off-site after complexity will be shift bloching the spring bloching the spring bloching the spring bloching the spring and disturbance prices.</li> <li>BIO3 (Special Status Plant Species) - During the spring index of the surveying and the broken of the surveying index or appropriate the investigation or effective (PDI). 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completion of construction.</li> <li>BIO-3 (Special Status Plant Species, Downing the spring blooming season disturbate activities, a froused botamist for special status plant species, including the spring blooming season brained relations and status and transmal status plant species, including the protocol-densi status plant species, endines of the plant species, including the protocol-densi</li></ul>	<ul> <li>All construction tensures and storm semicon control measures and storm varies control measures.</li> <li>All disturbed areas would be represented for pre-construction store.</li> <li>All construction materials would be received to pre-construction materials would be land of the second tensor.</li> <li>All construction materials would be land of the second store approved non-invasive exotic species.</li> <li>All construction materials would be land of store approved non-invasive exotic species.</li> <li>All construction materials would be land of the spring blooning second start of activate attributing second disturbance attributing second disturbance attributing second disturbance attributing brown and disturbance attributing second disturbance attributing for some disturbance attributing second disturbance attributing for some disturbance attributing attributing second disturbance attributing for some disturbance at</li></ul>	<ul> <li>All constrained indications status, would also be implemented.</li> <li>All constrained until the site has returned to pre-construction state.</li> <li>All distrubed areas would be properly maintend until the site has returned to pre-construction state.</li> <li>All distrubed areas would be pre-construction contours and revegetated, the properior with mative or approved non-invasive exotic species.</li> <li>All construction materials would be completion of construction of construction areas with allow or approved non-invasive exotic species.</li> <li>All construction materials would be completion of construction materials would be spring blooming season immediate the spring blooming season immediated by a quality for its mile ground distrubance activities and focus of the properion states including special status plant species, including the special status plant species, including the special status plant species or special status plant species, including special status plant species, including special status plant special status plant species, including special status plant spe</li></ul>	<ul> <li>All ensishes submittanted</li> <li>All ensish submittanted</li> <li>All ensish control masures and som water control masures and som water control masures and som water control masures and setured to a proconstruction state.</li> <li>All distribed areas would be returned to a proceedimention state.</li> <li>All distributed areas would be returned to a proceediment online and and revegated, either through hydro- approved mon-invasive exotic genetics.</li> <li>All distributed areas would be proved mon-invasive exotic genetics.</li> <li>All construction matrice or approved mon-invasive exotic genetics.</li> <li>BlO-3 (Special Sams Plant Special- tion matrice activities a foused disturbance activities a foused disturbance activities and beams bouldased by a qualified beams in the ordinant disturbance struction and found disturbance activities and beams bouldased (April-June), following mate Springville clarking Appartiants to frederator populations to freditate the fiscibility and Domines and beams Communities for structure protocol-level survey shall include the protocol-level survey shall include activity and proprist activity approximations the protocol-level survey shall include the pro</li></ul>	<ul> <li>All ensishes submittanted</li> <li>All ensishes submittanted</li> <li>All ensish submittanted</li> <li>All ensithed areas would be preprinted on masures such as returned to a proconstruction state.</li> <li>All distributed areas would be proved non-invasive exotic psecies.</li> <li>All ensished entite through bydoc- approved non-invasive exotic psecies.</li> <li>All construction matrix would be construction of construction matrix would be construction of construction matrix would be construction in a ground disturbance activities.</li> <li>BlO-3 (Special States Plant Species)- During the spring blooming stason and environment states special states plant species, including special states plant species, including Springville clarkin (May) and Kawath brotomanties' (CDFW 2018). The protocoloneed by a qualified benatis for special states plant species, including Springville clarkin (May) and Evaluating Impacts to Special States Springville clarkin (May) and Springville clarkin spring Springville clarkin spri</li></ul>	<ul> <li>All ensists submittened.</li> <li>All ensists submittened.</li> <li>All ensists control measures and storm water control measures and the storem of the stor</li></ul>	<ul> <li>All ensists submittants</li> <li>would also be implemented.</li> <li>All ensists control measures and storm water control measures and storm water control measures und storm water control measures would be properly maintained until the site has returned to a procent monitor state.</li> <li>All distributed areas would be properly maintained until the site has returned to a provend monitor state.</li> <li>All distributed areas would be properly maintained until the site has returned to a provend monitor state.</li> <li>All distributed areas would be properly maintained until the site has received to pre-construction solutions and revegetated, either completion of approved monitor would be construction materials would be construction and the species.</li> <li>MIO-3 (State after completion of construction materials would be construction materials would be construction materials would be construction and the species.</li> </ul>
<ul> <li>All encoin control measures</li> <li>All encoin control measures and storw water control measures and storw water control measures and storw water control measures and storw water control measures and storwater areas would be properly maintimed until the site has returned to pre-control measures.</li> <li>All distrubed areas would be restored to pre-control on the restored to pre-control on the and revegetad.</li> <li>All construction contours and revegetad.</li> <li>All construction materials would be hand of f-site after completion of construction.</li> <li>All construction materials would be hand of f-site after completion of construction.</li> <li>All construction materials would be hand of f-site after completion of construction.</li> <li>MLO3 (Special Status Plant Special) - During the spring protects in though the spring protects in though the spring protects in though Springule tarkin (May) and Kaneth boundated by a thousand boundated by a thousand boundated</li></ul>	<ul> <li>All ensoin onant statutuon metatures</li> <li>All ensoin control measures and storm water control measures.</li> <li>All ensoin control he restored to pre-control he and revegated, either through the and revegated, either through the properties or the measures, with antive or approved tominvasive excite species.</li> <li>All canturbor materials would be hauded off-site after completion of construction.</li> <li>BIO-3 (Special Status Plant Species) - During the string blonning season immediately prior to initial ground disturbance activities, a focused borner construction construction.</li> <li>BIO-3 (Special Status Plant species, including projection of construction construction.</li> <li>BIO-3 (Special Status Plant species, including project attras plant species and shared borner (CDFW 2018) and Springville clarkin. (MAP) and Kureh brondenes (CDFW 2018) attra (CDFW 2018) attras properties of reference populations to facilitate the likelihood of field investige for the investige of the interficiention conting during the proporties of reference populations to facilitate the likelihoud of field investige for the originate ground visiting attrasplate ground visiting the properties of reference populations to facilitate the likelihoud of field investige for out within the project part species and shared construction and shared properion of reference populations to facilitate the likelihoud of field investige for out within the proper term species and shared construction of the interficient of the restored by a minimum Solver und struey, a minimum Solver und</li> </ul>	<ul> <li>Stream on successor control measures and stoom canonic another measures and stoom varier control measures and storm varier control measures and the property maintained until the store provised to pre-constructions cance.</li> <li>All disturbed areas with mative or approved to pre-constructions and revegated, there through yoboo-seeding or other means, with mative or approved to the completion of construction.</li> <li>All construction means, with mative or approved to the recent store and the sping blooming stepsoid. <i>Stored Status Plant Speciels</i></li> <li>All construction means with mative or approved to the sping plant species, including ground distributions early with the protocol-level strevy will be conducted by a qualified of speciel flow of the protocol-level strevy and meansure and variations and stretchance and Nature Species a</li></ul>	<ul> <li>Nream statutization measures and statutization control measures and storm statutization control measures and storm would be poperly maintained measures would be poperly maintained measures and storm recurrent on pre-construction state.</li> <li>All erosistic off pre-construction contours and vergetated, by pre-construction contours and vergetated, by the construction measures with native or approved non-invasive exotic species.</li> <li>All construction</li> <li>BIO-3 (Special Status Plant Species) - During the spring blooming season disturbance activities, a focued disturbance activities, a focued disturbance activities, and the potential clearance survey will be bounded affatthed as the potential clearance survey will be bounded for the potenoid status plant species.</li> <li>BIO-3 (Special Status Plant Species) - During the spring the potential clearance survey will be bounded affatthed as a special status plant species.</li> <li>BIO-3 (Special Status Plant Species) - During the spring the potential clearance survey will be bounded as the potential clearance survey will be bounded by a quilification of reference populations of field investigation of reference populations and Nature Plant Populations and Nature Plant Populations and Nature Plant Species in cluthed by the protocol-level survey by the protocol-level survey suil be protocol-</li></ul>	<ul> <li>Nream solar statutization measures and statutization measures and statutization measures and statutization ensertient.</li> <li>All erosion control measures would be properly maintained unit the site are surrough updote properly maintained unit the site returned to pre-construction state.</li> <li>All observation state.</li> <li>All statutization areas, with native sections proproved non-invasive exotic species.</li> <li>All construction materials with native section species.</li> <li>All construction materials with antive species and revegating the spring blooming the spring blooming the spring blooming season dimensional charame statistics, including diaturbate activities travely will be construction.</li> <li>BIO-3 Operation States</li> <li>All construction are activities and distribution of construction are involved in the spring blooming season dimensional charame statistics, including the spring blooming season blooming clearame statistics.</li> <li>BIO-3 Operation States</li> <li>All construction materials with a fraction of construction and distrubates and distrubates and distrubates and distrubates and distrubates are involved beams to reproduced to the protocol of field involving during the protocol of field involving the protocol of field</li></ul>	<ul> <li>Stream must statutizated until the site has twoild also be implemented.</li> <li>All ensitient measures and stormwater control measures and storm water control measures and stormwater control measures.</li> <li>All disturbed areas would be properly maintained until the site has returned to pre-construction state.</li> <li>All disturbed measures with mainteen and the property maintained until the site has returned to pre-construction state.</li> <li>All disturbed measures with mainteen and the properties and vergetande.</li> <li>All disturbed measures with mainteen and the properties and vergetande.</li> <li>All construction conteurs and vergetande.</li> <li>All 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and the storm of construction of constru</li></ul>	<ul> <li>Stream mass statutization measures would also be implemented.</li> <li>All ensity control measures and stormwater control measures and stormwater control measures and stormwater control measures and termwater control measures.</li> <li>All distubble measures and the property maintained until the site has returned to pre-construction state.</li> <li>All distubble measures with measures and stormwater control measures with measures and revegetated, there through bytcomed non-invasive exceptored non-investigatored exceptored non-i</li></ul>	<ul> <li>Stream must statutization measures would also be implemented.</li> <li>All ensity maintained until the site has reproserve control measures and stormwater control measures and stormwater control measures.</li> <li>All disturbed measures with maintained until the site has returned to pre-construction state.</li> <li>All disturbed measures with maintained until the site has returned to pre-construction state.</li> <li>All disturbed measures with mains of the second pre-construction state.</li> <li>All disturbed measures with mains of the second pre-construction state.</li> <li>All disturbed measures with mains of the second pre-construction contours and revegated, eliter through lydro-present provide pre-construction state.</li> <li>All construction materials would be constructed by a point interfaction of construction materials would disturbe a earlyities.</li> <li>Bl0.3 (Special Status plant Species) - During the spring booming steaded commits seried of the state of the st</li></ul>	<ul> <li>All ensions control measures and seminative measures and seminative control measures and seminative durit the site has returned to a perior distribution contours and revegetated, either through hydro-comprediction metal control means, with antive or approved dron-measive sculic species.</li> <li>All construction matrix yund set or approved dron-measive value perior or complexion of construction of control metal control within the polation control metal control metal control within the polation control metal control with</li></ul>	<ul> <li>All ensions control measures and sem macrosmotic measures and sem mate control measures and sem mater control measures and the property maintained until the site has returned to a partice plotting hydro- seeding or other means, with native or approved montron state.</li> <li>All distributed contours the returned to a provend montron state.</li> <li>All distributed exceeding hydro- seeding or other means, with native or approved montron state.</li> <li>All construction materials would be construction metalian would be construction and revegetated, reform through hydro- seeding or other means, with native or approved montron state.</li> <li>All construction materials would be construction material events pected state plant special status plant special status plant approved the control of construction and for special status plant special special status plant special special special- status plant species are of undia special- status plant species are of special- status plant species</li></ul>	<ul> <li>All ension control measures and storm would also be implemented.</li> <li>All ension control measures and storm waintained until the site has returned to a property maintained until the site has returned to a property maintained until the site has returned to a property maintained until the site has returned to a property maintained until the site has returned to a property maintained until the site has rearry would be property maintained until the site has rearry ordinated maintained until the site has rearry ordinated maintained until the site has rearry and the regeneration material would be propertion maintained until any two concerspecies.</li> <li>All onstruction metanis would be construction affects after completion of construction of construction metalian sould be construction metalian sould be construction metalian sould be construction and the species.</li> <li>All construction metalian sould be construction affects after completion of construction and the species.</li> <li>MO-3 (Speciel Status Plant Species) - During the spring bioming season disturbance activities, an foused disturbance activities, and foused by a qualified borning season disturbance activities, and struction affects including the spring induction after the spring bioming season provident by a qualified borning season disturbance activities, and struction after the propulation and Native Plant Populations and Native Plant populations and Native Plant spondiates (CDFW 2018). The proprint the proprint of the spring during the proprint of the spring during the spring special status burdies are including interestion special status status parts apprint species are bound to be appendiated and species activities.</li> </ul>
<ul> <li>Stream bank stabilization measures would also be implemented.</li> <li>All encoin control measures and some water control measures would be properly maninatures would be properly maninatures would be properly maninatures would be restored to pre-construction state.</li> <li>All encoin control measures with an investigation of the properly maninature and areas would be restored to pre-construction state.</li> <li>All construction measures with ansive on any revegated. The through the properly maninative on approved non-invasive exolic species.</li> <li>All construction materials would be conter materials with ansive on approved non-invasive exolic species.</li> <li>All construction of construction of construction.</li> <li>BIO-3 (Optical Status Phant Species) - During and disturbance activities, a footand disturbance activities, a nonducted by a qualified housing season immediately prior to initial ground disturbance activities, and bound season bound the protocol status phant species induction for some protocol status phant species and bound the protocol status phant species and bound the phant species and bound the phant of the status phant species and bound the phant of the status phant species and bound the phant of the status phant species and bound the phant of the status phant species and shares bound the phant of the status phant species and shares bound the status phant species and shares phant of the status phant species and shares phant phant the phant phant of the status phant species and shares phant</li></ul>	Stream bank stabilization measures would also be implemented. • All ensoin control measures and sam water control measures would be poperly mainiard until the same returned to pre-construction state. • All disturbed areas would be retared to pre-construction contours and revegated. The property measures would be retared to pre-construction contours and revegated of the means, with native or approved transmission and value the haled off-site after completion of construction. <b>BIO-3</b> (Special Stans Plant species) - During the spring bloming season immediated by a qualified board disturbance activities, a focused disturbance activities, and protect of a qualified board special status plant species and Natural Communities" (CDFW 2018) proportate for effecture opplations of facilitate the likelihood of facil investigation coerting during the proproduleed in weight protociase, of observable of reflecture opplations of facilitate the likelihood of facil investigation coerting during during the proproduleed in species and Natural Communities" (CDFW 2018) Distribute the likelihood of facil investigation coerting during the protocol-level survey stall include the instruction and nature activities of the protocol seaded by the protoco	<ul> <li>Stream but stabilization measures would be properly maintained unit the site.</li> <li>All erosion control measures and som water control measures and som water control measures and som water control measures would be properly maintained in the site returned to pre-construction state.</li> <li>All erosion control distributed areas with advective properly maintained to pre-construction contours and everythymetric processes of the through hydroses eaching or other means, with native some properly and non-invasive exotic species.</li> <li>All construction notices areas with advective properly and non-invasive exotic species.</li> <li>All construction notices process.</li> <li>All construction notices areas and associating the spring bioiming seased of provided by a qualified behavior show will be conducted by a qualified behavior for processing and structures and variant provided in the spring in the spring</li></ul>	<ul> <li>Stream has arbitization measures and som water arbitization measures and som water control measures with altro arbitization areas. With altro arbitization contours and reveated its pre-construction contours and arreaged to pre-construction contours and discussion areas, with nativo arbitization areas.</li> <li>All control oper-construction contours and discussion areas, with nativo arbitization areas, with antivo arbitization areas.</li> <li>All construction measures with arbitization areas, with antivo arbitization areas, with antivo areas and reveated operation areas, with antivo arbitization areas, with antivo areas, with antivo arbitization areas, with arbitization areas, areas, arbitization areas, arbitization areas, areas, arbitization areas, areas, arbitization arbitization areas, arbitization areas, arbitization arbitization areas, arbitization areas, arbitization areas, arbitization arbitication areas, arbitization arbi</li></ul>	<ul> <li>Stream has arbitization measures and som would be implemented.</li> <li>All erosion control measures and som would be properly maintained unit the site area would be properly maintained unit the site area would be properly maintained unit the site area would be properly anti-masive second be restored to pre-construction some and vocagated, effect means, with native or approved non-imvasive exection species.</li> <li>All construction contours area.</li> <li>All construction area.</li> <li>All construction contours area.</li> <li>All constructic cance.</li></ul>	<ul> <li>Stream but stabilized measures would be homological or control measures and sum water control measures and sum water control measures and sum water control measures and the pre-construction state.</li> <li>All disturbed areas would be properly maintained until the site returned to pre-construction state.</li> <li>All disturbed areas with asis properly on the pre-construction contours and trenged clink through hytoras and the regurded or pre-construction contours and the regurded or pre-construction contours and the regurded clink through hytoras and through the spring blooming seaton timmediately prot in third and the hytoras and hytoras</li></ul>	<ul> <li>Stream shorts stabilized measures would be be implemented.</li> <li>All encion control measures and storm water control measures and storm water control measures and storm water and another measures.</li> <li>All disturbed measures would be properly maintained measures with another properly maintained measures with another properly maintained in the store construction state.</li> <li>All disturbed measures would be properly maintained in the measures with native or approved non-minative complexities.</li> <li>All construction measures would be properly maintained to pre-construction contours and vergetated.</li> <li>All construction measures would be construction contours and vergetated there through profession of construction measures with native or approved non-minative complexities.</li> <li>All construction measures would be constructed on means, with native or approved non-minative complexities.</li> <li>MO-3 (Special Status Plant Species) - During the spring booming the spring booming sevel of the spring booming the spring including special status plant species, including special status blant species, including special status plant species, including special status plant specia</li></ul>	<ul> <li>Stream bank stabilization measures would be be implemented.</li> <li>All erosion control measures and som water control measures would be properly maintained in the site returned to pre-construction state.</li> <li>All distrubed areas would be properly maintained ther through yolon seeding or other means, with nativo contours and revegated to pre-construction contours and revegated to pre-construction some seeding or other means, with nativo control of state after complexity and revegated to pre-construction of construction northwarks exolice species.</li> <li>All construction means, with nativo control of the special state special states plant species, including the spring the spring is provided by a plant of the special states plant species, including special states plant species, including spring in the spring is plant species, including spring via the protocol-level survey shall not define the protocol-level strew shall include the strew shall include the strew shall include the strew shall includ</li></ul>	<ul> <li>Stream bank stabilization measures would be be implemented.</li> <li>All enciron control measures and som water control measures and seconstruction state.</li> <li>All disturbed measures would be properly mean pre-construction setting by dore seeding or other means, with native complexity by dore seeding or other means, with native complexity of provided by a qualitied off-site after complexity and disturbance activities, and distubance activities, activities, activities, activities, and distubance activities, activities, activities, activities,</li></ul>	<ul> <li>Stream bank stabilization measures would be housed on informetat.</li> <li>All erosion control measures and som water control measures and some proported measures. With native control to pre-construction contours and revestated, either through hydrose aseding or other means, with native control properties.</li> <li>All construction terms, with native control measures and revestated, either through hydrose aseding or other means, with native control measures and some approved normany sectors.</li> <li>All construction contours and sound disturbance activities, a foreid disturbance activities, a foreid disturbance activities, and contain ground disturbance activities.</li> <li>Br/O 3 (Special Status Plant Species) - Dinging the special status plant species, including the special clearance survey will be conducted by a qualified bosonit for some disturbance activities, a disturbance activities, a disturbance activities, a disturbance activities, and the productions and Nature Detailing Impacts to Special Status Market brodises.</li> <li>Protocols for Survey 2013). The protocol-level survey stall include the protocol-level survey stall include the supervise and Nature Special clearance survey and the special distributions and Nature Science and Nature Special Status Specia</li></ul>	<ul> <li>Water monther stabilization measures would also be implemented would also be implemented at the would also be implemented at the would also be implemented at the state at the property maintained unit has ite base intervented to pre-construction as the revealed of the through bydro-seeding or other means, would be proved non-twastive sould be proved non-twastive sould also proved non-twastive sould also bydro-seeding or other means, would also or approved non-twastive sould also proved non-twastive sould be proved non-twastive sould be proved non-twastive sould be builded off-site after through bydro-seeding or other means, would also or approved non-twastive sould be builded off-site after sound distributed at the species.</li> <li>All 0.3 (Special Status Plant Species) - During the spring blooming season distributes activities, a floated by the provide on-twastive sould be builded off-site after sound distruction activities, and the spring blooming season distributes activities, and the spring able of the spring blooming season distributes activities, and the spring able of the spring distributes activities and status for special Status provided by a qualified blooming season distributes activities, and the spring able of the spring distributes activities and status for special Status and status provided and spress are spring able of the spring distributes activities and status for special Status and status and status provided and spress are spring able of the spring distributes activities and status and status and status and status provides activities and status and st</li></ul>
Steam bark stabilization measures such as the second bar second to be preconstruction state. • All acoston control measures would be procentruction state. • All acoston control measures would be preconstruction state. • All distributed areas, would be pre-construction state. • All distributed areas, which are a preconstruction and be associated to pre-construction materials would be pre-construction materials would be build off-site after completion of process the process of the preconstruction materials would be construction. <b>BIO3</b> (Dyrectal States Plant Species) - During the spring blooming season immediately prior to india ground distructions and states from the production and distructions and states are to precise and distructions and states from the production of process and blooming the spring blooming the spri	Stream bank stabilization measures would ab ob compared.         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Stream bank stabilization measures         nequents           Stream bank stabilization measures	Stream bank stabilization measures         Notestion           Stream bank stabilization measures	Stream bank stabilization measures         Property           would also be implemented.            and revision control measures would be properly maintained unit he site has returned to pre-control measures would be restored to pre-control measures.            and revision control measures would be properly maintained unit he site has returned to pre-constrol measures.            and revegetated cither through hydro-sedimention and revegetated cither through hydro-sedimentation and revegetated cither through hydro-sedimentations.            All construction materials would be handed office after completion of construction materials would be handed officient after and solice after completion of construction.            MO3 fight after solice prefers.             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Ream bank stabilization measures         Frequency           Would also be implemented.         - All ensition control measures           • All ensition control measures and stom water control measures would be properly maintained in the site has returned to pre-construction state properly maintained areas would be returned to pre-construction state and registed, attin trongh hydro- steeding or other means, with maintee or and registed, attin trongh hydro- steeding or other means, with maintee or approved the interval properties.         - Mile and the site has restored to pre-construction state and registed with the completion of construction.           MO3 (Special Status Plant Species)         - During the spring blooming seeting conducted by a qualitied blooming the conducted by a qualitied blooming the spring intervent (SDFW) and Kaweth broudene starting during the proprise fordity. Kaweth broudene (SDFW) and Kaweth broudene starting and broudened by a mininum SO-boot no starting approprise	Reteam bank stabilization measures wold also be implemented.         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With addive or construction. <i>MIO3</i> (Operial Status Plant Species) - During the spring blooming season immediately by a quified bound for approach and bound for addive the protocolies arrowy and boundant deterance starvey and boundant aprotect and winthu boundant deterance starvey and b	Stream bank stabilization measures would also be implemented.         Frequency           • All economic numeaures and storm water control measures and atomatic to a pre-construction starts returned to a pre-construction starts and revegatated, effert monogh bytor seeding or there means, with native or approved non-invarise scotic species. <ul> <li>All construction materials would be hauled of site after completion of construction.</li> <li>BIO-3 (Special Status Plant Species) - Durbing the string boloning season immediately prior to initian gord starts special starts plant species, including Springrille clarking, starts house start populations for disturbance survey will be conducted by a quinting the protocoler survey shall include the "Protocoles for Surveying the "Protocoles for Surveying the protocoler survey shall include the identification of field investigation counting during the protocoler survey shall include the identification of starts protocoler survey shall include the identification of starts protocoler survey shall include the identification of starts protocoler survey shall include the investigation counting during the protocoler survey shall include the identification of starts when the protocoler survey shall include the investigation counting during the protocoler survey shall include the investigation counting during the protocoler survey shall include the protocoler survey shall include the investigation counting during the protocoler survey shall include the protocoler survey shallocas, or protocoler survey shall include the protocoler survey</li></ul>	Stream bank satabilization measures would also be implemented.         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The protocoles for Star Shravey and builded the protocoles for Star Shravey Blant Communities' (CDN) and Shrave Dominies' (CDN) and Shrav	Stream bank satabilization measures would also be implemented.         Frequency           • All existin control measures and storm water control measures and the store area would be restored to pre-construction conteaus and revegetation, conteaus and revegetation, conteaus and revegetation for the measures. <ul> <li>All distributed areas would be restored to pre-construction materials and revegetation for the measures.</li> <li>All construction materials would be hauled offsite after completion of construction.</li> </ul> <ul> <li>All construction materials would be restored to prior to mining ground distribution and failed beaming for timmediated beaming for the producted by a quing the producted by a quing the protocol-level survey shall include the interfield for the failed protocol-level survey shall include the interfield for the failed beaming protocol-level survey shall include the interfield of the failed beaming protocol-level survey shall include the inter</li></ul>	Requercy         Frequency           Stream bank stabilization measures would also be implemented.         - All existin control measures and storm water control measures and the propertion context and revegetated, refer to ongle to approved non-invasive exotic species.           - All distructed areas would be restored to the measure, and revegetated, refer completion of construction materials would be hauled offsite after completion of construction are arrivity will be conducted by a quilte bonning season immediated by and knowle bonning the spring bonning season immediated by and knowle bonning the spring proton to indicate distrubance arrivity will be conducted by a quilte bonning season immediated by a prior to initial ground distrubance arrivity and bonning the spring proton to indicate protocol-level survey shall include the protocol-level survey shall include the protocol-le	Requercy         Frequency           Stream bank stabilization measures would also be implemented.         - All existing control measures and storm water control measures would be returned to a pre-construction contours and revegetated, returnoigh bytor and revegetated, returnoigh bytor approved non-invasive socie species.         - All disturbed areas would be restored to pre-construction materials would be presenting or there means.           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The proproduction coerting during the proproductin the frecincoe optulations to frecarater found with the spring
Reteam bank stabilization masures world ab primpirementa.         Frequency         M           • All erosion correct messures and storm water control treasures would be restored to pre-construction store and respected.         ••••••••••••••••••••••••••••••••••••	Reteam bank stabilization measures would also be implemented.         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Ream bank stabilization measures world also be implemented.         Frequency         Part and som water control measures and reproved meiwais would be instruction.         Frequency         Part point and some secting or other means, would be build of state and some construction metricits would be build of state and some construction.         Most state and some secting or other means, would be build of state completion and construction metricits would be build of state and some construction.         Most state and some construction metricits would be build of state completion construction.         Most state and some construction metricits would be build the state and state some of state and state and state some of state and state and state some of state and state and state and state some of state and state a	Trequency         Frequency	Trequency         Frequency	Ream bulk stabilization measures would also be implemented.         Frequency	Ream bank sublization measures         Frequency	Requercy         Prequency         Program           Watern bank, subbilization measures would also be implemented.         - All existing control measures and storm water control measures and and revegetated.         - All disturbed areas would be rescaling or the measure would be rescaling or the measure would be multed offsite after completion of construction.         - All construction materials would areas your and construction materials would be produced by a quing the produced by a quing the produced by a disturbance produced by disturbance produced by differ produced by a diffe	Requercy         Prequercy         Pre-           Watern hank, stabilization measures would also be implemented.         - All existing control measures and storm water control measures would be properly miniatined unit the site has returned to a pre-construction state.         - All distrubed areas would be restored to pre-construction the site and revegetated.         - All distrubed areas would be restored to pre-construction state.           - All construction materials would be restored to pre-construction materials and revegetated.         - All distrubed areas would be restored to pre-construction materials and revegetated.         - All distrubed areas would be restored to pre-construction materials and revegetated.         - All construction materials and distrubaterials.         - All construction	Requercy         Program           Weem bank stabilization measures would also be implemented.         - All existin measures and storm water control measures and property maintened until the site has returned (a a pre-construction state.         - All disturbed measures and storm water control measures and and revegetated, inter through Whoto- and revegetated, fater through Whoto- and revegetated, fater through Whoto- and revegetated, fater through Whoto- mealed off-site after completion of construction.         - All disturbed areas would be leased of the approximation stores.         - All construction metrics would be leased off-site after completion of construction metrics are found disturbance activities. a foound disturbance activities. The protocol-level survey shall include the protocol-level survey shall include the proter state of shark, Asweth brodiare, or protocol-le	Requercy         Program           Stream bank stabilization measures would also be implemented.         • All existince measures and storm water control and and revegetated, storm but construction materials would be hauled off-site after completion of construction materials would be hauled off-site after completion of construction anterials would be protected by a quiring staton immediated by and kaweth brothere (kyril-multi Springille floating for the protocol-level strewy shall include Springille floating the protocol-level strewy shall include Springille floating the protocol-level strewy shall include the protocol-level strewy shall include Springille floating the protocol-level strewy shall include the protocol-level strew	Requercy         Prequercy	Requercy         Prequercy
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Frequency         Proprietion           • Manual also be implemented.         • Manual reasons would be propresented in the sate has form water control measures and form water control measures and form water control measures and form water control measures would be reported to pre-construction state.         • Manual form water control measures and form water control measures would be reported to pre-construction states and revegetated, then through hydro- sediating or other means, with astics and revegetated.         • Manual form water controls are not revegetated.         • Manual form water controls are and revegetated.         • Manual form water controls are and revegetated.         • Manual form water controls are and revegetated.         • Manual form would be manual cleanant for section in the state protection.         • Manual form would be manual cleanant for section in the state protection are arry with be construction.         • Manual form form form form would be manual cleanant for section in the state protection are arry with be construction.         • Manual form form form form form for are cleanant for section are arry with a for arry are arry with a for arry are arry and form for arry are arry and for arry are arry arry	Ream bank stabilization measures would also be implemented.         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	<b>BIO-4</b> (Foothill Yellow-Legged Frog) - All construction personnel will attend environmental awareness training. During the environmental awareness training, construction personnel will be briefed on regional special status species with potential to occur within the BSA. Construction personnel will also be informed of the legal protection of these species, the importance of not disturbing the species and possible penaltics for not complying with these requirements.		
Tulare County RMA – M348 South Fork Kaveah River Bridge Replacement Project January 2019		2019	

Mitgetion Measure         Timung Timing Frequency         Action Indicating Action Indicating         Volutioning Monitoring         Volutioning Measure         Verification at Compliance           Rido 1 (Fanishi) Valime-Legged Freq provided up a qualified pologie during appropriate provide (Mail Valime-Legged Freq provide (Mail Valime-Legged Prege (Valime) pologie during appropriate provide (Mail Valime-Legged Prege (Valime) provide (Mail Valime-Legged Prege (Valime) provide (Mail Valime-Legged Prege (Valime) provide (Mail Valime-Legged Prege (CDPW 2018) and be conducted by a qualified proge (Mail Valime-Legged Prege (CDPW 2018) and be conducted by a qualified proge (Mail Valime-Legged Prege (CDPW 2018) and a be conducted by a qualified proge (CDPW 2018) and a be conducted by a qualitied proge (CDPW 2018) and a be conducted by a provide presential be submited prege (CDPW 2018) and a submit of the review priori presential be submited presential be submited presential and SULF (Mail Mail Valime-Legged Presential Bail Valime-Legged Presential Bail Valime Presential Amphilian Tackon Presential Bail Valime Presential Amphilian Tackon Presential Bail Valime Presential Amphilian Tackon Presential Bail Valime Presential Amphilian Tackon Presential Bail Valime Presential Amphilian Tackon Amphilian Tackon Presential Bail Valime Presential Amphilian Tackon Amphilian Tackon Presential Bail Valime Presential Bail Valime Presential Bail Valime Presential Bail Valime Presential Bail Valime Presential Bail Valime Amphilian Tackon Amphilian Tackon Am	M	litigation Monitor	ing Reporting Program			
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BIO-5 (Foothill Yellow-Lagged Frog)- footbill     BIO-5 (Foothill Yellow-Lagged Frog)- footbill       Pione onducted by a qualified public conducted by a qualified public conducted by a qualified public device (Device 2014)       Pione onducted by a supervise production of constructions for sublic device (Device 2014)       Pione onducted by a supervise production of construction activities.       Pione onducted by a supervise production of construction activities.       Pione onducted by a supervise demonstruction including a biployable demonstruction including		Timing/ Frequency	Compliance	Agency	Initials Da	te Remarks
Tulare County RMA - M348 South Fork Kaweah River Bridge Replacement Project     January 2019       Initial Study/Mingated Negative Declaration -	<b>BIO-5</b> (Foothill Yellow-Legged Frog) - Focused visual encounter surveys for foothill yellow-legged frog (FYLF) shall be conducted by a qualified biologist during appropriate survey periods (April – October) in areas where potential habitat exists. These surveys shall follow the methodology described in pages 5-7 of "Considerations for Conserving the Foothill Yellow-Legged Frog" (CDFW 2018) and surveyors shall adhere to "The Declining Amphibian Task Force Fieldwork Code of Practice" (DAPTF 1998). Survey results shall be submitted to CDFW (Fresno Field Office) for review prior to start of construction activities. In the event that surveys result in negative findings, CDFW shall be provided with documentation, including a habitat assessment and survey results, demonstrating that FYLF are unlikely to be present in the project vicinity. If during surveys any life stage of the FYLF (adult, metamorph, larvae, egg mass) is discovered, CDFW (Fresno Field Office) shall be consulted to develop avoidance and/or minimization measures and evaluate permitting needs. If during surveys FYLF are found occupying the project area and cannot be avoided, CDFW shall be consulted and an Incidental Take Permit may be issued pursuant to Fish and Game Code Section 2081(b). All vegetation removal within 33 feet of the Ordinary High Water					
Tulare County RMA – M348 South Fork Kaweah River Bridge Replacement Project Initial Study/Mitigated Negative Declaration -	Mark (OHWM) of South Fork Kaweah					
Initial Study/Mitigated Negative Declaration -	Tulare County RM4 - M348 South Fork Kausah Biyar Brides Panlacaman	· Designed		0100		
	Tulare County KMA – M348 South Fork Kawean Kiver Bridge Keplacement	t Project		January 2019		
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Mitigation Measure	Monitoring	Action Indicating	Monitoring	Verificatio	on of Cor	npliance
	Timing/ Frequency	Compliance	Agency	Initials	Date	Remarks
River will be monitored by the project biologist.	-					
BIO-6 (Invasive Species) - Prior to						
arrival and prior to leaving the project site, all construction equipment must be						
inspected and cleaned of mud, plant material and other debrie that move						
contain invasive plants and/or seeds and						
inspected to reduce the potential						
spicentif of movious weens.						
BIO-7 (Invasive Species) - Erosion						
control measures for this project will be designed to prevent the second of						
invasive plant species. All erosion						
control straw/hay will be certified weed						
free. Only native species found in this						
region will be included in seed and plant mixtures Any landscaming decigns for						
this project will not contain invasive and						
or noxious weed species in the plant selections or seed mixtures						
BIO-8 (Migratory and Nesting Birds) -						
If possible, project implementation,						
occur outside the nesting hird season						
(February 15th – September 1st). If						
vegetation removal and/or project						
construction activities are to take place during the nesting season a nre-						
construction nesting bird survey must be						
conducted by a qualified wildlife				-		
biologist no more than 10 days prior to						
vegetation removal and/or construction						
sufficient around the work site (i.e., any					1	
Tulare County RM4 – M348 South Fork Kaweah River Bridge Replaceme	ent Project		January 2019			
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INTRESITION INTON	sure	Monitoring	Action Indicating	Monitoring	Verifica	tion of Co	npliance
		Timing/ Frequency	Compliance	Agency	Initials	Date	Remarks
	area potentially affected by project related construction activity, noise,						
	vibration, and movement by workers or equipment) and establish a behavioral						
	baseline of all identified nests. Within 2						
	weeks of the nesting bird survey, all						
	resolution of the contractor. A						
	minimum 250 foot no-disturbance						
	butter for songbirds and other non-listed bird species and 500 feet no-disturbance						
	buffer for raptors must be established						
	around any active nests. The contractor						
	must immediately stop work in the						
	as determined by the project high order,						
	established and is prohibited from						
	conducting work that could disturb the						
	birds (as determined by the project						
	biologist monitoring the nest and bird behavior and in coordination with	- -					
	wildlife agencies) in the buffer area until						
	a qualified biologist determines the						
	young have fledged. A reduced buffer						
	can be established if determined appropriate by the project biologist and						
	approved by CDFW.						
	BIO-9 (General Wildlife) - The						
	contractor must not apply rodenticide or						
	herbicide within the project area during						
	consu ucuon.						
	BIO-10 (General Wildlife) - The						
	contractor must dispose of all food-						
	related trash in closed containers, and must remove it from the project area						
	each day during construction.						

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W	litigation Monitor	ing Reporting Program			
Mitigation Measure	Monitoring	Action Indicating	Monitoring	Verification	of Compliance
	Timing/ Frequency	Compliance	Agency	Initials Da	te Remarks
Construction personnel must not feed or attract wildlife to the project area.					
<b>BIO-11</b> (General Wildlife) - If any wildlife is encountered during the course of construction, said wildlife must be allowed to leave the construction area unharmed.					
<b>BIO-12</b> (General Witdlife) - Plastic mono-filament netting (erosion control matting) or similar material that could trap wildlife must not be used. Acceptable substitutes include jute, coconut coir matting or tackified hydroseeding commonds					
<b>BIO-13</b> (Pallid and Towsend's Big- Eared Bat) – A habitat assessment for pallid and Townsends's big-eared bat shall be conducted by a qualified					
biologist prior to the start of construction activities to determine if the project area or its immediate vicinity contains suitable habitat for special					
status bat species. It suitable habitat is present a protocol-level survey shall be conducted during the appropriate seasonal period of bat activity. If during the protocol-level survey bats are found					
in the project area a Bat Eviction Plan will be prepared and written approval given by CDFW prior to start of construction activities					
If any removal of mature trees or structure is to occur between April 1 and Contomber 30 them within 20 April 2 and					
to scheduled removal, a qualified					
Tulare County RMA – M348 South Fork Kaweah River Bridge Replacemen	t Project		January 2019		
Initial Study/Mitigated Negative Declaration -	0.	904	99		

Multiplication Measure         Training Timing         Action Indicating Frequency         Monitoring Action Indicating         Verification of Compliance           Timing         Timing         Compliance         Agency         Initials         Prequency           Timing         Initials         Compliance         Agency         Initials         Prequency           Timing         Initials         Frequency         Agency         Initials         Prequency           Initial lister for the blobigit will conduct a survey for individual back gramm, and structure of the blobigit will conduct and individual back gramm, and structure of the blobigit will conduct and construction would be required, and construction would be required.         Initial and construction would be required, and construction would be required, and construction would be required, and construction would be required.         Initial and construction would be required, and construction would be required, and construction would be required.           Initial construction         Freq of the presential provection with initit reses and pro			D D				
<ul> <li>biologist will condict a survey for constitient a survey for prosting bar. The biologist will visually inspect all powerlate roots survey that for inductional bars, grant and stanting, and will listen for bars constanting, and will listen for bars are observed to be roots in the induction of the protect of the root of the period powerlation of the root of the period potential most state observed to be roots states. If no bals are observed to be roots is first. If no bals are observed to be roots is first. If no bals are observed to be roots states the root of the period potential most state of the period potential most not states to materiary bal control order of the period between April 1 and September 30 (grant and the root states) and ultimately dispers.</li> <li>To avoid potential days roots, and the first be further the and/or states and/or states and the the form to the research the states and the root of the period between April 1 and September 30 (grant and states) and and all materiary bal a construction of the period potential days on the states and the research and the root of the period between April 1 and September 30 (grant and the root of the period between April 1 and September 30 (grant and the root of the period between April 1 and September 30 (grant and the root of the period potential days to the research and the root of the period between April 1 and September 30 (grant and the root of the period potential days to the research and the root of the research and the root of the read of the root of the</li></ul>	tigation Measure N	Monitoring Timing/ Frequency	Action Indicating Compliance	Monitoring Agency	Verificat Initials	tion of Co Date	mpliance Remarks
	<ul> <li>biologist will conduct a survey for roosting bats. The biologist will visually inspect all potential roost sites for individual bats, guano, and staining, and will listen for bat vocalizations. If necessary, the biologist will wait for nighttime emergence of bats from roost sites. If no bats are observed to be roosting or breeding, then no further action would be required, and construction could proceed.</li> <li>To avoid potential impacts to maternity bat roosts, future tree and/or structure removal should occur outside of the period between April 1 and September 30 (general maternity bat roosts, future tree and/or structure removal should occur outside of the period between April 1 and September 30 (general maternity bat roosts, future trees and/or structure removal should occur outside of the period between April 1 and September 30 (general maternity bat roosts, future trees and/or structure removal should occur outside of the period between April 1 and September 30 (general maternity bat roosts, identified bat expert. Trees must be trimmed or removed using a two-step process conducted over two consecutive days. Examples of habitat trees and proper procetures will be provided in the field to the tree cuting crew, after which the crew can work unsupervised by the field to the tree will be provided in the field to the tree will be provided in the field to the tree will be provided in the field to the tree will be provided in the field to the tree will be provided in the field to the tree will be provided in the field to the tree will be provided in the field to the tree will be provided in the field to the tree will be provided in the field to the tree will be provided in the field to the tree will be provided in the field to the tree will be provided in the field to the tree will be provided in the field to the tree will be provided in the field to the tree will be provided in the tree will be at expert. Trees must be trimmed by the field to the tree will be provided in the tree will be at expert. Tr</li></ul>						
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prediction stands on the first of the two days and must only use hand tools (i.e. eduissaws). <ul> <li>If a non-breeding hat colory is found in disturbance areas, found in disturbance areas, for the rest of construction for the rest of construction searce that no hannon i'ther' of the rest of the rest of construction searce that no hannon i'ther' of the rest of starbance-free buffer vill rest of its of the rest of starbance-free buffer vill rest of its of starbance-free buffer vill rest of the rest of starbance-free buffer vill rest of rest of starbance-free buffer vill rest of rest of starbance free buffer vill rest of rest of starbance-free buffer vill rest of rest of starbance free buffer rest of rest of rest of rest of rest of constarbance free buffer rest of r</li></ul>		Frequency		ALC: NO. 1		
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Total state of the manety evicted from trees and/or structure, user of any or a qualified biologist, to centus as a result of construction activities.     Image of construction direction of a qualified science and a qualified biologist, to centus as a result of construction activities.          • If a maternity colory is detected during parentation of the colory and during parentation of the colory parentation of the colory and during parentation of the colory and the report of the colory and the report of the colory and the report of the colory and the colory and during parentation of the colory and the report	found in disturbance areas, the					
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	Mi	itigation Monitori	ng Reporting Program			
Mitigation Mea	Isure	Monitoring Timing/ Frequency	Action Indicating Compliance	Monitoring Agency	Verification of Initials Date	Compliance Remarks
	<ul> <li>WQ-2 - Any requirements for additional avoidance, minimization, and/or mitigation measures will be in contained in the permits obtained from all required regulatory agencies.</li> <li>WQ-3 - The project limits in proximity to the South Fork Kaweah River will be marked as an Environmental Sensitive Area (ESA) or either be staked or fenced with high visibility material to ensure construction activities will not encoach further beyond established limits.</li> <li>WQ-4 - The proposed project would</li> </ul>					
	require a National Pollution Discharge Elimination System (NPDES) General Construction Permit for Discharges of storm water associated with construction activities (Construction General Permit 2012-0006-DWQ). A SWPPP or Water Pollution Control Plan would also be developed and implemented as part of the Construction General Permit.					
	<i>WQ-5</i> - The construction contractor will adhere to the SWRCB Order No. 2012- 0006- DWQ NPDES Permit pursuant to Section 402 of the CWA. This permit authorizes storm water and authorized non-storm water discharges from construction activities. As part of this Permit requirement, a SWPPP or Water Pollution Control Plan will be prepared prior to construction consistent with the requirements of the RWQCB. This					
Tulare County RMA – Initial Study/Mitigated	- M348 South Fork Kaveah River Bridge Replacement d Negative Declaration -	Project		January 2019		
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	W	itigation Monitori	ing Reporting Program				
Mitigation Mea	sure	Monitoring	Action Indicating	Monitoring	Verifica	tion of Co	mpliance
		Timing/ Frequency	Compliance	Agency	Initials	Date	Remarks
	outside of normal business hours without County approval.						
	<i>NOI-5</i> - The construction contractor will implement best practices guidelines (i.e.						
	berms, screens, etc.) as appropriate and feasible to reduce construction-related noise impacts on surrounding land uses.						
	And Tulare County noise minimization measure:						
	NOI-6 - The contractor shall implement appropriate additional noise mitigation measures including more strict curfews						
	on the hours of operation during construction as directed by the County						
	per the County's General Plan Health and Safety Element-Noise Section						
	guidelines and regulations.						

Tulare County RMA – M348 South Fork Kawealı River Bridge Replacement Project Initial Study/Mitigated Negative Declaration -

January 2019 73

## Attachment D Notice of Determination

#### NOTICE OF DETERMINATION

#### Fee Exempt per Government Code Section 6103

- To:  $\boxtimes$ Tulare County Clerk Room 105, Courthouse 221 South Mooney Blvd. Visalia, CA 93291 Office of Planning and Research 1400 Tenth Street, Room 121 Sacramento, CA 95814 Lead Agency: Tulare County Resource Management Agency 5961 South Mooney Blvd. Visalia, CA 93277 (559) 624-7000 DATE RECEIVED FOR FILING AT TULARE COUNTY CLERK Attn: hguerra@co.tulare.ca.us Applicant(s): Tulare County Resource Management Agency 5961 South Mooney Blvd.
- Subject: Filing of Notice of Determination in Compliance with Section 21108 or 21152 of the Public Resources Code

Project Title: M348 South Fork Kaweah River Bridge (No. 46C0195) Replacement Project

State Clearinghouse Number: 2019011029

Visalia, CA 93277 (559) 624-7000

Contact Person: Hector Guerra Telephone Number: 559-624-7121

**Project Location:** The Project is located on County of Tulare mountain road M348 over the South Fork Kaweah River, approximately 10 miles southeast of the unincorporated community of Three Rivers and SR 198, in Tulare County within Sections 23 & 24 of Township 18 South, Range 29 East, MDBM.

**Project Description:** The Project consists of the replacement of an existing, paved bridge on M348 crossing South Fork Kaweah River. The purpose of the project is to provide continuous access at M348 where it crosses the South Fork Kaweah River and to replace a functionally obsolete facility while reducing the maintenance and repair costs. The Project will provide a permanent, durable structure designed to accommodate a 100-year design storm within the South Fork of the Kaweah River.

This is to advise that the **TULARE COUNTY BOARD OF SUPERVISORS**, as  $\boxtimes$  Lead Agency  $\square$  Responsible Agency, has approved the above-described project on <u>April 2, 2019</u>, and has made the following determinations regarding the above-described project:

- 1. The project  $[\Box \text{ will } \boxtimes \text{ will not}]$  have a significant adverse impact on the environment.
- 2. [□ A Final Environmental Impact Report, ⊠ Mitigated Negative Declaration, □ Negative Declaration] was prepared for this project pursuant to the provisions of CEQA.
- 3. Mitigation Measures [ were D were not] made a condition of approval of this project.

- 4. A Mitigation Monitoring and Reporting Plan [ was us was not] adopted for this project.
- 5. A Statement of Overriding Considerations [ was 🛛 was not] adopted for this project.
- 6. Findings [ were is were not] made pursuant to the provision of CEQA.

This is to certify that the environmental document and record of project approval is available to the General Public and may be examined at: Tulare County Resource Management Agency, 5961 S Mooney Blvd., Visalia CA 93277.

By:		Date:
	Hector Guerra, Chief Environmental Planner	
By:		Date:
	Reed Schenke, P.E, Director and Environmental Assessment Officer	
🛛 Si	gned by Lead Agency	
□ Si	gned by Applicant	

Cc: California. Dept. of Fish & Game, 1416 Ninth St., 12<sup>th</sup> Floor, Sacramento, CA 95814 Note: Authority cited: Section 21083, Public Resource Code; Reference: Sections 21108, 21152 and 21167, Public Resource Code.

# Attachment E Summary of MND Modifications by RMA Planning Staff



## **RESOURCE MANAGEMENT AGENCY**

**5961 SOUTH MOONEY BLVD VISALIA, CA 93277** PHONE (559) 624-7000 FAX (559) 730-2653

Aaron R. Bock Reed Schenke Sherman Dix

Economic Development and Planning Public Works Fiscal Services

REED SCHENKE, DIRECTOR

MICHAEL WASHAM, ASSOCIATE DIRECTOR

### **INTRAOFFICE MEMORANDUM**

- **DATE:** March 13, 2019
- TO: Jason Vivian, Engineer IV
- FROM: Jessica Willis, Planner IV
- SUBJECT: Mitigated Negative Declaration for the Road M348 South Fork Kaweah River Bridge Replacement

The Final Mitigated Negative Declaration (MND) for the Road M348 South Fork Kaweah River Bridge Replacement Project includes the following modifications:

- 1) The page formatting has been updated to properly fit the standard 8.5" x 11" page format. As a result, page numbers have been updated to reflect the current format.
- 2) Nineteen (19) blank pages were inadvertently included in Attachment "A". These blank pages have been removed from the Final MND.
- The State Clearinghouse number on the cover page has been updated from ""TBD" to "2019011029".
- 4) The Mitigation Monitoring and Reporting Program (MMRP) has been added to the List of Tables within the Table of Contents.
- 5) The Mitigation Measures for Biological Resources have been updated pursuant to the recommendations provided by the California Department of Fish and Wildlife (CDFW). As the Mitigation Measures included in the Biological Resources discussion of Section Three of the MND were cited directly from the Natural Environment Study (Minimal Impact) Report, they were left unchanged in the discussion. Rather, the Mitigation Measures were modified only in the MMRP.
- 6) With the exception of No. 3 through No. 5 above, no other textual changes were made to the MND.

# Attachment F California Department of Fish and Wildlife Comments

CALIFORNIA Milblife <u>State of California – The Natural Resources Agency</u> DEPARTMENT OF FISH AND WILDLIFE Central Region 1234 East Shaw Avenue Fresno, California 93710 (559) 243-4005 www.wildlife.ca.gov

GAVIN NEWSOM, Governor CHARLTON H. BONHAM, Director



Tulare County Resource Management Agency FEB I 9 2019

February 4, 2019

ECD

Hector Guerra Tulare County Resource Management Agency 5961 South Mooney Boulevard Visalia, California 93277 hguerra@co.tulare.ca.us

Subject: M348 South Fork Kaweah River Bridge (No. 46C0195) Replacement Project (Project), INITIAL STUDY AND MITIGATED NEGATIVE DECLARATION (IS/MND) SCH No: 2019011029

Dear Mr. Guerra:

The California Department of Fish and Wildlife (CDFW) received an Initial Study/ Mitigated Negative Declaration (IS/MND) from Tulare County Resource Management Agency for the above-referenced Project pursuant to the California Environmental Quality Act (CEQA) and CEQA Guidelines.<sup>1</sup>

Thank you for the opportunity to provide comments and recommendations regarding those activities involved in the Project that may affect California fish and wildlife. Likewise, we appreciate the opportunity to provide comments regarding those aspects of the Project that CDFW, by law, may be required to carry out or approve through exercise of its own regulatory authority under the Fish and Game Code.

#### **CDFW ROLE**

CDFW is California's **Trustee Agency** for fish and wildlife resources and holds those resources in trust by statute for all the people of the State (Fish and Game Code, §§ 711.7, subd. (a) & 1802; Pub. Resources Code, § 21070; CEQA Guidelines § 15386, subd. (a)). CDFW, in its trustee capacity, has jurisdiction over the conservation, protection, and management of fish, wildlife, native plants, and habitat necessary for biologically sustainable populations of those species (*Id.*, § 1802). Similarly, for purposes

Conserving California's Wildlife Since 1870

<sup>&</sup>lt;sup>1</sup> CEQA is codified in the California Public Resources Code in section 21000 et seq. The "CEQA Guidelines" are found in Title 14 of the California Code of Regulations, commencing with section 15000.

of CEQA, CDFW is charged by law to provide, as available, biological expertise during public agency environmental review efforts, focusing specifically on projects and related activities that have the potential to adversely affect fish and wildlife resources.

CDFW is also submitting comments as a **Responsible Agency** under CEQA (Pub. Resources Code, § 21069; CEQA Guidelines, § 15381). CDFW expects that it may need to exercise regulatory authority as provided by the Fish and Game Code. As proposed, for example, construction associated with the Project may be subject to CDFW's Lake and Streambed Alteration regulatory authority (Fish and Game Code, § 1600 et seq.). Likewise, to the extent implementation of the Project as proposed may result in "take" as defined by State law of any species protected under the California Endangered Species Act (CESA) (Fish and Game Code, § 2050 et seq.), related authorization as provided by the Fish and Game Code will be required.

**Nesting Birds:** CDFW has jurisdiction over actions with potential to result in the disturbance or destruction of active nest sites or the unauthorized take of birds. Fish and Game Code sections that protect birds, their eggs and nests include, sections 3503 (regarding unlawful take, possession or needless destruction of the nest or eggs of any bird), 3503.5 (regarding the take, possession or destruction of any birds-of-prey or their nests or eggs), and 3513 (regarding unlawful take of any migratory nongame bird).

#### PROJECT DESCRIPTION SUMMARY

**Proponent:** Tulare County, in cooperation with California Department of Transportation (Caltrans)

**Objective:** Tulare County, in cooperation with Caltrans, proposes to replace a paved bridge on M348 crossing South Fork Kaweah River in the vicinity of Three Rivers, California. The existing bridge is a paved, single-lane bridge that was constructed in 1952. It is a 82-foot long by 12-foot wide Bailey Truss Bridge and consists of a reinforced concrete superstructure supported by reinforced concrete piers founded on spread footings. Due to the narrow roadway width, the bridge has been deemed to be functionally obsolete. The new structure will be approximately 95 feet in length with a single lane travel way width of 18 feet and will span the approximate width of the channel to accommodate a 100-year design storm. The bridge will conform to the existing roadway approach width. A maximum of 400 feet of new roadway approach (200 feet in each direction) will be constructed to tie into the existing roadway approaches on both sides of the bridge. Hydraulic freeboard requirements and structure type will control the vertical profile.

Permanent right-of-way will be required for the new bridge and temporary construction easements will be used to conduct construction-related activities. M348 will remain open

to through traffic during construction and will ultimately align with the replacement bridge when it is completed. Upon completion of the replacement bridge, the existing bridge will be demolished. Staging areas will be used during construction. Existing vegetation may be removed to accommodate staging areas and demolition/construction of the replacement bridge structure.

**Location:** The existing bridge is located on M348 (South Fork Drive, a rural, mountain road) over the South Fork of the Kaweah River, approximately 10 miles southeast of the community of Three Rivers, Tulare County, California. Assessor's Parcel Nos. 114-210-007 and -008.

Timeframe: Unspecified

#### COMMENTS AND RECOMMENDATIONS

CDFW offers the comments and recommendations below to assist Tulare County Resource Management Agency in adequately identifying and/or mitigating the Project's significant, or potentially significant, direct and indirect impacts on fish and wildlife (biological) resources. Editorial comments or other suggestions may also be included to improve the document.

Currently, the IS/MND indicates that the Project's impacts would be less than significant with the implementation of mitigation measures described in the MND. However, as currently drafted, it is unclear whether the mitigation measures described will be enforceable or sufficient in reducing impacts to a level that is less than significant. In particular, CDFW is concerned regarding adequacy of mitigation measures for special-status species including, but not limited to, special-status plants and the State Candidate Threatened foothill yellow-legged frog (*Rana boylii*). In addition, CDFW is concerned regarding potential impacts to species not considered in the MND including, but not limited to, the State Species of Special Concern pallid bat (*Antrozous pallidus*) and Townsend's big-eared bat (*Corynorhinus townsendii*).

If significant environmental impacts will occur as a result of Project implementation and cannot be mitigated to less than significant levels, an MND would not be appropriate. Further, when an MND is prepared, mitigation measures must be specific, clearly defined, and cannot be deferred to a future time. However, when an Environmental Impact Review (EIR) is prepared, the specifics of mitigation measures may be deferred, provided the lead agency commits to mitigation and establishes performance standards for implementation. Regardless of whether an MND or EIR is prepared, CDFW recommends that the CEQA document provide quantifiable and enforceable measures as needed that will reduce impacts to less than significant levels.

Would the Project have a substantial adverse effect, either directly or through habitat modifications, on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies, or regulations, or by CDFW or United States Fish and Wildlife Service (USFWS)?

#### **COMMENT 1: Special-Status plants**

Issue: Several special-status plant species have been documented to occur in the vicinity of the Project area (CDFW 2019). As stated in the Natural Environment Study, the Project area contains habitat suitable to support numerous special-status plant species meeting the definition of rare or endangered under CEQA Section 15380 including, but not limited to, the federally threatened, State endangered and California Rare Plant Ranked (CRPR)1B.2 Springville clarkia (Clarkia springvillensis) and the State Endangered and CRPR 1B.2 Kaweah brodiaea (Brodiaea insignis). A biological survey conducted in May 2016 yielded no observations of special-status plants, but it is unclear if appropriate survey methodology was used. In addition, 2016 was a drought year and therefore, may not represent current environmental conditions. Although the MND requires a focused botanical clearance survey, it does not specify the protocol to be used and it does not include a requirement for take authorization pursuant to Fish and Game Code Section 2081(b) if a State-listed plant species is detected and cannot be avoided. Mitigation Measure (MM) BIO-3 states that "if Springville clarkia or Kaweah brodiaea are found within the Project area and cannot be feasibly avoided during construction, the Project will then identify appropriate measures to minimize adverse effects, and initiate Section 7 Consultation with USFWS." The MND cannot defer mitigation measures and should include consultation with CDFW. Therefore, the measures in the MND may not be adequate or enforceable to reduce impacts to a level that is less than significant.

**Specific impact:** Without appropriate avoidance and minimization measures for special-status plants, potential significant impacts resulting from ground- and vegetation-disturbing activities associated with Project construction include inability to reproduce and direct mortality.

**Evidence impact would be significant:** Kaweah brodiaea and Springville clarkia are narrowly distributed endemic species known from only the Tule and Kaweah River drainages of California (California Native Plant Society [CNPS] 2019). They, and many of the other special-status plant species known to occur in the vicinity of the Project area, are threatened by residential development, road maintenance, vehicles, grazing, and non-native plants.

#### Recommended Potentially Feasible Mitigation Measure(s)

CDFW recommends supplementing MM BIO-3 with the provisions below and that these be made conditions of approval for the Project.

#### Recommended Mitigation Measure 1: Special-Status Plant Surveys

CDFW recommends that the Project area be surveyed for special-status plants by a qualified botanist following the "Protocols for Surveying and Evaluating Impacts to Special Status Native Plant Populations and Natural Communities" (CDFW 2018a). This protocol, which is intended to maximize detectability, includes the identification of reference populations to facilitate the likelihood of field investigations occurring during the appropriate floristic period. In the absence of protocol-level surveys being performed, additional surveys may be necessary.

#### **Recommended Mitigation Measure 2: Special-Status Plant Avoidance**

CDFW recommends special-status plant species be avoided whenever possible by delineating and observing a no-disturbance buffer of at least 50 feet from the outer edge of the plant population(s) or specific habitat type(s) required by special-status , plant species. If buffers cannot be maintained, then consultation with CDFW is warranted to determine appropriate minimization and mitigation measures for impacts to special-status plant species.

#### **Recommended Mitigation Measure 3: State-listed Plant Take Authorization**

If a plant species listed pursuant to CESA or the Native Plant Protection Act is identified during botanical surveys, consultation with CDFW is warranted to determine if the Project can avoid take. If take cannot be avoided, take authorization prior to any ground-disturbing activities may be warranted. Take authorization would occur through issuance of an Incidental Take Permit (ITP) by CDFW, pursuant to Fish and Game Code Section 2081(b).

#### COMMENT 2: Foothill Yellow-Legged Frog (FYLF)

**Issue**: The MND identifies the potential for FYLF to occur on the Project site and addresses it as a CDFW Species of Special Concern. On July 7, 2017, the Fish and Game Commission published its acceptance of a petition for consideration and designation of the FYLF as a candidate species. Pursuant to Fish and Game Code Section 2074.6, CDFW has initiated a status review report to inform the Commission's decision on whether listing of FYLF, pursuant to CESA, is warranted. During the candidacy period, consistent with CEQA Guidelines, Section 15380, the status of the FYLF as a threatened candidate species under CESA (Fish and Game Code, § 2050 et seq.) qualifies it as an endangered, rare, or threatened species under CEQA. It is

unlawful to import into California, export out of California or take, possess, purchase, or sell within California, FYLF and any part or product thereof, or attempt any of those acts, except as authorized pursuant to CESA. Under Fish and Game Code Section 86, take means to hunt, pursue, catch, capture, or kill, or to attempt to hunt pursue, catch, capture, or kill. Consequently, take of FYLF during the status review period is prohibited unless authorization pursuant to CESA is obtained.

The MND identifies the potential for FYLF to occur within the Project area, and while it does include mitigation measures the species, BIO-4 only requires an environmental awareness training and BIO-5 requires that vegetation removal be monitored by the Project biologist. It does not include pre-construction surveys to assess FYLF occupancy on the Project site or provide guidance should they be detected. For these reasons, the measures proposed may not be adequate or enforceable to reduce impacts to a level that is less than significant.

**Specific impact:** FYLF are found in the vicinity of streams in a variety of habitats. Potentially significant impacts associated with Project activities include inadvertent entrapment, destruction of eggs and oviposition sites, degradation of water quality, reduced reproductive success, reduction in health and vigor of eggs and/or young, and direct mortality of individuals.

**Evidence impact would be significant:** The Project area is within the range of FYLF. In the Sierra Nevada, FYLF have disappeared from approximately 66% of locations historically documented as occupied (Thomson et al. 2016). Throughout the species' range, population declines, and local disappearances are most pronounced in the southern half of the Sierra slope, from approximately Madera County southward (Jennings 1995, Jennings 1996 *in* United States Department of Agriculture [USDA] 2016). Land use changes that result in degradation or destruction of riparian habitat, road development and use, urbanization, and water diversion are among proximate factors contributing to local declines of FYLF (Thomson et al. 2016, USDA 2016). In the context of development of the Project and declining population trend within this portion of the FYLF range, the effect of Project development on local and regional populations of FYLF may be significant.

#### Recommended Potentially Feasible Mitigation Measure(s)

CDFW recommends editing the MND to include the following measures and that these be made conditions of approval for the Project.

#### Recommended Mitigation Measure 4: FYLF surveys

Because the Project site contains habitat suitable for FYLF and because take of FYLF during its candidacy period is prohibited unless authorization pursuant to CESA is

obtained, CDFW recommends that focused visual encounter surveys be conducted by a qualified biologist during appropriate survey period(s) (April – October) in areas where potential habitat exists. CDFW advises that these surveys generally follow the methodology described in pages 5–7 of "*Considerations for Conserving the Foothill Yellow-Legged Frog*" (CDFW 2018). In addition, CDFW advises surveyors adhere to "*The Declining Amphibian Task Force Fieldwork Code of Practice*" (DAPTF 1998). If any life stage of the FYLF (adult, metamorph, larvae, egg mass) is found, CDFW recommends consulting with CDFW to develop avoidance measures and evaluate permitting needs.

#### Recommended Mitigation Measure 5: Reporting survey results

Submission of survey results to CDFW is recommended. In the event of negative findings, CDFW recommends that consultation with CDFW include documentation demonstrating FYLF are unlikely to be present in the vicinity of the Project area. Information submitted may include, but is not limited to, a full habitat assessment and survey results. If any life stage of FYLF is detected, consultation with CDFW is advised to determine if an ITP is necessary to comply with CESA.

#### **Recommended Mitigation Measure 6: Take authorization**

CDFW recognizes there may be circumstances where take of FYLF during candidacy may be unavoidable. If surveys find that FYLF are occupying the Project area and cannot be avoided, CDFW may issue an ITP authorizing take of FYLF, pursuant to Fish and Game Code Section 2081(b). Take authorization is issued only when take is incidental to an otherwise lawful activity, the impacts of the take are minimized and fully mitigated, the applicant ensures there is adequate funding to implement any required measures, and take is not likely to jeopardize the continued existence of the species.

#### COMMENT 3: Special-Status Bat Species

**Issue**: Pallid bat and Townsend's big-eared bat have been documented to occur in the vicinity of the Project area (CDFW 2019). In addition, habitat features that have the potential to support both species are present within the Project area. However, the MND does not consider Project impacts to special-status bat species.

**Specific impact:** Without appropriate avoidance and minimization measures for special-status bat species, potential significant impacts resulting from ground- and vegetation-disturbing activities associated with Project construction include habitat loss, inadvertent entrapment, roost abandonment, reduced reproductive success, reduction in health and vigor of young, and direct mortality of individuals.

**Evidence impact is potentially significant:** Pallid bat and Townsend's big-eared bat are known to roost under bridges (Lewis 1994 and Gruver 2006). Project activities and bridge removal have the potential to affect habitat upon which special-status bat species depend for successful breeding and have the potential to impact individuals and local populations.

#### Recommended Potentially Feasible Mitigation Measure(s)

CDFW recommends editing the MND to include the following measures and that these be made conditions of approval for the Project.

#### **Recommended Mitigation Measure 7: Habitat Assessment**

CDFW recommends that a qualified biologist conduct a habitat assessment well in advance of Project implementation to determine if the Project area or its immediate vicinity contains suitable habitat for special-status bat species.

#### Recommended Mitigation Measure 8: Focused Surveys

If suitable habitat is present, CDFW recommends assessing presence/absence of special-status bats by conducting protocol-level surveys during the appropriate seasonal period of bat activity.

#### **Recommended Mitigation Measure 9: Consultation**

Detection of special-status bat species warrants consultation with CDFW prior to any activity that may disturb bats. CDFW recommends submitting a Bat Eviction Plan to CDFW for written approval prior to project implementation, and that the Eviction Plan include details for excluding bats from the roost site, and a monitoring plan to ensure that all bats have exited the roost prior to the start of activity and will be unable to re-enter the roost until activity is completed. CDFW also recommends that Project or bat eviction activities be timed to avoid lactation and young-rearing.

#### Editorial Comments and/or Suggestions

**Federally Listed Species:** CDFW recommends consulting with the USFWS on potential impacts to federally listed species including, but not limited to, Springville clarkia. Take under the federal Endangered Species Act (ESA) is more broadly defined than CESA; take under ESA also includes significant habitat modification or degradation that could result in death or injury to a listed species by interfering with essential behavioral patterns such as breeding, foraging, or nesting. Consultation with the USFWS in order to comply with ESA is advised well in advance of any ground disturbing activities.

**Nesting birds:** CDFW encourages Project implementation occur during the bird non-nesting season. However, if ground-disturbing or vegetation-disturbing activities must occur during the breeding season (February through mid-September), the Project's applicant is responsible for ensuring that implementation of the Project does not result in violation of the Migratory Bird Treaty Act or relevant Fish and Game Codes as referenced above.

To evaluate Project-related impacts on nesting birds, CDFW recommends that a qualified wildlife biologist conduct pre-activity surveys for active nests no more than 10 days prior to the start of ground or vegetation disturbance to maximize the probability that nests that could potentially be impacted are detected. CDFW also recommends that surveys cover a sufficient area around the work site to identify nests and determine their status. A sufficient area means any area potentially affected by the Project. In addition to direct impacts (i.e., nest destruction), noise, vibration, and movement of workers or equipment could also affect nests. Prior to initiation of construction activities, CDFW recommends a qualified biologist conduct a survey to establish a behavioral baseline of all identified nests. Once construction begins, CDFW recommends a qualified biologist continuously monitor nests to detect behavioral changes resulting from the Project. If behavioral changes occur, CDFW recommends the work causing that change cease and CDFW consulted for additional avoidance and minimization measures.

If continuous monitoring of identified nests by a qualified wildlife biologist is not feasible, CDFW recommends a minimum no-disturbance buffer of 250 feet around active nests of non-listed bird species and a 500-foot no-disturbance buffer around active nests of non-listed raptors. These buffers are advised to remain in place until the breeding season has ended or until a qualified biologist has determined that the birds have fledged and are no longer reliant upon the nest or parental care for survival. Variance from these no disturbance buffers is possible when there is compelling <u>biological or ecological</u> reason to do so, such as when the construction area would be concealed from a nest site by topography. CDFW recommends that a qualified wildlife biologist advise and support any variance from these buffers and notify CDFW in advance of implementing a variance.

#### ENVIRONMENTAL DATA

CEQA requires that information developed in environmental impact reports and negative declarations be incorporated into a database that may be used to make subsequent or supplemental environmental determinations (Pub. Resources Code, § 21003, subd. (e)). Accordingly, please report any special status species and natural communities detected during Project surveys to the California Natural Diversity Database (CNDDB). The CNDDB field survey form can be found at the following link:

<u>https://www.wildlife.ca.gov/Data/CNDDB/Submitting-Data</u>. The completed form can be mailed electronically to CNDDB at the following email address: <u>CNDDB@wildlife.ca.gov</u>.

The types of information reported to CNDDB can be found at the following link: <u>https://www.wildlife.ca.gov/Data/CNDDB/Plants-and-Animals</u>.

#### **FILING FEES**

The Project, as proposed, has the potential to impact fish and/or wildlife, and assessment of filing fees may be necessary. Fees are payable upon filing of the Notice of Determination by the Lead Agency and serve to help defray the cost of environmental review by CDFW. Payment of the fee is required in order for the underlying project approval to be operative, vested, and final (Cal. Code Regs, tit. 14, § 753.5; Fish and Game Code, § 711.4; Pub. Resources Code, § 21089).

#### CONCLUSION

CDFW appreciates the opportunity to comment on the MND to assist Tulare County in identifying and mitigating subsequent project's impacts on biological resources.

Should you have questions regarding this letter or for further coordination please contact Jennifer Giannetta, Environmental Scientist, at the address provided on this letterhead, by telephone at (559) 243-4014 extension 216, or by electronic mail at Jennifer.Giannetta@wildlife.ca.gov.

Sincerely,

Tabara

Julie A. Vance Regional Manager

ec: Office of Planning and Research: State.Clearinghouse@opr.ca.gov

> United States Fish and Wildlife Service: Patricia Cole, <u>Patricia Cole@fws.gov</u>

#### REFERENCES

- California Department of Fish and Wildlife (CDFW), 2018. Considerations for Conserving the Foothill Yellow-Legged Frog. <u>https://nrm.dfg.ca.gov/FileHandler.ashx?DocumentID=157562&inline</u>. Accessed February 1, 2019.
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# Attachment G San Joaquin Valley Air Pollution Control District Comments



**Resource Management Agency** 

5961 South Mooney Blvd

Visalia, CA, 93277-9394

FEB 1 1 2019

Hector Guerra

County of Tulare



Tulare County Resource Management Agency

FEB 1 3 2019

RECD

Project: M348 South Fork Kaweah River Bridge Replacement Project

District CEQA Reference No: 20190086

Dear Mr. Guerra:

The San Joaquin Valley Unified Air Pollution Control District (District) has reviewed the project referenced above consisting of replacement of an existing single lane bridge. (Project), located approximately 10 miles southeast of Three Rivers and State Route 198, in Tulare County. The District offers the following comments:

- Based on information provided to the District, Project specific annual emissions of criteria pollutants are not expected to exceed any of the following District significance thresholds: 100 tons per year of carbon monoxide (CO), 10 tons per year of oxides of nitrogen (NOx), 10 tons per year of reactive organic gases (ROG), 27 tons per year of oxides of sulfur (SOx), 15 tons per year of particulate matter of 10 microns or less in size (PM10), or 15 tons per year of particulate matter of 2.5 microns or less in size (PM2.5). Therefore, the District concludes that the Project would have a less than significant impact on air quality when compared to the above-listed annual criteria pollutant emissions significance thresholds.
- 2. Based on information provided to the District, the District has determined that this Project is exempt under District Rule 9510 (Indirect Source Review) section 4.4.1; reconstruction of any development project that is damaged or destroyed, or is retrofitted solely for seismic safety, and is rebuilt to essentially the same use and intensity. Therefore, Rule 9510 requirements and related fees do not apply to this Project.
- The proposed Project may be subject to District Rules and Regulations, including: Regulation VIII (Fugitive PM10 Prohibitions), Rule 4102 (Nuisance), Rule 4601 (Architectural Coatings), and Rule 4641 (Cutback, Slow Cure, and Emulsified Asphalt, Paving and Maintenance Operations). In the event an existing building will be

	Samir Sheikh Executive Director/Air Pollution Control Officer		
Northern Region 4800 Enterprise Way Modesto, CA 95356-8718 Tel: (209) 557-6400 - 643- (209) 557-6475	Central Region (Main Office) 1990 E. Gettysburg Avenue Fresno, CA 93726-0244 Tel: (559) 230,6000 EAX: (559) 230,6061	Southern Region 34946 Flyover Court Bakersfield, CA 93308-9725 Tal: 661 302 5500 563, 661 303 5505	
	www.valleyair.org www.healthyairliving.com	Tel. 001-392-3300 FAX: 001-392-3363	Printed on recycled paper.

renovated, partially demolished or removed, the Project may be subject to District Rule 4002 (National Emission Standards for Hazardous Air Pollutants). The above list of rules is neither exhaustive nor exclusive. To identify other District rules or regulations that apply to this Project or to obtain information about District permit requirements, the applicant is strongly encouraged to contact the District's Small Business Assistance Office at (559) 230-5888. Current District rules can be found online at: www.valleyair.org/rules/1ruleslist.htm.

4. The District recommends that a copy of the District's comments be provided to the Project proponent.

If you have any questions or require further information, please call Eric McLaughlin, at (559) 230-5808.

Sincerely,

Arnaud Marjollet Director of Permit Services

**Brian Clements** 

Program Manager

AM: em