Notice of Exemption

County Clerk County of: Trinity

P. O. Box 1215 Weaverville,CA 9609

Project Title:

To: Office of Planning and Research P.O. Box 3044, Room 113

Sacramento, CA 95812-3044

From: (Public Agency): Trinity County Resource Conservation District, #30 Horseshoe Lane

Weaverville, CA. 96093

(Address)

Trinity County Resource Conservation District 2019 Downriver Fuel Reduction Project

Trinity County Resource Conservation District Project Applicant:

Project Location - Specific:

Lat/Long: 40.859015, -123.504169. Hawkins Bar, CA.

Burnt Ranch to Salyer Trinity Project Location - County: Project Location - City:

Description of Nature, Purpose and Beneficiaries of Project:

This is a fuels reduction project that will require selective mechanical thinning and chipping of vegetation. The purpose of the project is to reduce the risk of catastrophic wildfire and the associated threat to life, property, and the environment. The beneficiaries of the project are the residents of the surrounding communities.

Name of Public Agency Approving Project: Trinity County Resource Conservation District

Name of Person or Agency Carrying Out Project: Trinity County Resource Conservation District

Exempt Status: (check one):

- Ministerial (Sec. 21080(b)(1); 15268);
- Declared Emergency (Sec. 21080(b)(3); 15269(a));
- Emergency Project (Sec. 21080(b)(4); 15269(b)(c));
- Categorical Exemption. State type and section number: Section 15304; Minor Alterations to Land
- □ Statutory Exemptions. State code number:

Reasons why project is exempt:

The project will not have a significant impact on any of the resource categories subject to CEQA review. Project implementation will not result in the take of rare, threatened, or endangered plant or animal species, nor will it result in sedimentation of surface waters. No exceptions apply which would preclude the use of a categorical exemption.

| Lead Agency | Charlie Halthous | | |
|-----------------|------------------|------|--------------------------------|
| Contact Person: | Charlie Holthaus | a 1. | Area Code/Telephone/Extension: |

If filed by applicant:

- 1. Attach certified document of exemption finding.
- 2. Has a Notice of E comption been filed by the public agency approving the project?

Manager Signature:

□ Signed by Lead Agency □ Signed by Applicant

Authority cited: Sections 21083 and 21110, Public Resources Code. Reference: Sections 21108, 21152, and 21152.1, Public Resources Code. Date Received for filing at OPR:

Appendix E

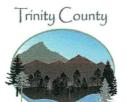
Print Form

Governor's Office of Plenning & Research

530-623-6004

0 Revised 20 20 19

STATE CLEARINGHOUSE



Trinity County Resource Conservation District Environmental Review Report for an Exempt Project

Note: This report form is intended for use by Trinity County Resource Conservation District (TCRCD) staff to document a limited environmental impact analysis supporting the filing of a Notice of Exemption (NOE) document for a proposed TCRCD project. Although the project appears to fit within the descriptions for allowable Categorical Exemptions, this report presents TCRCD's review for possible "Exceptions" that would preclude finding the project to be categorically exempt as discussed in CEQA Guidelines Section 15300.2. This report will be filed with the CEQA administrative record for this project to document the environmental impact analysis conducted by the District.

Resource Conservation District

| Author: Cl | harlie Holthaus | | | |
|----------------|---|--|--|--|
| Title: Pr | Project Coordinator II | | | |
| Address: #3 | #30 Horseshoe Lane, Weaverville, CA. 96093 | | | |
| | 30-623-6004 | | | |
| Email: ch | olthaus@tcrcd.net | | | |
| | | | | |
| Project Name: | Trinity County Resource Conservation District 2019 Downriver Fuel Reduction Project | | | |
| Project Numbe | er: Grant Agreement: TCRCD 2019-01, 2019 Trinity County Fuel Reduction Project (PG&E) | | | |
| Project Numbe | er: Grant Agreement: 18 SFA 111371, Salyer portion of the Trinity County CWPP Implementation Phase III (CFSC) | | | |
| Program Type: | | | | |
| County: | Trinity | | | |
| e e unity i | | | | |
| Acres: | 695 Acres Burnt Ranch (PG&E TCRCD 2019-01) | | | |
| | 265 Acres Hawkins Bar (PG&E TCRCD 2019-01) | | | |
| | 480 Acres Salyer (PG&E TCRCD 2019-01) | | | |
| | 301 Acres Salyer Loop- (CFSC 18 SFA 111371) | | | |
| Legal Location | T5N, R6E, Sections 10, 14, and 15, HBM (Burnt Ranch) | | | |
| C | T6N, R6E, Sections 20, 21, 28, and 29, HBM (Hawkins Bar) | | | |
| | T6N, R5E, Sections 13, HBM (Salyer) | | | |
| | T6N, R5E, Sections 11, and 14, HBM (Salyer Loop) | | | |
| Name of USGS | S -Ironsides Mountain | | | |
| 7.5' Quad | -Hennessy Peak, and | | | |
| Map(s): | -Salyer | | | |
| Project Vici | nity Maps Attached | | | |
| | ation Maps Attached | | | |
| Photos Atta | | | | |
| | | | | |

| Other Public Agency Review/Permit Required: | | | |
|---|-----|-------------|--|
| Would the project result in: | YES | NO | |
| Alterations to a watercourse (DFW - Lake and Stream Alteration Agreement) | | \boxtimes | |
| Conversion of timberland (CAL FIRE - Conversion Permit or Exemption) | | \boxtimes | |
| Demolition (Local Air District - Demolition Permit) | | \boxtimes | |
| Soil disturbance over 1 acre (RWQCB - SWPPP) | | \boxtimes | |
| Fill of possible wetlands (404 Permit - USACE) | | | |
| Other: | | \boxtimes | |
| Discuss any above-listed topic item checked Yes and consultation with agencies: | | | |
| | | | |

Project Description and Environmental Setting (Describe the project activities, project site and its surroundings, its location, and the environmental setting):

The TCRCD 2019-01, 2019 Trinity County Fuel Reduction Project is funded by PG&E and the grant has 3 project areas (Burnt Ranch, Hawkins Bar and Salyer) which are all included in this environmental review document. The 18 SFA 111371, Trinity County CWPP Implementation Phase III project is funded by the California Fire Safe Council and the grant has 3

the state

Trinity County Resource Conservation District 2019 Downriver Fuel Reduction Project – Environmental Review Report Form (ERRF) Supporting an Exempt Project

project areas of which only the Salyer Loop project area is included in this environmental review document. TCRCD intends to combine the project areas from both of the aforementioned grant projects into a single environmental review document called the TCRDC 2019 Downriver Fuel Reduction Project. The TCRCD 2019-01, 2019 Trinity County Fuel Reduction Project, funded by PG&E, has an implementation deadline of November 30, 2019 and TCRCD intends to complete implementation the entire 2019 Downriver Fuel Reduction Project before December 31, 2019.

Fuels reduction treatments on private property can only happen with landowner permission. Therefore, the project areas as mapped and proposed are much larger than the actual areas expected to receive treatment, as not all landowners are likely to provide permission. Additionally no treatments are proposed on any publically owned property's (Federal or State owned lands), treatments may on municipal services properties such as properties designated for school districts and/or water districts.

Project Site Description

The 2019 Downriver Fuel Reduction Project is proposed on privately owned parcels within portions of the communities of Burnt Ranch, Hawkins Bar, and Salyer, in Trinity County, California. No treatments are proposed on publicly owned property.

These communities are within the Highway 299 corridor adjacent to the Trinity River. The project areas are generally located in the valley bottom with portions extending up the canyon walls onto mid slope benches. The topography of the area is very mountainous with steep canyon walls present on both sides of the river valley.

The Burnt Ranch project area is located on an elevated mid-slope bench area on the west side of the Trinity River, with a significant distance of steep canyon walls present between the community and the river. The Hawkins Bar project area is located on an alluvial terrace adjacent to the eastern bank of the Trinity River with the eastern portions of the community extending up onto the base of the eastern canyon wall. The Salyer project area is located on both sides of the Trinity River on alluvial terraces with the Salyer loop neighborhood located on an elevated mid slope bench on the eastern side of the Trinity River. These communities are somewhat spread out and separated with Salyer being the furthest downstream and Burnt Ranch being the highest in elevation and the furthest upstream community.

The environmental setting is characterized by a mixed hardwood forest type. The dominant tree species are Tanoak, Madrone, Live Oak, Douglas-fir, Ponderosa pine and Incense cedar with lesser amounts of White Oak, Black Oak, Big Leaf Maple, and Grey Pine. Hardwood Brush and shrub species observed include various species of Ceanothus, Manzanita, Redbud, Mountain mahogany, salal, Huckleberry, Willow and Poison Oak. The riparian areas within the project areas are primarily vegetated with alder, willow, Big Leaf Maple, Himalaya Blackberry and other riparian species. A 50' no cut stream buffer will be applied to all active watercourses and will generally include the riparian vegetation types within the project areas.

Treatment Description

The proposed fuel reduction treatments involves the removal of ladder fuels and selectively thinning subdominant trees and brush to break the continuity of the fuels (vertical and horizontal continuity) to reduce rate of fire spread, duration, intensity, or crown fire. Additionally dead or dying tress that pose a threat to public health and safety will be removed as conditions warrant. The fuel reduction treatments will be accomplished with hand crews utilizing chainsaws and a tow-behind chipper that will be operated on existing roads. No heavy equipment operations are proposed and no soil disturbance is expected. All cut material will be chipped on site where feasible. Cut material that is not feasible to be chipped may be loped and scattered to CAL FIRE standards, with the exception of blackberries and poison oak the lop and scatter treatment will not be utilized within 100 feet of structures, roads, or other critical infrastructure. Tree boles that are too large to be chipped will be left on site for community firewood use or wildlife habitat. Burning will <u>not</u> be conducted as part of these projects. In the treatment areas all brush and smaller trees will be removed. Intermediate sized trees (up to 8" DBH) will be thinned to a spacing of 12-20 feet with the goal of retaining the healthiest trees with the largest crowns. Any larger trees proposed for removal (live or dead over 8" DBH) will be designated for removal by an RPF. Limbs and branches will be removed from retained trees up to 8 feet from the ground. All hardwoods will be retained as long as they maintain a 20% or greater live crown ratio after the lower limbs are removed.

Environmental Impact Analysis

Trinity County Resource Conservation District 2019 Downriver Fuel Reduction Project – Environmental Review Report Form (ERRF) Supporting an Exempt Project

This topic could apply to this project, and results of the assessment are provided below:

The project results will be visible from within the communities of Burnt Ranch, Hawkins Bar and Salyer. Landowner privacy will be considered and maintained as directed by each participating landowner through pretreatment consultations. The project will have no significant impact on scenic vistas, scenic resources, or the existing visual character and quality of the areas. The project will not create a new source of light that would adversely affect daytime or nighttime views.

Agriculture and Forest Resources

This topic does not apply to this project and was not evaluated further.

- Yes No Would any trees be felled? If yes, discuss protection of nesting birds and compliance with FPRs.
- Yes No Would the project convert any prime or unique farmland?

Yes X No Would the project result in the conversion of forest land or timberland to non-forest use?

This topic could apply to this project, and results of the assessment are provided below:

This project is non-commercial and therefore FPRs do not apply. No trees over 8" DBH will be felled without being marked by an RPF. Prior to ground operations, nesting bird surveys will be conducted within the project footprint in accordance with CDFW protocols; if active nests are discovered, a 100ft buffer will be established and no ground operations or vegetation modification will occur within the buffer. If a nest is discovered during ground operations, work will be temporarily suspended in the vicinity of the nest and the Project Coordinator will be notified. If an active raptor nest or other sensitive species nest is discovered, a 500ft buffer will be established and the Project Coordinator will be notified.

The project will not convert any prime or unique farmland. The project will not result in the conversion of forest land or timberland to non-forest use.

Air Quality

This topic does not apply to this project and was not evaluated further.

Yes No The local Air Quality Management District guidelines for dust abatement and other air quality concerns were reviewed for this project.

This topic could apply to this project, and results of the assessment are provided below:

Project implementation may produce small amounts of particulates as a consequence of chipping cut vegetation. However, operations will be limited to one or two vehicles and one chipper at a work site. The processed material will be broadcast away from roads and structures. Dust abatement is not a concern since all vehicles and equipment will be operating from existing roads and stationary during operating periods. No burning is proposed, hence no smoke impacts will occur. The project will not result in any significant impact to air quality.

Biological Resources

This topic does not apply to this project and was not evaluated further.

Yes X No Will the project potentially effect biological resources?

Yes No Was a current CNDDB review completed? Results discussed below:

Yes No Was a biological survey of the project area completed? Results discussed below:

This topic could apply to this project, and results of the assessment are provided below:

| Ноора | Tish Tang Point | Trinity Mtn. |
|---------------|-----------------|-----------------|
| Willow Creek | Salyer | Denny |
| Jim Jam Ridge | Grouse Mtn. | Hennessy Peak |
| Ironside Mtn. | Del Loma | Board Camp Mtn. |
| Sims Mountain | Hyampom Mtn. | Big Bar |
| | | |

| Trinity County Resource Conservation District 2019 Downriver Fuel Reduction Project – | |
|---|--|
| Environmental Review Report Form (ERRF) Supporting an Exempt Project | |

| Species | ronmental Review Report Form (E Status | Potential Impact | Analysis |
|---|---|------------------|--|
| Astragalus umbraticus | CA. rare plant, 2B.3 | Take | Bald Mountain milk-vetch is a |
| Bald Mountain milk-vetch | | | perennial herb native to western |
| | | | Oregon and northwestern California. |
| | | | Habitats include Cismontane |
| | | | woodland and Lower montane |
| | | | coniferous forest. Prefers Dry open |
| | | | oak and pine woodlands; sometimes |
| | | | on roadsides. 680'-4000'. |
| | | | |
| | | | Project location is between 700' and |
| | | | 2100' in elevation and no soil |
| | | | disturbance is expected. Species may |
| | | | be present in the project area but |
| | | | implementation is scheduled for the |
| | | | fall months, outside of the vegetative |
| | | | and flowering season for this plant and |
| | | | above ground portions of the plants are |
| | | | expected to be dry and desiccated at |
| | | | the time of treatment. No operations |
| | | | will be allowed during the vegetative |
| | | | and flowering season without first |
| | | | conducting surveys for presence. |
| | | | Species will not be affected. |
| 0 | CA range mlant 1D 1 | Take | Bensoniella is a monotypic genus of |
| Bensoniella oregona | CA. rare plant, 1B.1 | Take | plants in the saxifrage family |
| bensoniella | | | containing the single species |
| | | | |
| | | | Bensoniella oregona, This plant is |
| | | | endemic to the Klamath Mountains of |
| | | | northern California and southern |
| | | | Oregon This is a plant of the wet |
| | | | forest understory and meadows above |
| | | | 3000 feet in elevation. |
| | | 4 | Desired la setientie la beterre 7002 en 1 |
| | | | Project location is between 700' and |
| | | | 2100' in elevation and no soil |
| | | | disturbance is expected. Species will |
| Developer a second second second | | | not be affected. |
| Bombus occidentalis western bumble bee | US-None | Take | The western bumble bee was once |
| | CA-Candidate Endangered | | very common in the western United |
| | | | States and western Canada. These bees |
| | | | can still be found in the northern and |
| | | | eastern parts of their historic range, |
| | | | but the once common populations |
| | | Į | from southern British Columbia to |
| | | | central California have nearly |
| | | | disappeared. As generalist foragers, |
| | | | they do not depend on any one flower |
| | | | type. The major threats to bumble bees |
| | | | include: spread of pests and diseases |
| | | | by the commercial bumble bee |
| | | | industry, other pests and diseases, |
| | | | habitat destruction or alteration, |
| | | | pesticides, invasive species, natural |
| | | | pest or predator population cycles, and |
| | | | |
| | | | climate change. Bumble bees are |
| | | | climate change. Bumble bees are threatened by many kinds of habitat |
| | | | |

| - | Dnvi | ronmental Review Report Form (El | uu) supporting un Exemp | |
|---|----------------------|----------------------------------|--------------------------|---|
| | | | | supply (flowers that produce the nectar |
| | | | | and pollen they require), nest sites |
| | | | | (e.g. abandoned rodent burrows and |
| | | | | bird nests), and hibernation sites for |
| | | | | over-wintering queens. |
| | | | | |
| | | | | Implementation is scheduled for the |
| | | | | fall months, outside of the vegetative |
| | | | | and flowering season for most |
| | | | | flowering plants and the above ground |
| | | | | portions of annual and perennial plants |
| | | | | are expected to be dry and desiccated |
| | | | | at the time of treatment. The proposed |
| | | | | fuel reduction treatments will allow |
| | | | | more light into the forest floor which |
| | | | | will increase the amount of flowering |
| | | | | herbs and forbs. If a bumble bee nest |
| | | | | or hibernation site is discovered during |
| | | | | operations all operations within 100' |
| | | | | of the next/hibernation site will stop |
| | | | | and CDFW will be consulted. |
| | | | | Species will not be affected. |
| | Botrypus virginianus | CA rere plant 2P 2 | Take | Rattlesnake fern is a species of |
| | rattlesnake fern | CA. rare plant, 2B.2 | Take | perennial fern in the adders-tongue |
| | | | | <u>family</u> . It is called the rattlesnake fern |
| | | | | in some parts of North America, due to |
| | | | | |
| | | | | its habit of growing in places where |
| | | | | rattlesnakes are also found. |
| | | | | Rattlesnake fern prefers to grow in |
| | | | | rich, moist woods in dense shade and |
| | | | | will not tolerate direct sunlight. |
| | | | | Habitats include bogs & fens, |
| | | | | meadows & seeps in riparian forests, |
| | | | | upper montane coniferous forest, |
| | | | | lower montane coniferous forest, and |
| | | | | wetlands. This species prefers to grow |
| | | | | in well-rotted logs, peaty soil and |
| | | | | humus at elevations between 2100'and |
| | | | | 6600' in elevation. |
| | | | | |
| | | | | Project location is between 700' and |
| ! | | | | 2100' in elevation and no soil |
| 1 | | | | disturbance is expected. Additionally, |
| | | | | implementation is scheduled for the |
| | | | • | fall months, outside of the vegetative |
| | | | | and flowering season for this plant and |
| | | | | above ground portions of the plants are |
| | | | | expected to be dry and desiccated at |
| | | | | the time of treatment. Species will not |
| | | | | be affected. |
| | Buxbaumia viridis | CA. rare plant, 2B.2 | Take | Species is ephemeral in nature, |
| | buxbaumia moss | | | preferring to grow in disturbed |
| | | | | habitats where competition is minimal. |
| | | | | This species often times disappears |
| | | | | after competing vegetation becomes |
| 1 | | | | established. Species grows at |
| | | | | elevations between 2,925'-6,600' in |
| | | | | elevation. |
| | | · | | |

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| Lnv | ironmental Review Report Fori | n (Elua) Supporting un | |
|--|-------------------------------|------------------------|--|
| | | | Project location is between 700' and 2100' in elevation and no soil disturbance is expected. Species will not be affected |
| Campylopodiella stenocarpa flagella-like atractylocarpus | CA. rare plant, 2B.2 | Take | Species grows on rotten logs, stumps, soil and bases of trees. |
| | | | No ground disturbance is expected and all rotten logs, stumps, and bases of trees will be maintained. Species will not be affected. |
| Carex arcta northern clustered sedge | CA. rare plant, 2B.2 | Take | This species grows in Marshes swamps and streambanks which are not present in the project area or are within the no cut riparian buffer areas. Species will not be affected. |
| Carex praticola northern meadow sedge | CA. rare plant, 2B.2 | Take | This species grows in Marshes swamps and streambanks which are not present in the project area or are within the no cut riparian buffer areas. Species will not be affected. |
| Cornus Canadensis bunchberry | CA. rare plant, 2B.2 | Take | Bunchberry is a <u>mesophytic</u> species that needs cool, moist soils. It inhabits montane and <u>boreal coniferous</u> forests, where it is found growing along the margins of moist woods, on old tree stumps, in mossy areas, and among other open and moist habitats at |
| | | | elevations between 225 and 5,800 feet above sea level. This specie is a slow- growing <u>herbaceous</u> perennial growing 10–20 cm (4"-8") tall, generally forming a carpet-like mat. |
| | | | Project location is between 700' and 2100' in elevation and no soil disturbance is expected. This species may be present in the project area but due to the plant size (up to 8") this |
| | | | species would not be targeted for treatment during fuels reduction treatments. Additionally, implementation is scheduled for the fall months, outside of the vegetative and flowering season for this plant and |
| | | | the above ground portions of the plants are expected to be dry and desiccated at the time of treatment. No operations will be allowed during the vegetative and flowering season without first conducting surveys for presence. Species will not be affected. |
| <i>Epilobium oreganum,</i> Oregon fireweed | CA. rare plant 1B.2 | Take | Species will not be affected. Species grows only in boggy areas on serpentine soils. |
| | | | This species grows in boggy areas which are not present in the project area or are within the no cut riparian buffer areas. Species will not be |

| and the second | | | affected. |
|--|---------------------|------|---|
| | | | |
| <i>Eriastrum tracyi</i> Tracy's eriastrum | CA. rare plant 3.2 | Take | Species only occurs at elevations above 2,690'. |
| | | | Project location is between 700' and 2100' in elevation and no soil |
| | | | disturbance is expected. Species will not be affected. |
| <i>Erigeron maniopotamicus</i> Mad River fleabane daisy | CA. rare plant 1B.2 | Take | Mad River fleabane daisy is a perennial herb that prefers to grow in dry, barren meadows and openings in mixed-conifer woodlands in elevations between 3,900'and 4500'in elevation. |
| | | | Project location is between 700' and 2100' in elevation and no soil |
| | | | disturbance is expected. Species will not be affected. |
| <i>Erythranthe trinitiensis</i> pink-margined monkeyflower | CA. rare plant 1B.3 | Take | pink-margined monkeyflower is an annual plant that prefers moist, generally clay soils in full sun that grows at Elevations between 3,900'and 6,000' above sea level. |
| | | | Project location is between 700' and 2100' in elevation and no soil disturbance is expected. Species will |
| <i>Erythronium oregonum</i> giant fawn lily | CA. rare plant 2B.2 | Take | not be affected. Giant fawn lily is an herbaceous perennial that blooms from early to late spring. This species prefers full sun to full shade, moist, well-drained soil with high organic content and grows at elevations between 900'- 4,300' above sea level. |
| | | | Project location is between 700' and 2100' in elevation and no soil disturbance is expected. Species may be present in the project area but implementation is scheduled for the fall months, outside of the vegetative and flowering season for this plant and above ground portions of the plants are |
| | | | expected to be dry and desiccated at the time of treatment. No operations will be allowed during the vegetative and flowering season without first conducting surveys for presence. Species will not be affected. |
| <i>Erythronium revolutum</i> coast fawn lily | CA. rare plant 2B.2 | Take | Coast fawn lily is an herbaceous perennial that blooms from early to late spring. This species prefers full sun to full shade, moist, well-drained soil with high organic content and grows at elevations between 180'- |

| Env | ironmental Review Report Form (E. | RRF) Supporting an Exemp | |
|----------------------|-----------------------------------|--------------------------|--|
| | | | 4,200' above sea level. |
| | | | Project location is between 700' and 2100' in elevation and no soil |
| | | | disturbance is expected. Species may |
| | | | be present in the project area but |
| | | | implementation is scheduled for the |
| | | | fall months, outside of the vegetative |
| | | | and flowering season for this plant and |
| | | | above ground portions of the plants are expected to be dry and desiccated at |
| | | | the time of treatment. No operations |
| | | | will be allowed during the vegetative |
| | | | and flowering season without first |
| | | | conducting surveys for presence. |
| | | | Species will not be affected. |
| Eucephalus vialis | CA. rare plant 1B.2 | Take | Wayside aster is a perennial herb that |
| wayside aster | r | | occurs in Douglas, Jackson, Josephine, |
| | | | Lane, and Linn Counties in Oregon |
| | | | and Del Norte and Humboldt Counties |
| | | | in California. It grows mainly on dry |
| | | | sites in temperate coniferous forest |
| | | | habitat at elevations between 1,785 |
| | | | and 4,500' above sea level. A study |
| | | | has found that experimental thinning |
| | | | of the forest improved the condition of |
| | | | the species by allowing more light to |
| | | | penetrate to the plants Project location is between 700' and |
| | | | 2100' in elevation and no soil |
| | | | disturbance is expected. Species may |
| | | | be present in the project area but |
| | | | implementation is scheduled for the |
| | | | fall months, outside of the vegetative |
| | | | and flowering season for this plant and |
| | | | above ground portions of the plants are |
| | | | expected to be dry and desiccated at |
| | | | the time of treatment. No operations |
| | | | will be allowed during the vegetative |
| | | | and flowering season without first |
| | | | conducting surveys for presence. |
| | | | Forest thinning as part of the prescribed fuel reduction treatments is |
| | | | expected to have a beneficial effect on |
| | | | the species. Species will not be |
| | | | affected. |
| Gentiana plurisetosa | CA. rare plant 1B.3 | Take | Klamath gentian is a perennial herb |
| Klamath gentian | | | native to southern Oregon and |
| | | | northern California, where it is an |
| | | | uncommon resident of wet mountain |
| | | | meadows at elevations between 3,600 |
| | | | and 5,700' above sea level. |
| | | | Project location is between 700' or 1 |
| | | | Project location is between 700' and 2100' in elevation and no soil |
| | | | disturbance is expected. Species will |
| | | | not be affected. |
| | | | not ov alloviou. |

| Envi | ironmental Review Report Form (E | RRF) Supporting an Exemp | of Project |
|---|----------------------------------|--------------------------|--|
| Gilia capitata ssp. Pacifica Pacific gilia | CA. rare plant 1B.2 | Take | Pacific gilia is an annual herb that grows on steep slopes, ravines, open flats, or Coastal bluff scrub, chaparral, coastal prairie, valley and foothill grassland and dunes habitats at elevations between 6' and 2,800' above sea level. Project location is between 700' and 2100' in elevation and no soil disturbance is expected. Species may be present in the project area but implementation is scheduled for the fall months, outside of the vegetative and flowering season for this plant which is expected to be dry and desiccated at the time of treatment. No |
| <i>Gulo gulo</i> California wolverine | US- Proposed Threatened | Take | operations will be allowed during the vegetative and flowering season without first conducting surveys for presence. Species will not be affected. California wolverine can be found in the |
| | CA- Threatened | | north coast mountains and the Sierra Nevada occupying a wide variety of high elevation habitats. The Species needs water source and uses caves, logs, and burrows for cover and den areas. Species hunts in more open areas and can travel long distances. |
| | | | Since the proposed treatments are generally in residential areas and along roadsides between 700' and 2100' in elevation, it is unlikely that California wolverine nests or dens are present within the project areas. If species is observed operations will cease within 1000' and CDFW biologist will be consulted. Species will not be affected. |
| <i>Haliaeetus leucocephalus</i> bald eagle | US-Delisted CA-Endangered | Take | Species requires large bodies of water, or free flowing rivers with abundant fish, and adjacent snags or other perches. Species perches high in large, stoutly limbed trees, on snags or broken-topped trees, or on rocks near water. Species nests in large, old- growth, or dominant live tree with open branch work, especially ponderosa pine. The project areas are located near or adjacent to the Trinity River which is a free flowing river with abundant fish. No trees (live or dead) over 8" in diameter will be removed unless assessed for potential species use and marked for removal by an RPF. No raptor nests were identified within the project area during project area inspections. Species will not be affected. |

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| Hemieva ranunculifolia buttercup-leaf suksdorfia | CA. rare plant, 2B.2 | Take | Buttercup-leaf suksdorfia grows in mesic, rocky, granitic areas at elevations above 4,500'. |
| | | | Project location is between 700' and 2100' in elevation and no soil disturbance is expected. Species will not be affected. |
| Hosackia yollabolliensis Yolla Bolly Mtns. bird's-foot trefoil | CA. rare plant 1B.2 | Take | Yolla Bolly Mtns. bird's-foot trefoil is a perennial herb that is native to California which prefers dry barren exposed slopes (often gravelly), meadows and seeps in upper montane coniferous forest openings. Species is found at elevations between 5,100' and 6,300' above sea level. Project location is between 700' and 2100' in elevation and no soil disturbance is expected. Species will |
| Iliamna latibracteata | CA. rare plant 1B.2 | Take | not be affected. California globe mallow is a perennial |
| California globe mallow | | Take | herb that is native to California and Oregon. That prefers to grow in seepage areas and streambanks with silty clay loam at elevations between 1,500' and 6,000' above sea level. |
| | | | Project location is between 700' and 2100' in elevation and no soil disturbance is expected. Species may be present in the project area; however, any suitable habitat areas will be within the no cut riparian buffer areas. Additionally, implementation is scheduled for the fall months, outside of the vegetative and flowering season for this plant and above ground portions of the plants are expected to be dry and desiccated at the time of treatment. Species will not be affected. |
| <i>Juncus regelii</i> Regel's rush | CA. rare plant 2B.3 | Take | Regel's rush is a perennial herb that only occurs in mesic meadows and seeps in upper montane coniferous forest Meadows and seeps at elevations between 2,400' and 5,700' above sea level. Project location is between 700' and 2100' in elevation and no soil disturbance is expected. Species will |
| Kopsiopsis hookeri small groundcone | CA. rare plant 2B.3 | Take | not be affected. Small groundcone is a perennial rhizomatous herb (parasitic plant) in the broomrape family known by the common names Vancouver groundcone and small groundcone. It is native to western North America |

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| | | | from British Columbia to northern | |
| | | | California, where it grows in open | |
| | | - | wooded areas and shrubby places at | |
| | | | elevations between 360' and 4,300' | |
| | | | above sea level. | |
| | | | | |
| | | | Project location is between 700' and | |
| | | | 2100' in elevation and no soil | |
| | | | disturbance is expected. Species may | |
| | | | be present in the project area but | |
| | | | implementation is scheduled for the | |
| | | | fall months, outside of the vegetative | |
| | | - | and flowering season for this plant and | |
| | | | above ground portions of the plants are | |
| | | | expected to be dry and desiccated at | |
| | | | the time of treatment. No operations | |
| | | | | |
| | | | will be allowed during the vegetative | |
| | | | and flowering season without first | |
| | | | conducting surveys for presence. | |
| | | | Species will not be affected. | |
| Lewisia cotyledon var. heckneri Heckner's lewisia | CA. rare plant 1B.2 | Take | Heckner's lewisia is a perennial herb | |
| | | | that is native to California, and prefers | |
| | | | to grow in rocky places in north coast | |
| | | | coniferous forest at elevations between | |
| | | | 650' and 6,300' above sea level. | |
| | | | | |
| | | } | Project location is between 700' and | |
| | | | 2100' in elevation and no soil | |
| | | | disturbance is expected. Species may | |
| | | | be present in the project area but | |
| | | | implementation is scheduled for the | |
| | | | fall months, outside of the vegetative | |
| | | | and flowering season for this plant and | |
| | | | above ground portions of the plants are | |
| | | | expected to be dry and desiccated at | |
| | | | the time of treatment. No operations | |
| | | | will be allowed during the vegetative | |
| | | | and flowering season without first | |
| | | | conducting surveys for presence. | |
| | | | Species will not be affected. | |
| Lupinus elmeri | CA. rare plant 1B.2 | Take | South Fork Mountain lupine is an erect | |
| South Fork Mountain lupine | Statute print 15:2 | 1 uno | perennial herb known only from a few | |
| | | | scattered occurrences in the | |
| | | | northernmost slopes of the North | |
| | | | Coast Ranges. This Species grows in | |
| | | | open areas in conifer forests at | |
| | | | elevations between 4,020 and 6,000' | |
| | | | above sea level. | |
| | | | מטטעב גבמ ובעבו. | |
| | | | Draight logation is hotogram 700? 1 | |
| | | | Project location is between 700' and | |
| | | | 2100' in elevation and no soil | |
| | | | disturbance is expected. Species will | |
| Morton onuring humbaldenai | LIC N. | | not be affected. | |
| Martes caurina humboldtensis Humboldt marten | US-None | Take | Humboldt marten favors large, | |
| | CA- Endangered | | contiguous patches of old-growth, | |
| | | | conifer-dominated forests. | |
| | | | | |
| | | | No old-growth forests are present in | |
| | | | the project areas. Fallen logs and | |

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| | | | hollow standing snags will be maintained. If species is observed operations will cease within 1000' and CDFW or CAL FIRE biologist will be consulted. Species will not be affected. |
| Monadenia infumata setosa Trinity bristle snail | US- None CA- Threatened | Take | Trinity bristle snail is found in northwestern Trinity County, along the Trinity River, up some of its tributaries and into the Corral Bottom area. It has a healthy population within its territory. The species appears dependent on riparian habitats, and especially likes big leaf maples.Species may be present in the project area; however, any suitable habitat areas will be within the no cut riparian |
| Montia howellii | CA. rare plant 2B.2 | Take | buffer areas. Species will not be affected. Howell's montia is an annual herb that |
| Howell's montia | | | is native to California where it grows in moist to wet habitat, including vernal pools and meadows at elevations between 30' and 3,645' above sea level. It sometimes grows in shallow standing water such as puddles and on compacted soils. It is a small, low, mat-forming annual herb growing up to about 9 centimeters in maximum height. Project location is between 700' and 2100' in elevation and no soil disturbance is expected. This species may be present in the project area, however; habitat for this plans would only be located within the no cut riparian buffer zones. Due to the plant size (up to 9 cm) this species would not be targeted for treatment during fuels reduction treatments. Additionally, implementation is scheduled for the fall months, outside |
| | | | of the vegetative and flowering season for this plant which are expected to be dry and desiccated at the time of treatment. Species will not be affected. |
| Oenothera wolfii Wolf's evening-primrose | CA. rare plant 1B.1 | Take | Wolf's evening-primrose is biennial herb native to the coastline of southern Oregon and northern California, where it grows in coastal prairie, dunes, coastal forest and woodland habitats at elevations between 0' and 400'above sea level. |
| | | | Project location is inland from the coastline and is between 700' and 2100' in elevation and no soil |

| | | | disturbance is expected. Species will not be affected. |
|--|--------------------------------------|------|--|
| Oncorhynchus mykiss irideus pop. 36 summer-run steelhead trout | US- None CA- Candidate Endangered | Take | Species requires cold water stream flows for survival. The no cut riparian stream buffer will maintain all shade trees adjacent to active watercourses within the project area. Species will not be affected. |
| Oncorhynchus tshawytscha pop. 30 chinook salmon - upper Klamath and Trinity Rivers ESU | US- None CA. Candidate Endangered | Take | Species requires cold water stream flows for survival. The no cut riparian stream buffer will maintain all shade trees adjacent to active watercourses within the project area. Species will not be affected. |
| <i>Pekania pennanti,</i> Pacific fisher | US- None CA. threatened | Take | No cutting of large potential den trees are proposed for this project. Species will not be affected. If species is observed operations will cease within 1000' and CDFW biologist will be consulted. |
| <i>Piperia candida</i> white-flowered rein orchid | CA. rare plant 1B.2 | Take | white-flowered rein orchid is a perennial herb that is native to California that prefers open to shady sites in conifer and mixed-evergreen forests at elevations up to 4,800' above sea level. |
| | | | Project location is between 700' and 2100' in elevation and no soil disturbance is expected. Species may be present in the project area but implementation is scheduled for the fall months, outside of the vegetative and flowering season for this plant and |
| | | | above ground portions of the plants are expected to be dry and desiccated at the time of treatment. No operations will be allowed during the vegetative and flowering season without first conducting surveys for presence. Species will not be affected. |
| Ramalina thrausta angel's hair lichen | CA rare plant 2B.1 | Take | Angel's hair lichen grows on dead twigs and other lichens in the north coast coniferous forest at elevations between 225' and 1,290'above sea level. This species has been documented in Del Norte, Humboldt, and Mendocino counties but has not been documented in Trinity County. |
| <i>Rana boylii,</i> foothill yellow-legged frog | US- None CA- Candidate Threatened | Take | Species will not be affected. This species is found in flowing streams and rivers with either rocky substrate or sunny banks. Project activities will not occur within wetland or riparian areas. Species will not be affected. |

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|--|---------------------|------|--|--|--|
| Rosa gymnocarpa var. serpentine Gasquet rose | CA. rare plant 1B.3 | Take | Gasquet rose is a perennial rhizomatous shrub known only from areas of serpentine soils in the | | |
| - | | | Siskiyou Mtns. Of CA and OR. | | |
| | | | This species is often found on | | |
| | | | roadsides and sometimes ridges, | | |
| | | | streambanks, and openings in | | |
| | | | chaparral and cismontane woodland. | | |
| | | | Occurrences were reported in Del | | |
| | | | Norte, Humboldt, Siskiyou, and Tehama Counties but no occurrences | | |
| | | | were reported from Trinity County. | | |
| | | | Species will not be affected. | | |
| Sedum divergens | CA rare plant 2B.3 | Take | Cascade stonecrop is a low growing | | |
| Cascade stonecrop | | | perennial herb that is native to | | |
| | | | California and grows on rocky alpine | | |
| | | | slopes, ridges talus slopes, and cool | | |
| | | | cliffs in elevations between 4,575' and 7,000' above sea level. | | |
| | | | 7,000 00000 500 10001. | | |
| | | | Project location is between 700' and | | |
| | | | 2100' in elevation and no soil | | |
| | | | disturbance is expected. Species will | | |
| Sidalcea malviflora ssp. Patula | CA mus alout 1D 2 | | not be affected. | | |
| Siskiyou checkerbloom | CA rare plant 1B.2 | Take | Siskiyou checkerbloom is a perennial herb (rhizomatous) that is native to | | |
| | | | California and grows in open coastal | | |
| | | | forest, road cuts, coastal bluff scrub, | | |
| | | | coastal prairie, north coast coniferous | | |
| | | | forest at elevations between 15' and - | | |
| | | | 3,765' above sea level. | | |
| | | | Project location is between 700' and | | |
| | | | 2100' in elevation and no soil | | |
| | | | disturbance is expected. Species may | | |
| | | | be present in the project area but | | |
| | | | implementation is scheduled for the | | |
| | | | fall months, outside of the vegetative | | |
| | | | and flowering season for this plant and | | |
| | | | above ground portions of the plants are expected to be dry and desiccated at | | |
| | | | the time of treatment. No operations | | |
| | | | will be allowed during the vegetative | | |
| | | | and flowering season without first | | |
| | | | conducting surveys for presence. | | |
| Sidalaaa aragana sen | CA. rare plant 1B.2 | Take | Species will not be affected. Coast checkerbloom is a perennial | | |
| Sidalcea oregana ssp. Eximia | CA. Taic plain 1D.2 | IANC | herb (rhizomatous) that is native to | | |
| coast checkerbloom | | | California and grows in a number of | | |
| | | | moist habitat types, such as marshes, | | |
| | | | meadows and seeps in north coast | | |
| | | | coniferous forest and lower montane | | |
| | | | coniferous forest at elevations between | | |
| | | | 15' and -5,400' above sea level | | |
| | | | Project location is between 700' and | | |
| | | | 2100' in elevation and no soil | | |
| | | | disturbance is expected. Species may | | |

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| | | | be present in the project area but implementation is scheduled for the fall months, outside of the vegetative and flowering season for this plant and |
| | | | above ground portions of the plants are expected to be dry and desiccated at |
| | | | the time of treatment. No operations will be allowed during the vegetative and flowering season without first |
| | | | conducting surveys for presence. Species will not be affected. |
| Streptanthus oblanceolatus Trinity River jewelflower | CA. rare plant 1B.2 | Take | Trinity River jewel flower is a perennial herb that is native to California that grows on cliffs and canyon walls in conifer forest and Cismontane woodlands at elevations between 60' and 1,300' above sea level. The only occurrences reported are from the area between Burnt |
| | | | Ranch and Hawkins bar. Project location is between 700' and |
| | | | 2100' in elevation and no soil disturbance is expected. Species is likely to be present in the project area but implementation is scheduled for |
| | | | the fall months, outside of the vegetative and flowering season for this plant and above ground portions of the plants are expected to be dry |
| | | | and desiccated at the time of treatment. No operations will be allowed during the vegetative and flowering season without first |
| | | | conducting surveys for presence. Species will not be affected. |
| Vaccinium scoparium little-leaved huckleberry | CA. rare plant 2B.2 | Take | Little-leaved huckleberry is a species of huckleberry native to western North America, primarily in the Rockies, Cascades, and Black Hills from British Columbia and Alberta south to far northern California that grows in mountain habitat such as forests, meadows, and talus, occurring in subalpine and alpine climates at elevations of 2,300' to 10,000' above sea level. |
| | | | Project location is between 700' and 2100' in elevation and no soil disturbance is expected. Species will not be affected. |
| <i>Strix occidentalis caurina,</i> Northern Spotted Owl | US-Threatened CA-Threatened | Take | The CNDDB Spotted Owl Database indicates there are 12 NSO activity center within 1.3 miles of the project areas as follows; <u>-TRI0379</u> is located approximately 0.57 mile southwest of the Salyer |
| | · | | project area. |

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| | | | - <u>HUM0542</u> is located approximately 1.3 mile southwest of the Salyer Loop |
| | | | project area. <u>-TRI0280</u> is located approximately 1.2 mile north of the Salyer Loop project |
| | | | area. <u>-TRI0385</u> is located approximately 0.7 mile southeast of the Salyer project |
| | | | area and 1.1 miles west of the Hawkins Bar project Area. |
| | | | <u>-TRI0056</u> is located approximately 1.2 mile south of the Salyer project area |
| | | | and 1.4 miles southwest of the Hawkins Bar project Area. |
| | | | <u>-TRI0246</u> is located approximately 0.45 mile southwest of the Hawkins |
| | | | Bar project area. <u>-TRI0016</u> is located approximately 1.2 mile northeast of the Hawkins Bar |
| | | | project area. <u> -TRI0245</u> is located approximately 1.1 |
| | | | mile southwest of the Hawkins Bar project area. |
| | | | <u>-TRI0174</u> is located approximately 0.38 mile northwest of the Burnt Ranch project area. |
| | | | <u>-TRI0057</u> is located approximately 1.1 mile west of the Burnt Ranch project |
| | | | area. <u>-TRI0113</u> is located approximately 1.3 |
| | | | mile northwest of the Burnt Ranch project area. <u>-TRI0118</u> is located approximately 1.2 |
| | | | south of the Burnt Ranch project area. |
| | | | No habitat modification will result from the proposed fuel reduction |
| | | | treatments. To avoid noise disturbance during the nesting season, |
| | | | no operations will be conducted within areas of suitable habitat that are greater than 1,000 feet from a |
| | | | residence or access road between February 1 and August 1 annually. |
| | | | Species will not be affected. |

Cultural Resources

This topic does not apply to this project and was not evaluated further.
 Yes No
 Yes No
 Was a current archaeological records check completed? Results discussed below:
 Yes No
 Was a CAL FIRE Staff or Contract Archaeologist consulted? Results discussed below:
 Yes No
 Was an archaeological survey of the project area completed? Results discussed below:

Yes No Will the project effect any historic buildings or archaeological site?

This topic could apply to this project, and results of the assessment are provided below:

No burning or ground disturbing activities are proposed with this project. Therefore, no archaeological record check or cultural survey is required. The project will have no impact on cultural resources.

Geology and Soils

This topic does not apply to this project and was not evaluated further.

This topic could apply to this project, and results of the assessment are provided below:

A negligible amount of soil disturbance will result from hand crews dragging brush. Highly erosive soils or unstable slopes were not observed in the project area. The project will have no significant impact on Geology and Soils.

Greenhouse Gas Emissions

This topic does not apply to this project and was not evaluated further.

Would the project generate significant greenhouse gas (GHG) emissions? T Yes 🛛 No

Yes X No Would these GHG emissions result in a significant impact on the environment? Discuss below:

Yes No Would the project conflict with an applicable plan, policy or regulation adopted for the purpose of reducing the emissions of greenhouse gases? Discuss below:

A small amount of GHG emissions will result from vehicle traffic going to and from the project site, as well as the operation of a diesel chipper and gas chainsaws. However, the amount of GHGs released would be negligible in comparison to those released by a catastrophic wildfire. This project mitigates the risk of catastrophic wildfire and any associated GHG emissions. In addition, selective thinning of codominant and subdominant trees will release the remaining conifers and hardwoods, resulting in an increased rate of carbon sequestration over a longer temporal scale. Implementation of this project will likely result in a net reduction of GHG emissions and will not conflict with CA AB32.

Hazards and Hazardous Materials

This topic does not apply to this project and was not evaluated further. This topic could apply to this project, and results of the assessment are provided below:

This project will require the use of unleaded gasoline, two cycle fuel and diesel fuel to operate equipment. A hazardous materials endorsement will not be required. Equipment will be refueled only on existing roads road and at least 100ft from water ways. Each vehicle at the project site will be equipped with an appropriate spill-kit.

Hydrology and Water Quality

This topic does not apply to this project and was not evaluated further.

Yes No Will the project potentially affect any watercourse or body of water?

This topic could apply to this project, and results of the assessment are provided below:

All active watercourses or bodies of water will be afforded a minimum 50' no cut buffer. The project will have no significant impact on Hydrology or Water Quality.

Land Use and Planning

This topic does not apply to this project and was not evaluated further.

This topic could apply to this project, and results of the assessment are provided below:

Mineral Resources

This topic does not apply to this project and was not evaluated further.

This topic could apply to this project, and results of the assessment are provided below:

Noise

This topic does not apply to this project and was not evaluated further.

This topic could apply to this project, and results of the assessment are provided below:

Vegetation treatment will require the use of chainsaws and a chipper, which will generate noise that may be audible to landowners within and near the project areas. However, work will occur during the day on week days and residents have been informed of the nature of work and the associated noise. In addition, the project areas are surrounded by private properties, where chainsaws and other internal combustion engines are regularly operating. This project will not significantly increase adverse noise levels.

Population and Housing

This topic does not apply to this project and was not evaluated further.

This topic could apply to this project, and results of the assessment are provided below:

Public Services

This topic does not apply to this project and was not evaluated further.

This topic could apply to this project, and results of the assessment are provided below:

Recreation

This topic does not apply to this project and was not evaluated further.

This topic could apply to this project, and results of the assessment are provided below:

Transportation/Traffic

This topic does not apply to this project and was not evaluated further.

This topic could apply to this project, and results of the assessment are provided below:

Utilities and Service Systems

This topic does not apply to this project and was not evaluated further.

This topic could apply to this project, and results of the assessment are provided below:

Several power and utility lines run through the project footprint. No trees will be felled that could threaten the power and utility lines. PG&E offers assistance programs and will supply crews to cut any vegetation that is within 10' of overhead utility lines. The project will have no significant impact on utilities and service systems.

Changes Made to Avoid Environmental Impacts:

None.

Mandatory Findings of Significance:

(a) Does the project have the potential to degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of a rare or endangered plant or animal, or eliminate important examples of the major periods of California history or prehistory?

(b) Does the project have impacts that are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the incremental effects of a project are considerable when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probably future projects)

(c) Does the project have environmental effects which will cause substantial adverse effects on human beings, either directly or indirectly?

Justification for Use of a Categorical Exemption (discuss why the project is exempt, cite exemption number(s), and describe how the project fits the class):

YES

NO X

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This project fits the description for a Class 4, §15304 – Minor Alterations to Land Categorical Exemption to CEQA. Field review by Trinity County Resource Conservation District staff confirmed that no exceptions apply which would preclude the use of a Notice of Exemption for this project. The project consists of minor treatments to land and vegetation in the form of brush removal, hand crews and chipping. The activities do not result in the taking of endangered, rare, or threatened plant or animal species, or sedimentation to surface waters. Trinity County Resource Conservation District staff has concluded that no significant environmental impact would occur to aesthetics, agriculture and forestland/timberland, air quality, biological resources, cultural resources, geology and soils, greenhouse gas emissions, hazards and hazardous materials, hydrology and water quality, land use planning, mineral resources, noise, population and housing, public services, recreation, transportation/traffic, or to utilities and service systems

Conclusion:

After assessing potential environmental impacts and evaluating the description for the various classes of Categorical Exemptions to CEQA, TCRCD has determined that the project fits within one or more of the exemption classes and no exceptions exist at the project site which would preclude the use of this exemption. The Department considered the possibility of (a) sensitive location, (b) cumulative impact, (c) significant impact due to unusual circumstances, (d) impacts to scenic highways, (e) activities within a hazardous waste site, and (f) significant adverse change to the significance of a historical resource. A Notice of Exemption will be filed at the State Clearinghouse.

After assessing potential environmental impacts and evaluating the description for the various classes of Categorical Exemptions to CEQA, TCRCD has determined that the project does not fit within the description for the various exemption classes or has found that exceptions exist at the project site which precludes the use of a Categorical Exemption for this project. Additional environmental review will be conducted and the appropriate CEQA document used may be a Negative Declaration or a Mitigated Negative Declaration.

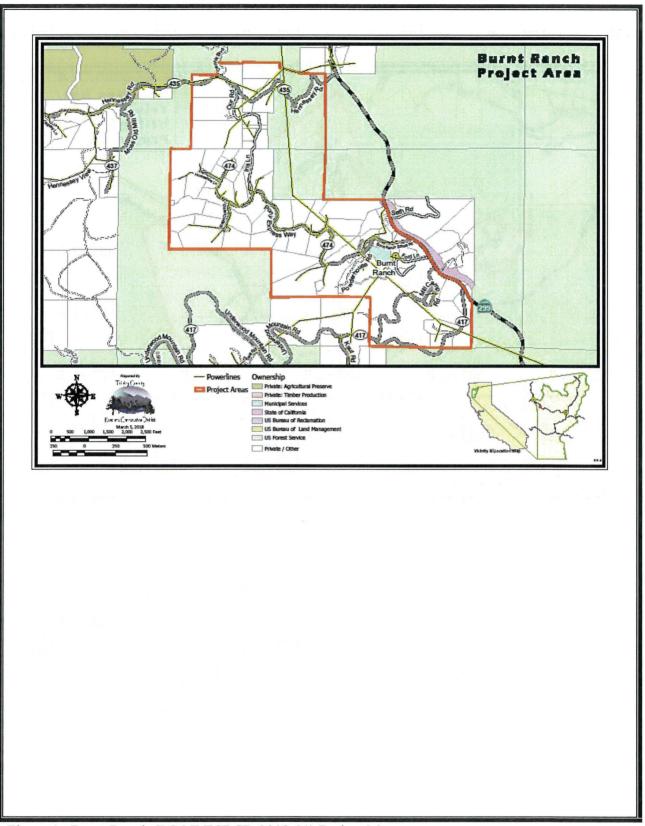


Figure 1. Burnt Ranch (PG&E TCRCD 2019-01) Project Map.

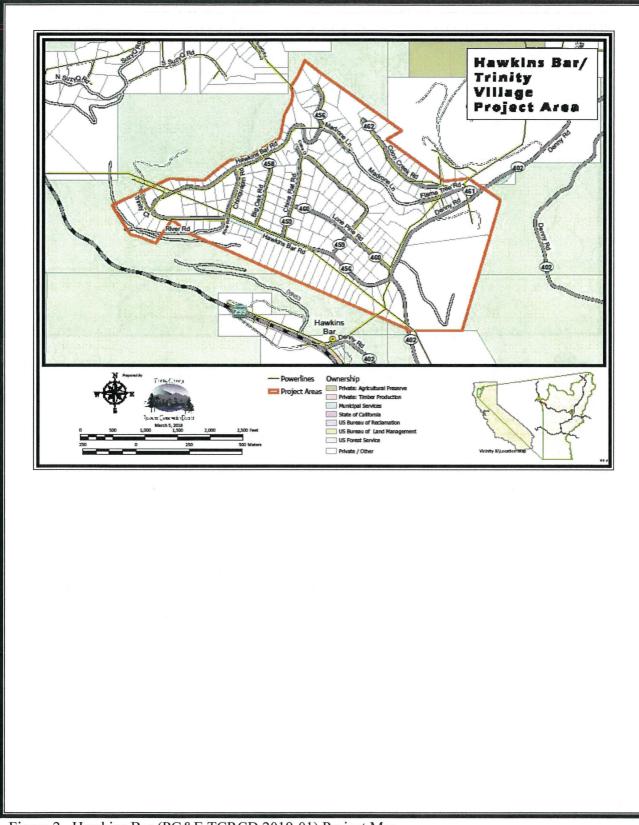
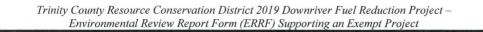


Figure 2. Hawkins Bar (PG&E TCRCD 2019-01) Project Map.



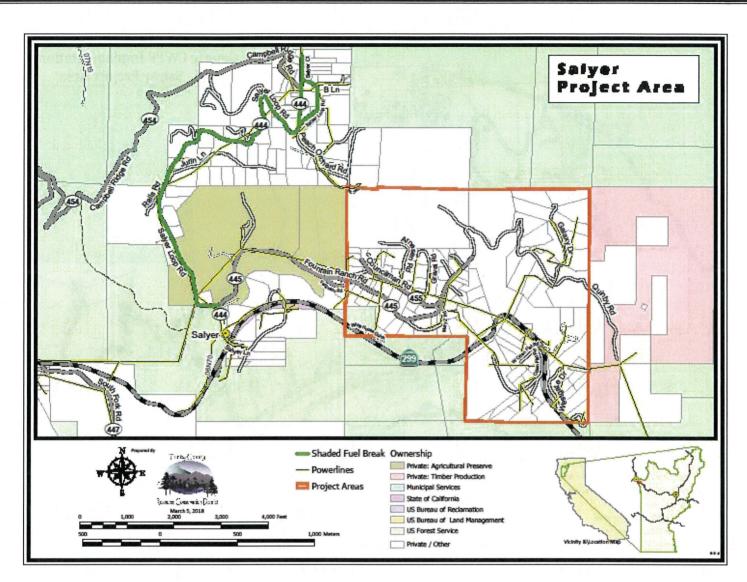


Figure 3. Salyer (PG&E TCRCD 2019-01) Project Map.

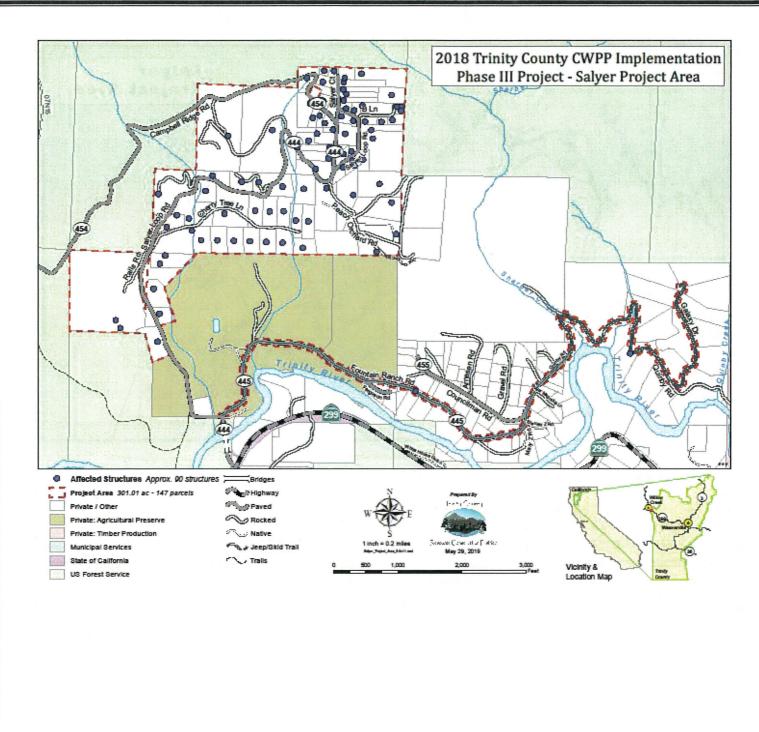


Figure 4. Salyer Loop (CFSC 18 SFA 111371) Project Map.

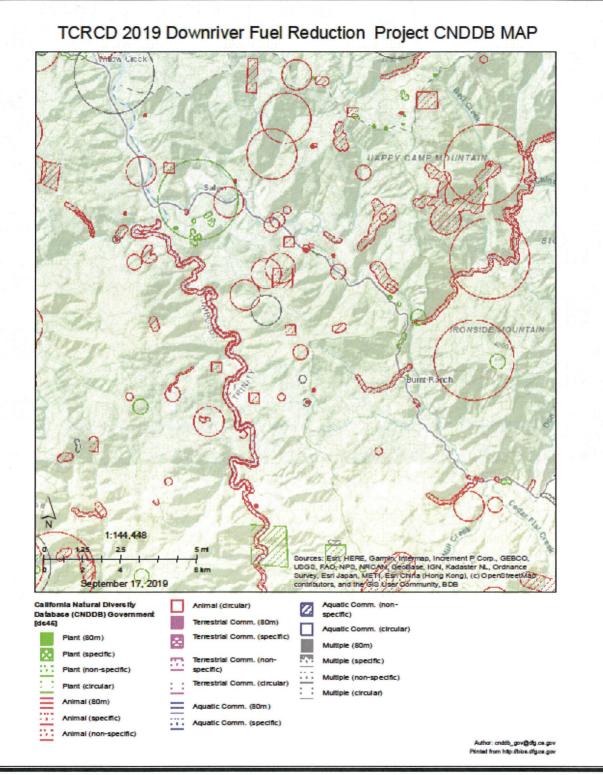


Figure 5. CNDDB species map

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Figure 6. Vegetation/Fuels adjacent to Denny Road in the Hawkins Bar project area.

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Figure 7. Vegetation/Fuels adjacent to Councilman Road in the Salyer project area.

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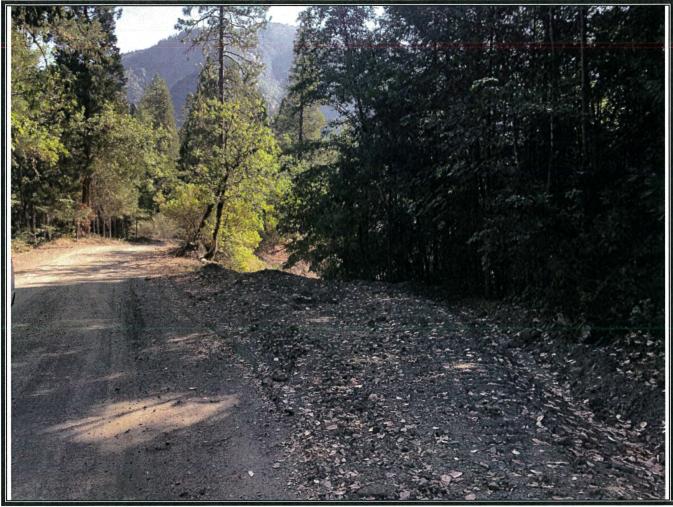


Figure 8. Vegetation/Fuels adjacent to Powderhouse Road in the Burnt Ranch project area.