

## CalVTP Project Progress Report

July 6, 2023

**CalVTP:** Last Chance Road Forest Health Project

**CalVTP ID**: 2021-17

Progress Report Submitted by:

Matt Abernathy

Forest Health and Wildfire Resiliency Program Specialist

831-205-3420

mabernathy@rcdsantacruz.org

**Reporting Period:** The following progress report pertains to the completion of treatments completed under CalVTP 2021-17 during the reporting period of March 22, 2022 – June 16, 2023. Remaining treatments for this project may be implemented throughout the life of the PSA.

## **Treatment Area Size:**

- Approved: 60 acres total
- Area treated during the reporting period: approximately 31 acres.
- Completed Treatment Types:
  - Ecological Restoration: 31 acres.
- Completed Treatment Activities:
  - Mechanical Treatments: 31 acres.

## **Dates of Work:**

Initial Treatments:

Start Date: April 11, 2023End Date: June 16, 2023

## **List of SPRs and MMs applied:**

The following SPRs and MMs are analyzed in the PSA related to all implementation and maintenance activities that may be implemented throughout the life of the PSA. This table indicates which SPRs and MMs were implemented or otherwise were not applicable during the initial treatments completed during the reporting period

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MM BIO-1b. Avoid Loss of Special-Status Plants Not Listed Under ESA or CESA     MB BIO-2a Avoid Mortality, Injury, or Disturbance and Maintain Habitat Function for Listed Wildlife Species and California Fully Protected Species     MB BIO-2b Avoid Mortality, Injury, or Disturbance and Maintain Habitat Function for Other Special-Status Wildlife Species     Y SPR BIO-3 Eveguire Biological Resource Training for Workers     SPR BIO-3 Eveguire Biological Resource Training for Workers     SPR BIO-3 Every Sensitive Natural Communities and Other Sensitive Habitats     Y SPR BIO-7 Survey for Special-Status Plants     Y SPR BIO-7 Survey for Special-Status Plants     Y     MM BIO-1b. Avoid Loss of Special-Status Plants Listed under ESA or CESA     NA     MM BIO-1b. Avoid Loss of Special-Status Plants Not Listed Under ESA or CESA     NA     SPR BIO-9 Revent Spread of Invasive Plants, Noticus Weeds, and Invasive Wildlife     SPR BIO-1b. Survey for Special-Status Plants Not Listed Under ESA or CESA     NA     SPR BIO-9 Everent Spread of Invasive Plants, Noticus Weeds, and Invasive Wildlife     Y SPR BIO-1b. Survey for Special-Status Wildlife And Nursery Stee     MM BIO-2b Avoid Mortality, Injury, or Disturbance and Maintain Habitat Function for Listed Wildlife Species and California Fully Protected Species     NA     MM BIO-2b Avoid Mortality, Injury, or Disturbance and Maintain Habitat Function for Unter Special-Status Wildlife Species     NA     MM BIO-2b Avoid Mortality, Injury, or Disturbance and Maintain Habitat Function for Unter Special-Status Wildlife Species     NA     MM BIO-2b Avoid Mortality, Injury, or Disturbance and Maintain Habitat Function for Unter Special-Status Wildlife Species     NA     MM BIO-2b Avoid Mortality, Injury, or Disturbance and Maintain Habitat Function for Other Special-Status Wildlife Species     NA     MM BIO-2b Avoid Mortality, Injury, or Disturbance and Maintain Habitat Function for Other Special-Status Wildlife Species     NA     SPR GEO-3 Instead Status Plants     NA     SPR GEO-3	, , , ,	
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SPR BIG-2 Require Biological Resource Training for Workers  SPR BIG-3 Survey Sensitive Natural Communities and Other Sensitive Habitats  Y SPR BIG-6 Prevent Spread of Plant Pathogens  Y SPR BIG-7: Survey for Special-Status Plants  MB BIO-1a: Avoid Loss of Special-Status Plants Not Listed under ESA or CESA  • MM BIO-1a: Avoid Loss of Special-Status Plants Not Listed Under ESA or CESA  • MM BIO-1a: Avoid Loss of Special-Status Plants Not Listed Under ESA or CESA  • MM BIO-1a: Avoid Loss of Special-Status Plants Not Listed Under ESA or CESA  NA SPR BIG-9 Prevent Spread of Invasive Plants. Noticus Weeds, and Invasive Wildfile  Y SPR BIG-10: Survey for Special-Status Wildfile Species BIANS  * MM BIG-2a Avoid Mortality, Injury, or Disturbance and Maintain Habitat Function for Listed Wildfile Species and California Fully Protected Species  • MM BIG-2a Avoid Mortality, Injury, or Disturbance and Maintain Habitat Function for Other Special-Status Wildfile Species  • MM BIG-2a Avoid Mortality, Injury, or Disturbance and Maintain Habitat Function for Other Special-Status Wildfile Species  • MM BIG-2a Avoid Mortality, Injury, or Disturbance and Maintain Habitat Function for Other Special-Status Wildfile Species  • MM BIG-2b Avoid Mortality, Injury, or Disturbance and Maintain Habitat Function for Other Special-Status Wildfile Species  Y  **SPR GEG-1 Suspend Disturbance During Heavy Precipitation  Y  **SPR GEG-1 Suspend Disturbance During Heavy Precipitation  Y  **SPR GEG-2 Init High Ground Pressure Vehicles  Y  **SPR GEG-3 Stabilize Disturbance Special Status Wildfile Species  Y  ***SPR GEG-3 Stabilize Disturbance Special Status Wildfile Species  Y  ***SPR GEG-3 Stabilize Disturbance Special Status Special Status Wildfile Species  Y  ***SPR GEG-3 Stabilize Disturbance Special Status Special Status Wildfile Species  Y  ***SPR GEG-3 Stabilize Disturbance Special Status Special Status Special Status Wildfile Special Status Wildfile Species  Y  ***SPR GEG-3 Stabilize Disturbance Special Status Special Status Special Status Spe	Protected Species	
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