

July 20th, 2020

CAL FIRE
Resource Management
135 Ridgway Avenue
Santa Rosa, CA 95401
santarosareviewteam@fire.ca.gov

RE: (Resub) 1st Review Responses to 1-20-00084 SON "Silver Estates"

Below are responses to 1st Review questions on 1-20-00084 SON. The RPF responses are highlighted in **Bold text**.

CAL FIRE 1st Review Questions:

Page 133.1 discusses the findings of the Caspar Creek Watershed study. Please
provide citations for this study and link the citations from the area in which it is
discussed.

Please see revised pages 133.1 and 208.

2. Page 5 item 7(b) states that the majority of the THP area has been given Special Treatment Area status. Please revise Item #14(a) to disclose that a Special Treatment Area Prescription is proposed, include the acreage, and clarify under Item #14 if there are any discrepancies in acreage between Item #14 and Item #7 if appropriate.

The majority of the THP does fall within the Special Treatment Area for the Highway 116 Scenic Corridor. However, as stated on page 5 and 11 of the THP, the silvicultures proposed within the plan area are un-evenaged methods and will result in minor effects to the aesthetics of the stands that are visible from the Highway 116. Crown canopy and stocking will be reduced through the proposed harvest methods, however these changes will be difficult to discern post-harvest considering basal area retentions required for Selection, Group Selection and Transition silvicultures. According to the 1988 "Final Report of the Sonoma 116 Scenic Highway Corridor Study" the "Special Features" described in report that are contributing to the scenic quality of the scenic corridor include the tall trees along the Russian River. Since the Core Zone of the Russian River is a No Harvest (NH) area, and the remainder of the Watercourse Lake and Protection Zone adjacent to the river that is proposed for harvest is comprised of 50-80% canopy retention and single- tree selection, it is not expected that these "Special Features" will change or impact the scenic corridor post-harvest. Because the elements of the Scenic Corridor will be retained through the proposed silvicultures, there is no "Special Treatment Area Prescription" proposed.

3. Page 5 Item 7(a) states that 40% of the plan cannot be seen from Highway 116, however Page 191, Visual Assessment Area states that a majority of the plan lies with in a County and State Designated Scenic Corridor for Highway 116 and the plan area is readily seen from the highway. Please revise to consistently represent any potential visual impacts of this THP throughout the plan.

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Please see revised page 191.

4. Page 192: Traffic Assessment Area. Technical Rule Addendum 2: Cumulative Impacts Assessment Guidelines ask to consider existing traffic or maintenance problems on public roads to be used in this plan. Please revise to address any existing traffic or maintenance problems on the roads which will be accessed for this THP.

Please see revised page 192, and additional pages 192.1 and 192.2.

5. Page 192: Traffic Assessment Area states that the public roads that timber will be hauled on have been used historically for log transport, however according to CAL FIRE records there have been no recent plans in that area. Please revise to explain whether the impacts to these roads might be different from that of the last time they were used for log hauling when considering road maintenance and traffic.

Please see revised page 192, and additional pages 192.1 and 192.2.

6. Page 199-200, Fire Prevention and Protection discusses the use of herbicide and the effects of herbicide on smoke toxicity and fuel buildup, however page 13 Item 14 (f) states there is no proposed management of Group B species and 14(f)(1) indicates there will be no follow up herbicide treatments for Group A Species. Please revise for clarity whether herbicide use will occur within this THP.

No herbicide use is proposed within this THP. Please see revised pages 199, 200, 201, and 211.

7. Page 199-200, Fire Prevention and Protection. Please indicate the fire hazard severity zoning, existing and probable future fuel conditions, location of known fuel breaks, and road access for fire suppression resources as required by Technical Rule Addendum 2: Cumulative Impacts Assessment Guidelines; H. Wildfire Risk and Hazard (1-4).

Please see revised pages 199, 200, 201, and 211.

8. Page 93.1 Appurtenant road map does not designate which roads are appurtenant within the plan boundary. Please revise [ref. 14 CCR 895.1 def. for Appurtenant Roads].

Please see revised page 93.1.

CDFW 1st Review Questions:

9. Section II, Item 14(g), page 14. The THP was revised to include LTO instructions to fell trees away from class II and class III watercourses and wet areas, per CDFW recommendation #4 from the First Review dated 5/28/20. However, no specific LTO instructions were provided should a tree inadvertently be felled into a watercourse or wet area. Please consider including LTO instructions that specify the appropriate measures

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should a tree be inadvertently felled into a watercourse or wet area.

Please see revised page 14.

10. Section II, Item 15(a), page 17. The THP is located within the Coastal Pitch Canker Zone of Infestation. However, no description of Pitch Canker or language including the proposed measures to mitigate adverse infestation or infection impacts was included. Have symptoms of Pitch Canker been observed in the plan area? Please include a description of Pitch Canker and language describing the measures to mitigate adverse infestation or infection impacts.

Please see revised pages 17, 18, and 19.

11. Section II, Item 32(a), page 79. Northern Goshawk. The THP does not include language defining the dates of the critical period during which no timber operations are permitted, with few exceptions. Please include language defining the dates of the critical period for Northern Goshawk. The THP also shows an apparent discrepancy with the buffer distance around active nest sites. In two places under the 'Protection Measures' section of Item 32(a), the timber operations buffer distance is described as '... a minimum of five acres in size' and '... within 333 feet of the suspected nesting site...'. Please address this discrepancy.

Please see revised page 79.3.

12. Section II, Item 32(a), Northern Spotted Owl, page 77. The THP states, "Pursuant to 14CCR 939.9(e), this THP is using Scenario 4." In the FPR, 14CCR 939.9(e) says, "If the submitter proposes to proceed pursuant to the outcome of a discussion with the U.S. Fish and Wildlife Service, the submitter shall submit a letter prepared by the RPF that the described or proposed management prescription is acceptable to the USFWS." The NSO take avoidance scenarios are located in the February 1, 2008 USFWS Technical Assistance Analysis document. Please address this discrepancy.

Please see revised page 77.

13. Section II, Item 32(a), Northern Spotted Owl, pages 77-78. The THP states, "Also habitat retention, standard protection measures, operational limitations, and surveys shall be conducted in compliance with February 27, 2008 Attachment A for the Coast Forest District." The following habitat definitions and retention levels appear to be from Attachment B. Please address this discrepancy.

Please see revised pages 77, 78, and 79. As well as additional pages 79.1, 79.2, and 79.3.

14. Section II, Item 32 (a), page 81. The THP states that it will incorporate recommended USFWS guidelines to avoid take of California red-legged frogs. There is no mention of what will happen if a California red-legged frog is found in the THP. Please consider adding additional language to include creating a buffer and contacting CDFW should a California red-legged frog be found.

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Please see revised page 81.

15. Section II, Item 32 (c), page 82. In the Non-Listed Species Table for Townsend's Big eared Bat and Pallid Bat the THP states that, "There are mitigations in Item 38 to protect special habitat elements that would be beneficial.." for Townsend's big-eared bat and Pallid Bat. Did you perhaps mean the mitigations in Item 14 (g) instead of Item 38?

Please see revised page 82.

16. Section II, Item 32 (c), page 82. In the Non-Listed Species Table there is no mention of adding a buffer and contacting CDFW if any of these species are found in the THP. Please consider adding language to include creating a buffer and contacting CDFW should any of these species be found.

Please see revised page 82.

17. Section V, Northern Spotted Owl Information, page 343. Under the Northern Spotted Owls Within 0.7 Miles heading, the THP states, "A daytime stand search was conducted within the property and off the property in the vicinity of the SON0076 AC looking for evidence of NSOs on 25APR18, 22APR19 and 09MAR20, and no NSO's were found." Were these stand searches conducted to protocol standards, specifically a thorough survey of the entire THP area searching for NSO whitewash, pellets, and feathers while broadcasting vocalizations, listening for responses, and watching for owls silently flying in? Please provide a map of the search routes along with data forms that include start and end times and description of the habitat.

Please see additional page 357.1, 357.2, 357.3, 357.4, 357.5, and 357.6.

18. Section V, Northern Spotted Owl Information, page 346. The NSO Surveys According to 2011 Protocol section describes a deviation, "Surveys between sunset and sunrise: This area has a higher than usual amount of transient activity in the area and it is not safe to conduct surveys after sunset. This area has historically been surveyed during the day before sunset." This deviation is significant and would warrant a pre-consultation with CDFW prior to initiating surveys. Please include information regarding the recent CDFW NSO consultation for the substantial deviations to survey protocols.

The THP was surveyed during the daytime due to an increased safety risk for NSO Surveyors. There is an unusually high number of transient trespassers on the property, and the Sonoma County Sherriff has been contacted to receive a Trespass Action Request for the property. Page 385.1-385.4 of the THP contains an email between CDFW and the Wildlife Biologist asking for permission to conduct daytime surveys for the property. Page 385.5 contains the Trespass Action Request. Upon review CDFW has requested 3 additional surveys conducted as close as possible to the crepuscular hours. The data from those additional surveys will be amended into the THP once completed.

19. Section V, Northern Spotted Owl Information, page 346. Under the Surveys Between Sunset and Sunrise heading, the THP states, "This area has historically been surveyed during the day before sunset." There appears to be two previous THPs that cover roughly the same area as Silver Estates, 1-01-012 SON and 1-02-179 SON. Due to the length of time since these THPs, CDFW does not have the NSO minor amendments for these plans on file. These previous surveys could potentially have NSO detections that were never entered into CNDDB and may be informative

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regarding past survey effort and adherence to best survey practices. If possible, please provide these past NSO minor amendments to aid in the review and evaluation of NSO survey effort. Additionally, if NSO survey data is available from neighboring landowners please provide this data to aid in review and evaluation.

After review of the old THPs on file, the RPF was unable to locate any NSO minor amendments associated with either 1-01-012 SON or 1-02-179 SON. Being as these THPs were submitted over 15 years ago, the NSO amendments may be difficult to locate.

NSO Calling Data from the adjacent landowner, the Bohemian Grove, has been added to the THP. Please see additional pages 373.1-373.101.

20. Section V, Northern Spotted Owl Information, pages 337-385. What type of owl calls were used during surveys? Was a speaker used for calling? Please provide information on the type of survey effort. The survey data sheets for 15 survey visits, pages 358-373, show survey times occurring between 07:30 at the earliest and 14:05 at the latest, with the average start times occurring 2.5 to 3 hours after sunrise. Why were survey visits conducted during a time of day with the lowest likelihood of NSO detection? Why weren't surveys conducted during crepuscular hours or during a time frame as close to the nighttime as possible, and if necessary, extended each survey pass over the course of multiple days in order to get the surveys as close to sunset and sunrise as possible? On page 359, the survey data sheet for the one follow-up survey on 4/12/18 shows the survey time starting at 0500. Why weren't the surveys, if not able to be conducted close to sunset, then conducted at this early morning sunrise time period? Please provide a discussion of these alternative survey methods and information about future survey effort that will adhere to crepuscular hours.

NSO Calls were used during the surveys using the NSO call mp3 from the USFWS on their website. A Bluetooth speaker was used during survey efforts. Each Station was surveyed for 10 minutes. At arrival of a station, the speaker would be played for 2 to 3 minutes, then the recording would be paused, and the surveyor would listen for 2 to 3 minutes and repeat this until 10 minutes was completed. Daytime surveys were conducted for safety reasons. There are many transients on the property especially at night. Julie Coombs at CDFW was contacted in March of 2018 and said that it was a reasonable concern and daytime surveys would be acceptable if the landowner has it thoroughly documented (Please see pages 385.1-385.5 of the THP).

21. Section V, Northern Spotted Owl Information, page 357. The NSO Survey Stations map shows stations located along ridgelines that are far from the illegal trespass areas located along Neely Road and Mays Canyon and at least one station appears to be within or near the Russian River Water Treatment Center, a locked facility with gates and fencing. Why were these call stations that occur outside of the zones of trespass and in areas that provide secure access not surveyed between sunset and sunrise? Were other safety measures and alternatives, such as surveying with multiple people, surveying along roads and/or while next to a vehicle, utilizing the landowners existing personnel that patrol the property for added security, and/or the deployment of ARUs in conjunction with in-person surveys considered? Please provide a discussion of the consideration into these alternative survey methods. Please consider providing a map depicting the locations and scope of trespass areas to assist in evaluating each survey station location.



- between sunset and sunrise due to access. Access to the THP area is ATV accessible only due to a large slide near the beginning of the access road from Mays Canyon. The area where the NSO surveyors would need to park and load/unload ATVs is one of the most active trespass areas on the property. This leaves the NSO surveyor alone, at night, loading/unloading their ATV in an unsafe area. Therefore, the entirety of the THP was surveyed during daylight.
- Other alternatives to surveying were not explored due to the Wildlife Biologist reaching out to CDFW asking for permission to survey during the daytime (please see page 385.1-385.4 of the THP).
- Please see additional page 385.6 for a map depicting trespass location areas.
- 22. Section V, Northern Spotted Owl Information, NSO Survey Stations Map, page 357. Survey station #8 appears to be directly adjacent to the Russian River which sees high flows during the winter and spring months. Some of the survey dates occur in March and April when high flows could create noise interference. Was Station 8 evaluated for noise and listening ability during those months to determine if the stations were spaced too far apart to adequately provide survey coverage for that portion of the THP area?
 - Survey Station #8 is located on Neely Road at the property gate and was evaluated for noise. Surveys were conducted during calm days and the river flows were moderate. The river did not create a noise interference and listening ability was good.
- 23. Section V, Northern Spotted Owl Information, pages 358-359. The first survey conducted on 4/11/18, page 358, states one hoot response was heard 500 feet across the river in a clump of redwoods at Station 8 between 1046 and 1056 am. What type of hoot was observed? Was the response an unknown Strix or other owl species? The follow-up survey conducted on 4/12/2018, page 359, states the surveyor hooted at Station 8 from 0500 to 0530 with no response. This follow-up effort appears to be only 30 minutes in duration and entirely conducted from one location, distant from the nocturnal survey location. The protocol prescribes an on-foot search of the best habitat within a 0.5-mile radius of the nocturnal detection location, broadcasting, listening, and actively searching for whitewash, pellets, feathers, and owls silently flying in. Was it possible for the surveyor to get closer to the detection location during the follow-up visit? Could the surveyor have searched at least part of the 0.5-mile radius area on-foot as well as calling from a distance? Could the surveyor have called for longer than 30 minutes and moved around even if only on their own property?

The "hoot" was from an unknown species and was just one note. The surveyor said it was too difficult to determine with just one note and no other responses. The next day, a follow up survey was conducted at station #8 by walking along the road; however, the surveyor could not access any other area, due to all surrounding area being private residential property except where the THP is located.

24. Section V, Northern Spotted Owl Information, Survey Data Sheet, page 358. The survey conducted on 4/11/18 states at Station 3 from 12:17 to 12:27 two ravens and two Steller's jays

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were heard. Mobbing jays and other corvid activity may indicate the presence of an NSO or other Strix species. Was the raven and Steller jay activity investigated?

According to the NSO Surveyor, the ravens and stellar jays were not exhibiting mobbing behavior. They responded to the NSO calls one time and then left the area.

25. Section V, Northern Spotted Owl Information, pages 337-385. The "Additional Surveys" section on page 347 states, "This NSO consultation is effective until 01FEB2021. Re-consultation will be completed...", this language is in a survey report not a formal agency consultation, please address this discrepancy. This section states, "Timber harvests require NSO surveys according to USFWS and CAL-FIRE protocols." what is the CALFIRE NSO protocol? Additionally, this section states, "If a northern spotted owl is detected during operations, all harvest activities shall be halted, and CAL-FIRE will be consulted to determine adequate protection measures." Please revise this statement to include consultation with CDFW should NSO be detected.

Please see revised page 347.

CGS 1st Review Questions:

- 26. Please have the project geologist address/clarify the following: Are there any restrictions on ground-based operations on the historically active unstable area G3? The geologic report does not clearly address this. The recommendations for STZ-G5 discuss an STZ that extends 50-foot from the cutbank of Neely Road (similar to STZ-G4). The debris slide slopes and the mapped STZ (both in the THP and the geology report) appear to extend much farther upslope from Neely Road. Please clarify. If the definition of STZ-G5 changes, page 12 of the THP should be updated.
 - Site G3

Tractor operations on slide G3 were already addressed on Page 11 of the Engineering Geologic Report where we state: "Tractor operations on slopes generally less than 50% are also unlikely to have any measurable impact on slide stability since the mass balance and hydrology of the slide will not be substantially altered."

To further clarify our opinion on tractor operations we have revised our description of G3. Please see revised page 248.

- Site G5
 At G5, the debris slide slope above Neely Road (STZ-G5) was inadvertently referenced as a cut slope in the text of the report. We have revised our description and recommendations for G5. Please see revised page 249.
- 27. There are numerous STZ's proposed in the THP. Are these STZ's flagged or identified in the field? If not, please flag them prior to the PHI to facilitate review.

Due to extent and meticulous mapping of the STZ's they have not been flagged in the field. The proposed STZ's do not have tractor/operational limitations, only retention tree standards, and therefor flag lines are not needed for LTO reference and may cause confusion. The STZ's have been marked prior to PHI to help facilitate review. The RPF will RECEIVED



provide a Geo-Referenced PDF map with the Mapped STZ's to the review team to help facilitate field review.

28. The extent of the STZ at G14 is difficult to discern on the THP Operations maps. Please consider using a different symbology or border to differentiate the STZ boundaries.

Please see revised page 91.1.

29. California Forestry Report No. 1 (Cafferata et al., 2017; page 34) states that "a minimum diameter of 24 inches is recommended for watercourse crossings to reduce plugging potential in channels that receive flood flows (i.e., not crossings receiving discharge solely from small seeps or springs)." It appears that this would apply to Map Points 3, 8, and 10. Should a 24-inch diameter culvert be utilized at these locations? Available at: http://timbertraining.resources.ca.gov/pluginfile.php/957/mod_resource/content/1/100% 20yr%20revised%208-08-17%20%28final-a%29.pdf

Because MP 3, 8, and 10 have Q100s of 4.6 cfs, the site would need a Q100 of 6 cfs before it sized to a 24" diameter culvert, the RPF believes that an 18" diameter culvert for these crossings is sufficient to pass 100 year flood flows and have a low plugging potential. The drainage acreage is ~3 acres and the channel length above the crossings between 150-200'. It is not expected that this watercourse will ever reach flows of 6 cfs, the minimum flow for a 24" culvert at these sites.

30. The THP uses the rock sizing methodology from California Forestry Report No. 1, as shown on page 96 of the THP. Based on our review of the proposed 100-year flood flows and rock sizes, it appears that an outfall gradient of 2:1 is proposed at these locations. Please clarify the proposed outfall gradient at locations where rock armoring is proposed in order to provide clear and enforceable design details.

Please see revised pages 40, 41, 42, 276, 277, and 278.

31. Item 14 states there are 0.025 acres of No Harvest. THP Silviculture Maps on page 91 and 91.1 do not show the No Harvest area. Please revise the THP silviculture maps to show the 0.025 acres of No Harvest so that Item 14 and the THP Silviculture maps match one another.

Please see revised page 91.1.

RPF Edit:

The RPF noticed that for Item 19(j) the box is checked "yes" that new tractor roads are proposed on slopes between 50-65% with moderate HER. This is incorrect. The tractor roads on slopes between 50-65% are existing tractor roads that do not require construction or reconstruction.

Please see revised pages 28 and 109.

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If you have any questions, comments, or concerns please feel free to contact me.

Sincerely,

Jamie B. Pusich Forester, RPF #3043

North Coast Resource Management, INC

Phone: (707) 489-5219

ERATTA SHEET

Original Page #	Replace with Page #
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42	42 .
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91,1	91.1
93.1	93.1
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133.1	133.1
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Additional Pages: 79.1, 79.2, 79.3, 79.4, 191.1, 191.2, 357.1 - 357.6, 373.1 - 373.103, and 385.6.

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TIMOTHY C. BEST, CEG ENGINEERING GEOLOGY AND HYDROLOGY



1002 Columbia Street, Santa Cruz, CA 95060 (831) 425-5832 ◆ Fax: (831) 425-5830 ◆ e-mail: timbest@coastgeo.com

July 14, 2020

Redwood Empire c/o Jamie Pusich NCRM, Inc. 2501 North State St. Ukiah, CA 95482

Job: NCRM-SILVER-857

SUBJECT: ADDENDUM LETTER #1: CLARIFICATION OF RECOMMENDATIONS AT G4 and G5

SILVER ESTATES THP (1-20-00084 SON)

Dear Mr. Pusich:

This addendum letter provides additional information requested by CGS in their first review comments.

- 26. Please have the project geologist address/clarify the following:
 - Are there any restrictions on ground-based operations on the historically active unstable area G3? The geologic report does not clearly address this.
 - The recommendations for STZ-G5 discuss an STZ that extends 50-foot from the cutbank of Neely Road (similar to STZ-G4). The debris slide slopes and the mapped STZ (both in the THP and the geology report) appear to extend much farther upslope from Neely Road. Please clarify. If the definition of STZ-G5 changes, page 12 of the THP should be updated.

RESPONSE

Site G3

Tractor operations on slide G3 was already addressed on Page 11 of our Engineering Geologic Report where we state: "Tractor operations on slopes generally less than 50% are also unlikely to have any measurable impact on slide stability since the mass balance and hydrology of the slide will not be substantially altered."

To further clarify our opinion on tractor operations we have revised our description of **G3** (page 19 of our report) to include the following:

The THP proposes limited tractor operations on slide **G3** which based on our field observations appear appropriate since the mass balance and hydrology of the slide will not be altered. No further restrictions on tractor operations are required.

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Site G5

At **G5**, the debris slide slope above Neely Road (STZ-G5) was inadvertently referenced as a cut slope in the text of the report. We have revised our description and recommendations for **G5** (page 20 of our report) as follows:

Based on our field observations, harvesting on these slopes could increase the potential of slope instability on these steep slopes, primarily through reduce root reinforcement. To mitigate the risk of harvest related instability we recommend that harvesting be excluded from the steep debris slide slopes above Neeley Road and that a 50 foot wide buffer be established upslope of the mapped debris slide slopes where harvesting shall be restricted to individual tree selection. Group selection is appropriate upslope of the STZ.

RECOMMENDATIONS

- A Special Treatment Zone (STZ-G5) shall be established at this site extending 50 feet upslope of the top of the steep debris slide slopes above Neeley Road as mapped on Figure 1.
- Exclude harvesting on the steep 65% to 80% gradient debris slide slopes of Neeley Road. The current harvest boundaries conform to this recommendation.
- Within the STZ the harvest shall be restricted to individual tree selection. No group openings shall occur within STZ-G5. The current harvest boundaries appear to conform to this recommendation.

Please give me a call if you have any further questions.

Sincerely,

Timothy C. Best, CEG 1682

Attachment:



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ATTACHMENT 1

Revised pages 19 and 20 of our engineering geologic report showing the revisions to the text for sites **G3** and **G5**.

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JACOBSZOON & ASSOCIATES, INC.

natural resource planning & management

July 14, 2020

Re: THP# 1-20-00084 SON First Review Responses

- 1. NSO calls were used during the surveys using the NSO call mp3 from the USFWS on their website. A speaker was used. Each Station was surveyed for 10 minutes. At arrival of a station, the speaker would be played for 2 to 3 minutes, then it the recording would be paused and the surveyor would listen for 2 to 3 minutes and repeat this until 10 minutes was completed. Daytime surveys were conducted for safety reasons. There are many vagrants on the property especially at night. Julie Coombs at CDFW was contacted in March of 2018 and she said that it was a reasonable concern and daytime surveys would be acceptable as long as we have it documented.
- 2. Survey Station #8 is located on Neely Road at the property gate. The river did not create a noise interference and listening ability was good.
- 3. The "hoot" was from an unknown species and was just one note. Hard to determine with just one note and no other response. The next day follow up was conducted at station #8 with walking along the road; however, could not access any other area, due to all surrounding area being private property except where the THP is located.
- 4. The ravens and stellar jays were not exhibiting mobbing behavior. They responded to the NSO calls once and then left the area.
- 5. Please see attached page which include changes requested. If you have any questions, please do not hesitate to contact me.

Sincerely,

Alicia Ives Ringstad Senior Wildlife Biologist Jacobszoon & Associates, Inc.

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LTO FELLING INSTRUCTIONS PLAN AREA

Fallers will attempt to fall trees towards skid trails, fall trees away from the residual stand and keep tractor roads away from the residual stand, when and where feasible. Fallers shall also fall trees away from Class I, Class II(s), Class III, Class IV Watercourses, and wet areas. If a tree is inadvertently felled into a watercourse or wet area, the LTO shall remove any accidental depositions from wet areas, Class I, Class III, or Class IV watercourses, including any material that may need to be cleared by hand. The removal of material shall occur on the same day as the deposit occurs.

Portions of the project occur within the Russian River Sanitation District spray areas. To ensure that the sprinkler standpipes and the irrigation system within the active spray areas are protected from damage, trees will be felled, when and where feasible, away from the standpipes. The LTO will be responsible for identifying the location of all the sprinkler standpipes and will work in conjunction with the personnel from the Russian River Sanitation District to locate and protect the standpipes from damage as much as possible.

The LTO shall instruct fallers to be aware of retention trees and sub merchantable stocking intended to be left in a good thrifty condition, and avoid unnecessary damage to snags and if any, and to trees designated for wildlife retention. Retention Trees include trees that were not marked for harvest which exhibit the following characteristics which can be favorable for wildlife habitat:

1. Large lateral branches: A branch equal to or greater than 6-in in diameter located just outside of the branch collar.

2. Cavities: Trees with cavities greater than 3-in and 10-ft or more above the ground.

3. Hollow: trees with "goose pen" boles (basal cavities) extending 3-ft or more above ground level and extend at least 6-in vertically inside the cavity from the topmost point of the entrance hole.

4. Evidence of Decay: Extensive decayed wood as evidenced by large and/or extensive fungal fruiting bodies (conk), cavity entrances, and sloughing wood and/or bark.

5. Trees with multiple tops, broken tops, or snag tops, all minimum 12-in dbh, with a minimum 6-in dbh at the break or separation into multiple leaders.

6. Old growth redwood trees and stand-alone Douglas-fir trees with "wolfy" branching structure, including large, spreading limbs and/or a large crown.

7. Redwoods with boles having at least 75% defect, trees with vegetative deformities, high presence of lichens or moss, deeply fissured, cracked bark or loose slabs of flaking bark.

8. Trees with known raptor nests.

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9. Stand-alone granary trees having at least 100 small holes on the tree that are either filled with acorns or capable of containing acorns.

The LTO shall also instruct fallers to search for active bird/wildlife nests prior to timber falling operations. If an active bird/wildlife nest is discovered, the LTO shall flag the tree to aid in avoidance. The LTO shall contact the Plan Submitter to determine if additional mitigations will be required.

h. REGENERATION					
[□]Yes [X] No	Will artificial regeneration be required to meet stocking standards? Describe: The Transition units shall meet stocking standards of 14 CCR 912.7 (b)(2) immediately upon completion of operations. The Group Selection and Single Tree Selection units shall meet stocking standards of 14 CCR 913.2 (a)(2)(A)(2) and 14 CRR 913.2 (a)(2)(B) immediately upon completion of operations.				

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Definition of site p	SITE PREPARATION reparation per 14 CCR § 895.1: Site preparation means "any activity" involving mechanical disturbance of
soils or burning of	vegetation which is performed during or after completion of timber harvesting and is associated with portion of a logging area for artificial or natural regeneration.
1[X]Yes [□] No	Will site preparation be used within the logging area?

CalTREES THP ITEMs #15-17 - PEST / HARVEST PRACTICES / EROSION HAZARD RATING

ITEM #15 - PESTS

	PESTS / FOREST DISEASES
	tions shall be conducted so as to minimize the build-up of destructive insect populations or the spread of es. 14 CCR 917.9 [937.9, 957.9](a) – (c) (All Districts)
a. [X]Yes [□] No	Is this THP within an area that the Board of Forestry and Fire Protection has declared a Zone of:
	1.[X] Infestation Zone of Infestation for Pitch Canker and Sudden Oak Death
	2.[□] Infection
	pursuant to PRC §§ 4712 - 4718?
	If YES, identify feasible measures being taken to mitigate adverse infestation or infection impacts
	from the timber operation. 917.9 (937.9, 957.9)(a)
	Reference Board of Forestry Technical Rule Addendum Number 3 for RPF considerations.

Proposed measures:

Pine Pitch Canker

The THP area is within an area declared a 'Zone of Infestation or Infection' by the Board of Forestry with regard to Pine Pitch Canker. The following measures are required to address to potential presence of Pine Pitch Canker and to address the requirements of 14 CCR 937.9-Technical Rule Addendum No. 3, Brood Material. While the section dealing with brood material is specifically addressed towards beetle outbreaks & infestations in heavy pine areas, it also applies here because beetles may aid in the dispersal of Pine Pitch Canker. There are ponderosa pine trees within this THP. These trees may be harvested. However, should incidental pine trees end up being felled or knocked over they shall be treated as follows concurrently with falling or yarding operations, whichever caused the tree to be felled or knocked down:

Pine Slash shall be lopped and scattered. Timing and specifications for lopping are taken from 14 CCR 937.9 & Technical Rule Addendum #3 (B)(2): The following treatment is acceptable, provided it is completed as soon after brood material creation as is practical, but not later than one week.

- o Lop all branches from the tops and sides of main stems which are more than 3" in diameter.
- O Lopped stems may also be cut into short segments to reduce drying time and further reduce hazard.
- o Branches shall be scattered so that stems have maximum exposure to solar radiation.
- o Do not pile brood material.

Sudden Oak Death

Regulated Hosts

The THP area is within the Sudden Oak Death (SOD) Zone of Infestation. SOD is known to exist within and surrounding the plan area. For compliance with CDFA regulations, and for the THP to act as a compliance agreement, THPs located in the SOD Zone of Infestation (ZOI) need to address mitigation measures to avoid movement of host material (ref. also 14CCR 917.9 and 917.10).

Recommended Mitigation measures:

- a) List of regulated counties: Alameda, Contra Costa, Humboldt, Lake, Marin, Mendocino, Monterey, Napa, San Mateo, Santa Clara, Santa Cruz, Solano, Sonoma, San Francisco, and Trinity.
- b) There are both "Regulated Host Species" and Associated Species".

Scientific Name				
1.	Acer macrophyllum			
2.	Acer pseudoplatanus			
3.	Adiantum aleuticum			
4.	Adiantum jordanii			
5.	Aesculus californica			

6. Aesculus hippocastanum 7. Arbutus menziesii 8. Arctostaphylos manzanita

9. Calluna vulgaris 10. Camellia spp.

Castanea sativa
 Fagus sylvatica
 Fraxinus excelsior

Common Name Bigleaf maple Planetree maple

Western maidenhair fern California maidenhair fern California buckeye Horse chestnut

Madrone Manzanita Scotch heather

Camellia -all species, hybrids, and cultivars

Sweet chestnut (3) European Beech European ash RECEIVED

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CalTREES THP ITEMs #15-17 - PEST / HARVEST PRACTICES / EROSION HAZARD RATING

14. Griselinia littoralis15. Hamamelis virginiana16. Heteromeles arbutifolia17. Kalmia latifolia

18. Laurus nobilis19. Lithocarpus densiflorus20. Lonicera hispidula

21. Maianthemum racemosum

22. Michelia doltsopa23. Parrotia persica24. Photinia fraseri25. Pieris formosa

26. Pieris formosa x japonica27. Pieris floribunda x japonica

28. Pieris japonica

29. Pseudotsuga menziesii v.menziesii

30. Quercus agrifolia
31. Quercus cerris
32. Quercus chrysolepis
33. Quercus falcata
34. Quercus ilex
35. Quercus kelloggii

36. Quercus parvula v. shrevel 37. Rhamnus californica

38. Rhamnus purshiana 39. Rhododendron spp

40. Rosa gymnocarpa 41. Salix caprea 42. Sequoia sempervirens

43. Syringa vulgaris 44. Taxus baccata 45. Trientalis latifolia

46. Umbellularia californica

47. Vaccinium ovatum 48. Viburnum x bodnantense

49. Viburnum plicatum

50. Viburnum tinus

Griselinia Witch hazel

Toyon Mountain Laurel - all speicies, hybrids and cultivars

Bay laurel Tanoak

California honeysuckle False Soloman's seal

Michelia

Persian Parrotia, irontree Red tip or Fraser's Photinia

Himalaya pieris Pieris 'Forest Flame' Pieris 'Brouwer's Beauty'

Japanese pieris
Douglas-fir
Coast live oak
European turkey oak
Canyon live oak
Southern red oak (3)
Holm oak (3)
California black oak

Shreve oak

California coffeeberry

Cascara

Rhododendron (including azaleas) – all species, hybrids, and cultivars

Wood rose
Goat willow
Coast redwood
Lilac (3)
European yew (3)
Western starflower

California bay laurel/Oregon myrtle/pepperwood

Evergreen huckleberry

Bodnant Viburnum (arrowwood)

Doublefile Viburnum

Laurustinus

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COAST AREA RESOURCE MANAGEMENT

c) Host material permitted for removal:

• Firewood may be harvested from the THP area, so long as such wood is not smaller than four inches in diameter and does not leave the existing Zone of Infestation.

- The only host material that may be harvested for commercial purposes are Douglas fir and coast redwood logs, tanoak/madrone logs, and redwood basal burls. They may be harvested and shipped to destinations within the existing Zone of Infestation, subject to the requirements of the Compliance Agreement. If debarked, they may be harvested and shipped to any destination without restriction.
- d) Host material shall not be moved outside of the existing Zone of Infestation.
- e) This THP shall serve as the Compliance Agreement for removal of commercial host material from the THP area, within the Zone of Infestation. This Compliance Agreement is only valid for 1 year.
- f) Should such activities continue during subsequent years, and the host list, zone of infestation/infection, or recommended mitigation measures change, the plan shall be amended with current information and mitigations to meet compliance.
- g) Information regarding Compliance:
 - (1) The destinations of the host material may include the following locations in northern CA: fuel wood will potentially be transported to local residences in Mendocino or Sonoma Counties, sawlogs may be transported to Scotia, Eureka, Samoa, Arcata, Fortuna, Ukiah, Calpella, Philo, Cloverdale, Weaverville, and Willits. Although the most likely destinations for shipments are listed above, other destinations may be amended into the THP.
 - (2) Basal trunk/burl sprouts, small branches (less than 1 inch in diameter), and needles of Douglas-fir/coast redwood are considered host materials. These host materials shall not be removed from the THP area except as provided for above in c.
 - (3) Chips or other host material, less than 4 inches in diameter, shall not be removed from the THP area.
 - (4) Movement of host material greater than 4 inches in diameter (as described in (c), above) does not require a closed

CalTREES THP ITEMs #15-17 - PEST / HARVEST PRACTICES / EROSION HAZARD RATING

container.

- (5) Host debris (not actual logs just leaves, twigs, and branches of host species, listed in item (b), above) shall be inspected for, and substantially removed from, equipment/vehicles prior to departure from the plan area. The usual inspection shall consist of walking around each vehicle/piece of heavy equipment, including any load, and visually scanning for the presence of host debris, prior to movement from the THP area. The LTO shall advise all truck drivers that vehicles should be washed at a commercial wash station, or pressure washed with soap at their own facility, prior to working on another property. This is the responsibility of the LTO responsible for hauling operations. The LTO shall inspect and sanitize light duty equipment such as saws, hand tools, and boots before and after leaving the plan area. The LTO shall post informational signs regarding SOD mitigation measures (provided by RPF) at the entrance(s) to the plan area.
- h) The RPF responsible for providing professional advice to the licensed timber operator pursuant to 14 CCR 1035.1(e), shall inform the LTO regarding regulations pertaining to SOD, current SOD hosts, extent of the regulated area, and operational requirements pertaining to the Compliance Agreement (this THP), prior to start-up of initial timber operations and throughout active timber operations as necessary regarding plan amendments to such.

b.[□]Yes [X] No	Are there any other significant insect or forest disease problems within the THP area if outside a declared
	zone?
	1.[□] Insect(s)
	2.[□] Disease(s)
	3.[□] Pest problems
	4.[□] Other (provide description of the forest problem)
	If YES, describe proposed measures to improve the health, vigor, and productivity of the stand(s).
	1

ITEM #16 - HARVESTING PRACTICES

	GROUND BASED (Tractor, skidder, Forwarder)		CABLE		OTHER (Special)
[X]	Tractor, including end/long lining	[🗓]	Cable, ground lead	[[]]	Helicopter
[X]	Rubber tire skidder, forwarder	[x]	Cable, High lead	[[]]	Animal
[X]	Feller buncher	[x]	Cable, skyline	[[]	Other (describe below)
[X]	Shovel yarding		<u> </u>		

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ITEM #17 – EROSION HAZARD RATING

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		Ē	ROSION HAZARD RATING (EHR)		COAST AR RESOURCE MANA
. 교사 설립 수 설립 수	15.40 15.44 31.45 41.45	Road	Per 14 CCR 914.6 [934.6, 9 I and/or Trail Gradients Waterbra		5
		10 or less	11-25	26-50	>50
[0]	LOW	300	200	150	100
[X]	MODERATE	200	150	100	75
[X]	HIGH	150	100	75	50
[□]	EXTREME	100	75	50	50

NOTE:

- If more than one rating is checked, areas must be identified on a THP map down to 20 acres in size.
- COASTAL DISTRICT with a High or extreme EHR(s) must be mapped to 10 acres.
- If ratings checked do not match the EHR Worksheet clarify the discrepancy:

EHR rating discrepancy:

CalTREES THP ITEMs #19-21 - GROUND BASED EQUIPMENT

h. [X]Yes [□] No	Slopes steeper than 65% if YES, provide site specific instructions to the LTO in SECTION II and provide the required explanation and justification in SECTION III.
	Item 21(h): There are areas within the THP in which tractor operations are proposed on skid trails where slopes are over 65%. The EHR in these areas is Moderate. The skid trails in these areas are identified as "Tractor Exception Trails" on the "Yarding Methods" maps at the end of Section II. Skid trails proposed for use are flagged with yellow "skid trail" flagging, are existing trails, and are in stable condition. No new skid trails may be constructed in these areas. Skid trails blocked off with skid trail flagging shall not be used by the timber operator. Cable yarding operations are not feasible in these areas due to poor deflection, blind leads, and lack of access points for safe operation of cable yarding machines. The trails that exist in these areas are not extensive and provide the only access to certain areas of the THP that would otherwise be inaccessible. Refer to Section III for further explanation and justification.
i. [□]Yes [X] No	Slopes steeper than 50% where the erosion hazard rating (EHR) is HIGH or EXTREME. if YES, provide site specific instructions to the LTO in SECTION II and provide the required explanation and justification in SECTION III.
j. [X]Yes [□] No [X] [□]	Slopes between 50% and 65% with a MODERATE EHR at: (percentage based on average slope on sample areas of 20 acres) Existing tractor roads that do not require reconstruction. [NORTHERN and SOUTHERN only] New tractor roads that have been flagged by an RPF or supervised designee prior to use. [COASTAL only] New tractor roads at a location that has been shown on the THP map, flagged by an RPF or supervised designee prior to the pre-harvest inspection, or prior to the start of timber operations if a PHI was not required. if YES, provide site specific instructions to the LTO in SECTION II. Item 21(j): There are areas within the THP in which tractor operations are proposed on skid trails where slopes are between 50% - 65%. The EHR in these areas is Moderate. Skid trails proposed for use are flagged with yellow "skid trail" flagging, are existing trails, and are in stable condition. Cable yarding operations are not feasible in these areas due to poor deflection, blind leads, and lack of access points for safe operation of cable yarding machines. The trails that exist in these areas are not extensive and provide the only access to certain areas of the THP that would otherwise be inaccessible. Refer to Section III for further explanation and justification.
k. [□]Yes [X] No	Slopes over 50% which lead without flattening to sufficiently dissipate water flow and trap sediment before it reaches a watercourse or lake? if YES, provide site specific instructions to the LTO in SECTION II and provide the required explanation and justification in SECTION III.
NOTE: - Per 14 CCR 1034(- If any question abore operations if a PH	(x)(15) all exceptions must be located on a map. ove is answered YES then tractor road locations must be flagged on the ground prior to the PHI or the start of timber l is not required.

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COAST AREA RESOURCE MANAGEMENT

	Glass,	Hydro Calc		
19199999999	And a second second			
				 Inform County Public Works about the observed condition of the culvert and the temporary measures that are being implemented to partially stabilize the portion of the culvert on the subject property. Water bar upslope of crossing shall be maintained once operations are complete. Follow the requirements of the 1600 Agreement. Exposed soils shall be stabilized as per Item #18 Soil Stabilization Measures.
2	CSDS, Class III Crossing	2, Low Yes	Yes No	A Class III watercourse crosses an existing permanent road via Rocked Ford. The dip of the rocked ford is shallow, and water appears to overtop the ford during periods of high flow. $(Q_{100}=9.2 \text{ cfs})$
				 Enhance the dip in the Rocked Ford to ensure water does not over top the Ford during rain events. Add additional minimum 16" Dso rock to the Rocked Ford outlet at a 2:1 gradient to dissipate energy and prevent erosion. Exposed soils shall be stabilized as per Item #18 Soil Stabilization Measures.
3	CSDS, Class III Crossing	4, Low Yes	Yes No	A Class III watercourse crosses an existing permanent road via Rocked Ford. The watercourse drains to the road surfaces and flows down the road for approximately 50' before draining off the road. (Q ₁₀₀ = 4.6 cfs)
				 An 18" Culvert shall be installed to re-establish the watercourse in the natural channel flagged with three glo-orange flags in the field. Exposed soils shall be stabilized as per Item #18 Soil Stabilization Measures.
4	CSDS, Class III	3, Low	Yes	A Class III watercourse crosses an existing permanent road via rocked ford. The road surface is showing signs of rill
	Crossing	Yes	No	erosion through the ford. (Q100=15.4 cfs)
				 Enhance the dip in the Rocked Ford. Add additional road rock if necessary to create a smooth operating surface. Exposed soils shall be stabilized as per Item #18 Soil Stabilization Measures.
5	CSDS, Class III	3, Low	Yes	A Class III watercourse crosses an existing permanent road via rocked ford. The outlet of the rocked ford is showing
	Crossing	Yes	. No	 signs of erosion. (Q₁₀₀=9.2 cfs) Add additional minimum 16" D₅₀ rock to the Rocked Ford outlet at a 2:1 gradient to dissipate energy and prevent erosion. Exposed soils shall be stabilized as per Item #18 Soil Stabilization Measures.
6	CSDS, Class III	6, Low	Yes	A Class III watercourse crosses an existing permanent road with no drainage facility in place. There is a bank seep with
	Crossing	Yes	No	an inside ditch upslope of the crossing for approximately 50

Site, Description, Watercourse

Class,

Мар &

Point #

Potential

Sediment

Priority*

Discharge (cy),

1600

Geo Report

Description and Recommendations

Map &	Site,	Potential	1600	Description and Recommendations
Point#	Description,	Sediment		
	Watercourse Class,	Discharge (cy), Priority*	Geo Report	
		Hydro Calc		

			·	
				feet, (Q ₁₀₀ =10.8 cfs)
				 Install Rocked Ford with 17" D₅₀ rock with an outfall gradient of 2:1. Install Rocked Ford as per Diagram 4. Re-establish inside ditch upslope of crossing for approximately 50 feet per diagram C6. Exposed soils shall be stabilized as per Item #18 Soil Stabilization Measures.
7	CSDS,	1, Low	Yes	An existing permanent road crosses above the head of a Class
	Head of Class	No	No ·	III watercourse. There is a small amount of erosion visible in the road surface for approximately 40 feet upslope of the crossing, (Q_{100} =6.2 efs)
				 Install rock armored rolling dip with rock armored outfall with 14" Dso rock with an outfall gradient of 2:1. Exposed soils shall be stabilized as per Item #18 Soil Stabilization Measures.
8	CSDS, Class III	5, Low	Yes	A Class III watercourse crosses an existing permanent road via rocked ford, The rocked ford appears to overtop during
	Crossing	Yes	No	high flows allowing water to run down the road surface to the water bar below the crossing. This is causing crosion on the road surface and at the water bar outlet. (Q100=4.6 cfs)
				 Install an 18" Culvert to watercourse grade. Exposed soils shall be stabilized as per Item #18 Soil Stabilization Measures.
9	Ditch Relief	N/A, N/A	No	18" Ditch relief culvert with downspout on existing
	Culvert	No	No	permanent road. Culvert is functional but the downspout is full of sediment.
				Leave culvert in place and remove sediment from the downspout.
10	CSDS,	3, Low	Yes	A Class III watercourse crosses an existing permanent road
	Class III	Yes	No	with no drainage facility in place. (Q ₁₀₀ =4.6 cfs)
	Watercourse			 Install an 18" culvert to watercourse grade. Install critical dip with rock armored outfall using 14" D₅₀ rock approximately 30 feet downgrade of crossing with an outfall gradient of 2:1. Exposed soils shall be stabilized as per Item #18 Soil Stabilization Measures.
11	Ditch Relief	N/A. N/A	No	An 18" Ditch Relief Culvert on existing permanent road.
	Culvert		No	Culvert outlet is 1/2 way blocked by sediment.
				Keep culvert in place and remove sediment from outlet improving the culvert flow capacity.
12	Ditch Relief	N/A. N/A	No	Existing stretch of permanent road with an inside ditch that
	1	1		

Map & Point #	Site, Description,	Potential Sediment	1600	Description and Recommendations
The second	Watercourse Class,	Discharge (cy), Priority*	Geo Report	
		Hydro Calc		

	Culvert	No	No	drains into a Class III watercourse.		
				Install an 18" ditch relief culvert,		
13	CSDS,	9, Moderate	Yes	A Class III watercourse crosses an existing permanent road		
	Class III Watercourse	Yes	No	via an 18" CMP. The culvert draining the Class III watercourse is completely buried and non-functional. There is also an 18" CMP installed above the non-functional culvert draining both the inside ditch and the watercourse. This culvert is functional; however, it is not installed to watercourse grade, and is hydrologically connected to the road. (Q100=4.6 cfs)		
				 Remove both the 18" and the 24" culvert. Install a 24" culvert to watercourse grade. Re-establish the channel upstream of the newly installed culvert to ensure all flows stay within the channel. The re-established channel shall be 3' wide and 2' deep. This will re-establish the channel to the outlet of culvert at crossing #10. Install a critical dip with rock armored outfall using 14" D₅₀ rock approximately 30 feet downgrade of the crossing with an outfall gradient of 2:1. Exposed soils shall be stabilized as per Item #18 Soil Stabilization Measures. 		
15	Ditch Relief	ef N/A, N/A	No	12" Ditch relief culvert on existing permanent road. The ditch		
	Culvert	No	No	relief culvert is rusted through on the inlet and outlet and is undersized. Remove the 12" culvert. Install an 18" Ditch Relief Culvert.		
16	Ditch Relief	N/A, N/A	No	An 18" Ditch Relief Culvert on existing permanent road. The		
10	Culvert	No	No	culvert is functional, but the inlet is partially buried with sediment.		
			,	Leave culvert in place and remove sediment from the culvert inlet,		
17	Ditch Relief	N/A, N/A	No	A 12" Ditch Relief Culvert on existing permanent road. The		
	Culvert	No	No	culvert outlet is shot-gunned out approximately 3.5 feet. The culvert is undersized and appears to be crushed or blocked in the middle of the road and is non-functional.		
				 Remove the 12" culvert. Install an 18" Ditch Relief Culvert. 		
19	Bank Seep	N/A, N/A	No	A bank seep and the head of a Class III Watercourse on an		
	and Head of Class III Watercourse	No	No	existing permanent road. The bank seep is being drained via a rocked rolling dip. The dip is functional and working properly.		
				Maintain Rocked Rolling Dip.		

ITEM # 32 - BIOLOGICAL RESOURCES

ITEM #32 -	LISTED PLANT OF ANIMAL SPECIES INCLUDING HABITAT
a. [X]Yes [□] No	Are there any <u>ANIMAL SPECIES</u> , including their habitat(s), which are listed as rare, threatened or endangered under Federal or state law, or a sensitive species by the Board of Forestry associated with the THP area?
	If YES, identify the animal species and the provisions to be taken for the protection of the species.

^{*}The Clarr Tree (location is depicted on the WLPZ Operations Map located at the end of Section II of this THP), is a Historical Old Growth Redwood Tree located in the Alluvial Flat of the Floodplain adjacent to the Russian River. The Clarr tree is NOT proposed for harvest. There shall be a permanent 75-foot "No Harvest" Buffer placed around the Clarr tree. The LTO shall instruct timber fallers to fall trees away from the Clarr Tree.

		Liste	d and Sensitive A	Animal Spec	ies Table
	Species type	FEDERAL	STATE	BOF	Protection measures
Animal Species	Mammal / bird / reptile / amphibia / fish / Invertebrate	Threatened / endangered /	Threatened / endangered / candidate	Sensitive	
Northern Spotted Owl	Bird	Threatened			Note to LTO: 1. No operations shall occur until all required surveys have been provided to CAL-FIRE, evaluated for consistency with the plan and protocols, and amended into the plan. Pursuant to 14 CCR 939.9(e), this THP is using Scenario 4. The person submitting the original plan or the successor in interest will submit subsequent consultations to the Department as enforceable amendments to the plan prior to operations being conducted pursuant to that consultation. Surveys shall be conducted pursuant to the most current, approved survey protocol. Also habitat retention, standard protection measures, operational limitations, and surveys shall be conducted in compliance with February 1, 2008 Attachment B for the Coast Forest District. NSO surveys for 2018-2020 have been included in the THP and are located in Section V. According to the Northern Spotted Owl database dated 14MAR18, 22JAN19 and 02MAR20, there is one known NSO territory within 0.7 miles of the Silver Estates THP (SON0076). Discussion with other local biologists did not know of any other known NSOs. A daytime stand search was conducted within the property and off the property in the vicinity of the SON0076 AC looking for evidence of NSOs on 25APR18, 22APR19 and 09MAR20, and no NSO's were found. Activity Center Protections For all known NSO activity centers, timber operations should adhere to the following recommendations outlined in Attachment A: 1. Within the 100-acre core area of an NSO AC: a. Outside the breeding season, limited timber operations (i.e. road use and maintenance, map point work, tall-hold placements, use of existing roads, and loading may
		REC	EIVED		be conducted, provided no trees > 11 Inches DBH are cut or removed by the operations, and no logs are yarded through the core area.
		JUL 2 2			b. During the NSO breeding season, timber operations (including the use of roads prior to July 9) are not allowed within the 100-acre core area, except as noted as in
		COAST RESOURCE MA	REA NAGEMENT		subsections 4 & 5 below.

Exceptions to Attachment A: see exceptions to breeding season restrictions on road use (proposed below under "Road

Use" and addressed in Section V of the THP). Timber operations outside the 100-acre core area, but within 0.25 mile of an AC: Outside the breeding season, timber operations may be conducted. During the breeding season, no timber operations should proceed unless protocol surveys do not detect nesting NSOs. **Exceptions to Attachment A: None** For all NSO ACs, prior to May 15 (until the required surveys are conducted on May 15 or later): Timber operations (except helicopter yarding or staging) may be conducted only on those THP areas > 0.25 mile from the AC. Helicopter yarding and staging may occur only on those THP areas > 0.5 mile from the NSO AC. Exceptions to Attachment A: see exceptions to breeding season restrictions on road use (proposed below under "Road Use" and addressed in Section V of the THP). For all NSO ACs where reproductive status has been determined to be non-nesting or nesting failed: Limited timber operations (road use and maintenance, map point work, use of existing skid roads, tailhold placements and loading) may be conducted within the 100-acre core area of the AC provided no trees > 11 inches DBH are cut or removed by the operations, and no logs are yarded through the core area. Full timber operations, including helicopter yarding and staging, may be conducted within 0.25 mile but not within the 100-acre core area of the AC. Helicopter fly-overs shall not occur within 1000 feet of the NSO AC. Exceptions to Attachment A: None. For NSO ACs where reproductive status has been determined to be nesting: For ACs where fledging status has been determined, timber operations may be conducted only on those THP areas that are > 0.25 mile from the AC until the end of the breeding season. Helicopter yarding and staging may occur only on h. those THP areas > 0.5 mile from the NSO AC. Exceptions to Attachment A: None. For NSO ACs where fledgling status has been determined (either nest failure or fledglings have left the core area): Full timber operations, including helicopter yarding and staging, may be conducted within 0.25 mile but not within the 100-acre core area of the AC. Helicopter fly-overs shall not occur within 1000 feet of the NSO AC. Limited timber operations (road use and RECEIVED maintenance, map point work, use of existing skid roads, tailhold placements and loading) may be conducted within the JUL 2 2 2020 100-acre core area of the AC provided no trees > 11 inches DBH are cut or removed by the operations, and no logs are varded through the core area. COAST AREA
RESOURCE MANAGEMENT Exceptions to Attachment A: None. Revised 7/10/20 78

7.

For any NSO AC regardless of AC status:

If NSOs move to a new location (> 1000 feet from the historical AC) and reproductive behavior is confirmed at the new site, request technical assistance to evaluate the status of the historical AC. Measures in addition to Attachment A: Owl activity centers may move over time or new territories may become established within the THP or within the biological assessment area of the THP prior to operations, but following THP approval. To ensure adequate take avoidance MRC shall also: Conduct landscape habitat analysis (at 0.7) on all newly established territories or designated activity centers that were not previously addressed in the THP. Apply any applicable protection measures listed above (core area, habitat, and disturbance measures) to designated core areas, occupied owl site centers, and newly established territories not previously addressed in the THP. **Core Area Habitat Protections** Once an AC has been accurately mapped, a 100acre core area must be identified that contains the highest quality habitat (typically nesting/roosting) located contiguous with AC. When an AC is surrounded by sufficient nesting/roosting habitat, the core area is typically mapped starting with a 1000-foot radius circle (72 acres) centered on the AC, and is connected on one side to the WLPZ and expanded until the core area includes 100 acres. Limited timber operations are allowed within the core area. When an AC is closer than 500 feet to the outer edge of the nesting/roosting habitat, the acres of nonnesting/roosting habitat within 500 feet of the AC are included, but should be augmented with additional nesting/roosting habitat elsewhere in the core area to make a total of 100 acres of the highest quality habitat. When the AC is closer than 1000 feet to, but not within 500 feet of, the outside edge of the nesting/roosting polygon, the protected core area should extend to the most distant edge of the nesting/roosting habitat but shall not be less than a 500-foot radius. Operations conducted outside the core area but within 1000 feet of an AC should retain the functionality of any NSO habitat present pre-harvest within this area (i.e. maintain the pre-harvest habitat type post-harvest). Nesting/roosting habitat contiguous with the AC, which are larger than 100 acres provide the most operational flexibility. If the nesting/roosting is 200 acres or greater, and operations in the polygon outside the core area retained functional nesting/roosting habitat (i.e. no more than 33% of the basal area is harvested retaining a minimum of 100 sq. ft. of basal area per acre of trees greater than 11 inches DBH), then the 100-acre core area can be redrawn in subsequent entries. However, the 500-foot radius should remain unchanged, and the redrawn core area should not include any acres harvested within the previous 5 years. RECEIVED Exceptions to Attachment A: None. JUL 2 2 2020 Habitat Retention within 0.7 miles of Activity Centers COAST AREA RESOURCE MANAGEMENT Within the 0.7 mile radius (985 acres) of each AC: Retain habitat to maximize attributes desirable for 1. NSO.

Retain at least 500 acres of sultable (nesting/roosting/foraging) NSO habitat, post-harvest, as follow: Retain 200 acres nesting/roosting habitat within a 0.7 mile radius of the AC consisting of: 100 acres of the 200 acres of nesting/roosting habitat retained should be contiguous, or contiguous as possible with the AC. An additional 100 acres of nesting/roosting within the 0.7 mile radius: If the second 100 acres of nesting/roosting habitat 1. is also contiguous with the AC, or within the same drainage, operations should retain a minimum of 66% of the pre-harvest basal area per acre of trees at least 11 inches DBH. If the remaining 100 acres of nesting/roosting habitat is not contiguous with the AC, retain at least 100 acres of nesting/roosting habitat. Retain at least 300 acres of suitable NSO habitat, post-harvest, of at least foraging quality. Remove no more than 1/3 of the remaining suitable habitat in excess of 500 acres within 0.7 mile of an AC during the life of the timber operations. Exceptions to Attachment A: None. To avoid take of NSO from noise disturbance (see U.S. Fish and Wildlife Service 2006) road use within 0.25 mile (1320 ft, 402 m) of an NSO activity center is prohibited until July 10, unless: Following an activity center search (2012 NSO Protocol) on or after May 15, the NSO is determined to be absent, non-nesting, or nest falled, or; The activity center is within 165 feet of, and closer to a major highway that typically has continuous traffic year round (Hwy 1, 36, 101, 128, 299, etc.) and the appurtenant road is not within 165 feet of the AC. After July 9 until the end of the breeding season road use within the 100-acre core is restricted to existing road use, maintenance and map point work. Exceptions to Attachment A: We propose additional exceptions to the above road use restrictions include (see Section V for rationale and justification): During the breeding season the following road uses are permitted: •Use of pickups and ATVs on existing roads. •Use and maintenance of mainline haul roads as designated by maps in the THP. •Use of public roads. •Use and maintenance of existing non-mainline haul roads RECEIVED that (1) are located at least the same distance from the current spotted owl activity center as a public road or JUL 2 2 2020 mainline haul road; or (2) are existing seasonal roads ≥ 500 feet from the activity center and in use throughout the time COAST AREA
RESOURCE MANAGEMENT the spotted owl territory has been active. Allow a logging vehicle to stop only for safety reasons when within 0.25 mile of a nest site known to be currently active, unless the vehicle is on a mainline road.

During the non-breeding season the following road uses are permitted: Operations, including use and maintenance of all existing roads and rock pits. If this species is found within the plan area, cease operations and contact plan submitter who shall contact CDFW to develop protection measures. 1. Definitions **USFWS NSO Take Avoidance Analysis- Attachment** A Northern Spotted Owl Coast District Range a. Nesting/Roosting i. High Quality Nesting/Roosting Habitat 1. Basal area= 210+ sq. ft., and 2. ≥15" quadratic mean diameter (QMD), and 3. ≥8 trees per acre (TPA) of trees ~26" in diameter at breast height (DBH), and 4. ≥60% canopy closure ii. Nesting/Roosting Habitat 1. A mix of basal areas ranging from 150-180+ sq. ft., and 2. ≥15" QMD, and 3. ≥8 TP A of trees ~26" DBH, and 4. ≥60% canopy closure b. Foraging I. Foraging Habitat 1. A mix of basal areas ranging from 120-180+ sq. ft., and 2, ~13" QMD, and 3. ~5 TP A of trees ~26" DBH, and 4. A mix of~40%-100% canopy closure ii. Low Quality Foraging Habitat 1. A mix of basal areas ranging from 80-120+ sq. ft., and 2. ~11" QMD, and 3. ~40% canopy closure 2. Quantities a. Within 1000 feet of an activity center 1. Outside breeding season (September 1- January 31): no timber operations other than use of existing roads ii. During breeding season (February I-August 31): no timber operations other than the use of existing, permanent, year-round roads. If NSOs are nesting, utilize seasonal restriction for all timber operations within 0.25 mile of nest. b. Within 0.5 mile radius (502 acres) centered on an activity center i. Retention of habitat should follow Section III.4 of this document ii. At least 250 acres nesting/roosting habitat present, as follows: 1. 100 acres High Quality Nesting /Roosting Habitat, and 2. 150 acres Nesting/Roosting Habitat At least 150 acres foraging habitat must be present, as follows: RECEIVED 1. 100 acres Foraging Habitat, and 2. 50 acres Low Quality Foraging Habitat lv. No more than 1/3 of the remaining suitable JUL 2 2 2020 habitat may be harvested during the lifetime of the THP c. Between the 0.5 mile radius and the 1.3 mile COAST AREA
RESOURCE MANAGEMENT radius circles centered on an activity center i. Retention of habitat should follow Section III.4 of this document II. ~935 acres of suitable habitat must be present, as follows:

					1. At least 655 acres of Foraging Habitat, and 2. At least 280 acres of Low Quality Foraging, and 3. No more than 113 of the remaining suitable habitat may be harvest during the life of the THP If a Northern Spotted Owl is found to be nesting within the THP area, halt all operations, other than standard logging road use for egress, within 500 feet of the suspected nesting site and notify the Plan Submitter. Do not recommence operations until appropriate measures have been taken by the Plan
Marbled Murrelet	Bird	Threatened	Endangered	Yes	Submitter and accepted and approved by CDFW. No known occurrences within THP area. If a Marbled Murrelet is found to be nesting within the THP area, halt all operations, other than standard logging road use for egress, within 300 feet of the suspected nesting site and notify the Plan Submitter. Do not recommence operations until appropriate
					measures have been taken by the Plan Submitter and accepted and approved by CDFW.
Bald Eagle	Bird	Fed Delisted	Endangered Fully Protected	Yes	No known occurrences within the THP area. Buffer zone around active nest site/trees ranges from 10-40 acres in consultation with CDFW. The following year around restrictions shall apply within the buffer zone. No clear cutting is allowed within the buffer zone. Selection, commercial thinning, sanitation-salvage, and the shelterwood regeneration method, except for the removal step, are permitted if all trees are marked prior to preharvest inspection. All nest trees, screening trees and replacement trees, shall be left standing and unharmed.
Great Blue Heron and Great Egret	Bird			Yes	No known occurrences within the THP area. For the Great Blue Heron and Great Egret, the buffer zone around nest sites shall consist of the area within a 300-foot radius of a tree or trees containing a group of five or more active nests in close proximity as determined by the CDFW. For the Great Blue Heron and Great Egret, the critical period is February 15 until July 1 for coastal counties south of and including Marin County. For all other areas, the period is from March 15 through July 15. During this critical period, timber operations within the buffer zone shall be staged with a gradual approach to the nest.
Northern Goshawk	Bird			Yes	No known occurrences within the THP area. For the Northern Goshawk, the buffer zone around active nest sites shall be a minimum of five acres in size. When explained and Justified in writing, the Director may increase the size of the buffer zone to a maximum of 20 acres when necessary to protect nesting birds. For the Northern goshawk, designated nest trees, screening trees, perch trees, and replacement trees shall be left standing and unharmed. Only the commercial thinning, sanitation-salvage, and selection regeneration methods are permitted in the buffer zone. For the Northern Goshawk, the critical period is March 15 until August 15. During this critical period, no timber operations are permitted. If a Northern Goshawk is found to be nesting within the THP area, halt all operations, other than standard logging road use for egress, within 263 feet of the suspected nesting site and notify the Plan Submitter. Do not recommence operations until appropriate measures have been taken by the Plan Submitter and accepted and approved by CDFW.
Osprey	Bird	JUL 2		Yes	For the Osprey, the buffer zone around active nest sites shall be up to five acres in size. When explained and justified in writing, the Director may increase the size of the buffer zone to a maximum of 18 acres when necessary to protect nesting birds. For the Osprey, all designated nest trees, perch trees, screening trees, and replacement trees shall be left standing and unharmed. If the RPF believes that retention is not feasible, he/she may propose construction of an artificial nest structure as an alternative. If an Osprey is found to be nesting within the THP area during the period of March 1 to August 1, halt all operations within 150 feet

Peregrine Falcon	Bird		Fully Protected	Yes	of the suspected nesting site and notify the Plan Submitter. Do not recommence operations until appropriate measures have been taken by the Plan Submitter and accepted and approved by CDFW. No known occurrences within the THP area. For the Peregrine Falcon, the buffer zone around active nest sites shall be a minimum of ten acres in size. The Director may increase the buffer zone beyond 40 acres in size so that timber operations will not result in a "take" of either species. The Director shall develop the buffer zone in consultation with the CDFW and the RPF. For the Peregrine Falcon, where timber provides part of the immediate nesting habitat, special cutting prescriptions may be required by the Director on an area up to ten acres in size immediately surrounding the nest. The cutting prescriptions shall protect the nesting habitat.
Bank Swallow	Bird		Threatened		No known occurrences within THP area. If a Bank Swallow is sited contact Plan Submitter whom shall contact CDFW to develop protection measures.
Tri-colored Blackbird	Bird		Threatened		No known occurrences within THP area. If a Tri-colored Blackbird is sited contact Plan Submitter whom shall contact CDFW to develop protection measures.
Western Snowy Plover	Bird	Threatened			No known occurrences within THP area. If a Western Snowy Plover is sited contact Plan Submitter whom shall contact CDFW to develop protection measures.
Western Yellow-billed Cuckcoo	Bird	Threatened	Endangered		No known occurrences within THP area. If a Western Yellow-billed Cuckoo is sited contact Plan Submitter whom shall contact CDFW to develop protection measures.
					RECEIVED JUL 2 2 2020 RESOURCE MANAGEMENT

Myrtle's Silverspot Butterfly Western	Insect	JUL	CEIVED 2 2 2020 ST AREA E MANAGEMENT Endangered		1. All suitable habitat must maintain a 30-foot "No Harvest" and Equipment Exclusion Zone buffer. Under all above scenarios, the following operational conditions must also be included: a. Pile burning must be outside the 300 foot "No Harvest" buffer. b. No herbicide use allowed within 300 feet of suitable habitat except for direct application to stumps. c. Roads and Landings, if constructed, must be at least 300 feet from suitable habitat, and construction must occur during the dry season. *If a California Red-legged frog is found during operations, halt all operations within 200 feet and contact CDFW for a consultation regarding protection measures. No known occurrences within THP area. If a Myrtles Silverspot Butterfly is sited contact Plan Submitter whom shall contact CDFW to develop protection measures.
Myrtle's	Insect	JUL CO/ RESOURC	2 2 2020		and Equipment Exclusion Zone buffer. Under all above scenarios, the following operational conditions must also be included: a. Pile burning must be outside the 300 foot "No Harvest" buffer. b. No herbicide use allowed within 300 feet of suitable habitat except for direct application to stumps. c. Roads and Landings, if constructed, must be at least 300 feet from suitable habitat, and construction must occur during the dry season. *If a California Red-legged frog is found during operations, halt all operations within 200 feet and contact CDFW for a consultation regarding protection measures. No known occurrences within THP area. If a Myrtles Silverspot
			4.55 4.53	'	1
					The USFWS developed four take avoidance measures for THP's as being the most effective manner in avoiding take. This THP shall incorporate Scenarios III and IV from the California Red-legged Frog Take Avoidance Scenarios March 2, 2008 (Replaces 2/1/08 version) which are recommended tools to avoid take. The following definitions of wet and dry season definitions vary slightly from weather periods defined by the Forest Practice Rules. Scenario III: Suitable habitat within 2 miles of the harvest units or in units where harvest activities are planned within 300 feet of suitable habitat during wet season. No take is estimated under the following conditions: *The wet season is defined as the first frontal rain system depositing a minimum of 0.25 inches if rain after October 15th and ends on April 15th. 1. For Class III Watercourses, when dry, maintain a minimum 30 foot "No Harvest" buffer, and fell trees away from watercourses. 2. For Class II Watercourses and intermittent ponds/wetlands that meet the definition of suitable habitat, where water is present, 300 foot "No Harvest" buffer, where dry, 30-foot :No Harvest" buffer and no equipment within 75-feet of annual high water mark. Trees shall be felled away from any suitable habitat. 3. Class I Watercourses and permanent ponds or wetlands, that meet the definition of suitable habitat, a 300-foot "No Harvest" Equipment Exclusion Zone shall be established around the suitable habitat. Scenario IV: Suitable habitat within 2 miles of the harvest units or in units where harvest activities are planned within 300 feet of suitable habitat during dry season. No take is estimated under the following conditions: * The dry season is defined as April 16th and ends with the first frontal rain system which deposits a minimum of 0.25 inches of rain after October 15th.

b.[X]Yes	$[\square]$	No	
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Are there any <u>PLANTS</u>, including their habitat(s), which are listed as rare threatened or endangered under Federal or state law, or a sensitive species by the Board of Forestry associated with the THP area?

If YES, identify the animal species and the provisions to be taken for the protection of the species.

Plant Species Table						
	FEDERAL	STATE	CRPR			
Plant Species	Threatened /	Rare/	(1A, 1B,	Protection measures		
	endangered	Threatened /	2A, 2B,			
		Endangered	3, 4)			
Juglans hindsii			1B.1	This species is present in one location within the THP. It is		
(Northern				located in the Core Zone (No Harvest) of the Russian River. The		
California Black				specimen shall not be cut or damaged by the falling of nearby		
Walnut)				trees.		

Post-approval Plant Discovery: In the event that a rare or sensitive plant is found after plan approval, default mitigation measures of avoidance will be implemented by placing a 50-foot buffer around the sensitive plant beginning at the outer most occurrence of the subject plant, until species specific mitigation measures can be developed. No timber harvesting or road construction shall occur within 50-feet of any location supporting a listed/sensitive plant unless alternative mitigation measures, developed through consultation with CDFW, are applied. The CDFW and RPF will work together to develop species specific measures to reduce impacts to sensitive plant taxa to less than significant. If agreed upon, protection measures alter the operations of the plan, those measures will be made part of the plan though a minor amendment submitted to CAL FIRE.

Invasive Species: Within the THP area there are populations of French Broom (Genista monspessulana) and pampas grass (Cortaderia jubata). These invasive species are mostly concentrated in open areas such as roads, skid trails, and landings. These species should be removed when ever feasible.

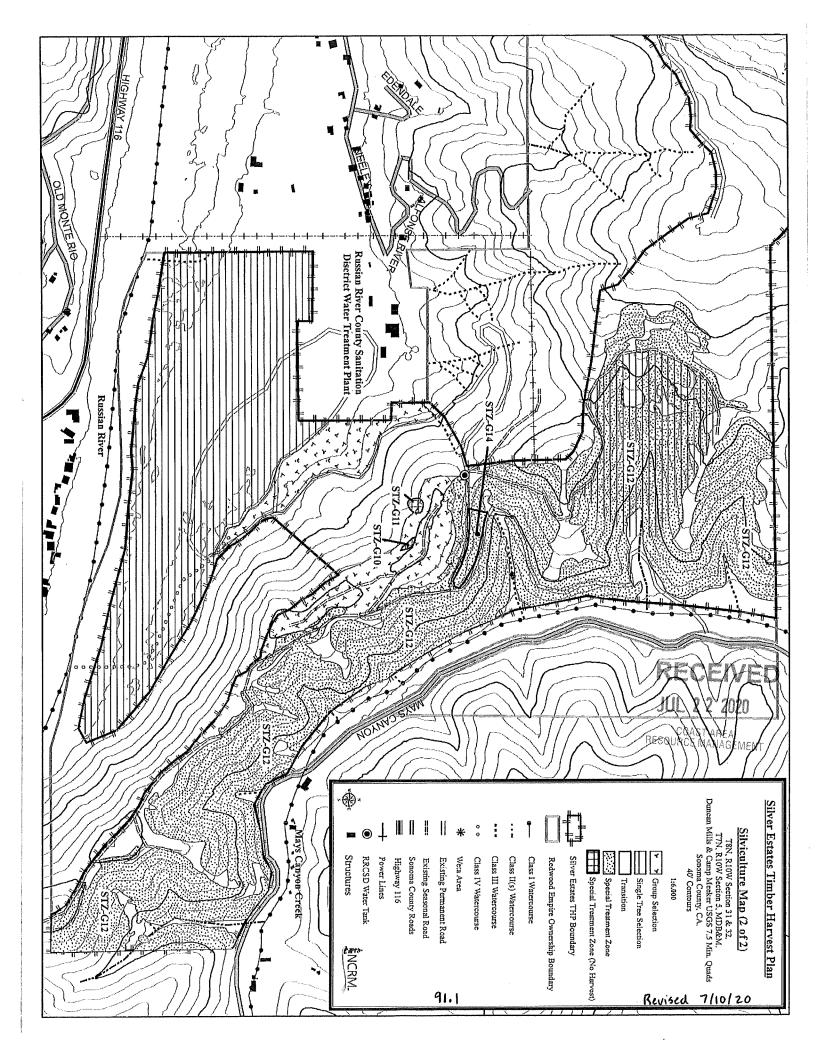
NON-LISTED SPECIES IMPACTS					
c. [X]Yes [□] No	Are there any NON-LISTED species which will be significantly impacted by the operation?				
	If yes, identify the species and the provisions to be taken for the protection of the species.				

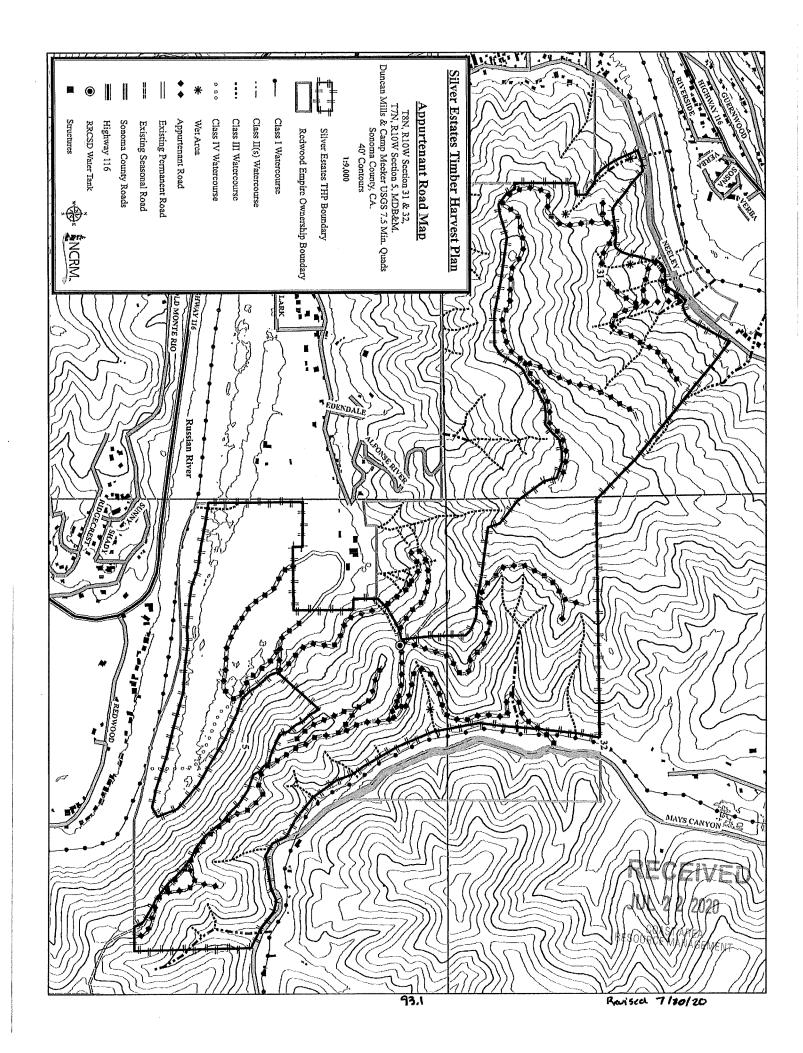
		Non-Listed Species Table
Species	Species type Mammal / bird / reptile / amphibia / fish / Invertebrate	Protection measures
Red Tree Vole	Mammal	Sonoma (Red) Tree Vole (RTV) nests were not discovered during plan preparation but may be associated with the plan area. The CNDDB has no reports of RTV. If RTV nests are discovered, the Plan Submitter shall be notified, and nest trees shall be retained along with screen trees (those with crowns touching the nest tree).
Foothill Yellow- Legged Frog	Amphibian	FYLF were not discovered during plan layout but may be associated with the plan area. Avoidance measures to protect habitat for FYLF will be met through the standard WLPZ protection measures as well as through . BMP's for watercourse crossing work. If FYLF are discovered during operations halt all operations within 200 feet and contact CDFW to develop a site-specific mitigation measures to amend into the THP.
Western Pond Turtle	Amphibian	Western Pond Turtles were not discovered during plan layout but may be associated with the plan area. Avoidance measures to protect habitat for Western Pond Turtles will be met through the standard WLPZ protection measures as well as through BMP's for WLPZ operations and watercourse crossing work. If Western Pond Turtle is discovered during operations halt all operations within 100 feet and contact CDFW to develop a site-specific mitigation measures to amend into the THP.
California Glant Salamander	Amphibian	California Giant Salamanders were not discovered during plan layout but may be associated with the plan area. Avoidance measures to protect habitat for California Giant Salamander will be met through the standard WLPZ protection measures as well as through BMP's for WLPZ operations and watercourse crossing work. If Giant Salamanders are discovered during operations halt all operations within 100 feet and contact CDFW to develop a site-specific mitigation measures to amend into the THP.
Townsend's Big- eared Bat	Mammal	Townsend's Big-eared Bats were not discovered during plan layout but may be associated with the plan area. Habitat for this species exists within the BAA and within the plan area. Habitat within the plan area is probably in the form of basal hollows in large redwood trees. The plan does have mitigations in Item 14(g) to protect special habitat elements that would be beneficial for Townsend's big-eared bat. If Townsend's Big-eared bats are discovered during operations halt all operations within 200 feet and contact CDFW to develop a site specific mitigation measures to amend into the THP.
Pallid Bat	Mammal	Pallid Bats were not discovered during plan layout but may be associated with the plan area. Habitat for this species exists within the BAA and within the plan area. Habitat within the plan area is probably in the form of basal hollows in large redwood trees. The plan does have mitigations in Item 14(g) to protect special habitat elements that would be beneficial for Pallid Bats. If Pallid Bats are discovered during operations halt all operations within 200 feet and contact CDFW to develop a site specific mitigation measures to amend into the THP.

In the course of preparing this plan, plant and animal species that are not rare, threatened, endangered, or sensitive species were given consideration and review. Special habitat elements shall be maintained across the landscape to maintain forest ecosystems by providing complexity, which supports wildlife diversity. All feasible steps are being taken to retain special habitat features. For example all snags, except as required in 14 CCR 939.1(b), shall be retained. In addition, to provide habitat structure, all existing downed large woody debris and cull logs shall remain on site. Also, conifer and hardwoods with

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(i) Slopes steeper than 65%

(ii) Slopes steeper than 50% where the crosion hazard rating is high or extreme.

COAST AREA RESOURCE MANAGEMENT

(iii) Slopes over 50% which lead without flattening to sufficiently dissipate water flow and trap sediment before it reaches a watercourse or lake.

Explanation: There are areas within the THP in which tractor operations are proposed on skid trails where slopes are over 65%. All of the exception skid trails that are to be used have been flagged and mapped for PHI. The areas were assessed for possible cable yarding and were determined to be unsuitable for cable yarding due to inadequate deflection and or blind leads. The existing skid trail network has been used in the past with no significant adverse effects. The tractor roads proposed for use with this harvest can be used in their current condition or with minor surface blading. Impacts will be minimized by using existing stable tractor roads with an emphasis on skidding away from watercourses and minimizing overall tractor road density. Water break spacing along these trail segments will be no greater than 50 feet. The skid trails in this area are identified as "Exception Skid Trails" on the "Yarding Methods" maps at the end of Section II.

Justification: Cable yarding operations are not feasible in these areas due to poor deflection, blind leads, and lack of access points for safe operation of cable yarding machines. The trails that exist in these areas are not extensive and provide the only access to certain areas of the THP that would otherwise be inaccessible. Abiding by the standard rule would exclude these areas from timber operations which would not help meet a goal of maximum sustained production of high-quality timber products. Skid trails proposed for use are flagged with yellow "skid trail" flagging, are existing trails, and are in stable condition. No new skid trails may be constructed in these areas. Skid trails blocked off with skid trail flagging shall not be used by the timber operator. No winter operations on these exception skid trails unless amended otherwise.

Mitigation: Water bars on these designated skid trails shall be spaced and constructed to meet the guidelines for the extreme erosion hazard rating.

ITEM 21(j): GROUND BASED EQUIPTMENT ON SLOPES BETWEEN 50-65% with MODERATE EHR

Explanation: There are areas within the THP in which tractor operations are proposed on skid trails where slopes are between 50% - 65%. The EHR in these areas is Moderate. Skid trails proposed for use are flagged with yellow "skid trail" flagging, are existing trails, and are in stable condition. No new skid trails may be constructed in these areas. Skid trails blocked off with skid trail flagging shall not be used by the timber operator. Cable yarding operations are not feasible in these areas due to poor deflection, blind leads, and lack of access points for safe operation of cable yarding machines. The trails that exist in these areas are not extensive and provide the only access to certain areas of the THP that would otherwise be inaccessible.

Justification: Cable yarding operations are not feasible in these areas due to poor deflection, property boundary constraints, blind leads, and lack of access points for safe operation of cable yarding machines. The trails that exist in these areas are not extensive and provide the only access to certain areas of the THP that would otherwise be inaccessible. Abiding by the standard rule would exclude these areas from timber operations which would not help meet a goal of maximum sustained production of high-quality timber products. Skid trails proposed for use are flagged with yellow "skid trail" flagging, are existing trails, and are in stable condition. No new skid trails may be constructed in these areas. Skid trails blocked off with skid trail flagging shall not be used by the timber operator. No winter operations on these exception skid trails unless amended otherwise.

ITEM 27(a) & (f): WLPZ FACILITIES- Roads, Landings, and Skid Trails.

14 CCR 916.3 Prohibits the construction or reconstruction of roads, construction or use of tractor roads or landings in Class I, II, III, or IV watercourses, WLPZs, marshes, wet meadows, and other wet areas except at prepared tractor road crossings, crossings of Class III watercourses, which are dry at time of timber operations, at existing road crossings and at new tractor and road crossings approved by Department of Fish and Game. In lieu of that rule, existing landings and skid trails that are within the WLPZ of a Class I watercourse (Russian River and Mays Canyon Creek) are proposed for use.

- 1. These areas are explained and described in Section II under item 24 as map points L1, L2, L3, and L4.
- 2. The proposed practices differ from the standard practice as portions of existing roads, landings and skid trails that are within the WLPZ of I watercourses are proposed for use.

few inches of soil. It will also protect soil fertility and moisture conservation and protect the microorganisms that are critical in nutrient cycling. No significant loss of surface soil is anticipated due to this project.

Soil Compaction:

Highly compacted soils inhibit plant growth for a variety of reasons, and can cause increased surface water runoff resulting in erosion. Soil compaction in timberlands is typically caused by heavy equipment running repeatedly over soils that are partially saturated. Heavy equipment operations will primarily be conducted, pursuant to the FPR's, during the dry summer season.

Finding: The exclusion of ground-based equipment usage during the winter period will significantly minimize the excessive compaction of saturated soils. Use of cable yarding operations within larger portions of the plan area shall reduce soil compaction. Limitations to tractor operations will also reduce soil compaction. By doing this, the level of soil compaction will be kept minimal and the general character of the soil will not be degraded. No significant adverse impacts related to soil compaction are expected to occur as a result of operations associated with this THP.

Growing Space Loss:

Potential losses to growing space would primarily result from new road, landing, skid trial construction, and/or mass wasting events. The roads to be construction include maximum width specifications which will reduce the amount of road construction and ensure that no unnecessary land be taken out of production.

Finding: Growing space will improve after implementation of the proposed project. There will most likely be a gain in growing space by non-use of skid trails located in the proposed cable operating area. These tractor roads used during the previous harvest entries have revegetated between harvest entries. As such, there will be a net gain of growing space associated with this plan.

The Caspar Creek watershed study (Keppeler, Reid, and Lisle, 2009) provides an example of how practices related to growing space have improved over the past two to three decades. When the South Fork was logged selectively with crawler tractors from 1971 to 1973, approximately 15% of the watershed was compacted through the creation of roads, skid trails, and landings. When the North Fork was logged from 1985 through 1991, only about 3% of the basin was found to be compacted by creating new roads. Since practices have continued to improve, this level of impact to growing space can be anticipated to continue at the 1985 through 1991 level or decline even further.

No significant adverse impacts related to growing space loss are expected to occur as a result of operations associated with this THP.

Soil productivity impacts tend to occur when operations are conducted without regard for minimizing effects on soil resources. This operation will limit effects by operating under the BMP's of the Forest Practice Rules to minimize organic matter, surface soil, soil compaction and growing space losses. Based on the above information, no significant adverse cumulative effect associated with soil productivity is anticipated with this plan.

3. BIOLOGICAL RESOURCES ASSESSMENT AREA

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environment suitable for wildlife needs. No key habitat elements will be lost because of these operations. There are no other known wildlife or fishery resource concerns. The THP's impact on wildlife habitat has been evaluated across the watersheds, it is not simply site and species specific. This broadens the context within which the THP has been analyzed and thus provides a better understanding of how the individual THP impacts wildlife habitat across a watershed. Based upon the observations and professional opinion of the RPF, no significant cumulative impacts will be incurred by any non-listed species.

4. RECREATION ASSESSMENT AREA

The recreation resources assessment area consists of the THP area plus 300 feet around its perimeter, as per CDF Technical Rule Addendum #2.

Findings: The harvest area is adjacent to the Russian River, an area commonly used for recreation. There is an unusually high number of homeless encampments and trespassers within the project area. Since the harvest area is not open to public use, and the Core Zone of the Russian River is not proposed for harvest this project will have an insignificant effect on the Recreational Assessment Area. The Russian River is commonly used for recreational activities such as swimming, fishing, and kayaking. Johnson beach, a popular beach destination, and Northwood Golf Course are also in the recreation assessment area. No recreational special treatment areas have been designated by the Board of Forestry within or adjacent to the plan area. Timber operations will be conducted primarily during the week on private property and therefore will not impact significant numbers of people. No known past or future projects within the Recreational Assessment Area, when combined with the potential effects of this project, are expected to significantly impact recreational opportunities.

5. VISUAL ASSESSMENT AREA

CDF Technical Rule Addendum #2 states "the visual assessment area is generally the logging area that is readily visible to significant numbers of people who are no further than three miles from the timber operation." Technical Rule Addendum #2 further refers to viewing by "the public".

The plan area is located just outside the town of Guerneville, CA.

The majority of the plan area lies within a County and State Designated Scenic Corridor for Highway 116, however approximately 40% of the plan cannot be seen from Highway 116. The silvicultures proposed within the plan area are un-evenaged methods and will result in minor effects to the aesthetics of the stands that are visible from the Highway 116. Crown canopy and stocking will be reduced through the proposed harvest methods, however these changes will be difficult to discern post-harvest considering basal area retentions required for Selection, Group Selection and Transition silvicultures. According to the 1988 "Final Report of the Sonoma 116 Scenic Highway Corridor Study" the "Special Features" described in report that are contributing to the scenic quality of the scenic corridor include the tall trees along the Russian River. Since the Core Zone of the Russian River is a No Harvest (NH) area, and the remainder of the Watercourse Lake and Protection Zone adjacent to the river that is proposed for harvest is comprised of 50-80% canopy retention and single- tree selection, it is not expected that these "Special Features" will change or impact the scenic corridor post-harvest.

The plan area is readily seen from State Highway 116, Mays Canyon Road, Neely Road, the Russian River, the Northwood Golf Course area, and the subdivisions of East Guernewood, West Guernewood, and Vacation Beach. The closest distance "significant" numbers of people can view the proposed timber operations is approximately 1,000 feet, from a section of Highway 116. This is a busy thoroughfare and many people drive this road daily. People will be viewing the THP area from a moving vehicle traveling east and west on Highway 116.

Findings: The landowner is very aware of public perception and the selected silviculture is a reflection of that concern. The silvicultural prescriptions proposed in this plan provide for significant retention as a visual objective. Form, texture and color will not be significantly altered in portions of the plan area where road, skid trail, or harvest management is proposed. Management activities will be visually subordinate to the characteristic landscape. In the middle ground view, small unconnected areas will be visible from available vantage points, due to the steep mountainous characteristics, bisecting draws, and viewing angles. In the foreground the retention of eye level vegetation will obstruct the view of harvesting activities. Uneven-aged management will provide

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sufficient residual trees and vegetation that will not be visually displeasing. No reasonably significant potential effects will occur to visual qualities. No known past or future projects within the Visual Assessment Area, when combined with the potential effects of this project, are expected to significantly impact visual qualities.

6. TRAFFIC ASSESSMENT AREA

CDF Technical Rule Addendum #2 states "the traffic assessment area includes the first roads not part of the logging area on which logging traffic must travel and those roads commonly used by logging traffic."

Findings: Timber will be hauled from this THP via Mays Canyon Road, Neely Road, and State Highway 116, all are paved county maintained roads. These roads have been used historically for log transport in 1998, 2000, and 2001. The road conditions may have changed slightly over the last 18 years since the last Timber Harvest. Neely Road and Mays Canyon road are still narrow residential roads. Generally speaking since the last harvest both roads surfaces have deteriorated, potholes have been created, the road has been repaired in several locations, culverts have been poorly maintained, cutbank / fill slope failures have blocked the road on several occasions, and the traffic load has increased. Mays Canyon and Neely Road are primarily used by residents of the area, tourists, as well as for commercial use. Hauling associated with the proposed timber operation will generally take place on weekdays, when tourist traffic is at a minimum, thus minimizing any potential adverse effect log hauling as a part of this THP could have on current traffic conditions. The total number of expected loads is approximately 100, averaging 4-5 loads per day. Due to the relatively low volume of conifer to be removed from the plan area the proposed hauling operations will be of short duration, approximately 3-4 weeks. Mays Canyon Road and Neely Road are narrow residential streets where pedestrians are common. Log truck drivers shall be warned to drive slow through all residential areas.

The Sweetwater Springs Water District (SSWD) of Sonoma County, CA has contacted the RPF and landowner to discuss potential impacts to their water lines that run adjacent to and underneath Neely Road. The SSWD has stated that they have 2" steel pipe from the early 1900's, and 6" and 8" asbestos pipe (very brittle pipe) from the 1950/1960's that are on Neeley road that could be damaged from log truck traffic. The water district representative, the landowner representative, and the RPF met in the field on May 14th, 2020 and discussed possible mitigations for protecting the waterlines such as steel plates or painting the lines on the road surface for avoidance by log trucks.

California DOT legal load size & weight limitations for 18-wheeler semi-trucks

General Rule

35550. (a) The gross weight on any one axle shall not exceed 20,000 pounds, and the gross weight upon any one wheel, or wheels, supporting one end of an axle, shall not exceed 10,500 pounds.

(b) The gross weight limit for any one wheel, or wheels, shall not apply to vehicles with loads of livestock.

(c) The maximum wheel load is the lesser of the following:

(1) The load limit established by the tire manufacturer, on the tire sidewall.

(2) A load of 620 pounds per lateral inch of tire width, as determined by the manufacturer's rated tire width on the tire sidewall. The steering axle, however, must go by the load limit by the tire manufacturer.

Length: Many measurements for semitrailers by California DOT seem very short because they're referring to the distance from the king-pin to the rear axle. For passenger related vehicles the maximum is 45' in length overall on approved routes. Semi-trailers; for a single axic semitrailer the maximum length of the trailer allowed is 53' overall as long as it has two axles. If it has only one axle the maximum trailer length is 38' overall. The maximum overall legal combination length is 65' for the heavy haul and oversize sector of the trucking industry however there are additional laws for trucks pulling doubles or triples (dry box) that allows them to max out at 75 feet overall.

Width: 8' 6" is the maximum with allowed to travel on any road in the state of California.

Height: 14' in the maximum legal height allowed to travel in the state of California.

Weight: 80,000 lbs with no more than 12,500 on a steer axle, 20,000 pounds maximum weight on any single axle, 34,000 pounds maximum on tandem axles and on tridem axle configurations depending on axle spread.

Exception - Log Haulers

35552. (a) Vehicles transporting logs may exceed tandem weight by 1,500 pounds and may carry a gross weight of 69,000 pounds on two consecutive sets of tandem axles, under certain conditions. See Log Haulers Weight

(b) One set of tandem axles of log trucks shall be in compliance with Section 35551 if the total gross weight of

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34,000 pounds is not exceeded by more than 1,500 pounds. Two consecutive sets of tandem axles shall be in compliance with Section 35551 if the consecutive sets of tandem axles do not carry a combined total gross weight of more than 69,000 pounds, if:

- the total gross weight on any one set does not exceed 35,500 pounds, and
- the distance between the first and last axle of the consecutive sets of tandem axles is 34 feet or more.

All such truck and vehicle combinations shall be subject to all other provisions.

- (c) The gross weight limits expressed in this section shall include all enforcement tolerances.
- (d) If any total gross weight is exceeded, the allowed weight in pounds set forth in Section 35551 shall be the maximum permitted weight for determining the fine for the violation as specified in the table in Section 42030; except that, whenever the violation is for exceeding the total gross weight for two consecutive sets of tandem axles, and if the overall distance between the first and last axle of such sets is 34 feet or more, the allowed weight on the two consecutive sets shall be 68,000 pounds.

Log Haulers Weight Exemptions

Following is a selective paraphrase of the CVC. It is not guaranteed and may be subject to change.

Per California Vehicle Code (CVC) Section 35552, trucks and vehicle combinations hauling logs have the following weight exceptions:

- 1. The maximum weight of one set of tandem axles is 1,500 pounds more than the standard 34,000 pounds, for a total of 35,500 pounds.
- 2. The maximum combined weight of two sets of consecutive tandem axles is 69,000 pounds, provided that the gross weight on any one set of tandems does not exceed 35,500 pounds, and that the distance from the first axle to the last axle in the two-tandem set is 34 feet or more.
- 3. If any gross weights are exceeded, the non-exempted maximum weights in Section 35551 shall be used to determine fines for violations, except that
- 4. If the total gross weight for two consecutive sets of tandem axles is exceeded, and if the distance between the first and last axle of the sets is 34 feet or more, then the allowed weight on the two consecutive sets shall be considered 68,000 pounds for purposes of determining fines for violations.

The following is a list of bridges with posted weight limits as per Sonoma County Ordinance and are not to be exceeded.

Do not, under any circumstances, assume these bridges are safe beyond the posted limits.

20C-017	Watmaugh Road at Sonoma Creek	17 Ton - Single Truck 24 Ton - Semi; Combination 24 Ton - Full Truck & Full Trailer
20C-141	Annapolis Road at Clark's Crossing - 15 MPH	
20C-155	Wohler Road at Russian River	21 Ton - Single Truck 32 Ton - Semi; Combination 32 Ton - Full Truck & Full Trailer
20C-205	Adobe Road at Lynch Creek	22 Ton - Single Truck 33 Ton - Semi; Combination 39 Ton - Full Truck & Full Trailer
20C-213	Arnold Drive at Sonoma Creek Steel Truss North State Hospital	20 Ton - Single Truck 31 Ton - Semi; Combination 31 Ton - Full Truck & Full Trailer
20C-248	Lambert Bridge Road at Dry Creek	15 Ton - Single Truck 17 Ton - Semi; Combination

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		17 Ton - Full Truck & Full Trailer
20C-324	O'Donnell Lane at Calabazas Creek (Bypass ½ block North)	16 Ton - Single Truck 32 Ton - Semi; Combination
20C-418	Fitch Mountain Road at Sidehill Viaduct	17 Ton - Single Truck 27 Ton - Semi; Combination 33 Ton - Full Truck & Full Trailer
20C-430	Old Cazadero Road at Austin Creek	16 Ton - Single Truck 25 Ton - Semi; Combination 31 Ton - Full Truck & Full Trailer
20C-440	Freestone Flat Road at Salmon Creek	22 Ton - Single Truck 31 Ton - Semi; Combination 38 Ton - Full Truck & Full Trailer

Summary

The logging trucks leaving the Silver Estates Timber Harvest Plan will not be utilizing any bridges listed above with posted weight limits. None of the roads utilized for log transport have posted weight restrictions. All loads and log trucks leaving the Silver Estates THP will follow all California Department of Transportation rules and regulations.

As such, there will not be significant adverse cumulative impacts to the Traffic Assessment Area as the THP will be operating within the county weight restrictions on Neely Road and all other traffic codes.

7. Green House Gases (GHG)

912.9 Technical Rule Addendum #2 states the following concerning analysis of GHG impacts: GREENHOUSE GAS (GHG) IMPACTS

Forest management activities may affect GHG sequestration and emission rates of forests through changes to forest inventory, growth, yield, and mortality. Timber Operations and subsequent production of wood products, and in some instances energy, can result in the emission, storage, and offset of GHGs. One or more of the following options can be used to assess the potential for significant adverse cumulative GHG Effects:

- 1. Incorporation by reference, or tiering from, a programmatic assessment that was certified by the Board, CAL FIRE, or other State Agency, which analyzes the net Effects of GHG associated with forest management activities.
- 2. Application of a model or methodology quantifying an estimate of GHG emissions resulting from the Project. The model or methodology should at a minimum consider the following:
- a. Inventory, growth, and harvest over a specified planning horizon
- b. Projected forest carbon sequestration over the planning horizon
- c. Timber Operation related emissions originating from logging equipment and transportation of logs to manufacturing facility
- d. GHG emissions and storage associated with the production and life cycle of manufactured wood products.

 3. A qualitative assessment describing the extent to which the Project in combination with Past Projects and Reasonably Foreseeable Probable Future Projects may increase or reduce GHG emissions compared to the existing environmental setting. Such assessment should disclose if a known 'threshold of significance' (14 CCR§ 15064.7) for the Project type has been identified by the Board, CAL FIRE or other State Agency and if so whether or not the Project's emissions in combination with other forestry Projects are anticipated to exceed this threshold.

In addition to redwood, RMB Revocable Family Trusts timberlands grow hearty and resilient species such as Douglas-fir, a species that thrives in open stands following harvest. Douglas-fir grows in a variety of climates throughout western North America and are believed to have rapidly colonized vast areas following the end of the last Ice Age. Through its substantial and continuous investment in their timberlands, the RMB Revocable Family Trust has a strong incentive to nurture healthy and resilient forest stands on its property.

Findings: This plan, alone or in combination with other harvest plans in the watershed, ownership, Sonoma County, or State of California is not expected to have an adverse impact on global warming. Carbon from trees harvested will be sequestered for decades or longer in the form of the wood products cut from the logs. Importantly, additional carbon will be sequestered in the future as newly planted, sprouting, and growing crop trees occupy and grow on the site.

Silver Estates THP - GHG Summary Estimate

Emissions Source/Sink/Reservoir	Total Tonnes CO2 Sequestered/Emitted					
Live Trees	32,609					
Wood Products	16,151					
Site Prep Emissions	0					
Non-Bio Harvest Emissions	-489					
Non-Bio Milling Emissions	-205					
Total Sequestration	47,140					
Years to Recoup	16 years					

8. Fire Prevention and Protection

A. Wildfire Risk and Hazard

Fire is an integral part of California's forested ecosystems, and as such is always a factor that must be considered while managing California forestlands. This analysis seeks to assess the fire risk of the Plan area both before and after harvest operations and characterize the fire risk going forward into the future.

- 1. Fires Severity Zoning
 The Fire Hazard Severity Zone for the project area is high according to the Sonoma County Fire
 Hazard Severity Zone Map.
- 2. Existing and probable future fuel conditions including vertical and horizontal continuity of live and dead fuels.

The THP silviculture (Selection, Group Selection, and Transition) will not significantly increase the risk of increased horizontal and/or vertical continuity or forest fuel loading. Trees to be harvested will be spaced and slash will spread throughout the stand. The plan area fire fuel conditions are typical of Sonoma county timberlands of the Redwood, Douglas-fir, and oak woodland types with a high amount of fuels as a result of past land uses associated with grazing, clearcut timber harvests, and fire suppression. The harvest area has been previously harvested, and some areas of the plan were repeatedly burned to allow for livestock grazing. The areas have since reforested and much of the plan area has been

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logged in the 1980's, 1990s, and early 2000's. The intention of the RMB Revocable Family Trust is to enter stands (where appropriate) approximately every ten to twenty years under uneven-aged silvicultures. This approach will reduce stand densities and lower fuel density by capturing mortality that occurs from self-thinning in the treated stands lowering the chance of high intensity fire. Further, the landowner restricts public access within the ownership to lower the risk of anthropogenic fires.

The existing and probable future fuel conditions associated with vertical and horizontal continuity of live and dead fuels will continue to fluctuate via the commercial harvest regime discussed above. Stands will tend to be less flammable immediately following a typical selective type harvest where the stand is opened to provide new growing space. As the slash created by the timber harvest dries it will slightly increase the fuel continuity component but as it decomposes it will become less of a fire threat. The use of unevenaged silviculture will release less of an understory brush component than evenaged silvicultures.

To produce a more fire-resistant stand is economically impractical without a cohesive, state-wide program for biomass allowing for commercially feasible fuel treatments or at least supplanted with subsidies for precommercial thinning or shaded fuel breaks. It is cost prohibitive for large landowners in Sonoma County to conduct specific fuel treatments on their properties on a large scale for fire protection due to the lack of available outlets for the products that would be created. The current and trending sawlog market is not viable enough to allow any additional monies to be invested in fuel treatments due to the high cost and zero return to treat areas for fuel reduction. Therefore, fire prevention done in conjunction with timber harvests is the most cost-effective way to treat timberland on a large scale rather than projects that focus solely on fuel reduction.

- 3. Location of known existing public and private Fuelbreaks and fuel hazard reduction activities. There is one known fuelbreak within the assessment area on the adjacent property owned by the Bohemian Grove. In 2017/2018 the Bohemian Grove implemented fuel breaks along the ridge tops surrounding the Grove. The plan area is near the community of Guerneville, CA. The area is heavily populated with roads maintained by Sonoma County that can act as fuel breaks during a low/moderate intensity fire. Road masticating associated with the THP allows for access to roads as well as also reducing fuel loads along roads making them more defensible in the event of low/moderate intensity fires. The harvesting of timber allows the landowner to offset the cost of maintaining and improving road access.
- 4. Road access for fire suppression resources.

 Road access for fire suppression is provided by Neely Road and Mays Canyon Road along with allowing the Local and State Fire Agencies access to RMB Revocable Family Trust private roads which are often in better condition than other private roads, allowing for a more rapid emergency response in the event of a fire. The plan is well accessed with existing roads and during operations all roads will remain open in case of fire suppression activities. The timber harvest area has cell service in most locations of the plan for immediate reporting and directing of fire suppression equipment.

Timber Operations rely on the Forest Practice rules to regulate fire prevention during timber harvest. Fire Prevention Rules are posted at the entrance to logging operations during fire season when burning permits are required, these rules list the requirements for smoking, warming fires, maintenance of power saws and equipment, resources required and warning of additional safeguards when fire danger is high. The timber operator is required to have a Fire Box on all active landings containing one backpack pump-type fire extinguisher filled with water, two axes, two McLeod fire tools, and sufficient number of shovels so that each employee at the operation can be equipped to fight fire. The LTO is also required to have a serviceable chainsaw and all vehicles shall have a shovel and an axe.

B. Impacts Evaluation.

When viewed at a landscape level, management is required across the majority of the landscape to reduce fire risk. This is best achieved through unevenage management, selection, group selection, and transition, that results in a reduction of the vertical and horizontal continuity of fuels. With the landowner's long term focus on unevenage management, an increase in fire resilience can be expected.

In summary, the net result of the proposed Plan is a slight reduction in fire risk in the Plan area. The assessment of the area as one of high fire risk would remain the best assessment of the general area in which the Plan is located.

9) Trespass

The Silver Estate property has experienced trespass and illegal dumping for over 20 years. This has been well documented by the landowner overtime. The landowner has spent thousands of dollars over the last 20 years cleaning up garbage and homeless camps from the Neely Road and Mays Canyon side of the property. Homeless camps and illegal dumping are generally concentrated near the county roads, but old camps, illegal marijuana grows, and dump sites are scattered throughout the entire property. Camps tend to be built on flat surfaces adjacent to watercourses. This has resulted in an unusually large amount of garbage in watercourses and wet areas. During field layout several trespassers were seen on both the Neely Road and Mays Canyon entrances and several homeless encampments were observed. The landowner has attempted to control and limit the trespassing by posting signs, installing video cameras, constructing barricades, doing yearly clean-ups, and regularly patrolling the area. Despite all the effort by the landowner to keep trespassers out, it is still a major problem throughout the property.

(Please see photos below):



Brown, L.R., P.B. Moyle, and R.M. Yoshiyama. 1994. Historical Decline and Current Status of Coho Salmon in California. North American Journal of Fisheries Management. 14(2):237-261.

Calfire GIS Data 2020

California Regional Water Quality Control Board (CRWQCB), Technical Support Document for the Total Maximum Daily Load for Sediment and Temperature for the Russian River Watershed

California Salmonid Stream Habitat Restoration Manual; State of California Resources Agency Department of Fish and Game; Second Edition; October 1994.

Past THPs on record with the California Department of Forestry and Fire Protection. Howard Forest and Santa Rosa Calfire Office.

Porter-Cologne Water Quality Control Act; State Water Resources Control Board, June 1992.

State Water Resources Control Board Resolution No. 98-055. "APPROVAL OF THE 1998 CALIFORNIA SECTION 303(D) LIST AND TOTAL MAXIMUM DAILY LOAD PRIORITY SCHEDULE"

Water Quality Control Plan for the North Coast Region; North Coast Regional Water Quality Control Board; September 21, 1989.

Weaver, W.E., and D.K. Hagans. 2015. Handbook for Forest and Ranch Roads - A Guide for Planning, Designing, Constructing, Reconstructing, Upgrading, Maintaining and Closing Wildland Roads. Prepared for the Mendocino County Resource Conservation District, Ukiah, California. 420 pp.

B. Soil Productivity:

Keppeler, Elizabeth & Reid, Leslie & Lisle, Tom. (2009). Long-term Patterns of Hydrologic Response after Logging in a Coastal Redwood Forest.

Past THPs on record with the California Department of Forestry and Fire Protection. Howard Forest/ Santa Rosa Calfire Office.

Soil Survey, Sonoma County, USDA Soil Conservation Service

C. Biological Resources:

California Department of Fish and Game; Natural Diversity Data Base; RareFind Version 3.1.1

California Department of Fish and Game; Wildlife Habitat Relationships; Version 8

California Department of Fish and Game (CDFG). 2009. Protocols for Surveying and Evaluating Impacts to Special Status Native Plant Populations and Natural Communities. Ca. Dept. of Fish and Game, Sacramento, CA

California Native Plant Society website: www.cnps.org

"California's Wildlife", volumes I, II and III published by the Department of Fish and Game, May 1988, Nov. 1990, and April 1990.

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U.S. Senate, Environment and Public Works committee. 2008. Minority Report: More than 650 International Scientists Dissent Over Man-Made Global Warming Claims. http://epw.senate.gov/public/index.cfm?FuseAction=Minority.Blogs&ContentRecordid-2158072e-802a-23ad-4-5tD-274616db87e6

California Forest Carbon Plan, California Department of Forestry and Fire Protection, California Natural Resources Agency, California Environmental Protection Agency, May 2018.

I. Noise

Sonoma County General Plan 2020 - Noise Element

Personal Communications

Best, Timothy C., 2006-2015, Certified Engineering Geologist, Santa Cruz, CA

Bartolemei, Jennifer. 2005-2011. Professional Consulting Biologist. North Coast Resource Management. Calpella, CA

Clifton, Estelle. 2005-2015. Botanist. North Coast Resource Management. Calpella, CA

Martin, Stephanie, 2013-2015. Wildlife Scientist, North Coast Resource Management, Calpella, CA

Smythe, Thomas E., 2008-2020, Registered Professional Forester, North Coast Resource Management, Ukiah, CA.

Weaver, Jesse D., Registered Professional Forester and Forest Manager, Redwood Empire Sawmills, Cloverdale, CA.



МАР	FEATURE	DESCRIPTION
POINT	LEGIONE	
		DESCRIPTION This is a 1.5 acre historically active deep-seated translational landslide located on north facing slopes above the Russian River. The slide is approximately 250 feet wide, 400 feet long and estimated to be 30 to 50 feet deep. The slide is characterized by local benched topography with relatively sharp and distinct scarps and a couple of leaning trees. Neeley Road cuts across the toe of the slide resulting in steep 10 to 20-foot-high cutslopes with local shallow cutbank instability. The slide likely toes out either along Neeley Road or in the Russian River. Though located along the toe of questionable landslide G2 we believe that this is a separate feature that moves independently.
		The slide is considered marginally stable and future small-scale incremental movement is expected under adverse climatic or seismic events regardless of landuse activities. Future movement will most likely result in small-scale ground cracking similar to what is presently observed. Continued shallow instability along the steep cut of Neely Road is also expected.
G3	Type: Deep-seated Landslide Age: Historically- Active Size: 1.5 acres	To minimize the potential impact of timber harvesting on this slide we recommended that the harvest boundary be offset a minimum of 75 feet from Neeley Road and that the harvest on the slide be restricted to individual tree selection retaining a minimum of 100 sf/ac total basal area. In addition, no group openings shall be located between the slide and midslope road. For reasons discussed in Slope Stability and Landsliding section of this report this level of harvest appears adequate to minimize potential changes in root strength and evapotranspiration that could potentially increase the risk of slope displacements.
		The THP proposes limited tractor operations on slide G3 which based on our field observations appear appropriate since the mass balance and hydrology of the slide will not be altered. No further restrictions on tractor operations are required.
		 RECOMMENDATIONS A Special Treatment Zone (STZ-G3) shall be established on and upslope of this slide as mapped on Figure 1. Within the STZ the harvest shall be restricted as follows: Harvesting on this slide shall be excluded within an area extending 75 horizontal feet from Neeley Road. The current harvest boundaries conform to this recommendation. Harvesting on Slide G3 shall be restricted to individual tree selection retaining a minimum of 100 sf/ac total basal area when averaged across the entirety of slide. The current marking of timber appears to conform to this recommendation. Within the STZ, harvesting between the slide and the midslope road shall be restricted to individual tree selection. No group openings shall occur within STZ-G3.



MAP POINT	FEATURE	DESCRIPTION
G4	Type: Cutbank Failures Age: Old to historic	DESCRIPTION Steep (65% to 80+%) gradient slopes with scattered cut bank failures exist for several hundred feet along the Neeley Road, extending 25 to 125 feet upslope of the road. Most of the features are revegetating but it is clear that infrequent shallow cutbank instability continues. Harvesting on these slopes could increase the potential of slope instability on these steep slopes, primarily through reduce root reinforcement. To mitigate the risk of harvest related instability we recommend that harvesting be excluded from the steep cutslopes above Neeley Road and that a 50 foot wide buffer be established upslope of the steep cut where harvesting shall be restricted to individual tree selection. Group selection is appropriate upslope of the STZ. RECOMMENDATIONS A Special Treatment Zone (STZ-G4) shall be established at this site extending 50 feet upslope of the top of the steep road cut of Neeley Road as mapped on Figure 1. Exclude harvesting on the steep 65% to 80% gradient cut bank of Neeley Road. The current harvest boundaries conform to this recommendation. Within the STZ the harvest shall be restricted to individual tree selection. No group openings shall occur within STZ-G4.
G5	Type: Debris slide Slopes / Cutbank Failures Age: Old to historic	DESCRIPTION This is a 3-acre area of steep (80%) gradient debris slide slopes with scattered old debris slide scarps located above Neeley Road. We did not observe any evidence of recent instability during our field traverse or in our review of the historic aerial photographs. Schlosser (2001) reports "Most of the debris slide activity occurred at least 10 years ago, and some is perhaps 40 or 50 years old. The scars are revegetating to various degrees. There are still some slightly leaning trees on the scars and along the edges of the scars." Schlosser's observations are consistent with ours. Based on our field observations, harvesting on these slopes could increase the potential of slope instability on these steep slopes, primarily through reduce root reinforcement. To mitigate the risk of harvest related instability we recommend that harvesting be excluded from the steep debris slide slopes above Neeley Road and that a 50 foot wide buffer be established upslope of the mapped debris slide slopes where harvesting shall be restricted to individual tree selection. Group selection is appropriate upslope of the STZ. RECOMMENDATIONS A Special Treatment Zone (STZ-G5) shall be established at this site extending 50 feet upslope of the top of the steep debris slide slopes above Neeley Road as mapped on Figure 1. Exclude harvesting on the steep 65% to 80% gradient debris slide slopes above Neeley Road. The current harvest boundaries conform to this recommendation. Within the STZ the harvest shall be restricted to individual tree selection. No group openings shall occur within STZ-G5. The current harvest boundaries appear to conform to this recommendation.

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COAST AREA RESOURCE MANAGEMENT

				 Inform County Public Works about the observed condition of the culvert and the temporary measures that are being implemented to partially stabilize the portion of the culvert on the subject property. Water bar upslope of crossing shall be maintained once operations are complete. Follow the requirements of the 1600 Agreement. Exposed soils shall be stabilized as per Item #18 Soil Stabilization Measures. See Diagram #1 and #2.
2	CSDS, Class III Crossing	2, Low Yes	Yes No	 A Class III watercourse crosses an existing permanent road via Rocked Ford. The dip of the rocked ford is shallow, and water appears to overtop the ford during periods of high flow. (Q₁₀₀=9.2 cfs) Enhance the dip in the Rocked Ford to ensure water does not over top the Ford during rain events. Add additional minimum 16" D50 rock to the Rocked Ford outlet at a 2:1 gradient to dissipate energy and prevent erosion. Exposed soils shall be stabilized as per Item #18 Soil Stabilization Measures.
3	CSDS, Class III Crossing	4, Low Yes	Yes No	 A Class III watercourse crosses an existing permanent road via Rocked Ford. The watercourse drains to the road surfaces and flows down the road for approximately 50' before draining off the road. (Q₁₀₀= 4.6 cfs) An 18" Culvert shall be installed to re-establish the watercourse in the natural channel flagged with three glo-orange flags in the field Exposed soils shall be stabilized as per Item #18 Soil Stabilization Measures.
4	CSDS, Class III Crossing	3, Low Yes	Yes No	 A Class III watercourse crosses an existing permanent road via rocked ford. The road surface is showing signs of rill erosion through the ford. (Q₁₀₀=15.4 cfs) Enhance the dip in the Rocked Ford. Add additional road rock if necessary to create a smooth operating surface. Exposed soils shall be stabilized as per Item #18 Soil Stabilization Measures.
5	CSDS, Class III Crossing	3, Low Yes	Yes No	A Class III watercourse crosses an existing permanent road via rocked ford. The outlet of the rocked ford is showing signs of erosion. (Q ₁₀₀ =9.2 cfs) Add additional minimum 16" D50 rock to the Rocked Ford outlet at a 2:1 gradient to dissipate energy and prevent erosion. Exposed soils shall be stabilized as per Item #18 Soil Stabilization Measures.

6	CSDS,	6, Low	Yes	A Class III watercourse crosses an existing permanent road
	Class III	Yes	No	with no drainage facility in place. There is a bank seep with
	Crossing			an inside ditch upslope of the crossing for approximately 50 feet. (Q_{100} =10.8 cfs)
				Install Rocked Ford with 17" D ₅₀ rock with an
				outfall gradient of 2:1.
				 Install Rocked Ford as per diagram B5. Re-establish inside ditch upslope of crossing for
			:	approximately 50 feet per diagram C6.
				Exposed soils shall be stabilized as per Item #18
				Soil Stabilization Measures.
7	CSDS,	1, Low	Yes	An existing permanent road crosses above the head of a
	Head of Class	No	No	Class III watercourse. There is a small amount of erosion visible in the road surface for approximately 40 feet upslope
	1 111			of the crossing.
:				tools II as also and as III as also with much agree and
				Install rock armored rolling dip with rock armored outfall with 14" D50 rock with an outfall gradient
				of 2:1.
				Exposed soils shall be stabilized as per Item #18
				Soil Stabilization Measures.
8	CSDS, Class III	5, Low	Yes	A Class III watercourse crosses an existing permanent road via rocked ford. The rocked ford appears to overtop during
	Crossing	Yes	No	high flows allowing water to run down the road surface to
]				the water bar below the crossing. This is causing erosion on
				the road surface and at the water bar outlet. (Q ₁₀₀ =4.6 cfs)
				Install an 18" Culvert to watercourse grade.
				Exposed soils shall be stabilized as per Item #18
				Soil Stabilization Measures.
10	CSDS,	3, Low	Yes	A Class III watercourse crosses an existing permanent road
	Class III Watercourse	Yes	No	with no drainage facility in place. (Q ₁₀₀ =4.6 cfs)
				Install an 18" culvert to watercourse grade.
				Install critical dip with rock armored outfall using
				14" D50 rock approximately 30 feet downgrade of crossing with an outfall gradient of 2:1.
				Exposed soils shall be stabilized as per Item #18
				Soil Stabilization Measures.
13	CSDS,	9,	Yes .	A Class III watercourse crosses an existing permanent road
	Class III Watercourse	Moderate Yes	No	via an 18" CMP. The culvert draining the Class III watercourse is completely buried and non-functional. There
	watercourse	165	140	is also an 18" CMP installed above the non-functional culvert
			· ·	draining both the inside ditch and the watercourse. This
				culvert is functional; however, it is not installed to
				watercourse grade, and is hydrologically connected to the road. (Q_{100} =4.5 cfs)
				Remove both the 18" and the 24" culvert.
				Install a 24" culvert to watercourse grade.
				Re-establish the channel upstream of the newly installed culvert to ensure all flows stay within the
				channel. The re-established channel shall be 3'
]	wide and 2' deep. This will re-establish the channel

				to the outlet of culvert at crossing #10. Install a critical dip with rock armored outfall using 14" D50 rock approximately 30 feet downgrade of the crossing with an outfall gradient of 2:1. Exposed soils shall be stabilized as per Item #18 Soil Stabilization Measures.
23	CSDS, Class III Watercourse	4, Low No	No No	A Class III Watercourse crosses an existing permanent road via an 18" CMP with downspout. The culvert inlet is slightly crushed, and the downspout has become disconnected. • Leave culvert in place. • Open the culvert inlet to improve flow capacity. • Remove culvert downspout from channel. • Exposed soils shall be stabilized as per Item #18 Soil Stabilization Measures.
24	CSDS Class II Watercourse	6, Low Yes	Yes No	A Class II Watercourse crosses an existing permanent road via a 24" CMP. The culvert is functional but is undersized. Remove culvert. Install a 48" culvert to watercourse grade. Install a sediment trap in the inside ditch approximately 30 feet upgrade of the crossing. Install a critical dip approximately 120 feet down grade of the crossing at the flagged location. Follow requirements of 1600 Agreement. Exposed soils shall be stabilized as per Item #18 Soil Stabilization Measures.
E	CSDS, Unstable Feature	35, High No	Yes Yes Map Point G17	About 75 feet of the outer edge of an existing permanent access road failed in 2019 as a shallow debris slide with the failure extending 7 feet back into the old road prism, narrowing the road to less than 7 feet in width. This road is a main access route to the property and has provided a secondary access route to RRCSD spray fields. The THP proposes to reopen the road past this slide for timber operations. The failure occurred where the road was constructed across 85% gradient slopes at a 14-foot width on cut and fill. The age of the road is unknown but based on review of orthophotos, appears to have been constructed sometime between 1971 and 1983. The native hillside above the road appear smooth without signs of instability. Initial road construction resulted in a steep cut that exposes relatively competent fractured Franciscan sandstone bedrock capped by a 2 to 3 feet of loose gravely sand (colluvium and weathered bedrock). The cut into bedrock is inclined at roughly a 0.6H:1V to 0.75H:1V slope with the relatively weaker overlying colluvial soils having failed back to a gentler 1:1 slope. No seeps or springs were observed

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Revised 7/14/20

JACOBSZOON & ASSOCIATES, INC.

Survey coverage outside the property boundary was limited in some areas due to access restrictions. Most areas were restricted due to this being a rural/residential area with private driveways.

Additional Surveys

This NSO information is effective until 01FEB2021. Timber harvests require NSO surveys according to USFWS protocols. Re-evaluation will be completed if a new northern spotted owl territory is identified within 0.7 miles of the plan boundary or if the existing NSO moves more than ¼ mile. NSO survey data shall be submitted prior to every subsequent timber harvest and the survey data shall include: survey route, survey summary sheets, including the survey date, the survey start time, and the survey results; follow up forms, if NSOs are detected during surveys; and maps of detection and response locations, if NSOs are detected during surveys. If a northern spotted owl is detected during timber operations, all harvest activities shall be halted, and CAL-FIRE and CDFW will be consulted to determine adequate protection measures.

Alicia Ives Ringstad

Senior Wildlife Biologist

Jacobszoon & Associates, Inc.

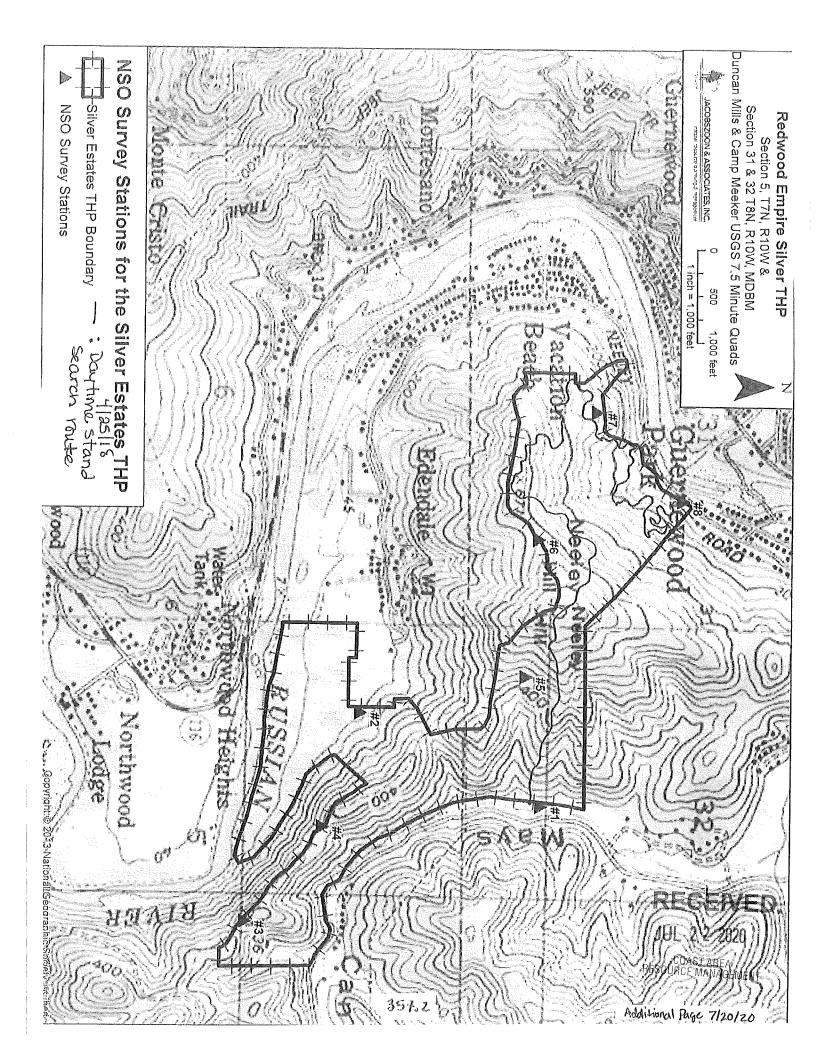
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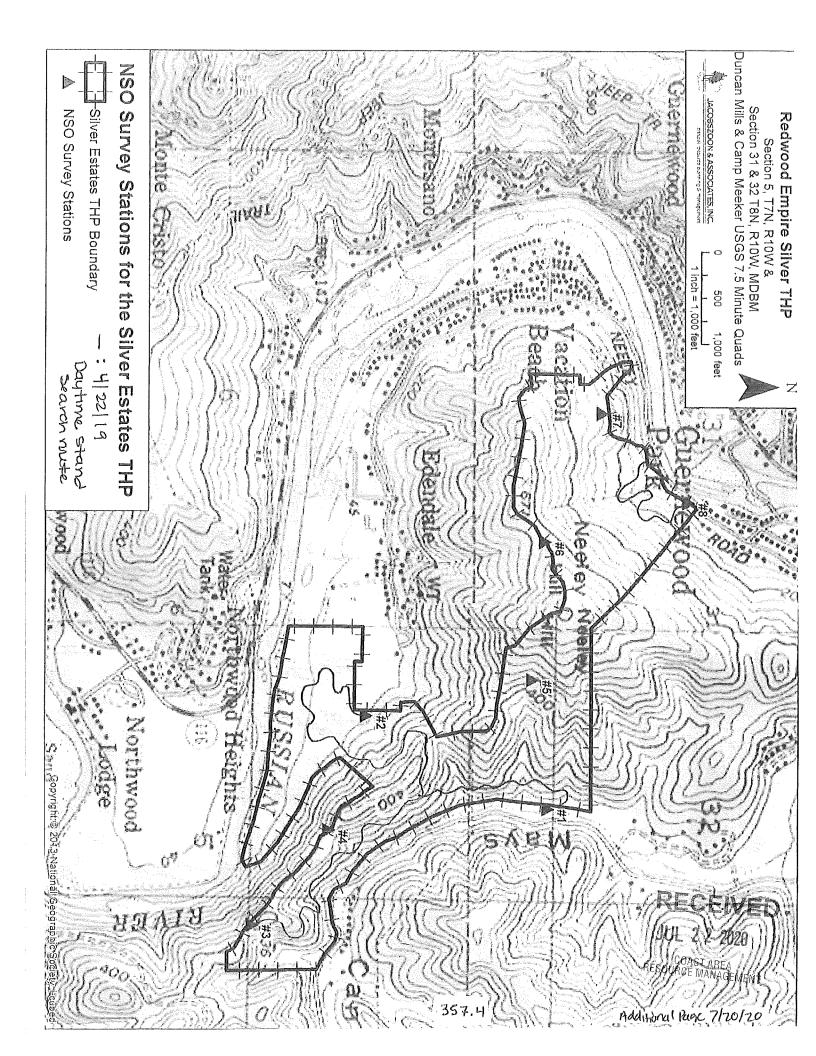


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COAST AREA RESOURCE MANAGEMENT

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Page 36 Searched for & None were observed.

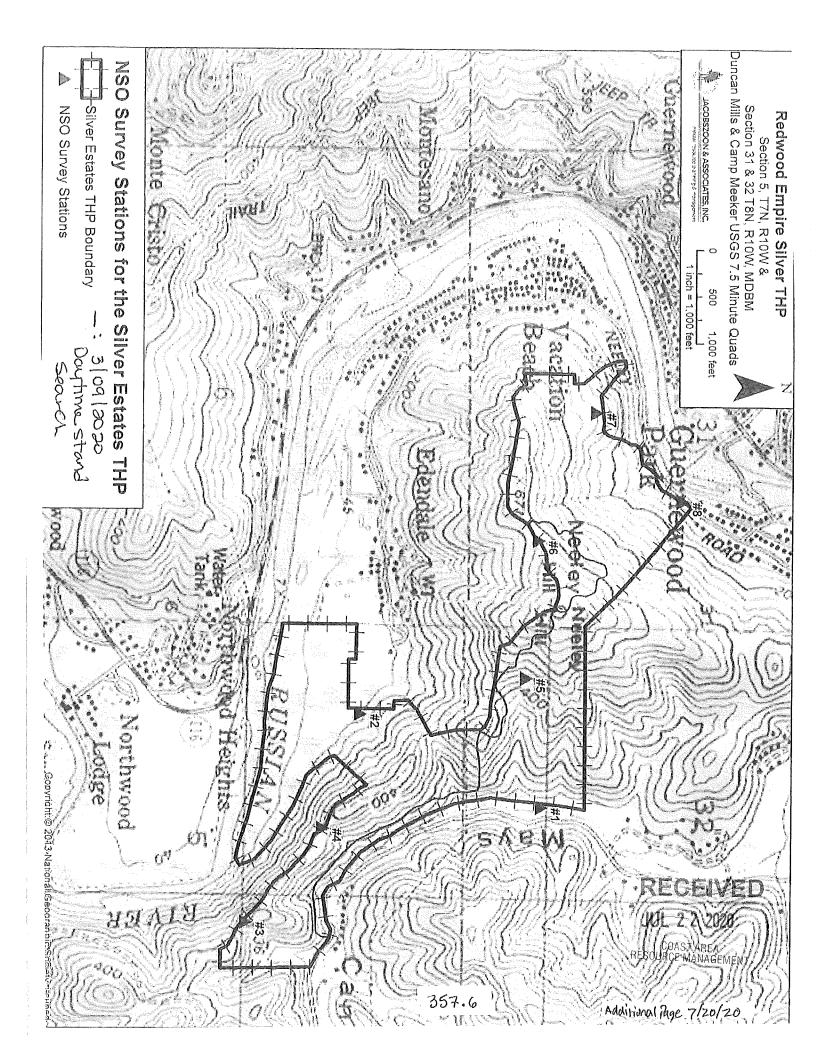


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COAST AREA RESOURCE MANAGEMENT

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Additional NSO Survey Information from Adjacent Landowners

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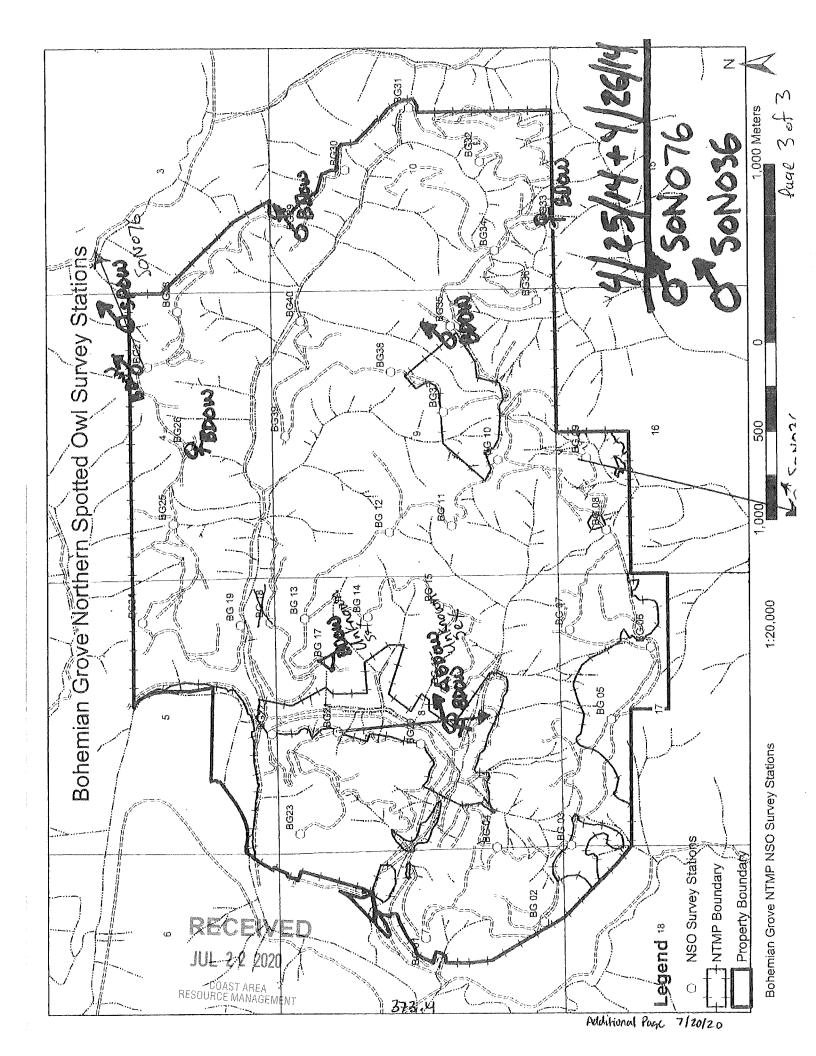
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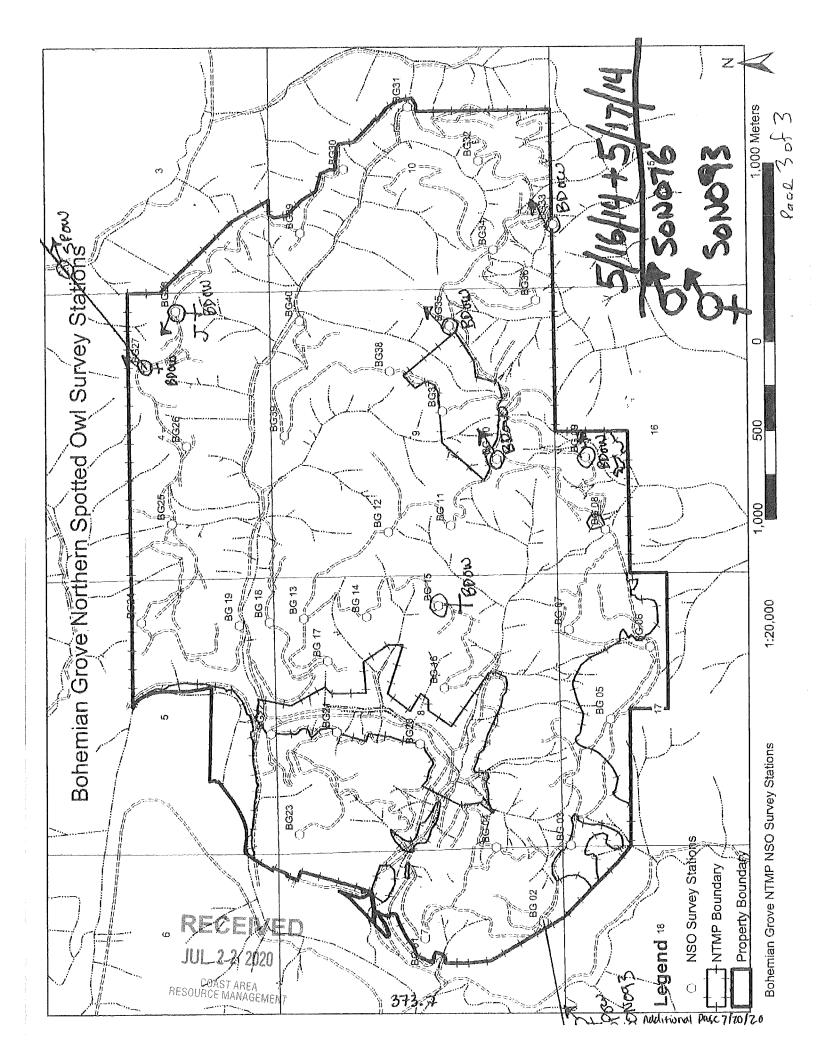
Surveye	or <u>Mik</u>	e Ste	ohens	Date <u>0</u>	1/25/	14 (mi	n/dd/yy) Landowner Bohemian Grove
Calling	Area -	Townsl	nip	7 N	Range	10	N Section(s) 3,4,5,6,7,8,9,10,16,17,18
THP/PI	an Area l	Being St	irveyed	Bohemian (1-06NT	Gro.	ve NT	WP Units All Watershed Smith Ciflussian
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DC.22	AUEG	0509	10	No			CIVILITY DE 1000 M
BG22 BG23		0529	10 _/0_	NO		maranessa and area of the constitution of the cons	
0972	<u> 1311 </u>	000		- OLL	, <u></u>		Do MAMU Survey + Continue survey in evening
BG19	2233	2243	10	No		en austramen en proministe menten til av hel fre 600	
BG24	2250	2300	10	No			
BG 25		2315	10	NO			
BG 26		2330	10	No			# & BDOW & Station & 2327 * BDOW & Station & 2340 - Distinct + different VO Calization then & BGZ6, & 2341 & spow Cesponds & 70° down below: Probably jist off property - Both owls continue hooting through when I leave. & spow is likely SONOTE Drop station BGZ8
BG27		2347	14	145,2341	8	700	K & BDOW & Station P. 2340 - Distinct + differen
						•	Vo calization they fe BG26, C2341 5'S fow
							responds & 70° down below probably just
							will to leave of SPOW is likely SAMOTE
		- Odwinion Altonomia Martin Property					Drup Station BG28
BG 29	2354	0004	10	No			* of BDOW @ Station Proval then starts
							Hoting in direction of station BG30 sowill drop station BG30
							prop Station 18430
B431	0011	0021	115	NO		WWW.	
BG32	0026	0036	10	NO			
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B433		0114	10	NO	-		* NSNO Q284 2 100 m & Strix contact all a hove
BG34	0119	0179	10	NO			
BG36		0143	10	NO_			# Got out of truck @ Station and o Browns hairly
B435	0149	0151	2	NO			1 8273° 25m Dop Stations BG 10+BGS1
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Calling Area - Township N Range OD Section(s) 3, 4,5,5,7,8,2,10,14,11,11 THPPIPA Area Being Surveyed Behemian Gove NTmP Units All Watershed Son, the North Ross and U-obn TmP - 011 Son) Weather Wind (Call Diverse, Moderate, Windy, Gust Clouds: Clear Gastleys Develos, Fog Precipitation (SpTeg, Mars), Orizole, Light Rain, Rain, Heavy Rain, Intermittent, Hall Significant Weather Clounges During Survey TIME Station Start Stop Total Response Sex Azimuth Comments Raill 0157 0207 10 No 6612 0212 10 No 6613 0212 10 No 6613 0212 10 No 6614 0250 0300 0300 0300 0300 0300 0300 0300	Surveyo	or Mile	e Sta	phens	Date O4	1/26	/14 (mm	n/dd/yy) Landowner Bohemika Grove
Complete TIP Visit? Note	Calling	Area -	Townsl	nip	7 N	Range	100	Section(s) 3, 4, 5, 6, 1, 8, 9, 10, 16, 11, 18
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Owl Response Location(s) Owl Response Locat								·
Owl Response Location(s) MEN# 036 Township N Range 10 w Section 6 1/4 sec Sw 1/16 sec Sw 1/64sec Sw 30N				Annahan Charles Indian		-		······································
Owl Response Location(s) MEN# 036 Township N Range 10 w Section 6 4 sec Sw 1/16 sec Sw 1/64sec Sw 30N					 			COAST AREA RESOURCE MANAGE
Township 7N Range 10N Section 6 1/4 sec 5W 1/16 sec 5W 1/64sec 5W						1		- AND
Township Township Township Township Township Range Own Section Governments West Sol Governments Township Range Section Governments Governments Section Governments Section Governments Section Governments Governments Section Governments Governm		<u></u>	1				<u></u>	
Township Township Township Township Township Range Own Section Governments West Sol Governments Township Range Section Governments Governments Section Governments Section Governments Section Governments Governments Section Governments Governm	O1 D			(a)				
Additional Comments Additional Page 7/20/20 373.3 Page 2 of 3	OWLKG	esponse i	oveation	(8) . Tal 0	Panna IA v	Centi	on 16	14 per Sc. 1 1/16 per Sul 1/64ser S.W.)
Additional Comments Additional Page 7/20/20 373.3 Page 2 of 3	SON	<u>UDO 1</u>	OWIISHIF TWA Fac	, [N L	Cange <u>TU W</u>	JUUL	A North	175 W17 Z Coordinate system MAD 77 Cours
Additional Comments Additional Page 7/20/20 373.3 Page 2 of 3	MENI#	Т	ownehir		Sange	Orti	a morni	4 sec 1/16 sec 1/64sec
Additional Comments Additional Page 7/20/20 373.3 Page 2 of 3	IVILSIN#	I.	омизиц. ГГМ Бас)	cango	TITN	1 North	Coordinate system
Additional Page 7/20/20 373.3 Page 2 of 3			LIMI TAGE		ng ag a sanas an	_0 , 1,		
373.3 Page 2 of 3	Additio	onal Com	ments					
373.3 Page 2 of 3		and the second s			100.000			
373.3 Page 2 of 3	A 10/2	A2.1	2000					
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	COPE 1	Ina Chale	-A	and a second a second and a second and a second as a second and a second a second and a second a	Quannud	VA		Entered into Spreadsheet/Database V N



	Calling	Area -	Towns	hip	N Ran	ge	10W.	d/yy) Landowner Bohemian Grove Section(s) 3,4,5,6,7,8,9,0,16,17,18
	Weath Wind: Cali Clouds: Cl Precipitali	ICT Breeze, M car Coaliered	odorato, Wii DOvervast, Misty, Driz	ndy, Grust Fog rzie, Light I	CARANIAA (1-06 N)			Complete THP Visit? (8) N With other visit? (9) 5/17/14 Other THP'S
		ordinant the technological participation and the	TIM	E	N. a.	· 65	A 5	Commencemba
	Station		Stop		Response	Sex	Azimuti	a Comments
	BG19	2123	2218	10	ND			
	BG 24 BG 25	2242	2252	10	NO			-
	BG 26	2257	2307	10	No			
	BG 27	23/2	2323	10	Yes,2321	5	49°	Accive at station and BDDW pair is theoting 234° approximately 100m, away At 2321 8 Spow responds fuintly/distrat 49° below my elevation in bottom most likely SON076 Near detection on 4/25/14.
	BG 28	2327	2352	25	No			* BDOW flies into station @ 233/the starts vocalizing its a or @ 2337 hear is BDOW fledaling - I put mouse out and facts it right away then fled flies in to f to get mouse . Stay with owls for additional 10 minutes to see if there is another fledaling. There wasn't. Drop station BG Zg
	BG30	2358	0008	10	No			30 20 10 1 30 4 2 9 1
	8631	0015	0025	10	NO	<u> </u>		
	BG 96	0034	0044	10	NO	ļ		
	BG32		0107	10_	NO		<u> </u>	* Brow estation @ 0122 * Hear Same & Brow back @ BG33 - Drop BG36
	B432	0115	0125		NO	 		1 1/2 5 240 FROM 1 1/ 0 8/23 -D - 8/22
SoN Sex o MEN# Sex	6 1) Tow UTM 2) Tow UTM I	nship	Location J. Rang 33357 Rang	n(s) e <u>/// //</u> (eU	Section	1/4	sec_	1/16sec NW 1/64sec 56 Coordinate system NAD 27 CoMS 1/16 sec 1/64sec Coordinate system RECEIVED
	w _e times we will be the second							JUL 2 2 2020 COAST AREA RESOURCE MANAGEMENT
				Additi	37:	3.5 10/10		Page / of 3

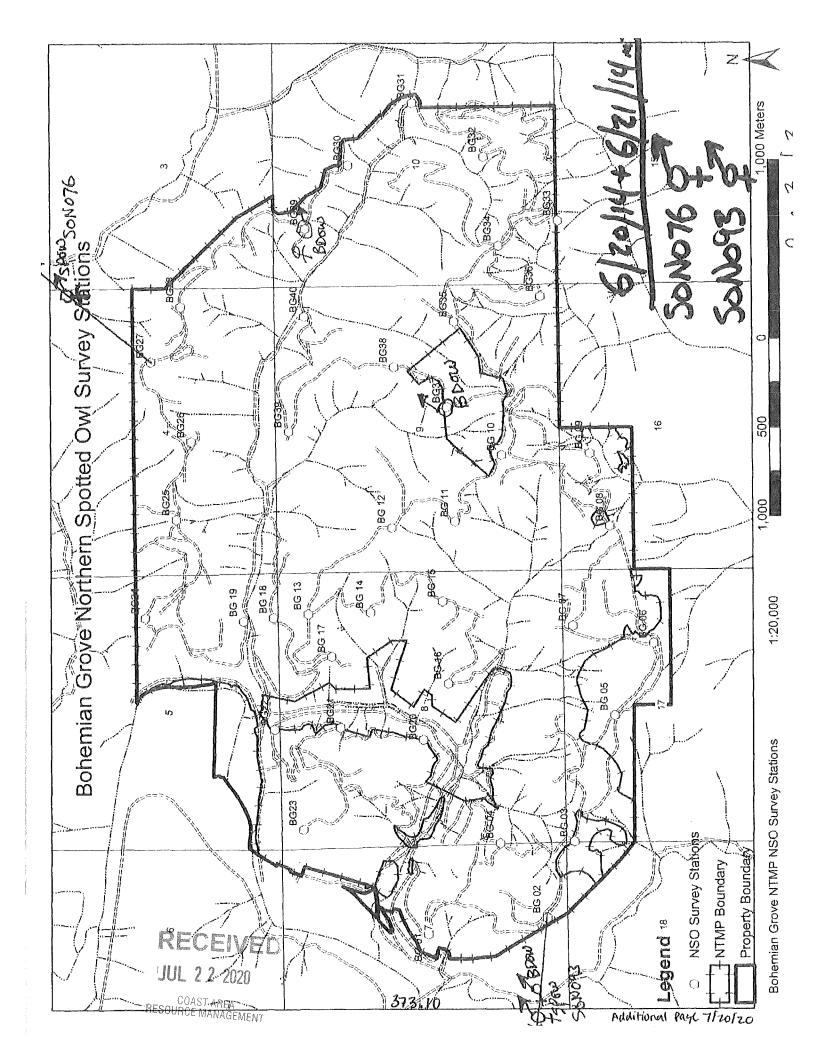
Cloude: Clo	A0 11				***************************************	(Complete THP Visit? (V) N With other visit?
Significant '	ar, Souttered in Dry Fog.	Misty, Drizz	lag zie, Light i	Roin, Rain, Heav	y Rain, In		Other THP'S
_	Neather Chin	nges During TUM			<u> </u>		
Station		Stop	Total	Response	Sex A	\zimuth	
PG 35	0143	0155	12	_ND_			* 5 Brown Station 9 0149
BGIO	0207	0217	10	No.		www.	* 8 BDOW (Station QOZIT
8608		0233	10	No			
8609	0239	0249	10	NO		حسسر وسطسيهم ربهب	* OFBPOW & Station @ 0248
BG06		0311	10	NO			
	0315	0325	<u>la</u>	No			
BG05		0344	10	NO			
BG03	0350	0400	_ما_	NO			
13504	<u>6405</u>	0415	10	<u>No</u>	-		10 7 helmen
BG01	0423	0439	Lh_	YS) 0432	P	<u> 258°</u>	* 8 spow replies first then & below my elevation and across creek and higher most likely SONO93
	or any and the later, and the later to the l			20124'\$ - Jane			Reportion and across (1500 and night
							IMOST likely SONO93
			programme of the contract of t				
The same of the sa	0446	0456	10	No_		and the state of t	MORNING!
BG40	2253	2303	10	10			TENEWING A
18439	2309	2319	10_	10	-	. Cont. , Mayor _ app g on to	
(2330	2340	10	NO			Tem down a bo
BG 37	2350_	0000	10_	NO			* wind picks up to Breeze
BGIL	0018	0028	_/0	<u> </u>			-
1,420	0033_	0043	10	NO_			4
	0050_	0100	10	T NO			↓
	0107	0117	10_	NO			-{
Jan March	0121	0131	10	NO	-		* BDOW FR Station RO146
Part 12	0137	0147	10	No	ļ		12 BDOW + & DEATION & 014P
BG16	0154	0204	10	NO_		***	
Owl Ro ろりTown	esponse I nship 7/	N Range	10W	Section 18	5 1/4 :	sec NW	1/16sec_NW_1/64sec_NW
UTM E	2ast <i>49</i>	8891	L	IIM North	42	6343	Coordinate system/VAOZ/ (ONV)
2) Towi	nship	Range	<u>,</u>	Section	1/4:	sec	1/16 sec 1/64sec
UTM E	ast	.e.,	U	TM North	Theorem and the second		Coordinate system
Additio	onal Cou	mments					RECEIVE
and the state of t		any aparametric American		manus de la companya			JUL 2 2 2020
	The state of the s		······································				
	-constitute of the Committee of the Comm						RESOURCE MANAGEMENT
				27	3.6		" ACMEN!
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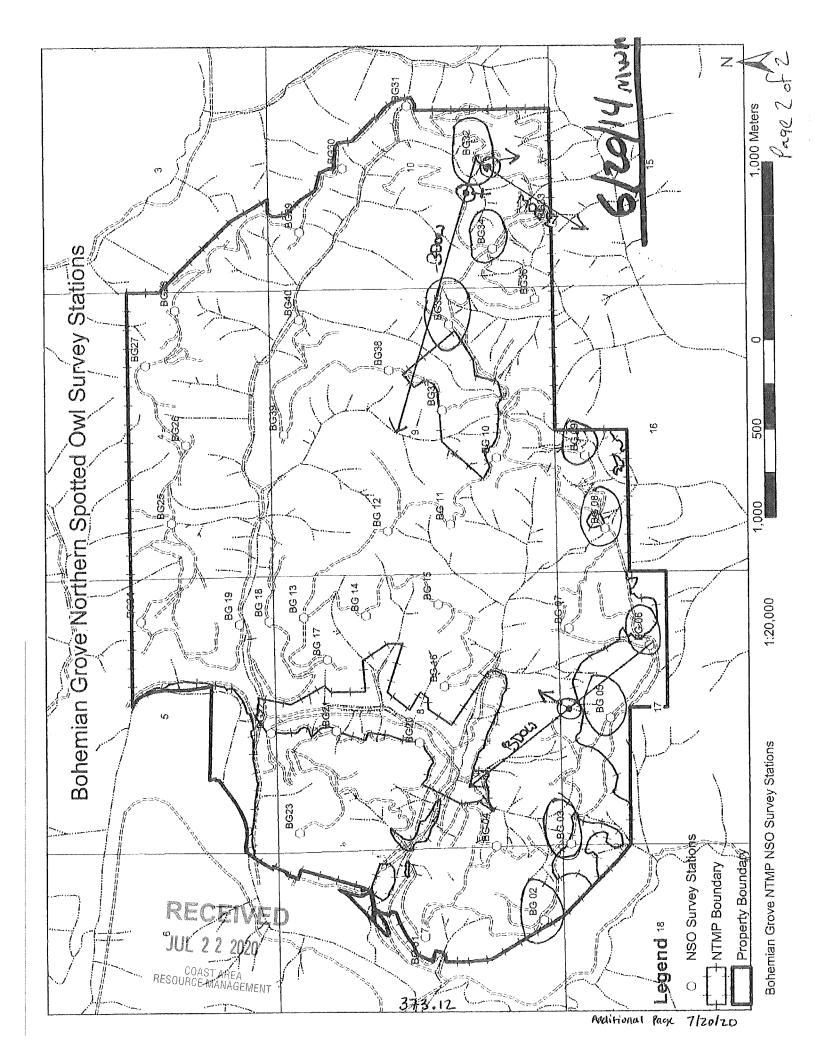
Harmen Pronen am on ach Eatin

Westi Wind Cal Clouds Ci Precipitati	n Breeze, M	loderatz, Wi I, Overcast, , Misty, Drú	ndy, Chust Fog rzle, Light I	Rain, Rain, Henvy	***************************************	(Complete THP Visit? (V) N With other visit? (W) MaxMaryoc2 on 6/20 Dibor THP'S M. Stephens
Station	Start	<u>TIM</u> Stop	E Total	Response	Sex	Azimuth	Comments
	0223	0233	10	NO	- Copy	CREMITERE	XV MA PAGASAN
10	0237	0247	10	NO		**************************************	
B491			10	(V)	Maria Maria de la Canada		
4	03/11	0324			· · · · · · · · · · · · · · · · · · ·		
0630	0314.	7	10	NO			* 8 BDOW @ Stution @ 0331 + \$ 026
K429	0327	0337_	10	No		······································	1 0 0000 (Station (205) + + (176
PG 27	0346	0356	_1D	YS 5348	27	39°	C 0334 & 100m andy Drop BG * P spow responds 1st w/aqitate crowbarks then of responds w/4-not hoors - Vory faint + distant + be my elevation
							hoors - very faint + distant + be
E G76	0403	1413	10	NO	*****		my elevation
-		1	10			The state of the s	
16625_	0416	0426	10	NO NO			
EG24_	0917	10121	10				
BGOZ	0500	0510	lo	4e5,05ec	4	273°	* while getting ready for MHT Survey I hear pair of spow's hooting across Russian River Nest also hear Boow hooting nearby as well. This is first Boows are detected outside of
-		1				 	BDOW are detected outside of
100			<u> </u>		<u> </u>	1	NTMP.
		 				<u> </u>	
	<u> </u>	-	 		1	1	1
Owl Re	esponse l nship 7/ Bast 50	Location V Range 3 269 V Range	U Blow	Section 3 TM North Section 7	125 125 1121	sec NW 59299 sec SW	1/16sec NW 1/64sec S = Coordinate system NAD 18 (6NNS) 1/16 sec Sw 1/64sec Se Coordinate system NAD 21 (6NNS)

Weather Winds The Press, Molevale, Windy, Gost	HergiRZvir
Creditation Comments Coordinate system Coo	Merqik2-or
Station Start Stop Total Response Sex Azimuth Comments	
Station Start Stop Total Response Sex Azimuth Comments	
BGP	
Sa 7	
Section Sect	
Ref 0 0053 0 03 10 NO Ref 1 0 108 0 18 10 NO Ref 2 0 2 0 5 10 NO Ref 5 0 5 0 0 0 0 Ref 7 0 2 0 0 0 Ref 8 0 2 3 0 0 0 Ref 8 0 2 3 0 0 0 Ref 8 0 3 7 0 0 0 Ref 9 9 9 10 NO Ref 9 9 9 9 9 9 Ref 9 9 9 9 9 9 9 9 Ref 9 9 9 9 9 9 9 9 Ref 9 9 9 9 9 9 9 9 Ref 9 9 9 9 9 9 9 9 9 Ref 9 9 9 9 9 9 9 9 9	
BG11	
Coordinate system Coor	
BG16	
Rais OIST OZOT IO NO Rais OZO OZO IO NO Rais OZO OZO	
Raily 210 220 10 10 10 10 10	
Ray 10 10 10 10 10 10 10 1	
RG17	
### Oz53 323 10 NO #### B440 0389 389 10 NO #### B437 0323 0333 10 NO #### B437 0323 0333 10 NO #### B437 0323 0333 10 NO ###################################	
Ray 0389 0319 10 NO	
BG 39 0323 0333 10 NO	
BG 38 0337 0347 10 NO RG 37 0340 10 NO RG 37 0340 10 NO RG 19 0440 0450 10 NO RG 123 0712 0722 10 NO RG 123 0	
Sq 37 0 450 C400 10 NO	
BG 19 0440 0450 10 NO BG 23 0712 0722 10 NO BG 23 0	103011
BG 19 04 40 0450 10 NO BC 23 0 112 0 122 10 NO BC 23 0 112 0 NO BC 23 0 NO B	-622A
Owl Response Location(s) 1) Township Range Section 4 sec 1/16sec 1/64sec UTM North Coordinate system	
Owl Response Location(s) 1) Township Range Section 4 sec 1/16sec 1/64sec UTM Fast UTM North Coordinate system	
1) Township Range Section 4 sec 1/16sec 1/64sec 1/TM Fast UTM North Coordinate system	
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1) Township Range Section 4 sec 1/16sec 1/64sec ITM Fast UTM North Coordinate system	
1) Township Range Section 4 sec 1/16sec 1/64sec UTM North Coordinate system	
11TM Fast UTM North Coordinate system	
2) Township Range Section 4 sec 1/16 sec 1/64 sec	
TELOUMENIN RUNDS SEEDON ASEC 1743 SEC 1774 SCC	
UTM East UTM North Coordinate system	SPA Printed
Additional Commonts	RECEIV
Manage Commons	
JUL	
RESOUR	COAST AREA
373.9	UURCE MANAGE



Survey	or <u>M. I</u>	largue	£_	_ Date b	/20/	14 (mi	n/dd/yy)	Landown	er Boh	emian Grave	3
							W S				Nano Canada and American
THP/P	lan Area	Being St	ırveyed	1 Boha	Mian	Grove L	17mP Units	A11	Wate	ershed Smith C	-
Weat	her			((~00	to time	010 5	V- 1	Com	plete THP	Visit? (D) N it? W/M. 5+ep	
	Calph, Brees	ze, Modera	ate, Wind	dy, Gust	·*************************************			With	other visi	it? W/M. Step	hens 6/20 H
Clouds:	Clear, Sca	ttered, Ov	ercast, F	og				Our	er THP's?		Mary Companyage Angleshape
Precipit	ation: Dry	Fog, Mis	ty, Drizz	de, Light Ra	iin, Rain	, Heavy Ra	iin, Intermitte	ent, Hail			
Significa	ant Weathe	r Changes TIM		Survey	and the state of t	a		and the second s	W	And the state of t	Auditories of terromen
Station	Start	Stop	***************************************	Respons	e Sex	Azimutl	ı C	omments			
BGAS	0208	0248	100	,N	-			ALL MARKETONIA POLITICISMO POL			
BGOS	0.21_3	0233	10	N			WESO	320	2.00 m	-m1	
BGOL	0236	0246	10	N			BD07	323	500 m	31	
BOOS	0255	0305	19	N	,						
BGOG	0309	0319	10	N							
BB35	0324	0334	100	N							
BG34	Ø338	0348	12	N				. 6			
8G32	B53	C4C3	10	N			BDOM	25°1	2,00 m	Ox my Sletin au Red wood	
							BDOW	213	SOM		,
							The m	wa fie	w into	my sletter a	el
						and the second s	Nested	from hi	yn In a	Red Wood	
BGOZ	10414	04151	10	N					γ		
BGBI	0433	0443	10	N			econo.				
							_				
Accessed the last of the last							20-93				
							***				1
				<u></u>			***				
			ļ				_				
····		22.20 market					_				
			and the state of t				_				
ACCOMPANY OF ACCOMP	real solution of the solution				_					RECE	VED
	to a construction of the									JUL 222	
						1.0000000000000000000000000000000000000				RESOURCE MANAG	A FMENT
Oud B	esponse	Location	(e)				•				
				lange	Sect	ion	1/4 sec	1/16 se	e 1.	/64sec	
	Ĭ	JTM Eas	st		UTN	M North		C	coordinate	system	
MEN#	£ "I	'ownshir	, K	tanoe –	Sect	ion	Va sec	= 1/16 se	c 1.	/64sec	
		JTM Eas	st		UTN	M North_		C	oordinate	system	Y4
Additi	onal Con	aments									
								and the second s			normania del calcante del calca
with the same of t		***************************************		and the second s		373.	11				
anamatan makkai (1717)	meninamana AMANATTETT (A	-		Addit	ional		7/20/20				
										Page_1_c	of 2
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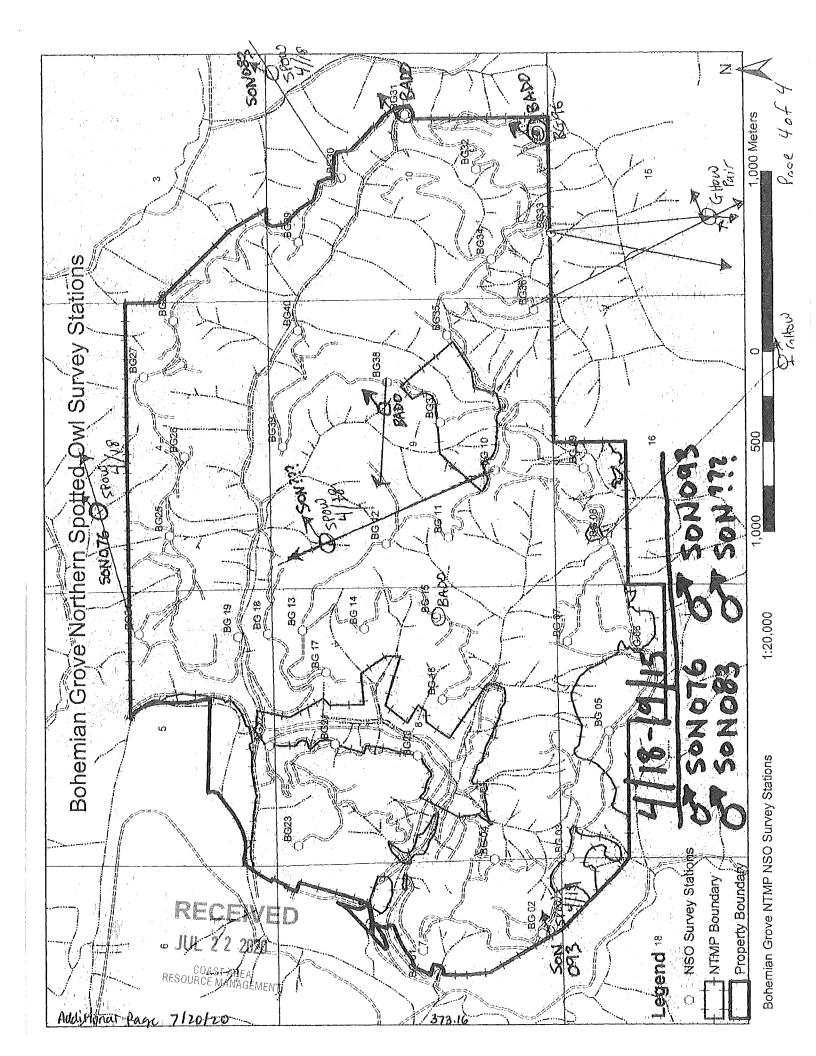
	THP/PI Weatl	an Area I	Being St	ırveyed (1	Boh emian (- 06 NTM	7058 P. 011	NTMUnit SoN)	s <u>All</u> Watershed <u>Smith Cr/Russian</u> Complete THP Visit? (N
		m)Breeze, M	oderate. Wir	idy, Gust		and the second s		With other visit? 4/19
	Clouds: Cl	lear, Scattered	vercas),	Fog	Rain, Rain, Heav	v Rain I		Other THP"S
	Significant	Weather Cha	nges During	Survey _		<i>j</i> 110111, t		
	614 £1 v	Chart	Cton		Response	Car	Azimuth	Comments
		2259	Stop		Nesponse	DUA.		2000
	BG 19		23 <i>0</i> 9 2325	10 10	Yes, 2322	77	750	* Faint dictant cepty, below my elevation
	BG 24	4515	6263	10	167, CAPT		13	polygave a couple of 4-note calls
						-magaga been an an abbodan a	, comp. , p.	likely SANO76
		The state of the s	#11565-1-10 E-F-0-1					* Faint distant reply, below my elevation only gave a couple of 4-note calls likely SONO76 Also NSWO tooting estation
	BG 25	2331	2341	10	No		adar peggapan kengapan kelabahan dinada pamilih Mala Patriri	1
	BG 26	2344	2354	10	NO			
	BG 27	2358	0008	10	NO			
	BG 28	0011	0021	10	NO			
	BG 29		0037	ID	NO			1 . C. 1 - 1 1 of L tall playstion
	BG 30		0051	10	Yes, 0049	04	57°	* Very faint reply, hard to tell elevation but sounds below mine By SON 083
				······································	and the state of t			put sounds below mine by 3014003
	BG31	0056	0107		No			* 07 BADO @ Station
	BG40	0112	0122	10	No			uni
	BG 39	0128	0138	10	ND			* NSWOR 175° 250m + 0 BADOEZ74° CO146
	BG 38	0142	0152	10	No		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	* NSWOR 282° = 50m
	6637	0156	0206	10	No		and the second s	* NSWO @ Station
	BG 35		0228	10	NO			* Name of Station
	BG 34		0242	10	NO			
	BG 32		0305	10	No	ļ		* BADO & Station @ 0322
	B496 B4 33		0322	1 .	NO		the think of the second se	
		0343	0353		NO		The Australia of the State of t	# GHOW @ 1540 faint Pur, same from 15633
	BG 10		0417	i	Yes, 0409	0	337°	* GHOW & 171 Faint Dur, same from BG33 * Very faint reply = 1000+ neters SON???
	BG 08		0433		No	<u> </u>		K GHOW Pair 1340 faint/distant
	<u> </u>	101-2	and a second		<u> </u>		La company of the second of th	A section of the sect
SON	Owl R	esponse I	Location	(s)				
#070	<u>ۇ</u> 1) Tow	nship <u>7 N</u>	_ Range	e 10 W	Section 4	1/4	sec NW	1/16sec SE 1/64sec NW Coordinate system NAD 83
Sex Male	UTM	East_ <u>5</u>	1993	J	JTM North_	425	9249	Coordinate system <u>NAD 83</u>
3N 四型 # 08:	3 2) Tow	nship <u>7</u> A	L Range	= 10 M	Section_[[<u> </u>	sec NE	1/16 sec NE 1/64sec NW
Sex Male	UTME	East 504	1506	U	TM North	4252	307	Coordinate system <u>NAD83</u> 183) T7N, R10W, Sec 9, 14NW, 16NW, 145E
ION	$U \cap U \in$: 4ST - 50	1800	WIMI	Norn 42	5004	II (NAD	183) 17N, KIOW, SECT, 14NW, 7/6NW, 1643C
	Addio Sep	ional Cor	minents	00	GIA C	المالية	la re-	been further - possibly
	100	SON	076	ofort	$\frac{1}{100}$	ULA, D	Marc	been fulling for 1014
	HOW	, JUIV	1/ [P []	<u> </u>	1.05.1			
	Address and the second and the secon	mente del describer de constituente de la face de professione de l'annue			errorren alla error a errorrado () e e "tempo" e e e (1996), e e presenta () e e espe			
	Server News States	A Remark Bears						
	ECE	IVED		A.J.1'1		373.	~	Page 1 of 4

GOAST AREA
RESOURCE MANAGEMENT

Clouds: Cl Precipitati	Per Breeze, M lear, Scattered ion: Uro Fog Weather Cha	d, Overcast I g, Misty, Driz	Fog zle, Light ; Survey	Rain, Rain, Heavy	y Rain, Int		Complete THP Visit? (V) I With other visit ? <u>4/19</u> ^{Other THP"S}	
	Start		Total	Response	Sex A	zimuth	Comments	
BG09	0437	0441	10	ND		BLE II AND THE		
BG07		0508	10	No				
	05/3	0523	10	NO	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
BG05	0527	0537	10	NO			-	
		construction and the second	·			,5,43,_3+4111,3,_1+4111,1+1 punistras,31441	•	
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		Electric and the second and the second				والمستقول والمستقدات المستقدان والمستقدان وا		
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and a second a second and a second a second and a second			managari di Amerika da Santa d					

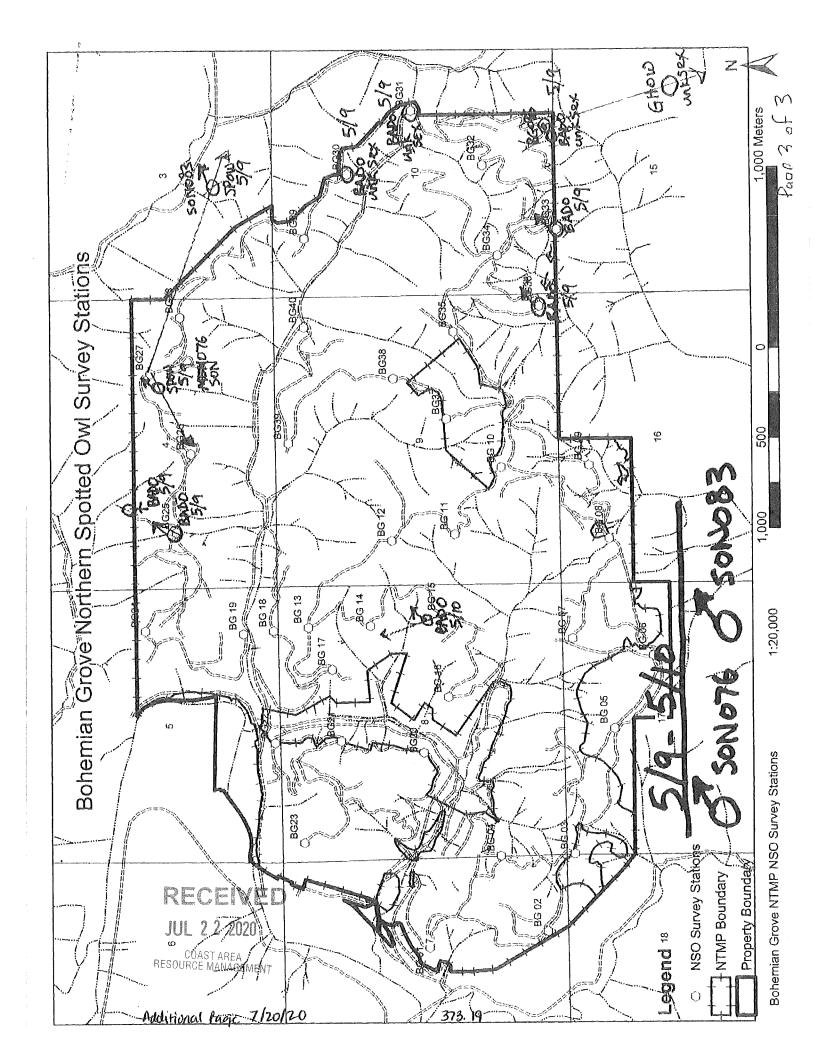
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			entra establishe de l'en entra con entre e con				_	
(44-20)			and an article of the second state of the seco	The STATE of the Control of the Cont				
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	esponse l			Section	1/2 m	ec	1/16sec1/64sec	
	nsmp East		·	TM North	/4 51	··	Coordinate system	n I suit fi sui hittiaus Tronosa rollette
2) Tow	nship	Range	······································	Section Section		ec	1/16 sec 1/64sec_	y a control a control and a co
	East		U'	TM North			Coordinate system	
,				AL ones,	74.74mmja		· · · · · · · · · · · · · · · · · · ·	
Additi	onal Co	mments						REC
		Transmitter the state of the second last transfer	· 1988 (- 1 / - 1988 - 1 / - 1988 (- 1 / - 1988)			annia andrew de la company	and and the state of the state	JU L 2 2
	,,,							TOOL TO LANGUAGE CONTRACTOR
								COAST RESOURCE MA

Wind Ca Clouds; C Precipital	her Inv Breeze, M Clear, Scattered Lion Dry Fog t Weather Chr	DOvercast, , Misty, Driz	Fog zzle, Light g Survey _	Rain, Rain, Heavy	y Rain, l		Complete THP Visit? N With other visit? 4/18 Other THP"S
Statio	a Start	Stop		Response	Sex	Azimuth	Comments
BG 20	2157	2207	10	No			
BG21	2215	2225	10	NO			
BG22	2229	2239	10	No			
B623	2250	2300	10	NO	owers owers the		
BGOL	23 23	2333	10	No			# # sonog 215m SONO9
BG02	2337	2347		Yes, 2344	8	160°	* 3 spow cepties nearby 215m SONO9
BG04		0003	10	NO	- Andrews		
BG03	0008	0018	10	NO			
BGIL	0033	0043	10	No			
	0046	0056	10	NO		<u> </u>	
BG13		0115	ID_	No No			
BG 14		0128	10	No No			*BADO Flies into station Silently
BG 15		0142	10	NO		ł	RDAW THES THE STATION STEETING
BG17	0706	0156	10	No			
Dari	040	10010					
		. en a 1300 en 121 en en 23	1.10.200				
and the second s	The second secon						
	non-	er character training					
managaman and and an inches	Ann a line parties (1860 m and 1870) and parties and an experimental states and a second						
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			and the second of the second o				<u> </u>
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3 1) Tov UTM 2) Tov	East <u>49</u> vnship	L Range 962 Range	<u>10 w</u> U	TM North_ Section	425 ¼	6/46 sec	1/16sec 5
Addit	ional Coi	mments					RECEIVE
						and the second of the second o	JUL 2 2 2020
alan estimate (6,100 page 10,100 pg)				•			HR SE D M FORMER
Market State (Section 1997)				and Andrewski'' have """ and any" open 27 to an order representation			COAST AREA



10 10 10 10 10 10 10 10 10 10 10 10 10 1	
BG19 2345 2355 10 NO BG24 0000 2010 10 NO BG25 0014 0017 3 NO Ex 26 2021 0031 10 NO BG27 0025 0045 10 NO BG28 0049 0059 10 NO BG29 0106 0116 10 NO BG30 0120 0130 10 NO BG31 0124 0144 10 NO BG31 0124 0144 10 NO BG33 0219 0150 10 NO BG33 0219 0150 10 NO BG33 0219 0150 10 NO BG34 0250 10 NO BG35 0219 0150 10 NO BG36 0250 10 NO BG37 0250 10 NO BG38 0219 020 10 NO BG40 0150 0200 10 NO BG40 0250 0250 0250 10 NO BG60 0250 0250 0 NO BG60 0250 0250 0250 0 NO BG60 0250 0250 0250 0 NO BG60 0250 0250 0 NO OWI Response Location(s) BG80 0201 10 NO BG60 10 0250 0250 0 NO OWI Response Location(s) BG80 10 NO OWI Response Location(s)	
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BG3D 0120 030 10 NO #BADO 51121 177 M 10 5941 BG31 0134 0144 10 NO #BADO 51121 177 M 10 5941 BG96 0150 0200 10 NO #BADO 51121 1640 BA BG33 0219 0229 10 NO #BADO 51121 10 BG 03 0231 4 NO #BADO 51121 10 DO #BADO 51121 10 DO #BADO 51121 10 DO BG 04 0528 0338 10 NO #BADO 51121 10 NO BG 0528 0338 10 NO BG 0528 0338 10 NO BG 0528 0359 0409 10 NO BG 0528 0508 10 NO OWI Response Location(s) **Pull up to Stution 4024 10 NO BG 0528 0508 10 NO BG 0528 0508 10 NO OWI Response Location(s) **Pull up to Stution 36?* **Pull up to Stution 4025 10 NO BG 0528 0508 10 NO OWI Response Location(s) **Pull up to Stution 36?* **Pull up to Stution 4025 10 NO BG 0528 0508 10 NO OWI Response Location(s)	
BG33 0219 0219 10 NO	to Daire
BG33 0219 0219 10 NO #BADOR Stution Cozza BG34 0233 0231 4 NO #Pull up to Stution + here BADOR BG35 0257 0300 3 NO #BADOR BG33 respond BG35 0257 0300 3 NO #Pull up to Stution + how is a stution 36? BG10 0307 0317 10 NO IS Reference SE SE 1/16sec NW 1/64sec SE MORESON BG03 0443 0453 10 NO OWI Response Location(s) BG03 0445 0508 10 NO OWI Response Location(s) BG01 0708 Response Location(s) BG03 0445 NO Section 4 4 sec SE 1/16sec NW 1/64sec SE	100000101
BG33 0219 0219 10 NO #BADOR Stution Cozza BG34 0233 0237 4 NO #Pull up to Stution + here BADOR BG35 0257 0300 3 NO #BADOR BG33 respond BG35 0257 0300 3 NO #Pull up to Stution + how is & Stution 36? BG10 0307 0317 10 NO IS & Stution 36? BG09 0328 0338 10 NO BG07 0359 0409 10 NO BG07 0359 0409 10 NO BG05 0425 CVA 10 NO BG05 0425 CVA 10 NO BG03 0443 0453 10 NO BG04 0458 0508 10 NO Owl Response Location(s) Owl Response Location(s) BON Owl Response Location(s) RESOURCE SE 1/16sec NW 1/64sec SE	Ing to chain
RG34 0233 0237 4 NO #Pull up to Stution + hear BA BG36 0243 0250 7 NO #BADO & BG33 respond BG35 0257 0300 3 NO #Pull up to Stution + hear BA BG10 0307 0317 10 NO BG09 0328 0338 10 NO BG08 0342 0352 10 NO BG07 0359 0409 10 NO BG05 0425 0449 10 NO BG05 0425 0449 10 NO BG03 0443 0453 10 NO BG04 0458 0508 10 NO OWI Response Location(s) #076 1) Township 7N Range (0 W Section 4 4 sec SE 1/16sec NW 1/64sec SE	IDO O 6 3 LANSI
BG 0 9 0328 0338 10 NO BG 0 9 0328 0338 10 NO BG 0 1 0359 0409 10 NO BG 0 5 0425 044 10 NO BG 0 5 0425 044 10 NO BG 0 3 0443 0453 10 NO BG 0 4 0458 0508 10 NO Owl Response Location(s) # 0 7 6 1) Township 7N Range (D W Section 4 1/4 sec SE 1/16sec NW 1/64sec SE	10 0 12/22
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BG 0 9 0328 0338 10 NO BG 0 9 0328 0338 10 NO BG 0 1 0359 0409 10 NO BG 0 5 0425 044 10 NO BG 0 5 0425 044 10 NO BG 0 3 0443 0453 10 NO BG 0 4 0458 0508 10 NO Owl Response Location(s) # 0 7 6 1) Township 7N Range (D W Section 4 1/4 sec SE 1/16sec NW 1/64sec SE	hoic BADO
0.6 08 0.542 0.562 10 NO	
BG07 0359 0409 10 NO CG06 0416 6426 10 NO BG05 0427 C449 10 NO BG03 0443 0453 10 NO BG04 0458 0508 10 NO Owl Response Location(s) #076 1) Township 7N Range (D W Section 4 1/4 sec SE 1/16sec NW 1/64sec SE	
C466 6476 6426 70 NO B665 0427 0444 10 NO B603 0443 0453 10 NO B604 0458 0508 10 NO Owl Response Location(s) # 076 1) Township 7N Range (D W Section 4 1/4 sec 5E 1/16sec NW 1/64sec 5E	
C466 6476 6426 70 NO B665 0427 0444 10 NO B603 0443 0453 10 NO B604 0458 0508 10 NO Owl Response Location(s) # 076 1) Township 7N Range (D W Section 4 1/4 sec 5E 1/16sec NW 1/64sec 5E	ECEIVE
BG03 0443 0453 10 NO BG04 0458 0508 10 NO Owl Response Location(s) # 076 1) Township 7N Range (D W Section 4 1/4 sec 5E 1/16sec NW 1/64sec 5E	IL 2 2 2020
Owl Response Location(s) # 076 1) Township 7N Range 10 W Section 4 1/2 sec 5E 1/16sec NW 1/64sec 5E	- 2 2 2020
Owl Response Location(s) # 076 1) Township 7N Range 10 W Section 4 1/4 sec 5E 1/16sec Nw 1/64sec 5E	COAST AREA IRCE MANAGEMENT
# 076 1) Township 7N Range 10 W Section 4 1/4 sec SE 1/16sec NW 1/64sec SE	MANAGEMENT
Say Mula LITM Fast 507694 LITM North 4259513 Coordinate system N/AD83	
#083 2) Township 7N Range 10 W Section 3 4 sec SW 1/16 sec SE 1/64sec NW	j
Sex Male UTM East 503912 UTM North 4258 254 Coordinate system NAD 83	
	· li
Additional Comments	, i
Additional Comments	
Note 1/64 to 1	

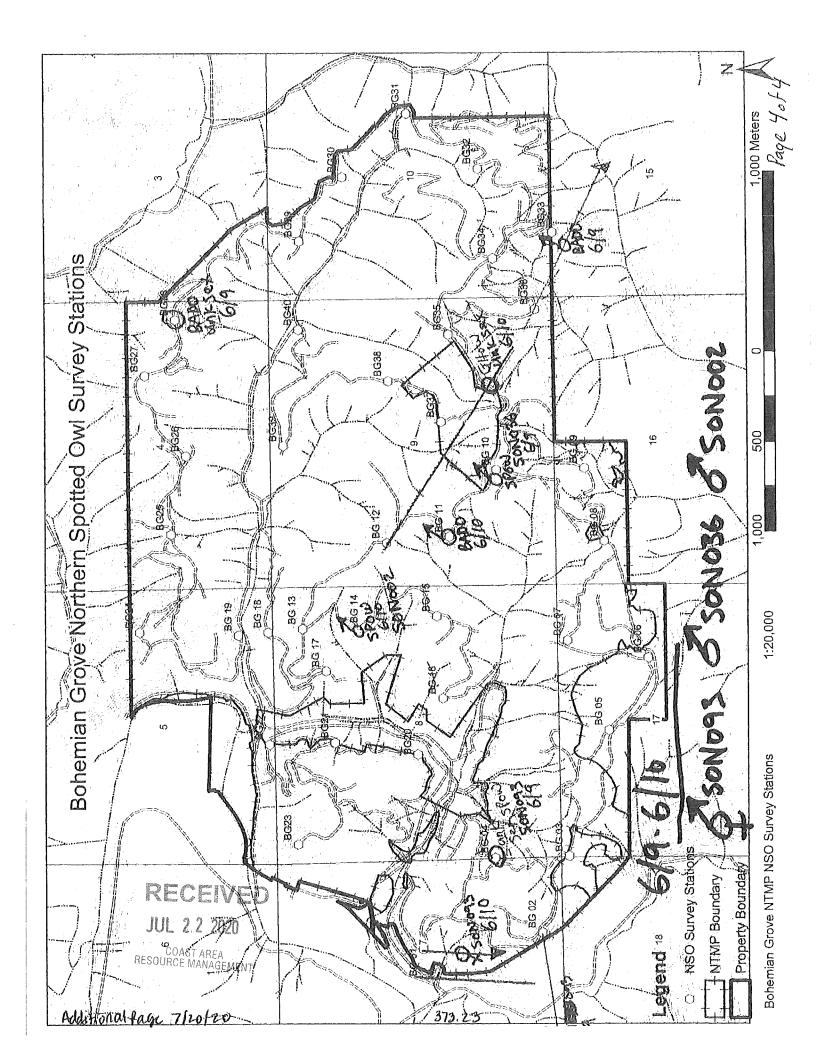
			,		·	•		d/yy) Landowner <u>Bohemia, Grav</u> Section(s)3,45,6,78,9,10,16,11,18	r.
				ırveyed		_ arove	UTM Unit	s All Watershed Smith Cife	ussian
	Weath	ıer		, ,	,			Complete THP Visit?(Y) N	
	Wind Cal	Di, Breeze, M	oderate, Wir	idy, Gust				With other visit? 5/9	
	Precipitati	ear, Scatterer on: Dry, Fog Weather Chr	Misty, Driz	zle, Light l	Rain, Rain, Heav	y Rain,		Other THP"S	
			TIM	E		~ ~-			
	Station		Stop		Response	Sex	Azimuth	Comments	
	BG20	2357	0007	10	No	many convergence maybears			
	B421	0013	0023	10	NO	remain collection of the Collection			
	18922	0027	0037	10	NO NO		Colonia Coloni	1 -	
	B423	0048	0058	10	No			-	
	B440	0139	0149	10	NO	Commencial States (SET 10) - CT		-	
	BG 39	0156	0206	10	No	over promongen space of part	a,	-	
	6438	0211	0221	10	GŅ			-	
	BG37	0224	0 L34	10	NO			•	
	BG 11	0244	0254		NU		And the state of t	-	
	BG12	0258	0308	10	NO		annomia e l'amoi e e e e e e e e e e e e e e e e e e e		
	BG 13	0314	0324	10	No		diamenting of the second		
	B4 14	0329	0339	10	NO			* BADO 0 € 339" 75m	
	BG 15	0342	0351	9	NO			A DADO O COST OF TOM	
	BG16	0356	0406	10	No	-		-	
	BGIT	0417	0427		NO				
	BGOZ	0444	0454	10	NO				
						<u> </u>			
	manance and and allowed PPA (up (PAPa c								
		Eller all letter was the dealers on the second property	· · · · · · · · · · · · · · · · · · ·			-			ZEOP.
									*-VEIVI
	- Advance - Commission - Commis							J	RECEIVE UL 2 2 2020
					and the second of the second o			RESOL	COAST AREA URCE MANAGEMENT
			1	<u></u>				A STANDARD WITH A STANDARD WIT	and an active section of the section
MEN#		esponse l Inship			Section	1/4	sec	1/16sec1/64sec	
Sex	_ 17 TON	Fast	rearb.	U	TM North	- PV-dessenh		Coordinate system	
MEN#	2) Tow	nship	Range	3	Section	1/4	sec	Coordinate system	
Sex	_ UTM E	East		U'	I'M North		mentales and of overlaters	Coordinate system	**
	Additi	onal Co	mments						
			A S I I I I I I I I I I I I I I I I I I			- against 1 th a n 1 th Temas 11 th 1	day takin kapata ana ta asanaka asaka Angaling ing mendipanan		
	we would be a full for the second to a second					7 m . 7 m	373.18		-
			and an angle of the second of		Addin	bnal	Pase .	7/20/20 Page <u>1</u> of 3	-



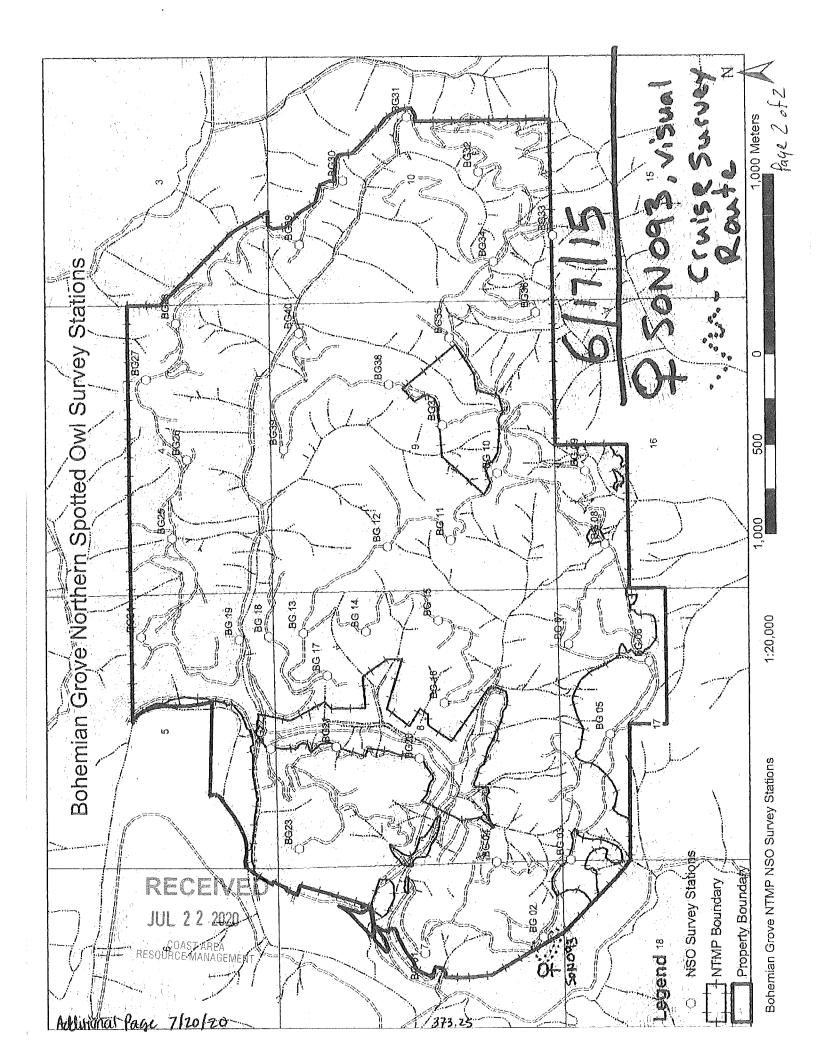
	Weatl Wind Cal Clouds: Cl Precipitati	ier Di Breeze, M ear Scatteren	oderate, Win I, Overcast, F , Misty, Driz nges During	dy, Gust Fog zle, Light Survey	(1-06NTM) Rain, Rain, Heav	-011 =	. (2014)	SAIL Watershed Smith Co Russian Complete THP Visit? W N With other visit? 6/10 Other THP*S Tail
	C4 - 41	C) 4 4	TIM		Doggona	 61	Arrimanth	Commonte
{		Start	Stop		Response	Sex	Azimutn	Comments
	BGOL	2128	2138	10	Yes, 2130	0.	(60	Reprostion as me SONOGO located off-ma
	BG04	2144	2154	10	Yes, 2148	Unk	@station	* Distant/fuint reply across Hwy/river-Sam Rlevation as me SONOGO located off-ma * SPOW Flies into station silently -> I Put out fake rat which owl goes for I can see it's unbanded likely from SONOGO foraging in recent harvest area.
		making Strategy of the Strateg				and design control of the state	A COLUMN TO A TOWN A SECTION AND A COLUMN TO A COLUMN	Foraging in recent harvest area.
	BG03	2202	2212	lo	NO	ta material Programma Adv Pres		
	BG05	2218	2228	10	No			
	BG06	2232	2242	10	NO			
į	BG07	2247	2757	10	NO			
	BG 08	2304	2314	lo	No			
	BG09	2318	2328	10	No			·
	B4 35	2334	2344	lo	NO			70400 0 117° m
	B436	2348	2350	<u>.</u> Z	NO			* Arrive & Station + hear of BADO & 117' ove by BG33 which is also near an active osprey nest-decide to end & station and drop BG33
								asprey nest-decide to end estation an
	personal de la company de la c	amendi vanaman (Tis ann sa sina - 2 d distribut et sin			A STATE OF THE STA			drop 8633
	01.24	2355	1261	2	100			* Arrive & stution and hear of BADO® 193 in same area as detection at last stution + I decide to end survey at this stution
	B434	6775	2357		NO			lingume area as detection at last stution +
								I delide to end survey at this station
	BG96	0005	0015	10	NO			1
	BG 32	0021	0031	LO	NO		-	
	BG 31		0045	10	NO	1	Andrew Control	RECEIVE
	BG 30			10	No		are to represent the representation of the second and the second	JUL 2 2 2020
	BG29	0113	0123	10	NO			RESOURCE AREA
N 093 * # 20 * Male * Male * Unk		esponse I nship <u>7</u> 6 East 4 9 nship 7 <i>N</i> East 50 onal Cor		(s) - <u>10 w</u> - U - U	Section 7 TM North Section 8 TM North	' 1/4 425 - 1/4 H25	sec 5 W 6626 sec 5 W 7064	RESOURCE MANAGEMENT 1/16sec 5 ₩ 1/64sec 5 € Coordinate system NAD 83 1/16 sec 5 ₩ 1/64sec N ₩ Coordinate system NAD 83
				and the second s			373.20	

Clouds; Cl Precipitati	Der Dereze, Menr, Centered on: Ory Fog Weather Chr	DOvercast, Misty, Dri:	Fog zzle, Light I 3 Survey	Rain, Rain, Heav		Intermittent, I	
	Start	Stop	Total	Response	Sex	Azimuth	Comments
BG28	0128	0138	10	No		1	*BADO flies into station silently Drop station BG 27
)	Drop station BG 21
	0142	0152	10	NO			-
BG25	0230	0240	10	NO	•		
BG 24	6245	0255	10	No	2 - North Committee and the second		_
BG19	0259	0309	10_	NO		, —	-
B440	0341	0351	10	NO	manage to control flavour	to an experience of the second	-
BG 39	0355	0405	10	NO			
BG38	0409	0419	10	No	·		-
B637	0424	0434	10	NO Yes,0444	034	0611.	To a south a -> in a rea whe
BG10	8440						* * Spow of estation -> in a rea when BADO'S usually detected Close to old Spow territory SON036
and the second of the second o		### Town 1 shows 1 min 1					RECEIVED
			and an experience of the state				JUL 2 2 2020
1.74.792700			ļ	and the state of t	}		metri
							COAST AREA RESOURCE MANAGEMENT

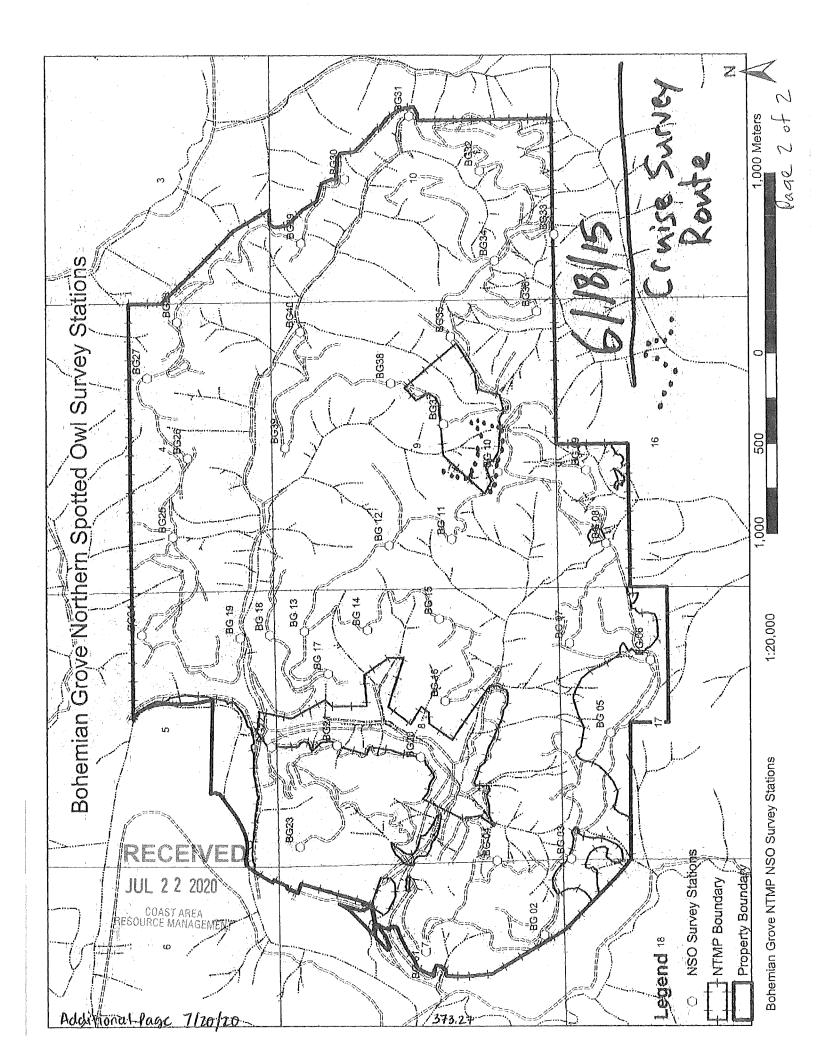
Weat Wind Ca Clouds: C Precipita	her In) Breeze, M Tear, Scattere	oderate, Wir Overcast, Misty, Driz	ndy, Gust Fog zzle, Light 3 Survey	Rain, Rain, Heav	manago er a Adronado.	(s <u>All</u> Watershed <u>Smith (r/Rutsian</u> Complete THP Visit? (r) N With other visit? 6/9 Other THP'S Hail
Station	Start	Stop	Total	Response	Sex	Azimuth	Comments
BG20	2337	2347	10	NO	record in manager names		
B621	23.52	0002	10	NO			
BG 22	0007	0017	10	No			
BG23	0029	0039	10	No		ļ	the same that the same will all the
BGOI	0052	0055	3	Yes, 0052	7	1820	14 75 POW replies right away a little highe
		Commence of Commen	MATERIA SANCES CONTRACTOR CONTRAC				* 75000 replies right away a little higher in elevation on opposite ridge near 50N093 Activity center. Proraging in area of recent harvest
and the second s			-	According to the second			DONOTO ACTIVITY CENTY, FLORAGING IN
Market State Company of the Company				V	, one of the security for more \$70		I am the contract of the thing of the
BG 11	0117	0127	<u>10</u>	NO			* BADO 07 8286 = Seme elevation/distant Near station BG15 - Drop BG15 + BG16
94,000		to want to Atlantan 1880 to make the sale to be	and the automorphism on the conserver.	- Seal Office of Seasons and Seasons			near station 18615 - brop outs 1941
BG12	0134	0144	10	NO		ni de manistra de manuel atrada de la constitución de la constitución de la constitución de la constitución de	* GHOW 21220 distant on ridgetop
BG13	0153	0203	10	NO		<u> </u>	
BG14	0206	0213	7	Yes, 0210	0	RStation	He of spow & station, Spow's not detected here before! usually BADO'S Drop BG17
							RECEIVEL JUL 2 2 2020
	a. T. grapp (Conf.) and providing a control of the second	-					BESOURS AREA
		-					RESOURCE MANAGEMENT
Owl R	esponse 1	Range	10w	TM North	42	57228	1/16sec NW 1/64sec SE Coordinate system NADB3 1/16 sec SE 1/64sec NW



Weath Winds Caffi Clouds: Clc Precipitatio Significant V	Breeze, Mo Scattered n: Ory) Fog,	, Overcast, Misty, Dri:	Fog zzle, Light I z Survey	Rain, Rain. Heav	y Rain,		Complete THP Visit? Y N With other visit? Other THP'S
Station	Start	Stop		Response	Sex	Azimuth	Comments
Cuite	1958	2.109		Yes, 2033	8		* Continuous calling snrvey for Searching stand around historic Greplies when dething dark see her briefly before she to north o She was roostic historic AC-just oft prop
							RECE
							JUL 22
	Annual Annua	10 10 10 10 10 10 10 10 10 10 10 10 10 1	un (n) i havangga managangga pangga p				RESOURCE MANA
31) Town	East <u>4°</u> nshipast	Nang 1949) Rang	e 10w U eU	JTM North	425	56804 4 sec	1/16sec 5 w 1/64sec 5 E Coordinate system NAD 8 3 1/16 sec 1/64sec Coordinate system



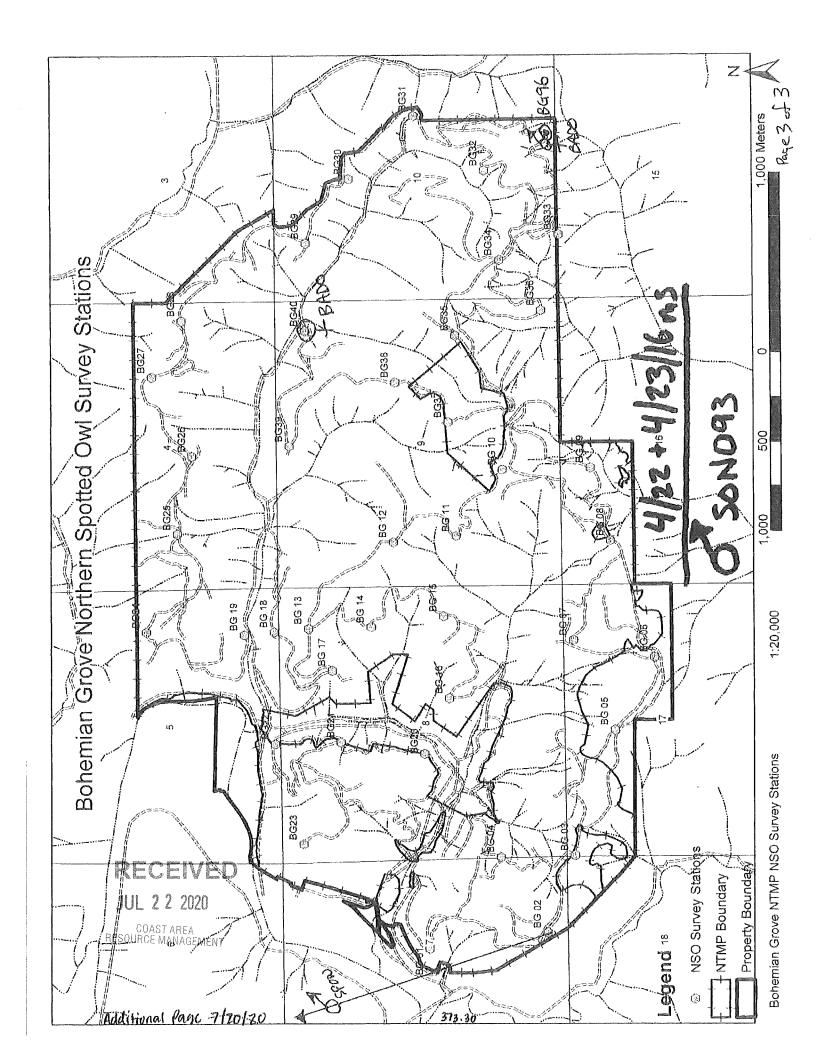
Wind: Calm Clouds: Cle Precipitatio Significant (ar, Scattered on (Dry.)Fog	i, Overcast, Misty, Driz	Fog zzle, Light I Survey	Rain, Rain, Heav	y Rain,	Complete THP Visit? Y N With other visit? Other THP"S Intermittent, Hail				
Station	Company of the Section of the Sectio	1		Response	Sex	Azimuth	Comments			
Cruise		0829	76	No			To detection in area on 6/9. Survey effort in area of old survey to had exquisite NSO nest habitat. No detections. Follow trail to area delineated on rand then on road where so BGID is located.			
	- No. 2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					RECEI			
			and manager comment to make 1997 to 27 m				RECEIN JUL 2 2 202			
		All and the					Dra. COACTA.			
							RESOURCE MANAGEM			
	esponse l nship	Range	3				1/16sec1/64sec Coordinate system			
2) Towi	nship	Range	0		1/4	sec	1/16 sec 1/64sec Coordinate system			



Mountain abouted Owlamized Latin

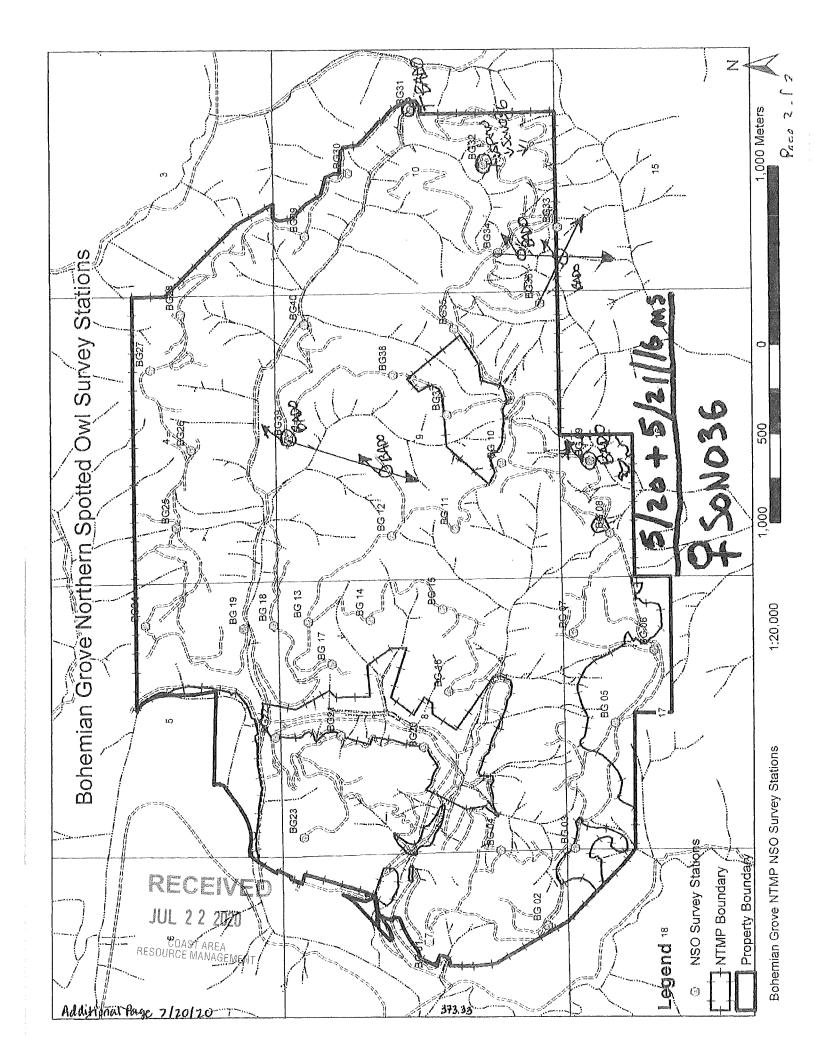
								Section(s) 3,4,5,6,7,8,9,4 s <u>A11</u> Watershed Sm.	
				(1-06NTMV-0	ILSON")	Complete THP Visit? 🕥	N
	Weath	ier Breeze, M	iaduenta Wi	adu Cuet		in the state of th	,	With other visit? $\frac{4/13}{2}$	11
	Clouds: Cl	ehr Scattered	I, Overcast,	Fox				Other THP"S	anny mandananana caman'arao a fasa sa """ y "
		on:(Dry) Fog Weather Chi			Rain, Rain, Heav	y Rain,	Intermittent, F		namen and the same
		***************************************	TIM	E		_			
	Station		Stop	Total	Response	Sex	Azimuth	Comments	**************************************
	BG19	2306	2316	10	No				
	BG24	2324	2334	10	No			* WESO @ Station	
	BG 25	Z338	2348	10	NO	Succession of the second	Service		
	8426	2352	0002	10	NO_				
	BG 27	0007	0017	10	100				
	BG 28	0021	0031	10	40				
	BG29	0036	0046	10	No				
	BG30	005]	0101	10	No				
	BG31	0105	0115	10	NO			-	
	BG 32	0120	0130	10	NO	میں ۵۸	OCT IS	Later BADO Class	into station then flies
	BG96	0135	0145	10	Yes,0144	PITE	(L) fation	Asingle BADO flies access rd + then pai	r stacts Vocalizing
	B433	0151	0201	10	NO			-	
	BG34	0205	0715	10	No				
	BG 35	0222	0232	10	No			*NSWOQZOZ°~1	ΔO ₂₀
	BG 36	0238	0248	10	NO	ļ		*N>WOW ZOC ~1	O O W.
	BG37	0258	0308	10	NO			-	
	BG 38	031)	0321	LIQ.	NO	-		*NOPO@1900 x 7	5m
	8639	0326	0336	10	NO. 7/12	67	Oct II	400000 1101	مخالم الم
	BG40	0 341	0355	14	110,392	+ 1=	M>1012	ax 7 BADO (untact (41)	a pave station -
					and the second s		-	AKPBADO Contact Cull I drug fake rat + ! for it - so it is a	BYDY GAMES COM
					**************************************			190CIT " 20 IT 12 "	DANG F
				es primumetan e e Cosò non E E T (C T					
			-		alle to a contribition and an allegations, a stream of a place of the same			and the state of t	
	L		<u>, L</u>	<u> </u>	A CONTRACTOR OF THE PROPERTY O	1			<u>anni anni de de anni anni anni anni anni anni anni ann</u>
	Owl Re	esponse l	Location	n(s)					
MEN#		nship		3				_1/16sec1/64sec	Annual contraction and the first contraction of the
Sex	UTM I	East		U	TM North	saman merekere		Coordinate system	
MEN#_	2) Tow	nship	Range	e	Section	1/4	sec	1/16 sec 1/64sec_	
Sex	UTM E	East		U	TM North	.,		Coordinate system_	RECEIVED
	Additi	onal Co	mments						JUL 2 2 2020
	The site is a few feet and the second of the	· · · · · · · · · · · · · · · · · · ·	e paga harify a second and a second a second and a second a second and				no _{rmalista} niamanan asis a 1932, bib ontas localerens da bib A		COAST AREA RESOURCE MANAGEMENT
			man and an are of management letters	FOR MANY AND PROPERTY.			automatica (art se secondo como esta esta esta esta esta esta esta esta	and the sale of th	AUTOCIMENT
	some sadd (Fr		mana diangga di Salahahan, mingga sili, sa disebahah			2	72 20	Dugo	The state of the s
					1.44.	4	711	20 Page	Lot 2

Weath Wind Caln'	er			(1-06 NTM	18-01	(s <u>All</u> Watershed <u>Mith C/Russian</u> Ri Complete THP Visit? V N With other visit? <u>On 4/22</u>
Clouds:Cle Precipitatio	ar Scattered	, Overcast, F Misty, Driz nges During	og zle, Light Survey	Rain, Rain, Heavy	/ Rain,		Other THP"S
Station	Start	TIM) Stop	<u>r.</u> Total	Response	Sex	Azimuth	Comments
BG 20	2204	2214	lo	NO			
BG 21	2218	2228	10	No	uita veraren la vera, el 1 estis erre	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	2231	2241	10	NO			
BG 23	2248	2258	10	NO			
B4 1	2316	2326	10	NO			
BG 2	2331	2341	10	Yes, 1332	8	3420	KSPOW replies ZX very faint acro Russian River + Hwy 116, not bestazing
BG 4	2346	2356	10	No] SaNo93
BG 4 BG 3 BG 5	0000	00 10	10	NO			
BG 5	0014	0024	10	No			
B46	0027	0037	10	NO			
BG7	0042	0052	10	No			
	0058	0108	10	NO			
B49	0112	0122	10	NO			
BG 10	0127	0137	10	NO			
Ball	0143	0153	10	NO			
BG12	0156	0206	10	No		n., t. = 141 × 214 veginnen	
BG 13	6211	0221	10	No	and the following property of the second	and the same standard and the same state of the	,
BG 14	0224	0234	10	NO			14.0-0.
BG 15	0238	0248	10	NO			*WESOR Station
BG 16	0252	0302	10	NO			_
177.3							
3 1) Town _ UTM I 2) Town	nship	v Range 1009 Range	2 10 W L	Section	¼ ¼	sec	1/16sec_NW_1/64sec_S W Coordinate system_NAD 83 1/16 sec1/64sec_ Coordinate system_
Additi	onal Coi	nments					RECEN
					rapetion are a re-	nag magamatakan katang managan magang	JUL 2 2 20
		agaig shares a second control of the					The second secon



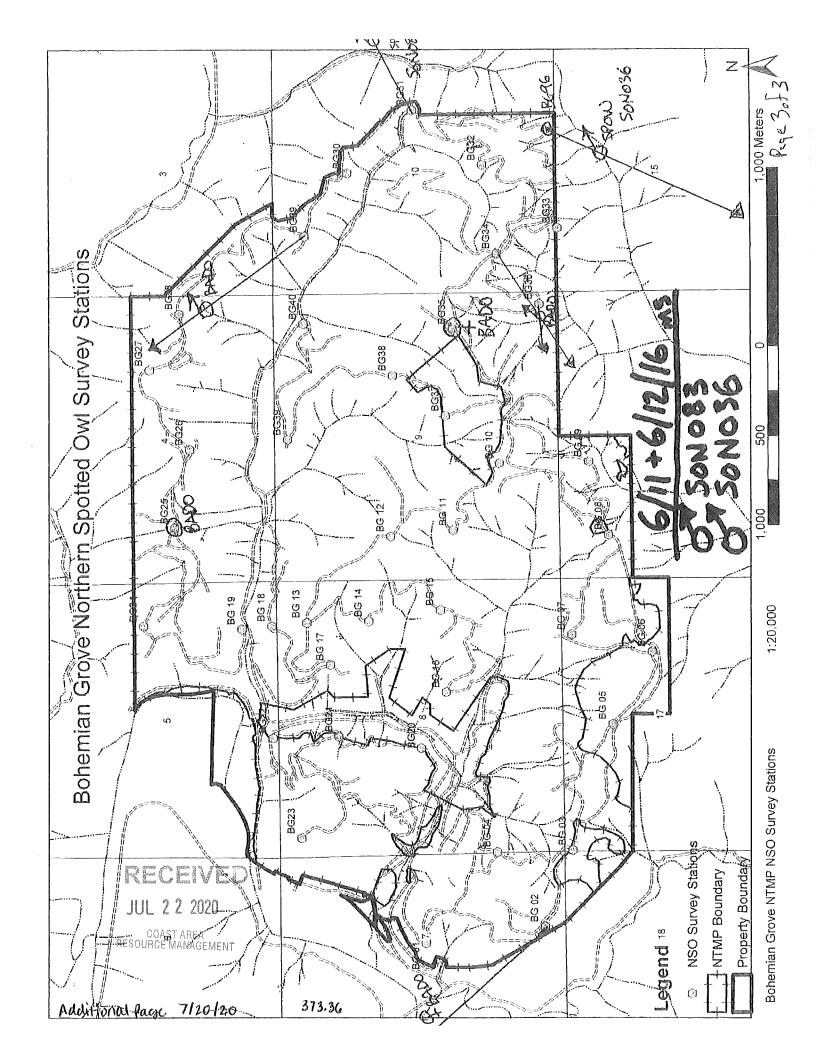
Weath	n) Breeze, M			1. 000 hu		(s <u>All</u> Watershed Smith Collaboration R. Complete THP Visit? (2) N With other visit? on 5/21
Clouds: CI	ear)Scattered	l, Overcast, F	OR				Other THP"S
	on: <u>Ory X</u> Fog Weather Cha			Rain, Rain, Heav	y Rain, I	ntermittent, c	11111
· ·		TIM	E		•		
Station	Start	Stop	<u>Total</u>	Response	Sex	Azimuth	Comments
BG 1	2245	2255	10	NO			
BG 2	2259	2309	_10	NO		- Andrews Andrews	
B64	2316	2326	10_	No	and the second s	575 575 Elementarion - Company of the Company of th	
BG 3	7730	2340	10	NO		The second secon	
B4 4 B43 B45	2344	2354	10	NO			
846	2358	0008	10	NO			
847	0013	0023	10	1,0			
848	0032	0042	10	NO			
B49	0048	0058	10	Ye5,0055	0	Ostation	KBADO 8 astahun Dop BG10
8411	0104	0114	10	NO		71-7	
8612	0118	0128	10	No	endritud in 1649 to maked 1859	100	
BG 13	0134	0144	10	NO			
	0151	0201	(0	NO			
BG15	0207	0217	10	NO		-	1
BG16	0123	0233	10	NO			
BG17	0245	0255	10	NO			
BG 32	0311	032	10	Ye5,0314	φ	a station	1x Spow & cepties o station then +1
474				1575		1	to SE in direction of SON 036
BG33	0326	0336	10	No	the control of the co	**************************************	*SPOW & replies a station then fl to SE in direction of SONO36 *GHOW 80 P90 - distant *Arrive a Station + hear PADOS 618 *Arrive a station + hear PADOS 618 *Arrive a station + hear PADOS 618 same a
BG34	N. S.	0373	3	105,0340	Ö	1830	LA Arrive Q Station + hear PADOODIA
	0347	0349	2	Yes, 0347	0	(18"	Arrived station their BADOS 1180 same a
BG 36 BG 35	0354	0404	10	ho	\ <u> </u>		
B637	0412	0422	10	100		and the second of the second o	
BG 38	0425	0435	10	NO	A		1
コカロンか	0440	0450	10	105,0440	1 1	(let Ot so (him K BADO 8 distante 198° + 20450 8

								Section(s) 3, 45,6,7,8,9,10,16,17,18 s All Watershed Sin, the Coffussion River
	Weatl	ier		,	(1-0014 (M	1 ~01.1	(Complete THP Visit? W/N
		m, Breeze, M	oderate, Wi	ndy, Gust				With other visit? on 5/20 Other THP"S
	Clouds: Cl Precipitati	lear, Scattered ion: Dry, Fog	ł, Overcast, . Misty, Dria	Fog zle, Light I	Rain, Rain, Heav	y Rain, 1	Intermittent, F	Other THP"S
	Significant	Weather Cha	inges During	Survey	anna karang sagan minang kalabatan paga pagan	·····		*
	Station	Start	<u>TIM</u> Stop		Response	Sex	Azimuth	Comments
	Cruisa	t	Pool	67	No	COR	/	K follow-up to last nights detection of Stows & Q BG32, started a station BG32 and hiked uphill - clear that this was a toraging location as brush Clearing had accurred recently along road and hab to that remains is not susted for rooshing hes likely & was from SONOSG-OFF property to SE
	CINIS	0.107	1004	_0_1	100			Slow 2 Q BG 32, Started & Station BG32
:	, , , , , , , , , , , , , , , , , , ,	////						and hikeduphill - clear that this was a
								toraging location as brush Clearing had
								that remains it not find the coast and habite
		Passer, (*) *\u00e4 \tau ************************************		- Clienter Information		e more en Erre groenen en el de	and the second s	likely & was from Sovass- off coach
	page of the state				,		and the second s	The SE
			-	angle decree of the second			Annual Laboratory of the residence	
	BG20	2307	2317	10	No			
	BG 21	2322	2332	IU	No	a marita a tido Paracolado (1999)		
	B4 22	2337	2347	10	No	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	B4 23	2358	0008	10	No			
	BG 19	0057	0107	10	NO			
	BG 40	0115	0125	lo	NO			4000 0 11
	B4 31	0130	0140	10	MB/O	2	@ Stution	*BADOP a Station
	BG 29	0147	0157	10	No			
	BG 28	0206	0216	10	<u> </u>		ļ	-
	B427		0230	10	No		-	-
	B426	0235	0245	io_	ND	.,	and the second second	-
	BG25	· ·	0259	10	NO			Mantees ann
	BG24	0307	0317	10	_ no			RECEIVED
					F1, 503, 500			
			.,		ooks (a plantist)) a sa sa sanga taga taga taga ta sanas sa sana			JUL 2 2 2020
					Andrew Control of the		.,,	RESOURCE MANAGEMENT
				1		1		- CONGE MANAGEMENT
	Owl R	esponse	Location	n(s)				
MEN #					Section	1/4	sec	1/16sec1/64sec
Sex	UTM	East		U	TM North			Coordinate system
MEN#	2) Tow	nship	Rang	2	Section	1/4	sec	1/16 sec 1/64sec
Sex	UTM I	Bast	and Communication of States and S	U'	TM North_			Coordinate system
	Additi	ional Co	mments					
	and transmitted to be determined			enterenter : materialism : a major major (mi				
					MARKET THE PARTY OF THE PARTY O			
					and the second s			And the state of t
	12707400000			and the second second		3	73.32	volto Page Zof 3



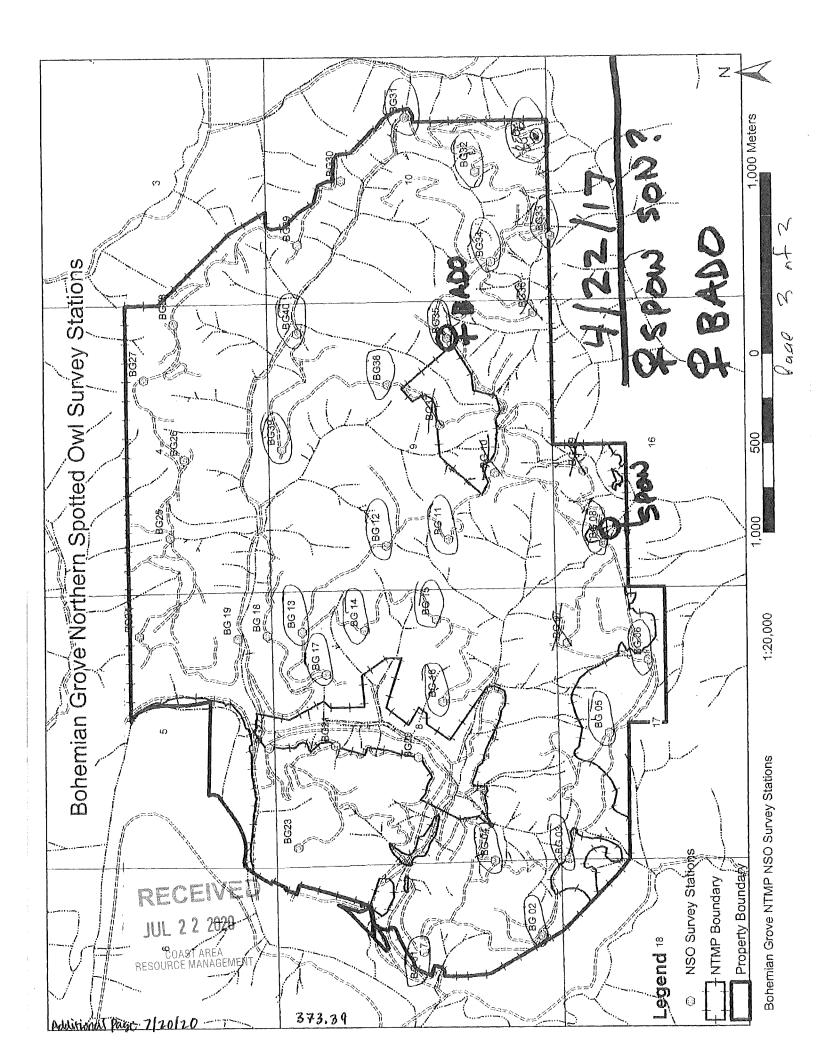
			•	į					1/yy) Landowner Bohemium Growe	
		Calling	Area -	Townsh	iip <u> </u>	N Ran	ge _	0w	Section(s) 3,45,6,7,8,9,10,16,17,18	
		THP/Pla	an Area f	Being Su	irveyed	Behemian Go CI-OBNTMP	ove N	<u>ITMP</u> Units SoN)	s All Watershed Smith Ci/Russian Ri	/ 6°
		Weath	ier					• (Complete THP Visit? 🚫 N	
7		Clands: Cla Precipitation	n/Brecze, Mo ear/Scattered on:(Dry,)Fog Weather Cha	, Overeast, f Misty, Driz	łog zle, Light Survey	Rain, Rain, Heavy	y Rain,		With other visit? <u>On 6//2//6</u> Other THP"S	
		Station	Start	Stop		Response	Sex	Azimuth	Comments	
	[BG1	2307	2317	10	No		And the second of the State of		<i>j</i> 1
		B42	2324	2339	14	Yes, 2334	7	318°	* PBADO heard faint/distant of side of river + Hw/116 in area [Lused to detect spow	n oth
		BG4	2343	2353	10	No				
		BG3	2357	0007	* 10	NO				ED
		B45	0012	0022	10	No		and the second s	JUL 2 2 2020	ı
		BG6	0026	0036	10	NO	***************************************	fear frame (1946) recent (1966) recent (1966)		
	ļ	BG 7	0042	0052	10	10			COAST AREA RESOURCE MANAGEM	ENT
		BG8 BG9	6100	0124	10	No No				
		B435	0114	0142	9	Yes ono	9-	e Statiu	X 7 BADOQ station does contact calls	٠
		BG36		0147	2	Yes,0145	7	2670	HOBADO calling @ station when I	Pullap
		B434	0150	0152	2	10,0150	8	239°	* PBADO Q Station does contact calls * BADO calling Q Station when I have been the state of BADO calling when I pullup to this likely same 8° as detected Q EG36 of 50 pstation BG33 because I'dly these also	5/4/1/2 Will 1900
		BG 32	61K9	0209	10	No	-	The second secon	There also	l Geet e
		B496	0216	0276	10	Yes, 0220	074	7 . 70	* SPOW of Faint/clistant reply only? * SPOW of Faint/ distant only a couple some SPOW as @ BG96? SON 083	- 4not
				0247	10	Yes, 0243	0	620	*SPONOT Faint distant only a couple	ofup
		BG31 BG30	0253	0303	10	l ho	-9		Same SPOD 12 R BG962 SONO83	
		B429	0306	0316	ID_	Ye>,0309	8	3236	# Foint BAPO heard Z-Brote calls	
		BG28	0313	0333	10		ļ	****	-	
		BG27 B426		0347	10				_	
		By 25		0416	10	1/25,0415	unk	0 Statia	A XBADO Flies into station silently	
		BG 24	0420	04130	10	No				
	SON .	Owl R	esponse l	Location	(s)				146 1181 613	
	# 16	_ 1) Tow	nship 🚺	<u>J</u> Range	<u>low</u>	Section 15	1/4	sec NE	1/16sec NW 1/64sec SW Coordinate system NAD & 3	
J	DCX Wights	O LIVE	じゅうし コレコ	ごしつつ	· ·	LITE LYGILL	,	~ 0 ()	1/16 sec SE 1/64sec NE	
4	Sex Male	_UTM E	East <u>504</u>	849	<u></u>	TM North_	425	7804	Coordinate system A/AD & 3	
		Additi	ional Co	mments	-, ad (***********************************		magazilari in teraktura sun v sur k	American (self)		- 45
			Pri Class P				.,		to the second	ı
		444-444								
		2 · · · · · · · · · · · · · · · · · · ·		Same of A				3.34	D	
		/				Addition	nal f	Pane 7/2	0/20 Page 1 of 3	

S B B B B B B B B B B B B B B B B B B B	tation (420 (421 (423 (417 (417 (417 (417 (417 (417 (417 (417	n, AccezeM ear, Seatherer in:WixXog	TIM Stop 2214 2233 2241 2364 2355 0013 0027	Fog zzie, Light i g Survey E	Rain, Rain, Heaver Response NO NO NO NO NO NO NO		Intermittent, H		<u>(6/11/1</u> 6
B B B B F F	420 421 422 423 419 411 6413 6414 6414	2704 2213 2137 2259 2345 0003 0017 0033	Stop 2214 2233 2241 2369 2355 0013 0027	Total 0 0 0 0 0 0	No No No	Sex	Azimuth	Comments	
B B B B B B B B B B B B B B B B B B B	420 421 422 423 419 411 6413 6414 6414	2704 2213 2137 2259 2345 0003 0017 0033	2214 2233 2241 2361 2355 0013 0027	0 0 0 0	No No No	O C.A	AZIIIIIII	Comments	
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	4 21 4 22 4 23 4 19 4 11 6 13 6 14 8 6 15	2213 2137 2259 2345 0003 0017 0033	2241 2369 2355 0013 0027	10 0 0 10	No No No		3.77		
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	422 423 419 411 6413 6414 8415	2137 2259 2345 0003 0017 0033	2241 2369 2355 0013 0027	10 10 30	NO NO				
BER	423 419 417 6413 6414 6415	2259 2345 0003 0017 0033	2369 2355 0013 0027	10 10	No				
	419 8417 8413 8414 8415	2345 0003 0017 0033	0013	io	and the state of t		1		
E E	2411 2413 2414 3415	0003	0013		1 2 6				
P	6G14 8G15	0017	0027	!-V	NO	*			
E	6G14 8G15	0033	1	10	No				
E	3915		0043	10	NO	Take to Vine			
			0051	10	NO				
16		0104	0114	10	No	The later constants			
	1		0136	10	NO	The state of the s			
	BGII	0140	0150	10	NO	0.000	***************************************	9	
	3G10	2,-10.2,-10.2	0204	10	No		The state of the s		
and toleran		***************************************							
									RECEIVED
-									water (Calles
-		Contraction (Professional Profession (Profession (Prof						-	JUL 2 2 2020
-				err	na nit (d)			-	COAST AREA RESOURCE MANAGEMENT
				277			William III I I I I I I I I I I I I I I I I I		,
			Location		0			1116	
_ I) LOWI	nshtp	Kange	;	Section	1/4	sec	1/16sec 1/64sec	and the second s
·	O IM t V Tour	sast	Dance	U	TIVLINORIN _ž Section	17.	eac	Coordinate system	
- 2 [лтомі ЛТМ Е	astip	Kange		TM North	74	sec	Coordinate system	9 Jan 149 Jan
			mments		- AMERICAN	enter de la companya			. 60 A
-					y				
	garpenany og en personandidadjen sakkl		-747.00	***************************************	3	73.3	5		
	post (* * more a se manufacture (** * more (** * * * * * * * * * * * * * * * * *	Of modern and the transfer modern with		- Party - 1100 Perty	Additional	rage	7/20/2	.o	2 7 of 3



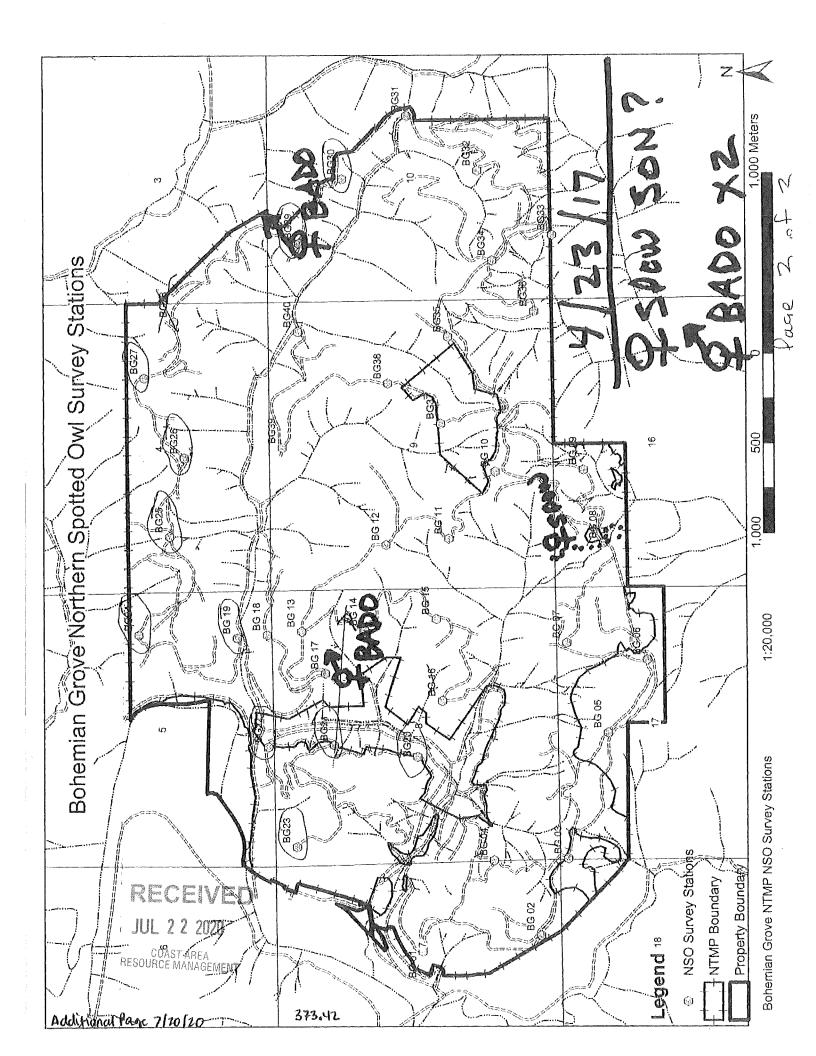
				and the first of the second				
	Addition	nal Cor	mments					-
SON # 7 Sex Female MEN # Sex	<u>&</u> UTM Ea _ 2) Towns	ship∏∆ ast 5o ship	J Range 1848 Range	low U	TM North Section	42! 14	56416 sec	U1/16sec NW1/64sec SE Coordinate system NAO 83 1/16 sec 1/64sec Coordinate system
	BG08 2 BG09 BG10 BG36 BG37 BG37 BG37 BG37 BG37 BG37 BG11 BG17 BG17	DR DR DR DR DR DO19 DIOZ DI21 DI39 DI39 DI39 DI39 DI39 DI39 DI39 DI39		D 10 10 10 10 10 10 10 10 10 10 10 10 10	Yes, 2342 Yes, 0005 No No No No No No No No No			* Station dropped - No Access * Soft contact calls sounding like a slow 9 & 50 m from station Edrag fake rat around and spow eventually somes in for it very aggressively - Drop near by stations * BADO 9 - raspy contact calls eventually flies into Station * NSWO P Station RECEIVE JUL 22 2020 RESOURCE MANAGEMENT
	Calling A THP/Plan Weathe Wind: Calm Clouds: Class Precipitation: Significant We Station BG0/2 BG0/2 BG0/1 BG0/3 BG0/3 BG0/3 2 BG0/3 2	Tea T Breeze Mo Scattered, Cory Fog, cather Char	Townsl Being Su Deterate, Win Overcast, F Misty, Driz	arveyed dy, Gust fog zte, Light t Survey	N Ran	ge Arevk P-OII y Rain, I	10 W UTMUnit SON)	* WSWO Faint in North

THP/Plan Area Being Surveyed Folemin Grove VIDBnits All Watershed Smith (Life Stan R (1-06-NTMP-01156N)) Weather Weather With other visit? Follow-np + Stations on Other HP'S Presipiation (P) ag, Mist, Decizie, Light Rain, Rain, Heavy Rain, Internation, Hall Significant Weather Changes Diving Survey. TIME Station Start Stop Total Response Sex Azimuth Comments BG14 0344 0354 10 No		_			omments			b. Tr. mont interest on a		
Weather Weather Wind: Cland Grees Moderate, Windy, Guss Clauds Grees Moderate, Windy, Guss Other THP'S Staction Start Stop Total Response Sex Azimuth Comments BG 14						eU	Section TM North_		sec	1/16 sec1/64sec Coordinate system
Weather Wind: Cala December Moderate, Windy, Gust Wind: Cala December Moderate, Windy, Gust With other visit? Follow-np + Stations of Other THP'S Precipitation Of Fog. Misty, Orizzle, Light Rain, Rain, Heavy Rain, Internitient, Hail Significant Weather Changes During Survey TIME Station Start Stop Total Response Sex Azimuth Comments BG 14 0344 0354 10 No BG 15 0359 0409 10 No BG 16 0414 0424 10 No BG 17 0433 0443 10 No BG 17 0433 0443 10 No BG 17 0433 0443 10 No BG 18 0414 0424 10 No BG 18 0414		1) Township Range UTM East			3	SectionUTM North			Coordinate system	
Weather Wind: Cala December Moderate, Windy, Gust Wind: Cala December Moderate, Windy, Gust With other visit? Follow-np + Stations of Other THP'S Precipitation Of Fog. Misty, Orizzle, Light Rain, Rain, Heavy Rain, Internitient, Hail Significant Weather Changes During Survey TIME Station Start Stop Total Response Sex Azimuth Comments BG 14 0344 0354 10 No BG 15 0359 0409 10 No BG 16 0414 0424 10 No BG 17 0433 0443 10 No BG 17 0433 0443 10 No BG 17 0433 0443 10 No BG 18 0414 0424 10 No BG 18 0414		and "The anadest" and the						and the same of th		
Weather Wind: Calm Tree: Modernic, Windy, Guss Clouds Call Scattered, Overcast, Fog Precipitation Of Pog. Misry, Drizzle, Light Rain, Rain, Heavy Rain, Intermittent, Hail Significant Weather Changes During Survey TIME Station Start Stop Total Response Sex Azimuth Comments BG 14 0344 0354 (0 NO BG 15 0359 0409 10 NO BG 15 0417 0423 0443 10 NO BG 17 0433 0443 10 NO BG 17 0433 0443 10 NO BG 17 0433 0443 10 NO BG 17 0432 0443 10 NO BG 18 0443 1				A			The state of the s			COAST AREA RESOURCE MANAGEMENT
Weather Wind: Calm Dece Modernic, Windy, Gust Clouds Clam Dece Modernic, Windy, Gust Clouds Clam Decatered, Overcast, Fog Precipitation From Misty, Drizzle, Light Rain, Rain, Heavy Rain, Internitient, Hail Significant Weather Changes During Survey TIME Station Start Stop Total Response Sex Azimuth Comments BG 14 0344 0354 10 No BG 15 0359 0469 10 No BG 16 0414 0424 10 No BG 17 0433 0443 10 No						consists of new bill uses (** val*).	and the physicist of a submission of the submiss			
Weather Wind: Calm Breeze Moderate, Windy, Gust Clouds Clad Scattered, Overcast, Fog Precipitation Off, Fog, Misty, Drizzle, Light Rain, Rain, Heavy Rain, Intermittent, Hail Significant Weather Changes During Survey TIME Station Start Stop Total Response Sex Azimuth Comments BG 14 0344 0354 10 NO BG 15 0359 0409 10 NO BG 16 0414 0424 10 NO			***************************************			dange, other expendition of states a second color of the second of the s		a Comment Calmer Com		RECEIVE
Weather Complete THP Visit? N Wind: Calm Grazze Moderate, Windy, Gust Clouds Gran Scattered, Overcast, Fog Precipitation Off, Fog, Misty, Drizzle, Light Rain, Rain, Heavy Rain, Intermittent, Hail Significant Weather Changes During Survey TIME Station Start Stop Total Response Sex Azimuth Comments BG 14 0344 0354 10 NO BG 15 0359 0409 10 NO BG 16 0414 0424 10 NO				y mad Private Court (1940) or report recommendation						
Weather Wind: Calm Breeze Moderate, Windy, Gust Clouds Can Scattered, Overcast, Fog Precipitation Off, Fog, Misty, Drizzle, Light Rain, Rain, Heavy Rain, Intermittent, Hail Significant Weather Changes During Survey TIME Station Start Stop Total Response Sex Azimuth Comments BG 14 0344 0354 10 NO BG 15 0359 0409 10 NO BG 16 0414 0424 10 NO			~			and the first control of the second control				
Weather Wind: Calm (Breeze Moderate, Windy, Gust Clouds (Clan Scattered, Overcast, Fog Precipitation (F), Fog, Misty, Drizzle, Light Rain, Rain, Heavy Rain, Intermittent, Hail Significant Weather Changes During Survey TIME Station Start Stop Total Response Sex Azimuth Comments BG 14 0344 0354 10 NO BG 15 0359 0409 10 NO BG 16 0414 0424 10 NO				na chiadh an dhairt a						
Weather Wind: Calm Breeze Moderate, Windy, Gust Clouds Clan Scattered, Overcast, Fog Precipitation Off, Fog, Misty, Drizzle, Light Rain, Rain, Heavy Rain, Internittent, Hail Significant Weather Changes During Survey TIME Station Start Stop Total Response Sex Azimuth Comments BG 14 0344 0354 10 NO BG 15 0359 0409 10 NO BG 16 0414 0424 10 NO				27.0		end many de la contra del contra de la contra del la		V		
Weather Wind: Calm Breeze Moderate, Windy, Gust Clouds Clar Scattered, Overcast, Fog Precipitation Org, Fog, Misty, Drizzle, Light Rain, Rain, Heavy Rain, Internittent, Hail Significant Weather Changes During Survey TIME Station Start Stop Total Response Sex Azimuth Comments BG 14 0344 0354 10 NO BG 15 0359 0409 10 NO BG 16 0414 0424 10 NO								name and property of the same of		
Weather Wind: Calm Breeze Moderate, Windy, Gust Clouds Clar Scattered, Overcast, Fog Precipitation Org, Fog, Misty, Drizzle, Light Rain, Rain, Heavy Rain, Internittent, Hail Significant Weather Changes During Survey TIME Station Start Stop Total Response Sex Azimuth Comments BG 14 0344 0354 10 NO BG 15 0359 0409 10 NO BG 16 0414 0424 10 NO				· , , , , , , , , , , , , , , , , , , ,		antenna de como de la	1/1 additions and 1/2	· · · · · · · · · · · · · · · · · · ·	And the second companion and the second companion of t	
Weather Complete THP Visit? N Wind: Calm Breeze Moderate, Windy, Gust Clouds Clear Scattered, Overcast, Fog Precipitation Off, Fog. Misty, Drizzle, Light Rain, Rain, Heavy Rain, Intermittent, Hail Significant Weather Changes During Survey TIME Station Start Stop Total Response Sex Azimuth Comments BG 14 0344 0354 10 NO BG 15 0359 0409 10 NO	-	BG 1 BG	17	0414		• .		-2	and the second s	
Weather Complete THP Visit? V N Wind: Calm Breeze Moderate, Windy, Gust Clouds Clear Scattered, Overcast, Fog Precipitation Off Fog, Misty, Drizzle, Light Rain, Rain, Heavy Rain, Intermittent, Hail Significant Weather Changes During Survey TIME Station Start Stop Total Response Sex Azimuth Comments		BGI	5	0359	0409	lo	No			
Weather (1-06NTMP-01150N) Wind: Calm Breeze Moderate, Windy, Gust Clouds Clear Scattered, Overcast, Fog Precipitation Org, Fog, Misty, Drizzle, Light Rain, Rain, Heavy Rain, Intermittent, Hail Significant Weather Changes During Survey	ſ		·Y		Stop	Total		Sex	Azimuth	Comments
(1-06 NTMP, 0150 N)		Cloud Precip	s (Cl	CarDicatteri	ed, Overcast, I g. Misty, Driz ranges During	Fog Ezle, Light ; Survey _	Rain, Rain, Heav	y Rain,		Other THP"S
THP/Plan Area Being Surveyed Rohemian Grove NTMBnits All Watershed Smith Cr/Russian K							1-06NJMP.	01150 ——	N)	Complete THP Visit? (V) N
		THP	/P1	an Area	Being St	irveyed	Bohemian	Grove	e VIM Bnits	s $A11$ Watershed $\frac{Sm}{h} (r/kusslan k)$



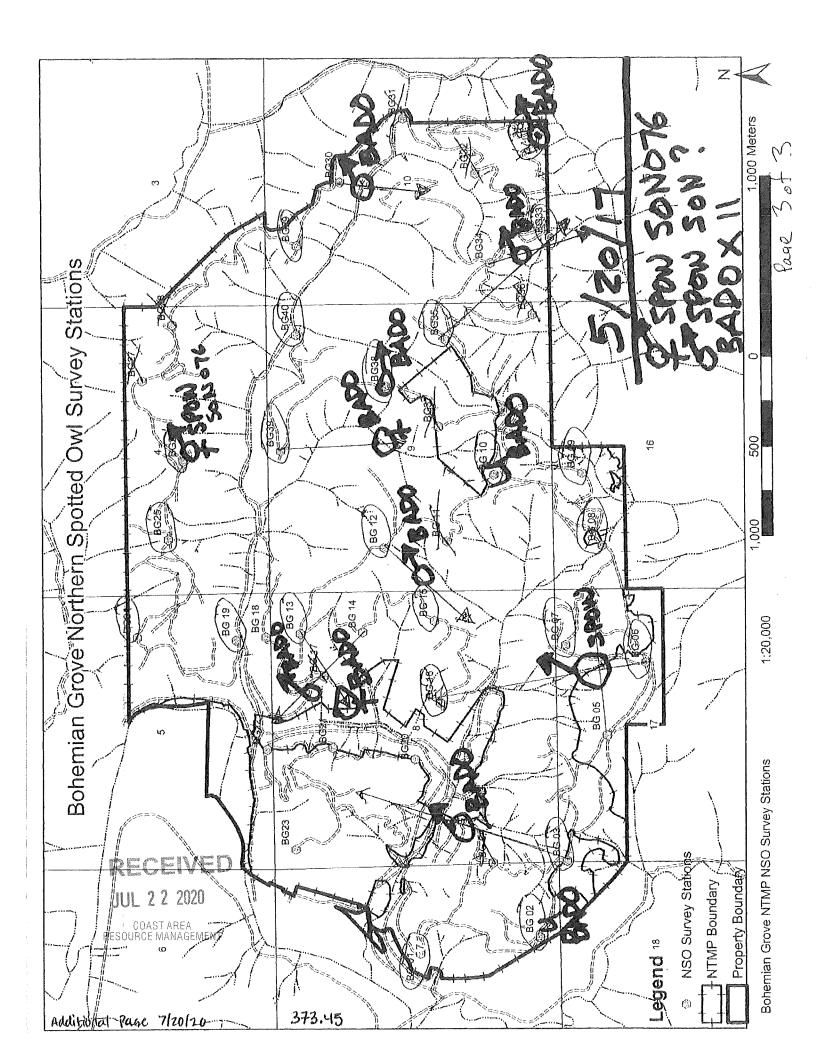
Surveyor Mike Stephens Date 04/23/17 (mm/dd/yy) Landowner Bohemian Grove
5.1 Section(s) 3 4 5 6 7.8 4.10, 10, 10
Calling Area - Township 10 Range 101-
Calling Area - Township 7 N Range 10W Section(3) 2,172=170-17-17 THP/Plan Area Being Surveyed Bohemian Gave NTM nits All Watershed Smith (1-/Russian River (1-06N TMP-01150N) Complete THP Visit? (1) N
Weather With other visit? (Y) N Weather With other visit? on 4/22
Wind: Calm Breeze Moderate, Windy, Gust Other THP'S
Clouds: Clear, Scattered Overcast)Fog Precipitation: Ory)Fog, Misty, Drizzle, Light Rain, Rain, Heavy Rain, Intermittent, Hail Significant Weather Changes During Survey
Station Start Stop Total Response Sex Azimuth Comments
Station Start Stop Total Response Sex Azitudes Follow-up 1917 2026 69 45, 1956 & / Repos on 4/22 (last night) Starte
Station Start Stop Total Response Sex Azimuth Comments Follow-up 1917 2026 69 45,1956 4 / Follow-up to SPOW detection P By 8 on 4/22 (last night), Starter By 8 on 4/22 (last night), Starter By 8 on 4/22 (last night), Starter Station By 808 then 90 SE where Initial outection was - gnickly ser Initial outection was - gnickly ser This was foraging habitate best we To By 808 then wint north to ridge Then made ry way back, got a few Then made ry way back, got a few
this was foraging habitate best we
to BGOS then went north to supset
nose and called there until surset nose and called there until surset then made my way back got a few then made feet and becard very soft hundred feet and beck where I had bec contact calls back where I had bec contact calls back where I had bec so I went there and did soft sque so I went there and did soft sque so I went flew in Obvious thats and spow flew in Obvious thats
Contact culls buck where and did soft sque
and sport as nesting BADO
and spow thew M. Obsting BADO was being quict as nesting BADO was being quict as nesting BADO was being quict as nesting BADO speritory is inodigatent drailage to N sperwas also skittish in open lost si
of her Q 2026 below in elevertion, V
BG30 2059 2109 10 48,2102 W 150 * BADO 8-NOTE DETOUT NW ECHO-Y. Also NSWO in NW
BG30 2059 2109 10 48,2102 U 150° * BADO 8-note below in elevertion, V echo-y. Also NSWO in NW echo-y.
* Dropped due to BADÓSE BG 29
BG 28
2627 2134 2144 10 VO
BG 25 2201 2217 10 NO
8619 7240 7250 10 NO 4 NSWO Q Z31° 750m
BG120 23,7 2327 10 NO
Owl Response Location(s)
Coordinate system A/AD 8 3
MEN# 2) Township Range Section 74 366 Coordinate system
Sex UTM East UTM North RECEIVED
Additional Comments
COAST AREA RESOURCE MANAGEMENT
378.40
Additional Page 7/20/20 Page 1 of 3

Ç	2 arueun	. M.k	e Stee	thens	Date <u>04/2</u>	3/17	_(mm/dd	/yy) La	ndowner <u>Bohemian</u>	Grove
				~ ·	1 5	j	$\Delta \Delta$	Section	ver 3 4.5 6.7.8.9.10	16,17,18
(Calling	Area -	Lownshi	p		^ <u>.</u>	. به م	4.1	Watershed Smith	ColRussian River
	THP/Pta	an Area E	Being Sur	veyed	Bahemian (Trave	NIME nits	s AII	Watershed Sm; H.O te THP Visit? (N	2.7
				(1-06NTM	14-01	115019)	Comple	te THP Visit? (N	
	YY Cati	1er Breeze, Mr		-		11299-1-1014	,	With ot	her visit? <u>on 4/</u>	27_
	Wind: Cali Clouds: Cl	ear, Scattered	Overcast, F	og de Light l	Rain, Rain, Heavy	/ Rain, I	ntermittent, F	Other 110' lait	5	And the second s
	Precipitati Significant	Weather Cha	inges touring	301 vcy	and the second s			· f		
	O	Chart	TIMI Stop	<u>t</u> Total	Response	Sex	Azimuth	1	Comments	M co chollage
ſ	BG Z	Start	2334	3_	VES 2331	9	929	KB.	Comments 4D052 × Som Yon	in ploise stephers
	<u> </u>	6)21						Can	yon	
	BG22	2337	2347	10	100			-		
	6423	2355	0005	10	100					
					2 770 1000					
			The second secon							
					1, no management in 2 and	-				
	1000	P.O. 1000 1000 1000 1000 1000 1000 1000 1			2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	-				
	and the second s									
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								AND		
				_	and the second s	_	- Constitution Control			
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										and the second s
	Ow	Respons	se Locati	on(s)	Section		1/4 sec	1/1	6sec1/64sec	and the second s
AEN#_	1) L TIT	ownship M East	Kai		_UTM Nor	th		(Coordinate system	RECEIVED
MEN#	2) T	ownship	Rai	ige	Section		¼ sec	1/1	Coordinate system	RECEIVED JUL 2 2 2020
Sex	UT	M East_		The second design of the second secon	_UTM Non	in		Notice and the second s	, , , , , , , , , , , , , , , , , , , ,	COASTAREA
	Ad	ditional	Commei	ats						RESOURCE MANAGEMENT
							angles of Management of International Sec. Mathematics in			
	**************************************		recognists a communication of the state of t							manufacture and the second
					Λ.1		373.41		120	
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					Control contro					

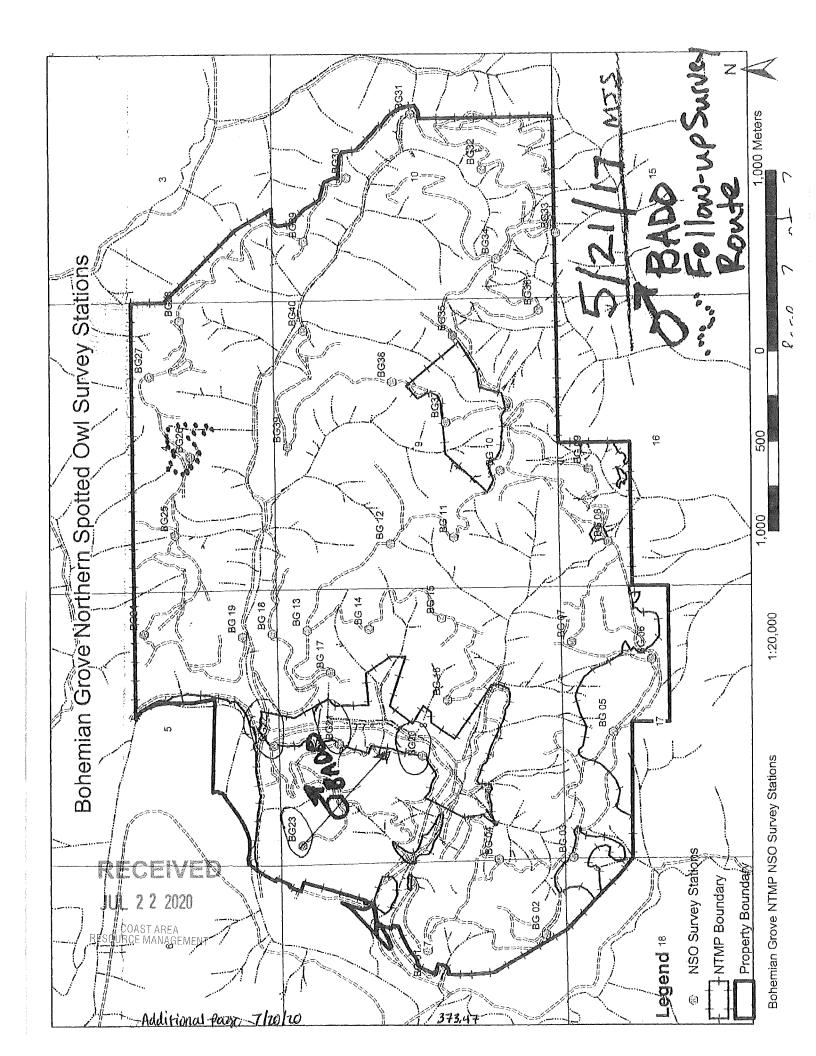


			deing Su	irveyed (1-06NTM	2-011	20W)	is All Watershed Smith Col Russian K
	Weath	274	s danage W.C.	4 6		ermenteriormolitical.		Complete THP Visit? (V) N With other visit? (All was + Station on 5
	Clouds:Cl	n Breeze, M eac/Scattered	, Overcast, f	og				With other visit? follow-up + Stations on 5
		on:(Dry)Fog Weather Cha			Rain, Rain, Heav	y Rain, I	Intermittent, I	Hail
		Name Address of the Association	TIM	E				
Г		Start	Stop		Response	Sex	Azimuth	o Comments
	BG 19	2048	2058	10	No			-
	8G24	2/05	2115	10	NO			_
	BG 25		2130	10	No. Yes, 2145	\$	od his	Le o molie first a station then
	BG26	2132	215/	16	162,643	<i></i>	1 Striller	001:05 Q 2148 Q 10702 50m dawshi
-		M. Waller	and the second s	.,,				eventually of flies to ors location
}	BG27			- mg x pp prompted years of the control prompted by				* Preplies first@ station then replies@ 2148@1079250m claudhi eventually of flies to ors location Sonother ducto Stanpair@B
ŀ	B628							- Deopped out of the
	BG29	2159	2209	10	No	The American Comment Comment		
	B430	2214	2224	10	Yes, 2221	8	1850	*BADO8 = NOM
	BG31						AN _TOTAL CONT.	Donald due to BANDOR RG
	BG 32		Technology control (1977)	······			<i>-</i>	> Propped due to BADDOR BG ** Scan station area w/flashli and see BADO - unk. Sex unt I leave then it hoots - its a o
	B 496	2253	2243	10	Yes, 2243	Q	estation	of Jean Station area w/ flashi
								langue BADO, -unk. Sex, unt
	0/03	1375	97.1	· / / /	No		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	I leave then it hoots - its a o
	BG33	2251	2301	5	1e5,2307	0	1630	* WESD @ 1730 \$ 25 m * Pull up to station and hear Bo \$ 150-200m
	BG34	1201	1016		162,6367		100	12 150-200m
	BG36							* Stadion Propped due to BADO@ * BADO & Same on as defected @
	B435		2320	3	Yes, 2317	0	141°	* BADO 84 Same on as detected o
	BG09	1326	2336	10	60			
	BG 08	2341	2351	10	No			,
	8607	2358	0008	10	I, No	-	7	* Very Very faint of Spow detection only hooks a couple of times ungu
	BG06	0014	0024	10	Yes,0020	8	351°	The last of the fill was well
		<u></u>	1		,]	<u> </u>		Only hoors a couple of fines which
ţ	C)l D	Ann	r acatla=	(c)			**	
1 4 1 7 /	UWLK 11 Tou	esponse i	Location N. Rance	1(5) = 1/1 1	Section L	· 1/2	isec SF	1/16sec NW 1/64sec SW Coordinate system NAD 8.3
0 20	TMT[]	romp_(East 52	12311	- 10W	JTM North	42	58771	Coordinate system NAD 83
) 1/16 sec NW 1/64sec SW
3	UTM	East 50	1094	U	TM North_	42	256570	Coordinate system NAD 83
	Addit	ional Co	mments					RECEI
	The second secon		~/~					
								COAST AREA

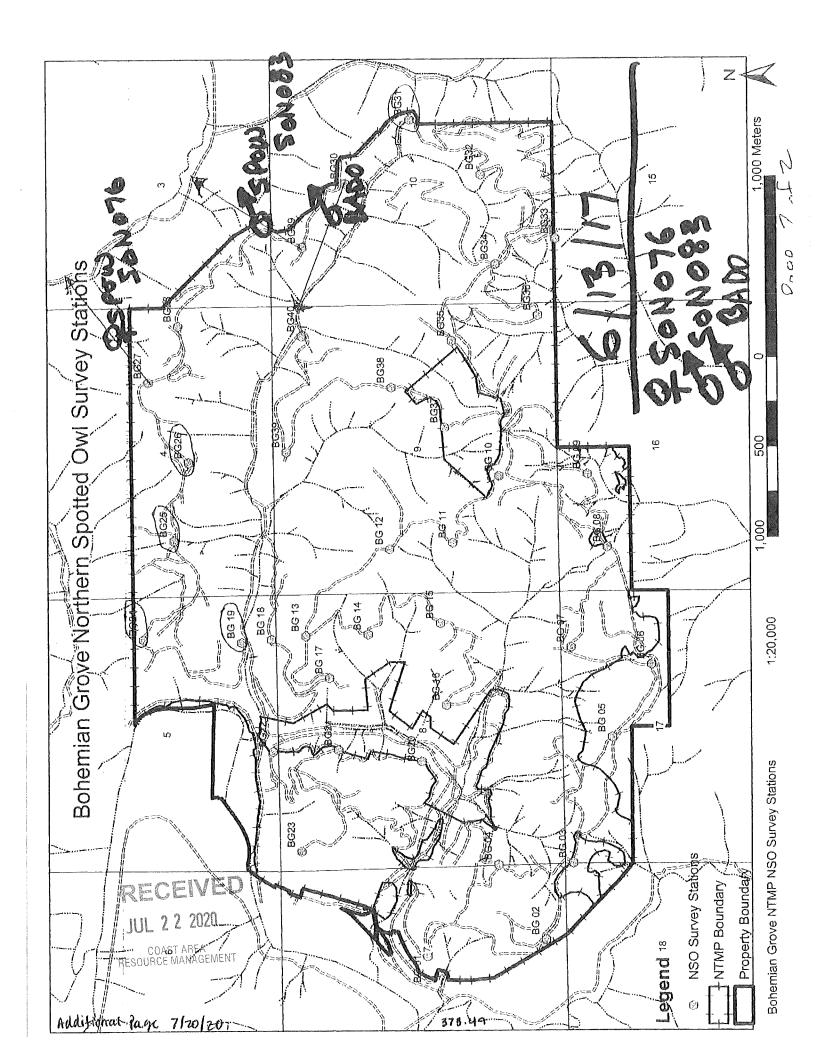
Si	ur ve Võt	Mike	Step	hens	Date <u>05/2</u>	0/17	(mm/dd/	/yy) Landowner Boleman Grove
~1		A	Daymahi	. 7.	J Rang	e 10	w :	Section(s) 3,4,5,6,7,8,9,10,16,17,18
C: TI	etting z HP/Pla	n Area B	eing Su	veyed	Bohemian Gi CI-06NTW	rave N	MWUnits	All Watershed Smith Cr/Kussian Kiver
∇	<u>Veath</u>	er DBreeze, Mo				why madel (1889) were well	Ĭ	With other visit? Follow-up + Stations on 5/21
CI	louds Clo		Overcast, Fo Misty, Drizz Iges During	og de, Light Survey	Rain, Rain, Heavy	Rain, In	ι,	During the same same same same same same same sam
C	Sation	Start	TIMI Stop	<u>C</u> Total	Response	Sex &	\zimutb	Comments
seems for the	405		0039	10	Yes,0033	3	84ª	Station (Russ) only heard once and it
P	903	0048	0053	10	Yes,0048	8	18°	* BADOS heard very faint * Dropped due to BADO detection & BG03
P	604 601 602	0 05 0 2 0 52	0115	10	No. 10202	ルル		1 a land
_	3G 1D 2G 11_							* BADO Flies in no Volatization * Sean station area w/flash light and see BADO percual nearby Drapped due to BADO @BGID
Y.	3612 BG13	0215	0277	12	Yes 0225 Yes, 0243 Yes, 0255	12.	725° 237° 317	* BADO for 200 m *BADO & fuint/distant *BADO & fuint/distant
1.	B417	0304	0314	10	No	10		* Droffer Que to show but
	BG 16 BG 40 BG 38	0349	0359	10	NO Ves,64B Ves,04ZE	0	25/a/3	*BADO & Restation *BADO & faint then hear same
	pqs I	0126				- No.		BADO of as from B638 & gos and Joins of and that start Lot cater woulding then worth go Lot original location
·								original rocation
MEN #	1) To	Response wnship_	Ran	ge		1,	/4 sec	1/16sec / 1/64sec
Sex	UTN	/ East_	Dan		_UTM Nortl Section	h	/a sec	Coordinate system 1/16 sec 1/64sec
MEN # Sex	_ 2) 10 _ UTM	rwnsmp_ I East	Kall	ь	UTM North	1		1/16 sec 1/64sec Coordinate system RECEIVEL
		itional C		ts				JUL 2 2 2020 COAST AREA RESOURCE MANAGEMENT
						Add	373.44 itional Pr	aye 7/20/20 Page 2013



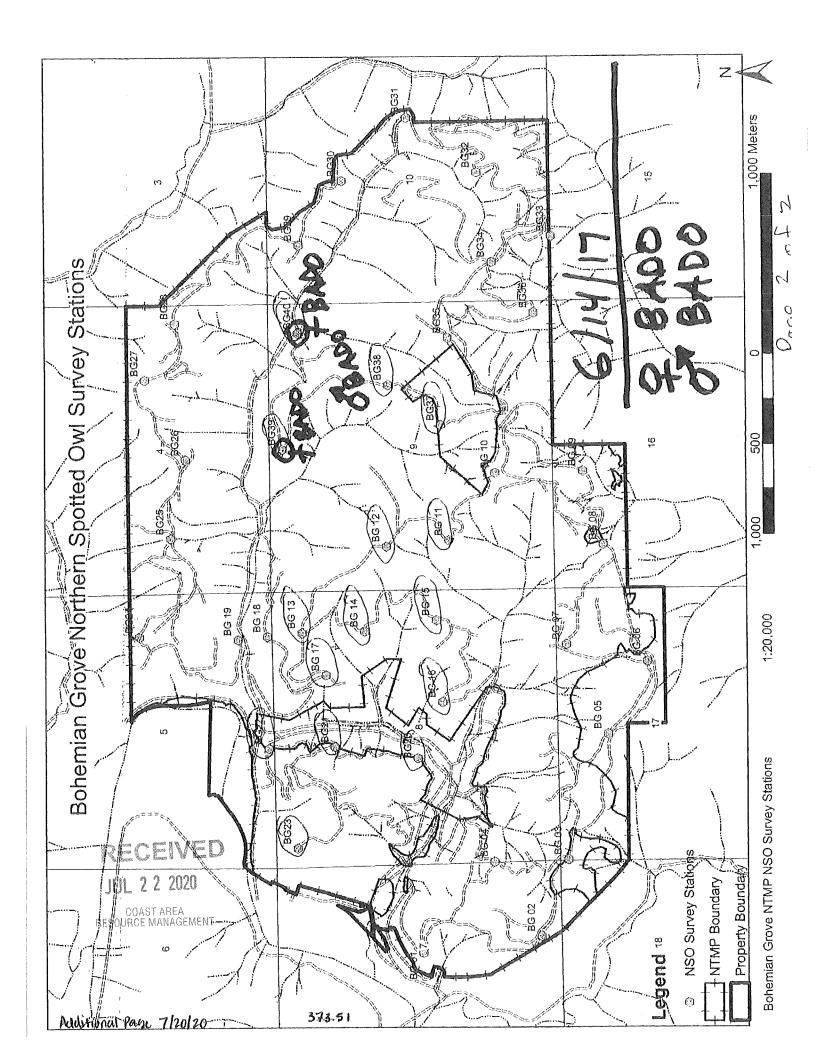
	THP/Pt	in Area	Being St	ırveyed	Bahemian (1-06)Tm	Grov	eNtaprii 1150N)	s All Watershed Smith Co Russian River
	Weath Wind Calu Clouds Cle Precipitation	Breeze, M ar) Scattered an Dry, Fog	loderate, Wir	ndy, Gust Fog zzle, Light	Rain, Rain, Heavy			With other visit? V/Statins on 5/20 Other THP'S
			TIM	E		_		
	Station	at 1 - 70 a 1 / Tarento a commencia de la composición del composición de la composic	Stop		Response	Sex	Azimutl	Comments
	BG ZO BG ZI BG ZI	2732 2749	2242 2259 2317	10	No No No			K follow-up to SPOW pair detection PBG 26 from last night started by following old rough bed west of station. I follow downhill into some nice habitat however it transitions to foraging habitat as you go sout downhill - dense mixed hardwood or small diameter. I check out habit on north side of road and it seems better, this is towards SON076 territor closed canopy over rd. which allows spons to cross over into Smith Creek Watershed. This is gone of the few places along ridge rd. where this occurs. Most of road has been treated as a fuel break.
X	Owl Re 1) Tow UTM 2) Tow UTM E	esponse nship_ East_ nship_ East_	Location Range	10 (s) eU	Section TTM North Section TM North	<u>/</u> 4	sec	1/16sec 1/64sec Coordinate system RECEIVEL Y Route JUL 2 2 2020
			olanda (anti-alam), irr (anti-alam)		The second secon			COAST AREA RESOURCE MANAGEMENT
								MESCHERLE MANAGEMEAU



A. \ 1 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	lowner Bohemian Grove
Surveyor Mike Stephens Date 06/13/17 (mm/dd/yy) Land	0 3 4 5 6 7 8 9 10 16 17 18
Calling Area - Township J.N. Range 10W. Section(s THP/Plan Area Being Surveyed Bohenian Grave NTMP Units All (1-06NTMP-01150N) Complete) July 1914 To The Could Russian River
TITIPIDIAN Area Being Surveyed Pohenian Grave NTMP Units All	Watershed JMITMUREY
(1-06NTMY~0 SON) Complete	THP Visit? V
Wearner Windy, Gust Other THP	CT A191.
Clouds: Clear Scattered, Overcast, Fog Clouds: Clear Scattered, Overcast, Fog Clouds: Clear Scattered, Deizzle, Light Rain, Rain, Heavy Rain, Intermittent, Hail	
Significant Weather Charge and ATT	Comments
Station Start Stop Total Response Sex Azimuta	
8619 2230 2300 ID NO	
BG 24 2314 2329 10 NO BG 25 2328 2338 10 NO	aint distant Spow contact calls
8425 2342 2352 10 NO 8427 2356 0006 10 Yes, 0003 & 52° * fo	aint distant stoo
BG27 2356 0006 10 10 NO BG28 0009 0019 10 NO NO 330 +5	POW 8 2150m away
18929 1000 1000 1000 1000 1000 1000 1000 1	1000 8x 100m
BG31 0059 0169 10 No	
BG32 0113 0123 10 NO	
BG 16 0121 0200 10 NO	
B434 0205 0217 10 NO	
8635 0234 0244 10 NO	
8410 0250 0300 10 10	
BG 07 0322 0332 10 NO	
BG06 0338 0340 10 NO	RECEIVED
3/203 0404 0414 10	JUL 2 2 2020
16402 0432 0442 10 NO	COAST AREA RESOURCE MANAGEMENT
BG01 0445 10455 10 100	
Owl Response Location(s) Owl Response Location(s) FOR Range 10W Section 4 1/4 sec NE 1/ Owl Response Location(s) UTM North 4259159	16sec SE 1/64sec NE Coordinate system NAD 93
Sev 2 UTM East 502968 UTM North 4259159	16 sec Sw 1/64sec SE
Sex Q UTM East 502968 UTM North 4259159 Who was to be a section 3 1/4 sec 5 w 1/2 Sex 0 UTM East 503645 UTM North 4258457 Sex 0 UTM East 503645 UTM North 4258457	Coordinate system NAO 8 3
Sex 8- OTHER	
Additional Comments	
373,48 Additional Page 7/20/20	Page of 2
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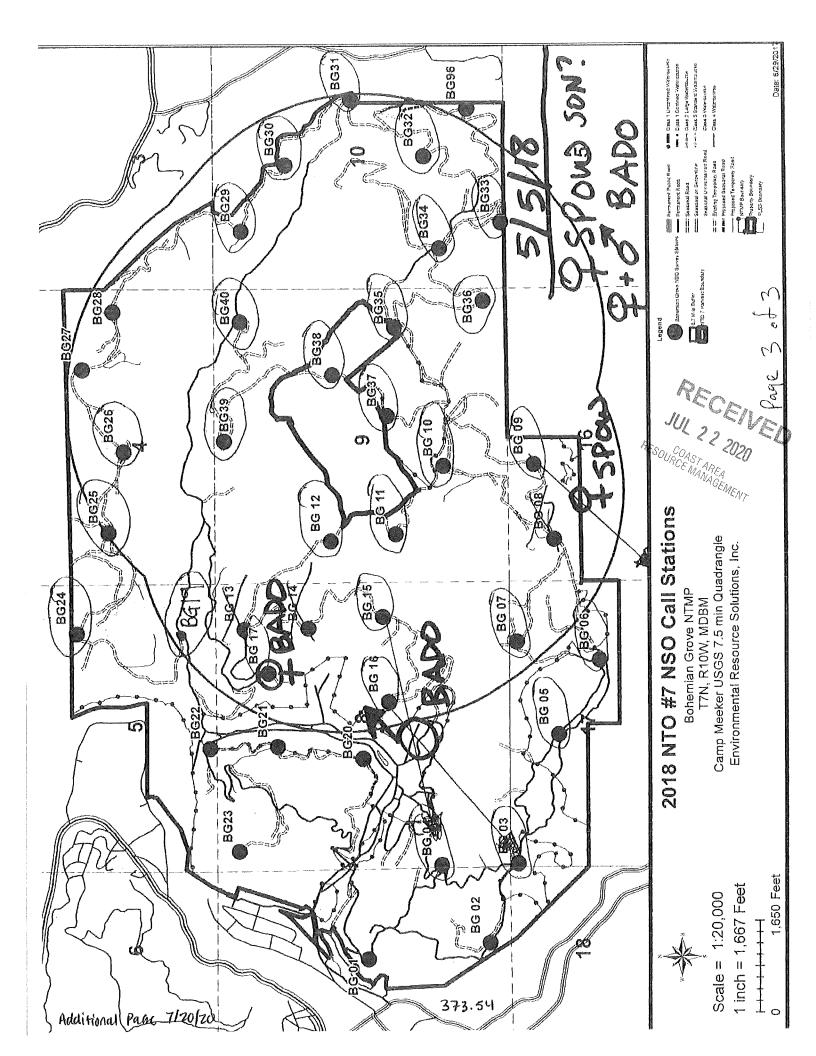


	Surveyo	or Mike	Step	hers	_ Date <u>06/</u>	14/17	(mm/dd	llyy) Landowner Boheman Grove
	Catting	Area -	Townsl	nip <u>T</u>	N Ran	ge	10 W	Section(s) 3,4,5,6,7,2,9,10,16,17,18
				ırveyed		ove N	TMP Units	s All Watershed Smith Cr/Russian River
	Weatl	ier					(Complete THP Visit? (D. N.
	Clouds Cl Precipitati	m Breeze M ear Scattered on Dry Fog Weather Cha	l, Overcast, I , Misty, Driz	Fog zlc, Light Survey	Rain, Rain, Heav	y Rain, '		With other visit? <u>on 6/13</u> Other THP'S
	Station	Start	Stop		Response	Sex	Azimuth	Comments
	BUIT	2159	1209	10	No			,
	BG 13	1215	2225	10	No			
	B414	2229	2239	10	No			
	B415	2244	2254	10	No			
	BG16	2259	2309	10	No		- N. (122)	
	BG 12		2330	10	No	***		
	BG 11 BG 37	2334	2344	10	No	and the first of the section of	and another security and disperse () and () () and () () another security	
	B437	2355	0005	_/0_	No	the statement of the following \$ 7.00		
	136738		0018	10	No	- M		LOVE AC : LAST LLSF RBADO
	B439	00118	0028	10	Yes, 0023	6+4	SE toglation	* BADO & faint/Distant to SE, PBADO Flies into station @ 0028 *BADO & @ Station
	B440	0037	0047	10	1es, 0045 No	9	astation	* BADO I @ Station
	13620	0104	0114	10	<i> </i> <i>Vo</i>	<u> </u>		
	BG 21	0119	0129	10	No			
	BG 22	0132	0142	10	No_	-		-
	BG 23	0152	0202	10	No_	ļ		
	and the section of th							-
		and construct from the behalf over 1995 of 1995			and a superior of PT I as seemble "To charled Princes of the Annual Assessment Assessment Assessment Assessment			_
		and the second second of the second of the second			- Proposition of the state of t			
		-					***	
						et to the tree columns and	hair a chairm a chairm ann an	
				a specia di processo contribito per	and the second s			
N KITS L II		esponse l			Cantian	17	400	1/16ana 1/64cpc
Cay	- 1) 10W	usmp Foot	_ Kange		Section ITM North	74	Sec	1/16sec 1/64sec Coordinate system
			_		· · ·			, 1, m
Sex	_ 2) TOW UTM I	East	r.can-6	Ū	TM North	/ ·	300	1/16 sec 1/64sec Coordinate system RECEIVED
					-			RECEIVEL
	Additi	ional Co	mments	· · · · · · · · · · · · · · · · · · ·		ery anna sastamente estre e	man of the second of the secon	JUL 2 2 2020
						······································		COAST AREA RESOURCE MANAGEMENT
	- 10.0					3	73.50	
					Addition	al P	ane 71	20/20 Page 4 of 2
			***************************************		and the state of t			Page 1 of 2



Surveyo	or Mike	. Steph	iens	_ Date <u>0 5/</u> 6	25/18	?(mm/dd	/yy) Landowner <u>Bohemi</u> an (Suor
Calling	Area -	Townsl	<u>N C</u> gid	Ran	ge 📗	0 0	Section(s) 3, 4, 5, 8, 9, 10, 1	6,17
THP/PI	an Area l	Being Su	irveyed	Bohemian	ion, V	Inf Units	NTO#7 Watershed Smith	Co/Russian
Clouds: C Precipitati	mettreeze M	🐧 Övercast, l , Misty. Driz	Fog zzle, Light I g Surycy	Rain, Rain, Heavy	y Kain, I	7	Complete THP Visit? (V) N With other visit ? <u>follow up o</u> other THP''S	15/6
Station	Start	Stop	Total	Response	Sex	Azimuth	Comments	
BG 19	2108	2118	10	No				
	2123	2133	io	No				
BG 25	2138	2148	10	No				
BG 26	2153	2203	10	No			2 could not access the Stuel-break work has eq	a alabinas as
BG 27							2 could not access th	Est Stallows as
BG 28							Stuel-break work has eq	all the state of t
BG31	2225	2235	1D	No				
8630	2240	2250	10	No				
26.29	2757	2307	10	No				
BG 32	2323	2333	10	No				
B 6 33	2340	2350	10	NO				
BG 34	2353	0003	10	No				
BG 36	0007	0017	10	No		***		
8/735	0021	0031	10	NO				
2637	0042	0052	10	No				
RG 38	0055	0105	10	No				
BG 39	0109	0119	10	04				
B640	1 1	0135	10	No				1 11 1/6
BG 17	0145	0155	10	Yes,0150	\$	estation	*BADO & Attacks Spea agitation Calls, Silent	Kerther Stuts
							agitation Calls, Silent	T/Y-in,BANOES19510
BG 13			<u> </u>		<u></u>		R SLLENS Dropped	due to aggressive
BG 14			<u></u>			712	5 BADO & BG17	//
BG 16	040	0220	10	Yes,ozia	0	2280	KBADO of faint	in war Atat lah
BG 15	0229	0239	10	YO,0234	0	2570	Stations Propped 5 BADO & BG17 *BADO & faint possil *BADO & faint possil	H same as alleckares
B412	0249	0259	10	l'No		<u> </u>		
Owl D	annamaa l	Logation	(c)					
OWLK	esponse l	Dana.	u(2)	Section	1/4	cec	1/16 sec 1/64sec	
	vnsmp East		I I	TM North	—- /·	acc	Coordinate system	
2) Tov	unghin	Rang		Cartion	17.	000	1/16 apr 1/64sec	
	East		U	TM North_			Coordinate system	RECEIVED
Additi	onal Con	nments						JUL 2 2 2020
							M = 01 (MAN) (M - 1777 1777	COAST AREA
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	SASSAAAAAAAA						and and the state of the state	***************************************
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				Addin	isaal	Page 7	120120 Page / o	f 3

	Surveye	or Mike	Stel	hens	Date oく/	156/11	6 (mm/de	d/yy) Landowner <u>Bchemia. G</u> a	cye
		•	•		,	,		Section(s) 3, 4, 5, 8, 9, 10, 16, 17	
								s Nto#7 Watershed Smith Co	
	Weatl Wind: Cal Clouds: Ci Precipitati	ner m Breeze M lear, Scattere ion Dry l'og	loderate, Wi DOvercast, I Misty, Driz	ody, Gust Fog zde, Light l	Rain, Rain, Heav	,	Complete THP Visit? (V) N With other visit? Follow - 40 10		
	_	Weather Ch	TIM	E					
	Station	Start	1		Response	Sex	Azimuth	Comments	2 (1971) 1 (
	BG 10	0306	0316	10 10	No No	-			
	7	0337	0347	10	Yes.0342	\$	2210	KSPOW & in bottom KShihon Diepper dutos	. 11/100
	B68				1-1	7		KStation Disposed duitos	Powersky 1614
	BG 7	0351	0401	10	No			,	
	BG 5	0410	0420	10	No No			and).	
	R63	0424	0447	10	No				
	BG 4	0451	0501	10	No			100	
				*****		CARLO CONTROL			
					4-44				
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				Antonio 104 Carte da Carte de Companyone de Carte de Cart				onaris	
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	Constitution of Constitution o								
					C.P.Listin, Phys. prop. 1	ļ			
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			Accession and section of the						
Pau 989 50N?	1) Tow UTM 1 2) Tow UTM 1	East <u>507</u> vnship	1/16 sec NW 1/64sec SE Coordinate system NAD 6: 1/16 sec 1/64sec Coordinate system	<u>3_</u>					
	stransmanaerro i rederende - Anii An	pr (##777-1980) - 177-177-177-177-177-177-177-177-177-1			rame described to the second s				JUL 2 2 2020
				35-17			annianda adress (la semente d'Arge) y proprie le minimo de la		
		CONTRACTOR OF THE	<i>4</i> .		WAY CHARLES	72 :	73.53		COAST AREA BESOURCE MANAGEMENT
	·			14	Milietan			20/20 Page 2 of 3	<u></u>
	القدر بارد الطالبان د دون ند و <u>باستان شد باید</u> داشد.				A LEGICAL CAR				



Northern Spotted Owl Visit Form

Surveyor Mike	Stephens	Date 0	5/06/18			towner <u>Bohem</u>	an Grove
Visit Area - To	wnship 7 N	<u>r</u> R	lange 10 W	Section(s)	1	6	MARANA
MDTerri	tory Name_	Surve	y End_ <u></u> [85	THPBohem NT 7 Total S	urvey	Watershed <u>Duke</u> Minutes 87	hB: Cr/Russian
Weather Wind: Calm, B Clouds: Clear,C Precipitation: (Scattered Or	vercast	Fog		eavy R	ain, Intermitten	t, Hail
Owl Status			* M=N * F=Fe			Mouse 1	
Non-Nesting Nesting Unknown/Inco	nclusive).		* E= E * C=C * T=T	ats aches		Mouse 2 Mouse 3 Mouse 4 Mouse 5	
No response or Auditory detection Visual detection	detection tion only (A n (VN,VI,V	B,UB)	,	venile nknown		Mouse 6 Mouse 7 Mouse 8	100000
Captured and f Captured and c	itted with ba ohort band r	nds eplace	d (Cached or Eater (not unknown)		Mouse 9	
•			* R=R	efused (Prey in	. view	<3.0 min and no	it taken)
Owl sex De	etection	Age	Detection time	Band Info	Leg	al Location	UTM Location
	ual, VN	5A	1739	Un Known		W,16,NW,NW,SE	502040 = 42562751
Female Au	ditory	unk	1748	Unknown	11,10	w.16, Nuo, Nw. SE	502167E, 42562991
Capture Infor	mation						

JUL 2 2020 COASTAREA

			and the state of t		
Comments Started & BG8	2 1737 8 sec	المن عضاد	tawas Q 11	2º downslop	e go down
Lowerds Ja 1748 hear	- 9 contact	Callina	while hi king	down, very	soft culls,
he may be a sub-ad	obed by Ro	bins f	hen Steller,	1795. 0 be	ing aggressively
mobbed being hit by	obect by he it - letyrics lays. Hear	" getti	y mobbed@	her location	ssive
douds to leave pair a	This point a	> MODD) > mera	Page	/ of z
CALL VAL	777 /	- •	Addi	HONAL PAGE 7/7	0/20

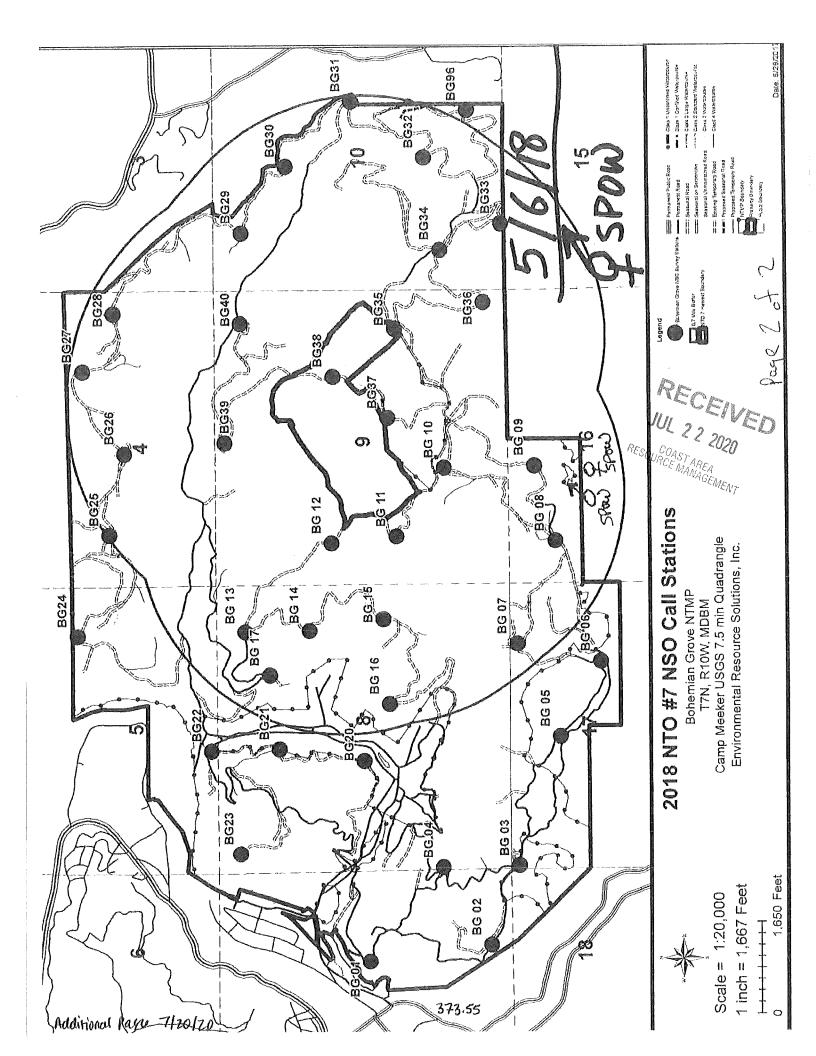
Weight Hippoboscids

Samples Collected?

Color Band

USFWS Band#

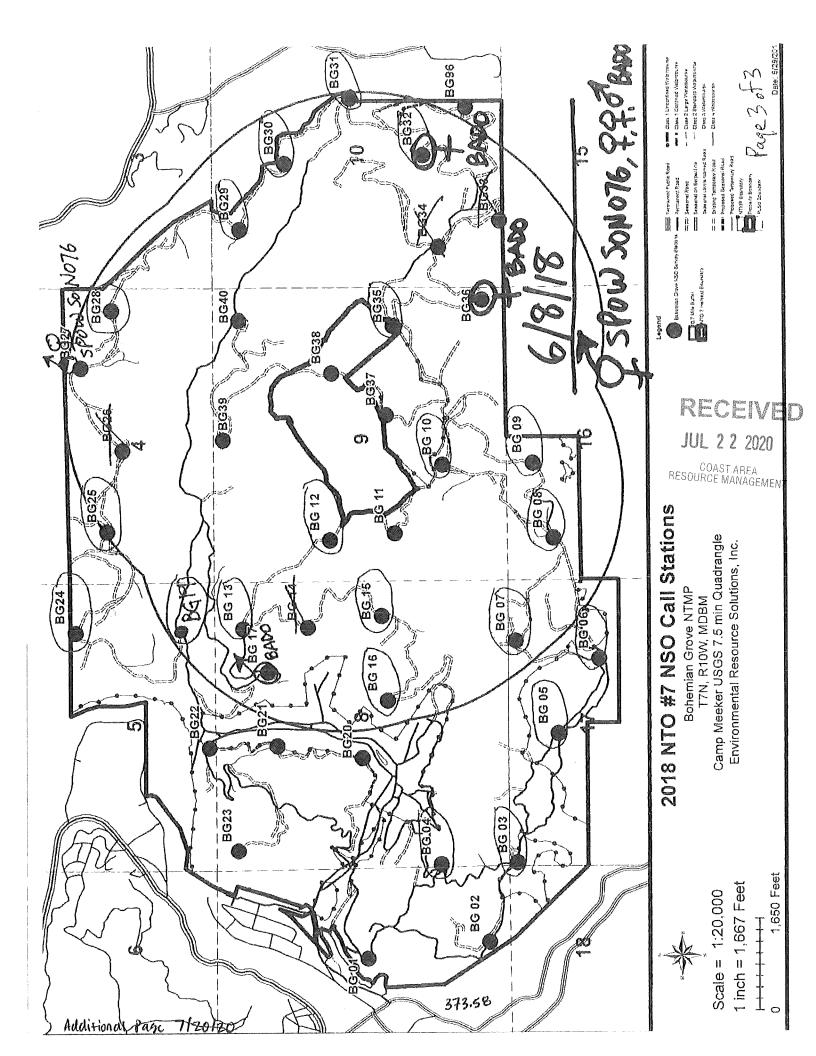
Owl sex Age



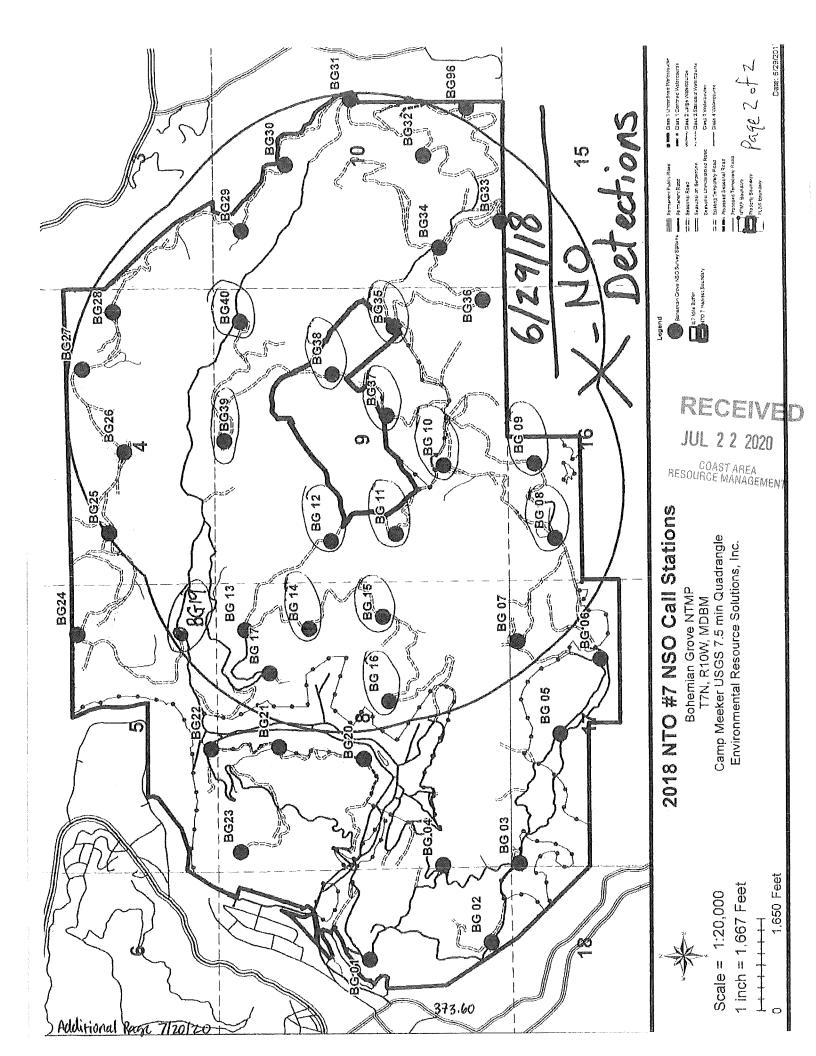
Survey	or Mike	Steph	ens	Date <u>06</u>	/68/1 <u>1</u>	<u>{</u> (mm/d	d/yy) Landowner Bohemian Grove
							Section(s) 3,4,5,8,9,10,16,17
THP/P	lan Area	Being St	urveyed	1 Bohemian G	rail N	Top Unit	ts NTo#7 Watershed Smith Cr/Russian r. w
Weat	her				···········		Complete THP Visit? (Y) N
	in Breeze, M						With other visit?
Precipitat	lear Scattered ion: Dry Fog	, Misty. Driz	zzle, Light	Rain, Rain, Heav	y Rain,	Intermittent. 1	
Significant	Weather Ch	unges During TIM		.,,			
Station	ı Start	Stop	- Martinet - Colores	Response	Sex	Azimutl	n Comments
	7235	2245	10	No			
BG 4 BG 3 BG 5	7250	2300	10	No		a de la constitución de la colonia de la	
BG5	2306	2316	10	No			
BG 6	2320	2330	10	No			
<u>667</u>	2336	2346	10	No	o de la companya de l		uori
B48 B49	2352	0002	10	No			
PG9	0006	0016	10	No_		(MIHPSTON)	
BG 10	0025	0035	(Q	No_	ļ		
B435	1000	0051	10	, No	_{E1}		to page Pal la alle ad La mittel
BG 36 BG 34	0058	0108	10	1es,0105	18	@ State	* BADO F starts calling estation, agrituted 2 stations Dropped due to BADO @ BG 36 * BADO F calls e Station
BG 34				To the second se		######################################	3 Stations Drapped due to BADOR
BG 33							J BG 36
BG32	0117	0127	10	10,0120	12_	Station	*BADO f calls e Station
B431 B630					ļ		2 stations Dropped due to BADOR BG3Z
BG 30		<u> </u>		- Committee of the Comm			3
BG 29	0136	0146	10	No	ļ		_
BG 28	0153	0203	10_	No	努力		1 sphil Feeliese stotion on noth side of
BG27	0208	0218	10	Yesp213	0+4	OShahin	* SPOW orepliese station on north side of Food & replies w/contact rallse 0215 Further north + downslope off-property. * station Dropped due to detection & BG27
e (, 7 (-					further north + downslope off-property.
0676	0228	0238	10	No	 		It station propper due to observance DACI
2671	0244	0254	10	No	<u> </u>	<u> </u>	
BG 25 BG 25 BG 24 BG 19	0259	0309	10	NO		 	
BG17	0317	0327	10	NO		 	
BG 13	0330	0340	10	les 0338	0	2580	*BARO & responding from last station-BG17
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			,
	esponse I						110
	nship	Range	3	Section	1/4	sec	_ 1/16 sec 1/64sec
UTMI	***************************************	n	U	IM North_	17	NT 47- 44-	Coordinate system 1/16 sec 1/64sec
	⁄nship ∃ast		3	Section TM North	'/4	sec	Coordinate system
OTWI	วลธเ		U	TIME INDERI			
Additio	onal Com	ments	•				RECEIVED
			nous but the second of the sec		Manuscriptor Construction	accession of the second	
-			may di a Delemakanke kamana ma delemaka	CONTROL OF THE PARTY OF THE PAR			COAST AREA RESOURCE MANAGEMENT
		the market of the same transfer and the same of the sa	and the second	0			
and the state of t				Addition	onal	Page 7	Page 1 of 3
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Survey	or Mike	Steph	ens_	_ Date <u>06/</u>	04/1	<u>8</u> (mm/dd/	'yy) Landowne	er Bohemian G	POVR
								5,8,9,10,16,17	
								, ,	Russian asu
Clouds: C	M;Breeze, M ledr, Scattered	i, Overcast, Misty, Dri	Fog zzle, Light I g Survey	Rain, Rain, Heavy	' Rain,	V	ther THP"S	Visit? (v) N	
Station	Start	Stop	Name and Address of the Owner, where the Owner, which is the Own	Response	Sex	Azimuth	Comm	ents	
	1	0357	10	No					
	0403	0413	10	No					
BGIZ	10421	0431	10	No	***************************************	No. 1. 1800 in the Carlotte State of the Car			
		 		THE RESERVED TO SERVED THE SERVED TO SERVED THE SERVED TO SERVED THE SERVED T	(Line) to a Laboration and princip				

ATT 201 - 40,000 AUG 10,000 AUG 10,000 AUG 10,000 AUG 10,000 AUG 10,000 AUG 10,000 AUG 10									
9.23. 2990. 21.4227-3253.4592.34592.445-45-274.mairc									
				(Family)					
<u> </u>									
	ļ	-							
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						A STATE OF THE STA			
	esponse I Inship			Section	V.	Sec	1/16 sec	1/64sec	
	ast		U	I'M North	/4	,	Coordinate	system	NACONAL PROPERTY OF THE PROPER
2) Tow	mship	Range	3	Section	1/4	sec	1/16 sec	1/64sec	
	East		U	ΓM North_			Coordinate	system	
Additio	onal Com	ments	•						RECEIVEL
						**************************************		779.472434.577	JUL 2 2 2020
				3	73.	57		and the second of the second o	COAST AREA RESOURCE MANAGEMENT
				Addition	al	Pane 7	120/20		
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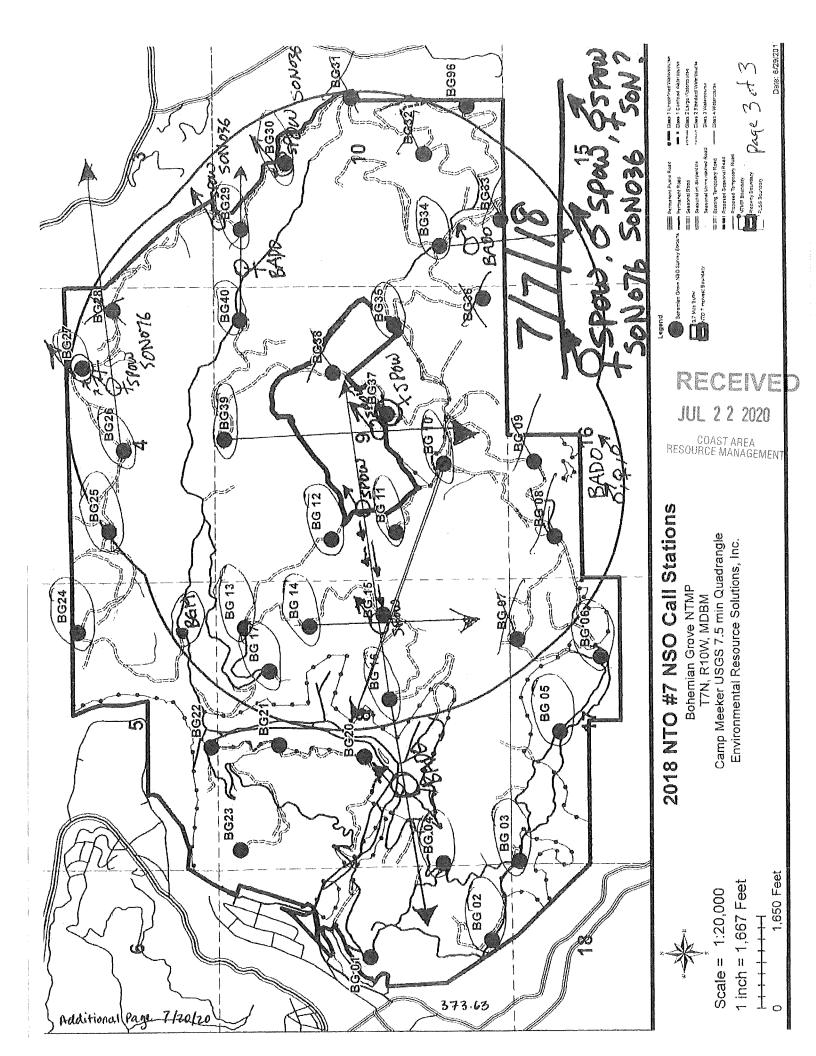


Survey	or M , k (2 Step	hens	_ Date 06/ 2	9/18	(mm/dd	/yy) Land	owner <u>Bohemia</u>	n Grove	
Calling	Area -	Townsl	hip	Nan	ge <u>l</u>	0 W	Section(s) 3,4,5,8,9,11	0,16,17	
								Watershed Smit		in river
Clouds:C Precipitat	m. Breeze, M	l, Overcast, l , Misty, Driz	Fog zzle, Light I g Survey	Rain, Rain, Heav	r Rain,	· · · · · · · · · · · · · · · · · · ·	With other	THP Visit? (Ý) · visit ?		
Station	1 Start	Stop	ALTERNATION AND DESCRIPTION OF	Response	Sex	Azimuth	C	omments	•	
BG 19 BG 40 BG 39 BG 38 BG 37	0056	0106	10 10	No No						
R/+ 38	0146	0156	10	No	*					
BG37 RG25	0262	0212	10	No No						
BG 35 BG 10 BG 8 BG 9 BG 11 BG 12 BG 15 BG 14	0235	0245	10	No						
BG 8	0253	0303	10	No	economica de la como como como como como como como com					
RG9	0308	0318	10	No		The second secon				
8611	0327	0337	10	No	**************************************					
Parl 7	0341	0351	10	No						
RG 16	0401	0411	10	No						
BG 15	0415	0425	10	No						
PG14	0429	0439	10	No						
		- Jan								
	ALL DANSES OF THE PARTY OF THE			And the second s						
			Terretti (const							CEIVED
Barble and the second s			A CONTRACTOR OF THE CONTRACTOR							2 2 2020
enemanismin ("miletide did 335 di meno y e y e e è									20/	ASTAREA
									RESOURCE	E MANAGEMENT
1) Tov	esponse I	Range	e	Section	1/4	sec		1/64sec_		
	East	_	**************************************	TM North_	1/			inate system		
*	vnship East			Section TM North				1/64sec_ inate system		
	onal Con			**************************************						
					373	. Z Q			overhelder for the first of the	
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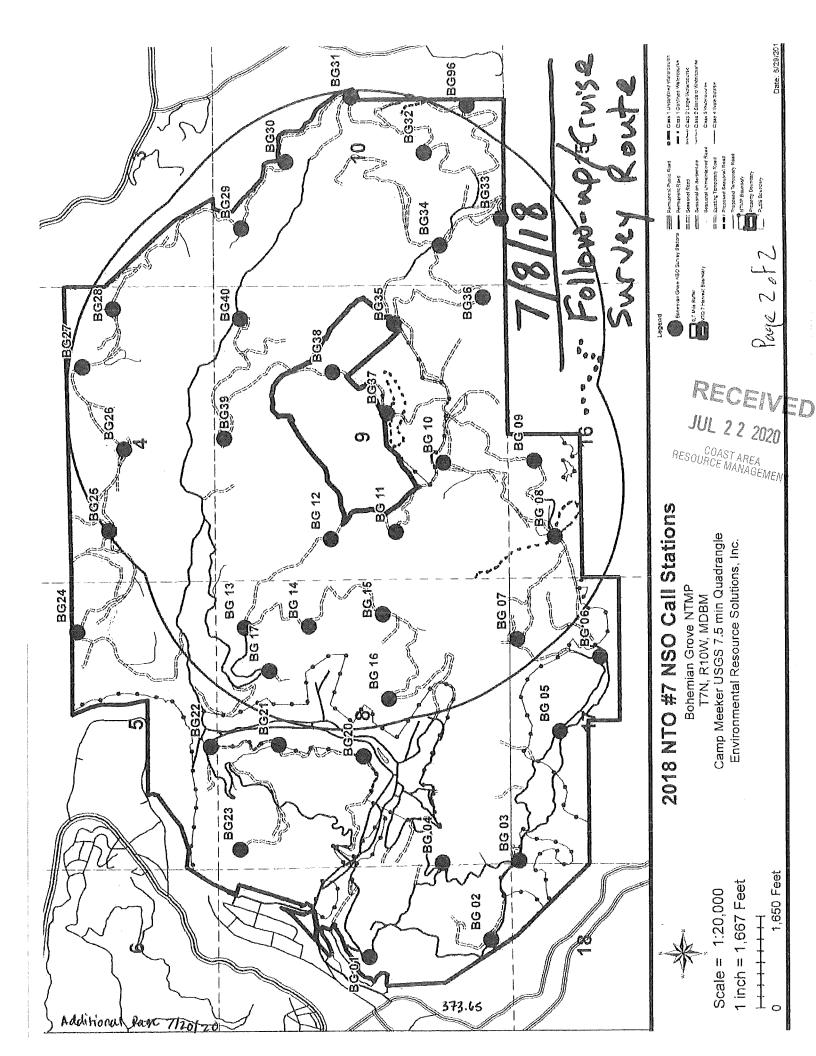


	Surveyo	or Mike	Stephe	ms_	Date <u>07/</u>	07/18	}_(mm/dc	d/yy) Landowner <u>Bohemian Gr</u> ove
								Section(s) 3,4,5,8,9,10,16,17
								s NTO#7 Watershed Smith Cr/Russian rivir
		1er h⊋Breeze, M lear,(Scattere)					(Complete THP Visit? (D) N With other visit? follow aps on 1/8 Other THP'S
	Precipitati	ion: Ory Fog Weather Ch	, Misty, Driz	zzle, Light Survey	Rain, Rain, Heavy	y Rain,	Intermittent, H	fail
	Station	Start	Stop	Total	Response	Sex	Azimuth	Comments
	B619	2145	2155	10	No		Anna de la composición dela composición de la composición de la composición dela composición dela composición dela composición de la composición dela composición del composición dela co	
	BG 24	2202	7712	10	No			
	BG 25	7718	2228	10	No			
	BG 26	2232	2239	7	Yes, 2235	q"	82°	*Spand replies first then & stop early
	27 - 0					p. a. 1		Lio fry and bianquilate enext station.
	P427	2244	2254	10	Yes, 7244	P	2 Station	HESPOW & replies cightaway @ 310 nearby
	14 C 1	<u> </u>	C 2 3-7	10		4	7 -1 10 10 1	*SPOWS replies first then & stop early to try and branqulate enext station. * **SPOW & replies rightaway @ 310 "nearby SPOW of then replies then Pair get together and then head north off-property sono 76 * Station Dropped due to SPOW & BG27 * SPOWS near by in north sono 36' * SPOWS & Station following me? Stations Drapped due to SPOWS SPOWS SPOWS STATION of the SPOWS SPOWS STATION OF THE SPOWS
	D / 10							Walter and John Company
1	BG 28	07-1	12 213		Vic 27.0	0	N (LI	1x Starion Droppen Owers Stone & By CI
	KG29_	2306	23 3		Yes, 2309	<i>O</i> ,	1000FM	1 SPOND NEAR BY IN NOT FOR SOME?
	<u>BG30</u>	2317	2327	10	105,2319	0	(P>tation	Spower WStation Tollowing File
	BG 31							2 Stations Propped due to stowo
	BG 32				ļ			De 18629+18630
	BG 33	2342	2352	10	No		117	W O
	BG34	2356	0006	10	Yes, 0000	<u> T</u>	174	* BADO & @ 174° = 100 m * Station Propped due to BADO@ BG34
	BG 36		4.0.71		NED			* 3141 1-11 proff of other 10 2.11
			0021	10	No. 520	2	aclation	ILSPALL O COSCOURS OF Station
	BG 37 BG 38	0.032	0042	10	Yes,0039	<u> </u>	W. STELLION	*SPOW & responds @ Station * Station Dropped due to SPOW@ BG37
	BG39	0048	005H	6	Yes, 0051	O.**	2176° 89°	*SPOWE near & location @ BG31
	BG40	0059	0109	10	Yes 0105	8	890	*BADO9 ≈ 100 m
	BG 17	0125	0135	10	Yes 0105 No			
	BG 16	0149	0205	16	125,0158	08	813+260	* Spow & heard 1st 281° coming to my location likely same spow or detected from 8439 BADO or heard faintly 2260°
	•					4,		They same spow or detected from B439
								BALLO O NEWEN FAINTLY & 260
	O 15	,	r 	(-)				
ON076 \$7 1 BG 27		esponse l			Cartion 1	17.	200 55	1/16 sec_NW_ 1/64sec_5E
7 BG 27				e 10w	Section <u>4</u> TM North			Coordinate system NAD 83
7		East_50						
10NO360 18929								1/16 sec NW 1/64sec S E Coordinate system A/AD 83
1 154 29	UTMI	Bast <u>503</u>	-		TM North	1200	10000	Cooldinate system NAD 83
30N 0366' CBG30	Additio	<i>503</i> 831 onal Con			l	145 1	1909	RECEIVED
- F 1 2 2			,,,			and the second second second second	and the second s	JUL 2 2 2020
	*ACCEMENT	Landing and the City of the Company						COAST AREA
	that it is a second of the PROPERTY			,	Α 11		373.61	RESOURCE MANAGEMENT
	SOLIC PROPERTY OF THE PARTY OF				Hadit	ronal	Page T	Page 1 of 3

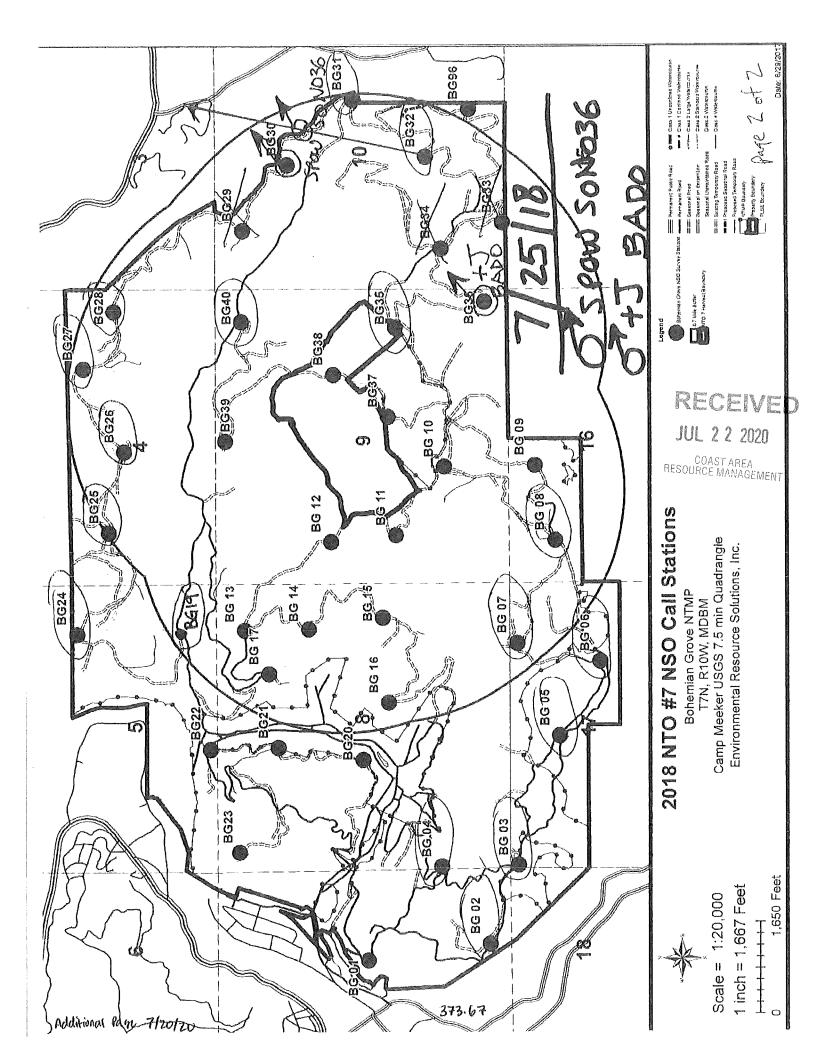
			•		,	•		dd/yy) Landowner <u>Bohem<i>ign Gro</i></u> ve Section(s)3,4,5,8,9,10,16,17
	THP/P	lan Area	Being St	urveyed	1 Bahemian	Grave 1	<u>ITMP</u> Uni	its NTO#7 Watershed mith C/Russan River
	Clouds: C Precipitat	Im Breeze, M	d Overcast, g, Misty, Dri:	Fog zzle, Light g Survey _	Rain, Rain, Heav	ry Rain, 1	ntermittent.	Complete THP Visit? (V) N With other visit? follow ups on 7/8 Other THP"S Hail
	Station	Start	Stop	Below Management	Response	Sex	Azimut	
	BG 15 BG 14 BG 13 BG 12 BG 10 BG 10 BG 8 BG 7 BG 9 BG 3 BG 3 BG 2 BG 4	0210 0225 0241 0254 0311 0325 0341 0355 0409 0422 0438	0220 0235 0251 0304 0321 0335 0351 0405 0419 0432 0448	10 10 10 10 10 10 10 10 10	Ves, 0213 No No No Ves, 0312 No No No No	87	181°	*Station Dropped due to detections & B616 *SPOW of in South, s'ame as detected on B616 *SPOW of reply faint/distant - Same SPOW as detected a B616+B614 Sitations dropped because of detections B610
								RECEIVED JUL 2 2 2020 RESOURCE MANAGEMENT
POW OF SON? POW OF SON? Par BG 15		esponse I vnship <u>7</u> Bast <u>502</u> vnship <u>7</u> East <u>50</u> [3 onal Con		(s) = <u> 0w</u> = <u> </u> U = <u> 0w</u> U	Section_9 TM North_ Section_8 TM North_	1/4 14 25 125 7 125 7	sec_ <u>52</u> 7362 sec.5 5 7354	1/16 sec Nw 1/64sec Nw Coordinate system NAD 83 1/16 sec NE 1/64sec NE Coordinate system NAP83
	The angle is a fall of a region of the second			And the state of t	Additio		373.62 Page	7/20/20 Page Zof 3



Clouds: Cl Precipitati	Breeze, M	NOvercast, Misty, Driv	Fog zzle, Light I g Survey	Rain, Rain, Heuvy	Rain, Ir	Complete THP Visit? (V) N With other visit? Stations previous night Other THP'S mittent. Hail
Station				Response	Sex A	imuth Comments
(rui'se	0728	0824	58	No		Astast Q BG37 Where spow Pair was gited last night go cast gloon trail through old-Go Patch in Ball Barn. This area has had BARD nest in past years. Follow trail access read to west then climb uphill to BG37. Good habitat in Bull-Barn area other areas outside of MAMU habitat is OK NSO habitat mostly more open small trees greater haldwood component of Follow-up to previous nights detections by re-visiting the 2 area where these Spow's have been found in the play time, Started Q BG8 and hiked downhill to area whe I found pair on 5/6/18 in day to No sign of Spow Still marginal habit back Q BG8 I then go glong trail to NW to area I found Proosting last year on 4/23/17. No owl sign along cruise - no pellets, feathers, or Whitewash.
1) Tow UTM E 2) Tow	East nship	Rang	eU U	TM North Section	1/4	RECEIVE



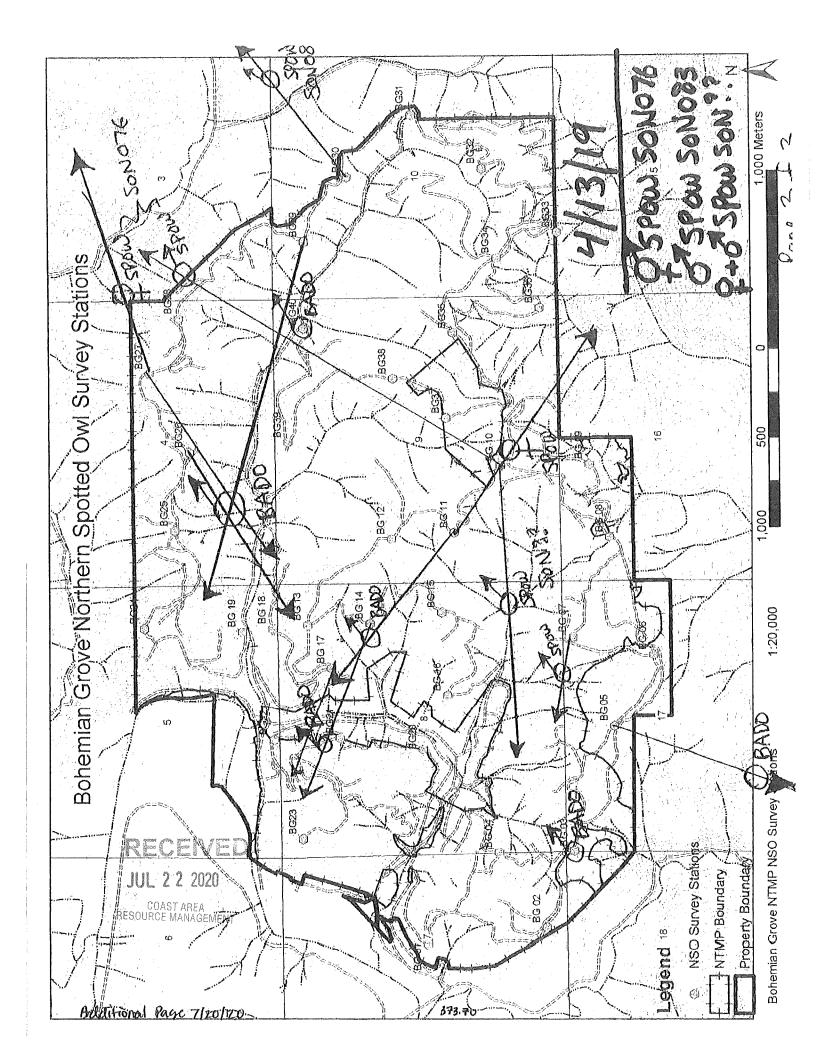
Survey	or <u>Mike</u>	Steph	lns	Date <u>07</u> /	125/11	<u>} (</u> mm/de	d/yy) Landowner <u>Bohemian</u> G	<u>Tro</u> ve
			-				Section(s) 3, 4, 5, 8, 9, 10, 16,	
THP/P	lan Area	Being St	irveyed	l Bohemian	Grove	<u>NTP</u> Unit	s N70#7 Watersher Gmith Cr	Russian (iv
Clouds C Precipitat	lni Breeze, M Icar Scattere	d, Overcast, I g, Misty, Driz	Fog zzle, Light Survey _	Rain, Rain, Heav	y Rain, i		Complete THP Visit? (v) N With other visit ? Other THP''S	
Station	Start	Stop	**************************************	Response	Sex	Azimuth	Comments	
BG7	2319	2329	10	No				
BG4	2335	2345	io	No				
BG3	2349	2359	10	No				
BG5	0006	0016	10	NO			* BANO Screeching So	uth to West
B46	0020	0030	10	No				
BG 7 BG 8	0039	0049	_io_	No				
BG 8	0055	0105	10	No				
BG 35	0116	0126	10	old.			*WESO in South 25	00 m
BG 36	0133	0143	10	Yes 0140	3.7	Ostation	*BADO 84Je station	,
BG 34							2 stations Dropped d	me to BADO'S
BG 33				, , , , , , , , , , , , , , , , , , , ,			D 8436	
BG3Z	0157	0207	10	NO NO	5	110	3 stations Drapped of BG36 * SPOW of = 200-36	10 m
BG31	0211	0221	10	1 7	1000		was A Washin	and conti
BG30	0226	0236	10	Yes, 0230	0	@Station	K Spow & @ Station - a cleared in fuel bread foraging here	k project of is
QC 10	and the second s	**************************************					Horaging nere * Station Dropped du	L. SPOWW BG30
BG 29	0246	0256	10	No	 		14 Station Draft or or	Charle Carre
8627	0306	0316	10	No	ļ	**************************************		
BG 26	0322	0332	10	No	***************************************			
	0338	0348	10	No				
BG 24	0355	0405	10	NO				
BG 19	0412	0422	10	NO				
8940	0430	0440	10	NO				
	esponse l							
	vnship		3	Section	1/4	sec	1/16 sec 1/64sec	
	East			TM North_			Coordinate system	
	vnship			Section	¼	sec	1/16 sec 1/64sec	
UTM I	East	State and the state of the stat	U	TM North_			Coordinate system	and the property of the Proper
Additio	onal Con	nments						RECEIVED
		en di sekuatawa ili di marki milikali sidanda me ammapani		day-t	PO-CO-COPIN-CO-Consumentament	indown account of		JUL 2 2 2020
								COAST AREA
		***************************************				373.66	*	
				Ad	dition	nal Pag	e 7/20/20 Page / of	2



Surveyor M	the Stee	hensDate 04	113/19	<u>[</u> (mm/dd	Vyy) Landowner Bohemian Grove
			•		Section(s) 3,4,5,6,7,89,40,16,47,18
THP/Plan Are	ea Being Surv	eyed Bohemian	Grove	NTERS nits	All Watershed Smith Cr/Russian river
Weather				(Complete LHP Visit? (Y) N
Wind Cally Breeze Clouds Clean Scat	ered, Overcast, Fog.		v Rain Int		With other visit?Other THP"S
Significant Weather	Changes During Sur TIME	IVEY			VP
Station Stat	t Stop T	otal Response	Sex A	szimuth	Comments
BG20 212		D No		/_	
BG21 214	* 1 * 1	10 NP	-	andaparan kanada ka	
BG 22 220		10 NO			
BG 23 221 BG 19 223		10 NO	-	and depotential and the second	
BG 24 225		10 No			
BG 25 230	7 2317	10 No			WC 4 1 1 MO
BG 26 232		10 Yes, 2329	QV	2380	* BADOO FAINT TO M
BG 27 233	5 2345	10 Yes, 2342	14	718	* BADO & faint & 1,000 m * SPOW & ≈ 150m - off propert x 501 BADO & 235° ≈ 500 m 2 2344
86.29		***************************************			Station Desperado due to serve
BG 28 -	on and CPI relation				*Station Dropped due to SPOW + BADO detections @ perious stat
BG 29 235%	2 0002	10 Yes, 2355	O	Z85°	* BADO of x 500m very agitated
					likely Same as detected & BGZ6-
	and the second s			pus (m. 3)	BG27 - listen tor duration of surve
8630 000	i I	10 Yes,0010	1 1	53	* BADO & x 500m very agitated, likely Same as detected & BGZ6- BGZ7 - listen for duration of surve * SPOW & very faint a 200+m NSWO C 2260 m 200 m (SONO83)
B631		en a commencia de la commencia		- VANNA	* Station dropped due to nearly
BG 40 002	6 0036 1	O Yes,0031	0"	@station	*Station dropped due to nearly SPOW defection *BADO of above station, I lisks for duration of survey
86.29 000	n locen	10 No		,	Tor adiarion
BG 39 004 BG 38 005	V VUJU	10 NO			16 NSWO € 106° × 200 m
BG37010		10 40			
BG10012		10 Yes, 0127	ON	51°	*Spow of very faint on ridge near ? spow defected @ BGZ7 (SONO76) + Spow of @ 267° very faint (SON?)
C.Al Owl Respon	se Location(s)			+5 POW OF @ 267° Very faint (SON?)
# A76 1) Township	Range	Section	/4 S	sec	1/16sec1/64sec
OCA APA OLIMAN			425	59021	Coordinate system NAD 83
_ 00 @ # 083 2) Township	Range_	Section	1/4 S	sec	1/16 sec 1/64sec
SexUTM East	504469	UTM North	425	8235	Coordinate system NAD & 3
Additional	Comments				RECEIVE
					JUL 2 2 2020
		Parameter (1994) and a second	22	3, 68	COAST AREA RESOURCE MANAGEMENT
	17 may 17 may 17 may 17 may 18	Addition		190 7/	20/20
			-	J T	Page 1 of 3

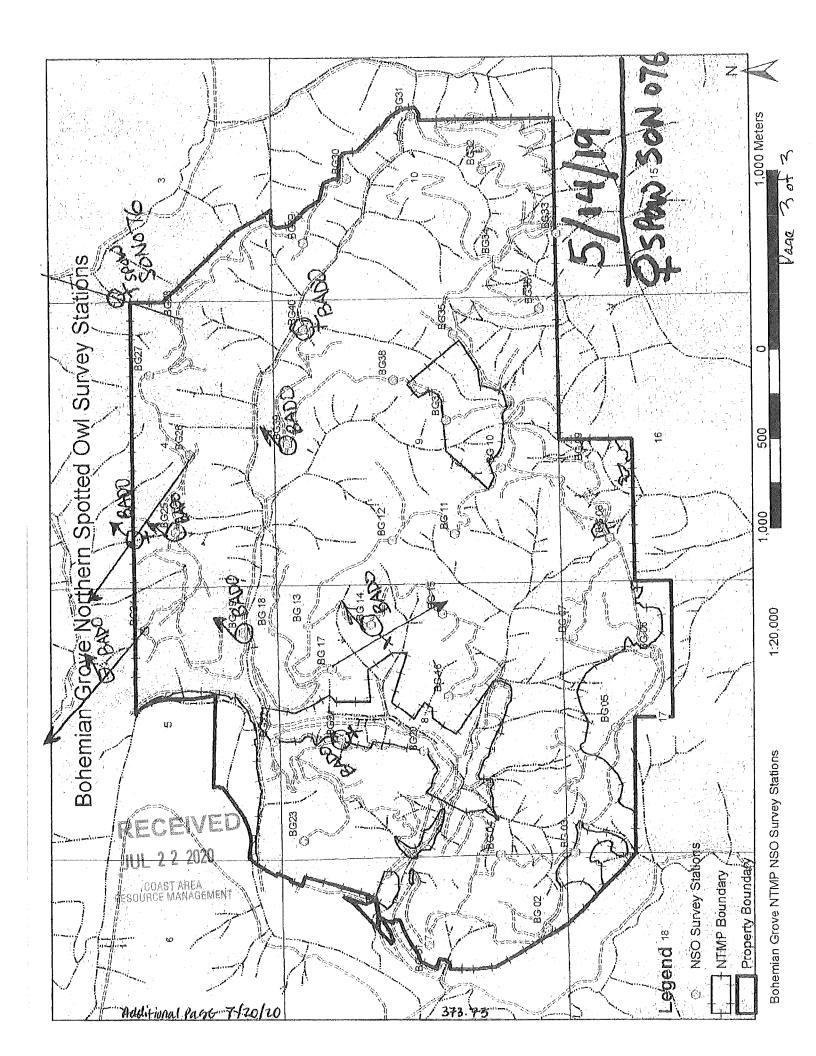
	Surveyo	. Mik	e Ste	ohens	Date 64	113/19	7 (mm/do	1/yy) Landowner Bohemian Grove
								Section(s) 3-10, 16-18
				irveyed	Bohemian Gro	ve 1/1	MP Unit	s All Watersher Dmith Cr/Russian River
	Weatl		4487	()	-06NTMP	OH 50:	(U)	Complete THP Visit? 🕢 N
	Claude	n Breeze, Mi lend Scattered on: Ory) Foe.	Overcast I	-00	Rain, Raîn, Heav	y Rain, I		With other visit? Other THP°S
	Significant	Weather Cha	nges During TIM	Ушису <u></u>			-vent :	
t-	Station		Stop		Response		Azimuth	Comments
	BG 11	0140	0150	10	125,0143	7	124°	#SPOWS crowbarking faintly-like backs station BG10 + BADOOT 0.308" distant + below
ļ	Dr in	615	1 7 0 27	1.0	N -		14-	1. 100 AISTANT + DELOW
	BG 12		0203	10	No		Property Control of the Control of Control o	* NSWO@ 234° faint * NSWO@ 185° & 300m
	BG 13 BG 17		0217	10	No	ndess Commercials in the		
	BG 14		0247	10	Yes,0:246	0	290°	*BADO 8 2 1000m
	BG 15	1	0301	10	, , ,	1		
	BG 17	0305	0315	10	Yes,0310	Unk	293°	*BADO faint, single descending trill
	BG 01	0326	0336	10	No			-
1	BG02	0341	0351	10	NO			ace .
	B404	0 358	0408	10	No.	27		LOADO T' - con a strong of flower
	BG 03	0412	0422	10	Yes, 0421	O	WStation	AX BADOO IN Open on of or agree
	BG05		0436		1/85,0432	Usk	197	*BADO of in open-ontop of flagfol *BADO faint/distant could not determine quader
	BG06		0449	10	No		0770	Jeseny of x 100 m same das detected
		0454	0456		Yes,0454	07	211	determine gender #5000 8 x 100 m, same das detected C BG 10
	BG08	0459	0509		No		A-4-1	1
	BG09	0513	0523	10	No		211100.00	* weso @ station
		and the state of t				manus	.,,	
	100			He (SPFled) on Ph. 17			7-60-4000	JUL 2 2 2020
, a	Ol D		Langting	1(0)	<u> </u>			COAST AREA RESOURCE MANAGEMENT
50N 		lesponse vashio			Section	1/4	sec	1/16sec 1/64sec
Sex O	UTM	East 5	03148	Į	JTM North	or come "Assessable"		Coordinate system NAD 83
ME H ?		vuship	Rang	е	Section	1/4	sec	1/16 sec1/64sec
410 Sex O	UTM	East 5			I'I'M North	425	6993	Coordinate system NAD 83
2N? 2		50	5226°	1		425	7008	NAD 83
71.	Addit	ional Co	mments	i			1,00	
			- CP-VP		- WING CO.			
				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		~~~~		
					Addit	373 Waal	69 Park 7	1/20/10 Page Zof 3

Additional Park 7/20/20



THP/Pla Weath	an Area l	Being Su	irveyed (Dohamian Gr 1-06N Tm	p-o	NIMPUniti NSON)	s All Watershed Smith cr/Russ, Complete THP Visit? (D) N
	Breeze Mi	oderate. Win	idy Gust		· · · · · · · · · · · · · · · · · · ·		With other visit?
Clouds: Cle	ac Scattered	(Overcast)					Other THPng
- Precipitatio - Significant	m Ory, Fog, Weather Cha	misty, Driz nges During	Survey	Rain, Rain, Heavy	y Kain,	imennittent, t	iai
		TIM		hit was a second and a second a			
Station		Stop		Response	Sex	Azimuth	Comments
BG 23	2114	2124	10	No		ļ	
		2140	_10_	No	0		war and I Contie
BG21	2143	2153	10	Yes, 2150	¥	swstation	*BADO PQ station first is soon as I get light on it flies of doing continuous trill.
	App 1 Access		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				soon as I get light and the
0/-	A 1 5 mm	-	•	4 1 .			choing continuous trill.
	2157	2207	10	No_		<u> </u>	
BG01		2226	10	No			
BG02		2240	10	NO 1	and profession of the later successions		
BG 04		2256	10	NO			y starts to sprinkle
BG 03		2389	10	100			* starts to sprinkle * sprinkles stop
BG05		2323	10	200			1 calles stop
BG06 BG07	2340	2350	10	No		a california de consensación d	K Striving Tool
B408		0003	10	NO			
B409		0018	10	No			
BG10		0031	10	N.o			
BG 11	0037	0047	10	No		and the second s	1
2412	0050	0100	10	No	l		
BG 12 BG 13 BG 14	0103	0113	10				11.01.
BG 14	0117	0127	10	Jes, 0122	9	(Stah	on * BADO Paire station & do
BG 16	0133	0143	10	No			
BG 15	0147	0157	10	L. NO			and tool
BG 15 BG 17	0203	0213	10	Yes,0208	9	1510	* BADO & same as detected, initiating some spow calls lis dwarfion of survey
error domina Search			and the second of the second o				imitating some spow (alls is
			<u> </u>				awarion of sure
0.10	•	-	, ,				•
	esponse I		- ,	Castina	17		1/16/000
_ 1) 10W1 _ 1) 10W1	nsnip	_ Kange	·	Section Novel	74	sec	1/16sec 1/64sec
_ DIMIL _ DIMIL	nebio	Range	L	Section	1/.	. 000	Coordinate system 1/16 sec 1/64sec
UTM E	osup ast	_ wange	·	TM North	74	366	Coordinate system
_ U 1 LV L				* 1.1 1.101 (II)	manus manus manus minus		RECE
Additio	onal Cou	nments					
							JUL 2 2
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				/ Terror			COAST A RESOURCE MAN

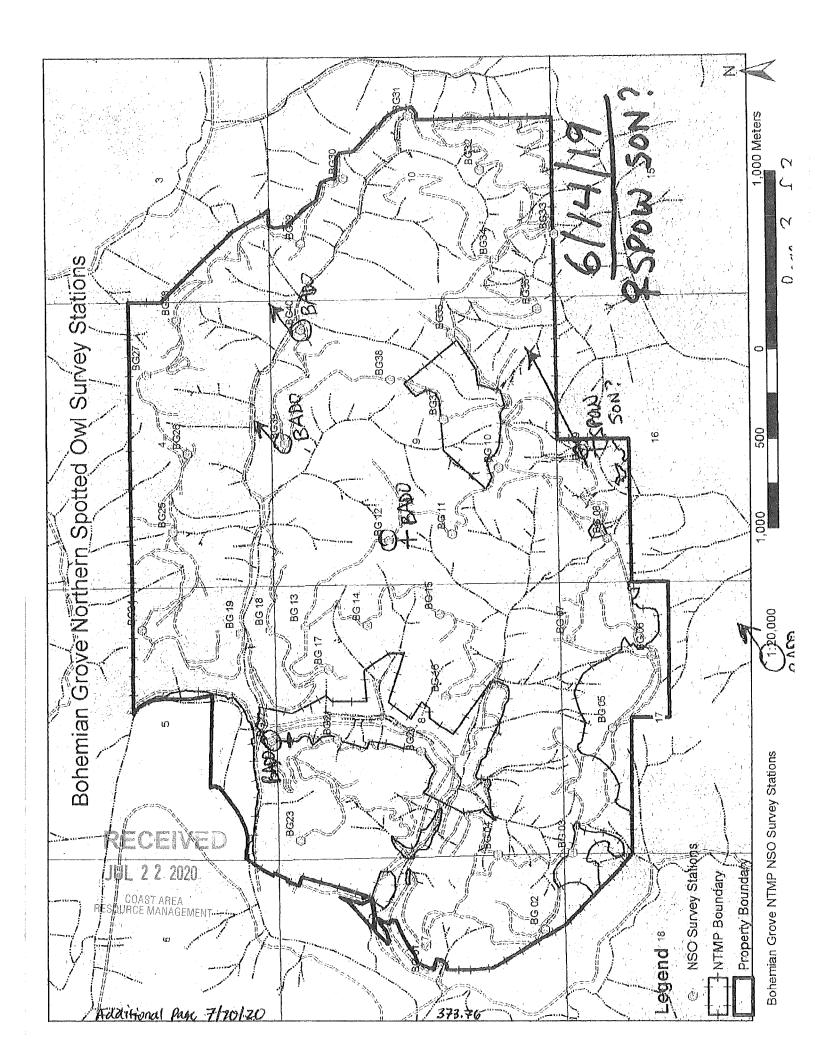
	Surveyo	or M.K	e Step	hens	Date <u>05</u>	/14/1	$m{1}$ (mm/do	I/yy) Landowner Bohemia	n Gove
	Calling	∆rea -	Townsl	1ip	N Ran	ge]	() W	Section(s) 3-10, 16-	18
	THP/PI	an Area I	Being St	ırveyed (Bohemian Gr	012 N	TMPUnic	s All Watershee 5m.H	Cr/Russian river
	Wind: Cah	Breeze M	oderate, Wir	idy, Gust			'	Complete THP Visit? (Y) t With other visit? Other THP''S	Management of the second of th
	Precipitati	enr, Scattered on Dry, og Weather Cha	, Misty, Driz	zlc, Light Survey	Rain, Rain, Heav	y Rain, I			
r	76 / T	Start	Stop	Total	Response	Sex	Azimuth	Comments	
}-	B440		0230	10	Yes, 0723	4	Ostation	*BADO & Ostation 1	stentor dumbon d'Sun
	BG39	0234	0244	10	785,0244	0	@Station	*BADO & Ostation I	y head-lands
	35738							K Shation draffed	fue to some
-	BG 35	0254	0304	10	No				
	BG 37 BG 38	0308	0318	10	No				
	BG 38	0321	0 331	10	YES, 0328	0	PStates	4 50041 & combac	King when I would
	BG 28	0346	0348	2_	Yes, 0346	1-1	Constitution and the second of the second of	Metating Cutox	300m, below, off- prof
	BG 29	Secretaria de la constante de	,					* station dropped o	lue to SPOW deted
	BG27				<u> </u>	-31		* station dropped de	ce to spow detecti
	3626	0352	0402	10	Yes 15 358	4	317°	*BADO Pair - very t	aint/olistant
	BG 25	0405	0415	15	Yes, 0415	B.	(w. start, br	BAPOS SWOOPS MY	Same as decided BAT
	BG24	क्ष १व	0429	10	Yes,0425	0	308°	* Station dropped of * Station dropped do * BADO Pair - Very f * BADO & SWOOPS MY and Starts hooting * BADO & X 500m	selow, downhill
	BG19	0434	0444	10	Yes, 0442	8	Rstation	*BADO ore station,	.I listen for cloud
	,								
		7	***************************************						
						<u></u>			
Street Street		esponse			ol .			1124	
Sex Q		nship East 50		3 <u> </u>	Section		and the same of th	1/16sec 1/64sec NA	D 83
MEN#							sec	1/16 sec 1/64sec	
Sex		East		Ū	TM North_	ere kronnel a	n a serie (amp) a la se	Coordinate system	RECEIVED
	Additi	ional Co	mments						JUL 2 2 2020
		a casa con a successiva de la casa				Dr. un australiadoletros de			COAST AREA RESOURCE MANAGEMENT
							AN ALL ALL ALL ALL ALL ALL ALL ALL ALL A		
	ages a suppressibility of the contract of the	* 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1		ne e e en escar en antañolo esce a esta el escar en esta el en escar en esta el en escar en escar el escar el e		373.7			
	***************************************		and the state of t	to the second second second	Addition	val_Pa	gc 7/2	0/70 Page 7	0f <u>3</u>



	Weath		seing Su	rveyea (1-06NTM	ove P-oll	SON)	s <u>All</u> Watershed <i>SpithG/Russian Riv</i> Complete THP Visit?(V) N
	Wine Cale	Breeze, M	oderate, Win	dy, Gust				With other visit?
	Clouds Cle Precipitation	car Scattered	i, Overcast, F , Misty, Briz	iog zle, Light	Rain, Rain, Heavy	y Rain,		Other THP"S
		Weather Cha	nges During	Survey _				P
	Station	Start	<u>TIMI</u> Stop	Total	Response	Sex	Azimuth	Comments
ſ	3623	2047	2057	_la_	No		1 7	
	BG 22	2107	2117		Yes, 2113	Q	Ochotion	*BADO & trilling@station, I liste duration of survey
1		<u> </u>				7-	- Marien	duration of survey
	BG21	2121	2131	10	No			,
	8420	The second secon	2148	10	No			
	BGOI		2208	10	No			
	BG04		2222	10	No			
,	BG03		2236	10	Ńο			
	BG05		2252	10	No	397	1. 6 11	Leans 20 : 1/12 to to Sout
	BG06	2256	2306	10_	Yes, 2300	o [™]	~ South	* BADO of faint/distant to sout only a few vocalizations
1	BG07	2315	2325	10	No			-
ļ	BG08	2332	2342	10	No	0	7-36	WEDAWA & cond de 5 25mm
	B609	2347	2357	_ID_	Yes, 2352	8	63"	*SPOW & Crowbarks = 25m *Station dropped due to SPOWEBO
I I	BGIO	4501	-	h .m.				*Station of off of the rosin eve
	• ,	0006	0016	10	No Yes 0026	2	Ostato	# BADO @ Station, lister fordurati
	BG 12 BG 13		0048	10	No	- Townson	1 2 1 WI 10	The state of the s
	BG14		0103	10	No			
	BG15	0108	0118	10	No.	The second of the second	The state of the s	
	B416	0124	0134		No			
	BGIT		0156		No			
		0205			405,0209	0	@stant	* * BADO of responds intrectof about the station - I listen for chration
	BG 37	0236	0246	10	No			
	0.10		F (*	(-)				
7		esponse i			Canting	1/	. 650	1/160ec 1/6/10ec
ò	TITM	usinp Fact 50	Range	I (ANTHORNOUS CATANONICS ANTONICS ANTON	ITM North	42	56596	_ 1/16sec1/64sec Coordinate system NAD 83
4								
		East		Ü	TM North	· ·	management a description of the second	Coordinate system
					*****		And the second s	1/16 sec 1/64sec Coordinate system
	Additi	onal Co	mments					
								JUL 2 2 2020
								COAST AREA RESOURCE MANAGEM

			•			,		d/yy) Landowner Bohemian Grove	
								Section(s) 3-10, 16-18	
	ТНР/Pla	n Area	Being Su	ırveyed	BohemianG	rove 1	JTMPUnic	s All Watershed Smith CofRussian Ri	iver
	Weath Wind Calm	AND A SECOND CONTRACTOR	adécate Mia	oly Buet				Complete THP Visit? 🕅 N With other visit?	
	Clouds Cla	ar Scattered n Dry Fog	l, Overcast, F , Misty, Driz	og zle, Light	Rain, Rain, Heav	y Rain,		Other THP"S	
	MON		TIM	E		-			
	Station		Stop		Response	Sex	Azimuth	Comments	THE PERSON NAMED IN COLUMN
	BG38 6	306	0300		No Yes, 0316	OW	Ostation	* BADO destation as I'm leav	ing
	BG 28 6		0355	10	No No		retro		
	BG 26		0423	10	No	Commence of the last of the last	> 15+ ····		
	BG 25		0436	10	No				
	8624	0441	0451	10	No				
	BG19 0	1456	0506	10	No				
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			and the second of the second o				
	- pro-community (see see) (2) from the many (2) (2) dates when	eres ())			W2000-2000				
	lanco e e franco e e e e e e e e e e e e e e e e e e e	e [*] communication e [*] /***********************************	***	, may many among menter against a supply of the party of	-				
		reconstructive for the second						-	
					100000000000000000000000000000000000000			-	
	(,,,-),	Market Street or Market Street		-			·		
							an i Maria de Sala Maria Sala an antica de sala an antica de sala antica de sala antica de sala antica de sala		

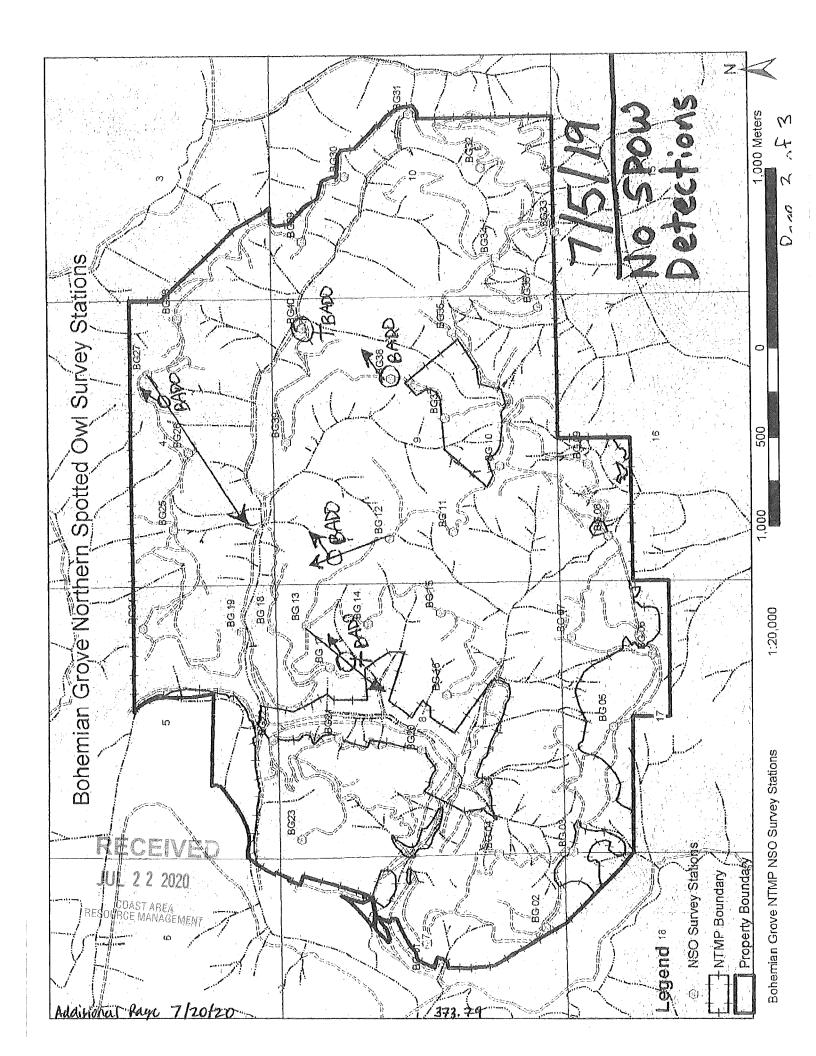
	an 18 A 19 Panessan and S				ation of the state		- Photograph of the 1994 response	RECEIVE	
				170.7				JUL 2 2 2020	
								COAST AREA RESOURCE MANAGEMEN	IT.
						<u> </u>	-44 - 1-44 - 1-44 - 1-44 - 1-44 - 1-44 - 1-44 - 1-44 - 1-44 - 1-44 - 1-44 - 1-44 - 1-44 - 1-44 - 1-44 - 1-44 -		
	LI		<u> </u>	<u>, </u>		L		- 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1	
	Owl Re	sponse l	Location	(s)					
MEN #	_ 1) Town		Range					1/16sec1/64sec	
Sex	UTM E	last		[_	JTM North			Coordinate system	
MEN # Sex	2) Town UTM Ea	iship ast	_ Range	i i	Section TM North	- 1/4	sec	1/16 sec1/64sec Coordinate system	
- Annual Lagrange - Committee								Coordinate by Stern	
	Additio	nal Co	mments						
				10 las WHO(2)-7-7					
					and the second second	37	3. 75		
	Name of the Association and As				Additiona			0/20	
								Page Z .of 3	



Calling Area		Additi	onal Co	mments					RESOURCE MANAGEME.
Weather		UTM E	East		Ü	TM North_	'/4	sec	Coordinate system JUL 2 2 2020
Weather		TITLE	Coat			JTM North_			Coordinate system
Weather	ti.					Castina	17		1/16000 1/64000
Weather		Depo	10310	10 200	10_	110,000	17	1624 66 16	MAN A COUNTY OF THE STATE OF TH
Weather		18039 BGUD	0318	0378	10	Yes 0377	Q	@shad	JKBADO 8 a stution - lister only ford
Weather		BG 38	0300		10	Yes,0305	O	Ostation	A BADO of Station I STENTER COMME
Weather Complete THP Visit? N With other visit? N With other visit? N With other visit? N With other visit? Other THP Visit? N With other visit? Other THP Visit? N With other visit? Other THP Visit? Other						, No			John Soll Wals Continued
Weather Complete THP Visit? N With other visit? Other THP'S Significant Weather Complete THP Visit? N With other visit? Other THP'S Significant Weather Changes During Survey TIME Station Start Stop Total Response Sex Azimuth Comments Station Start Stop Total Start Stop Station Start Start Stop Station Start Start Stop Station Start St				1			 		
Weather Complete THP Visit? N Watershed Sm. there Russian & (1-06NTmP-01150N)								-	
Weather	-				ĺ	No	.,,,,,,,		
Weather Complete THP Visit? (V) N Wind Caim Breeze, Moderate, Windy, Gust Cloud Cloud Complete THE Visit? (V) N Wind Caim Breeze, Moderate, Windy, Gust Cloud Complete THE Visit? (V) N With other visit? Complete THE Visit? (V) N Visit other visit? Complete THE Visit other visit?						Yes, 0/21	0	339	*BADO & 2300m - listen torc
Weather Complete THP Visit? N With other visit? Other THP Visit? N With other visit? Other THP Visit? N With other visit? Other THP Visit? N Other T						<u> </u>			or kept hooting entire time.
Weather Complete THP Visit? (V) N With other visit? Scattered, Overcast, Fog Precipitation (Top) Stop, Misry, Ditzle, Light Rain, Rain, Heavy Rain, Intermittent, Ital Significant Weather Changes During Survey TIME Station Start Stop Total Response Sex Azimuth Comments				-			2	2190	*BADO P = 200m : listen tora
Weather Complete THP Visit? (V) N Wind Can Scattered, Overeast, Fog Other THP's Significant Weather Changes During Survey TIME		RG14	0049						1.1 ^
Weather Complete THP Visit? (*) N With other visit? Other TIME Station Start Stop Total Response Sex Azimuth Comments									
Weather Complete THP Visit? N Wind Calm Brocze, Moderate, Windy, Gust Clouds Clean Scanced, Overeast, Fog Precipitation (Dr.) Peg. Miss., Clouds Clean Scanced, Overeast, Fog Precipitation (Dr.) Peg. Miss., Clipid Rain, Rain, Heavy Rain, Intermittent, Had Significant Weather Changes During Survey									-{
THP/Plan Area Being Surveyed Bohemian Grove NTMP oils All Watershed Smith Cr/Russian & (1-06NTmP-01150N) Weather Complete THP Visit? (1) N Wind Caim Brozeze, Moderate, Windy, Gust Cloud Clean Scattered, Overeast, Fog Precipitation Oil Fog, Misry, Drizzle, Light Rain, Rain, Heavy Rain, Intermittent, Hail Significant Weather Changes During Survey TIME Station Start Stop Total Response Sex Azimuth Comments 8420 2109 2119 10 No 8422 2139 2149 10 No 8422 2139 2149 10 No 8447 2230 2240 10 No 8447 2230 2240 10 No 8447 2230 2240 10 No 8447 2245 2255 10 No 8447 2245 2255 10 No 8447 2245 2255 10 No 8447 2245 2361 2311 10 NO		1	775	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	10	1 12			* Drop station because of DANGER
THP/Plan Area Being Surveyed Bohemian Grove NTMP oils All Watershed Smith Cr/Russian & (1-06NTmP-01150N) Weather Complete THP Visit? (1) N Wind Caim Brozeze, Moderate, Windy, Gust Cloud Clean Scattered, Overeast, Fog Precipitation Oil Fog, Misry, Drizzle, Light Rain, Rain, Heavy Rain, Intermittent, Hail Significant Weather Changes During Survey TIME Station Start Stop Total Response Sex Azimuth Comments 8420 2109 2119 10 No 8422 2139 2149 10 No 8422 2139 2149 10 No 8447 2230 2240 10 No 8447 2230 2240 10 No 8447 2230 2240 10 No 8447 2245 2255 10 No 8447 2245 2255 10 No 8447 2245 2255 10 No 8447 2245 2361 2311 10 NO		-	2330	2340	10_	Yes, 2335	0	238	THE BADOO & DOM, ISSENTED TO
THP/Plan Area Being Surveyed Bohemian Grove NTMO its All Watershed Smith Cr/Russian & (1-06NTmP-01150N) Weather Complete THP Visit? (1) N Wind Caim Brozeze, Moderate, Windy, Gust With other visit? Cloud Clean Scattered, Overeast, Fog Other THP'S Precipitation Order Fog, Misry, Drizzle, Light Rain, Rain, Heavy Rain, Intermittent, Ital Significant Weather Changes During Survey TIME Station Start Stop Total Response Sex Azimuth Comments 8420 2109 2119 10 No 8421 2125 2135 10 NO 8422 2139 2149 10 NO 8442 2139 2149 10 NO 8442 2230 2240 10 NO 8444 2245 2255 10 NO 84425 2301 2311 10 NO		BG 26	2316			No) <u>a = 62</u>	LUDADA A. IEA LINE Corda
THP/Plan Area Being Surveyed Bolkemian Grove NTMPUnits All Watershed Smith Cr/Russian & (1-06NTmP-01150N) Weather Complete THP Visit? (V) N Wind Cam Breeze, Moderate, Windy, Gust With other visit? Cloud Glan Seattered, Overeast, Fog Precipitation Org/Fog, Misry, Drizzle, Light Rain, Rain, Heavy Rain, Intermittent, Hail Significant Weather Changes During Survey TIME Station Start Stop Total Response Sex Azimuth Comments BG 20 2109 2119 10 NO BG 21 2125 2135 10 NO BG 22 2139 2149 10 NO BG 23 2158 2708 10 NO BG 19 2230 2240 10 NO		BG 25	2301	2311		No			
THP/Plan Area Being Surveyed Bohemian Grove NTMPUnits All Watershed Smith Cr/Russian & (1-06NTmp-01(SoN)) Weather Complete THP Visit? (V) N Wind Calm Breeze, Moderate, Windy, Gust Cloud Clem Scattered, Overeast, Fog Precipitation Gry Fog, Misry, Drizzle, Light Rain, Rain, Heavy Rain, Intermittent, Hail Significant Weather Changes During Survey TIME Station Start Stop Total Response Sex Azimuth Comments BG 20 2109 2119 10 NO BG 21 2125 2135 10 NO BG 22 2139 2149 10 NO BG 23 2158 2708 10 NO		BG24	2245	1		No			
THP/Plan Area Being Surveyed Boliem in Grove NTMfUnits All Watershed Smith Cr/Russian & (1-06NTmP-011SoN) Weather Complete THP Visit? (V) N Wind Calm Breeze, Moderate, Windy, Gust With other visit? Cloud Clan Scattered, Overeast, Fog Precipitation Dry Fog, Misry, Drizzle, Light Rain, Rain, Heavy Rain, Intermittent, Had Significant Weather Changes During Survey TIME Station Start Stop Total Response Sex Azimuth Comments BG 20 2109 2119 10 NO / BG 21 2125 2135 10 NO BG 22 2139 2149 10 NO BG 23 2149 2149 10 NO BG 24 2149 2149 10 NO BG 25 2149 2149 10 NO BG 26 27 2149 2149 10 NO BG 27 2149 2149 2149 2149 2149 2149 2149 2149							Andrew Control of the		
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	<u>ier</u>			1-06NT	nP-	011504)	ts All Watershed: Complete THP Visit?	\mathbb{Q} N
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	Start	Stop	•	Response	Sex	Azimutl	h Comments	
8435		0347	10	NO				
18907	· .	0407	10	NO				
BG106	0413	0423	_lo_	No.			_	
8G05		0436	10	No			_	
BG 03		0450	10	No		anna (1910-1904) - Camana Camana		
BG04		0503	10	<u>No</u>			mad 7" l	
BGOI	1 050	0517	10	No	····			
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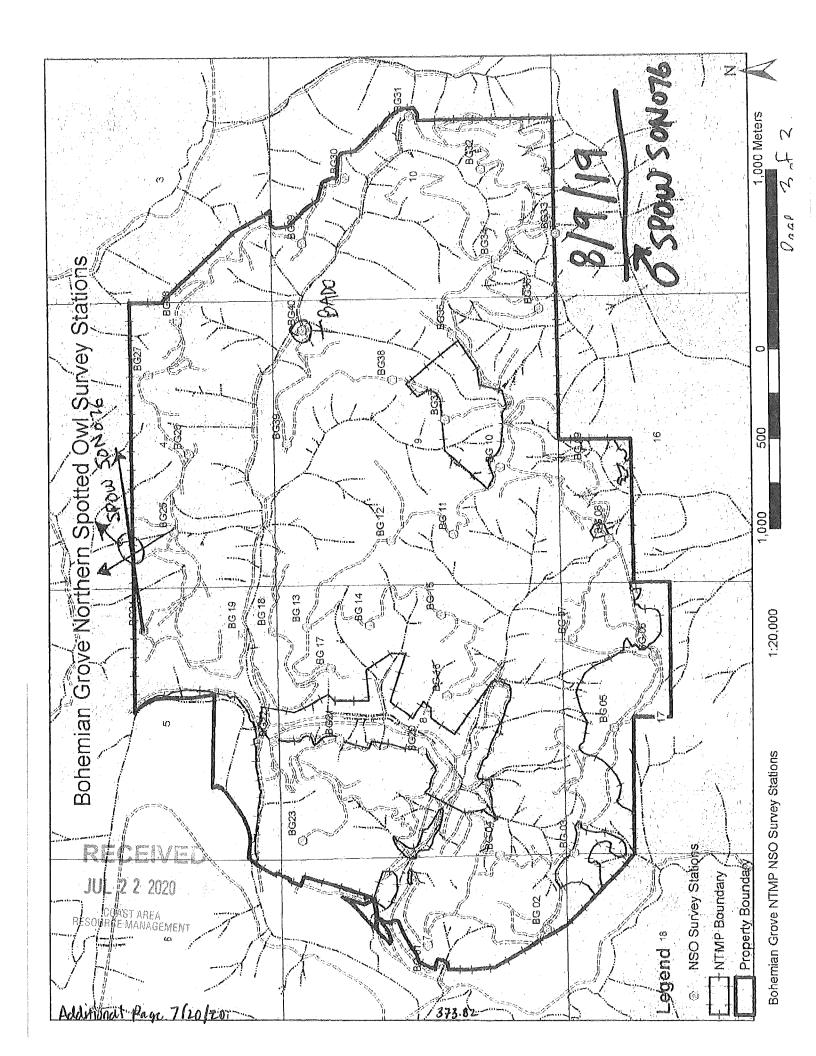
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			•					Vyy) Landowner Bohemian Grave
								Section(s) 3-10, 16-18
	THP/Pla	ın Area E	Being Su	rveyed (Bohamian G	scove 1 NP-r	1150N)	s All Watershed Smith Cr/Russian River
	Weath	er		`			(Complete THP Visit? 🟈 N
	Wind: Cala	Hreeze Me	derate, Win	dy, Gust			,	With other visit?
	Precipitatio	ar, Scattered, on Ory Fog,	Misty, Driz	zle, Light I	Rain, Rain, Heav	y Rain, I	ntermittent, H	Other THP ^{oS}
	Significant '	Weather Char	nges During TTM		- 1110 mar source and the Taylor and the same and the sam		- Chamber of Property	
	Station	Start	Stop		Response	Sex	Azimuth	Comments
ſĩ	BG 20	2010	2023	13	No		7	
f".		2027	2037	10	No		A second	
i d	86 22		2051	10	No		a er ramagurjandenskriverskriverskriverskriverskriverskriverskriverskriverskriverskriverskriverskriverskrivers	
		2101	2111	10	No			
	*	2130	2140	10	No			
	BG 24	2146	2156	0	Yes, 2153	O	83°	* SPOW & very faint, distant * SPOW & faint-same des detededes
	BG 25	2201	2207	6	Yes, 2204	0	327°	* SPOW & faint-Samed as dereded Off
•	-	2211	2221	10	No	The sales of the sales	and the second s	
-	BG 27		2237	10	<u> </u>			
		2244	2254	10	No			
}-		2315	2325	10	No	ļ		
	BG 16		2346	10	No No		(A)P), PPP)P was not measure and make	
Ę-	BG 15	2350	0000	10	No		.,	RECEIVED
	A	0000	0030	10	No	 		JUL 2 2 2020
	BG 12		0044	10	No			COASTAG
	BGII	0049	0059	10	No			RESOURCE MANAGEMENT
	BGIO	0106	0116	10	No		Problem Brown Brown Williams	
	BG 08 BG 09	0121	0131	10	No			
ļ.	BG 09	0135	0145	10	No			-
	BG 35	0151	1020	10	Ho			The second of the second
		0213	0223	10	Yes, 0222	¥_	@Statio	* BADO & Ostation lister only for durate *Station skipped due to BADO & BG40
	BG39	N 17 17 5			<u> </u>	<u></u>		1/25/orion skipped due to 17100 & 1990
į	PG 28	0230		10	No	***************************************		
l	B437	0244	0254	10	l No	1	1	
SON	Owl Re	sponse L	ocation	(s)				
1076 #076					Section	1/4	sec	1/16sec1/64sec
Sex O	ÚTM E	East 50	763	U	TM North	425	9039	Coordinate system NAD 83
	2) Tow	nship	_ Range	all distributions are not only	Section	1/4	sec	1/16 sec 1/64sec
Sex	UTM E	ast		U	IM North_			Coordinate system
	Additio	onal Cor	nments					
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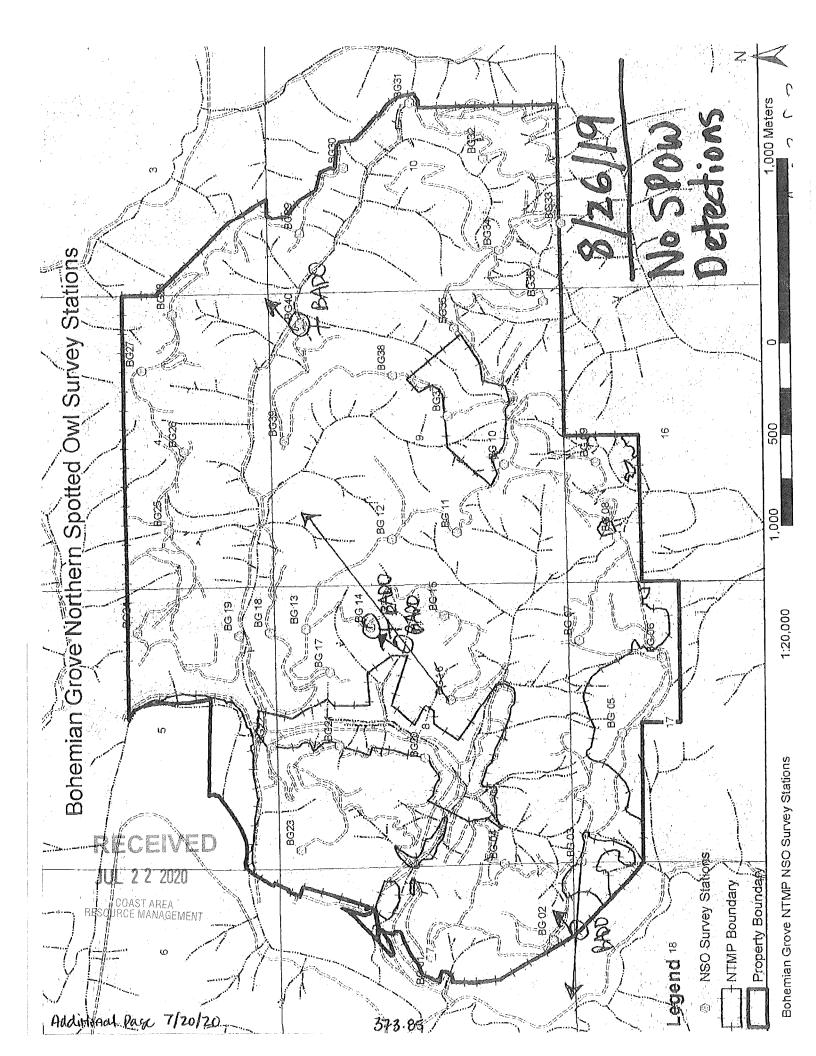
	THP/PI Weatl		Being Su	rveyed (Bohemian 1-06NTMF	Grov -011	isori) (S All Watershed mith Cr/Russian Complete THP Visit? (Y) N
	Clouds: Ci Precipitati	n Breeze M lear, Scatterer ion Dry Fog Weather Chr	(OvercasOF , Misty, Driz	iog zle, Light I Survey	Rain, Rain, Heavy	/ Raîn, l		With other visit? Other THP'Sait
	Station	Start	Stop	harmonia territoria de la constanta de la cons	Response	Sex	Azimuth	Comments
ĺ	BG107	T	318 c	10	No		7	
	BG06		0332	10	No			1
	BG 05	0336	0346	10	No.			* WESO e Station
	BGO3		0400	10	No		and the second s	
	BGOY	0404	0414	10	NO	Table of a transfer		
	BGOL	1 -	0429	10	No			
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	Owl R	esponse	Location	(s)				
					Section	1/4	sec	1/16sec1/64sec
	UTM	East		U	TM North			Coordinate system
	_2) Tow	mship	Range		Section	1/4	sec	1/16 sec1/64sec
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	man Proposition of the Comment						- V - Swit	7/20/20 Page Zof 3



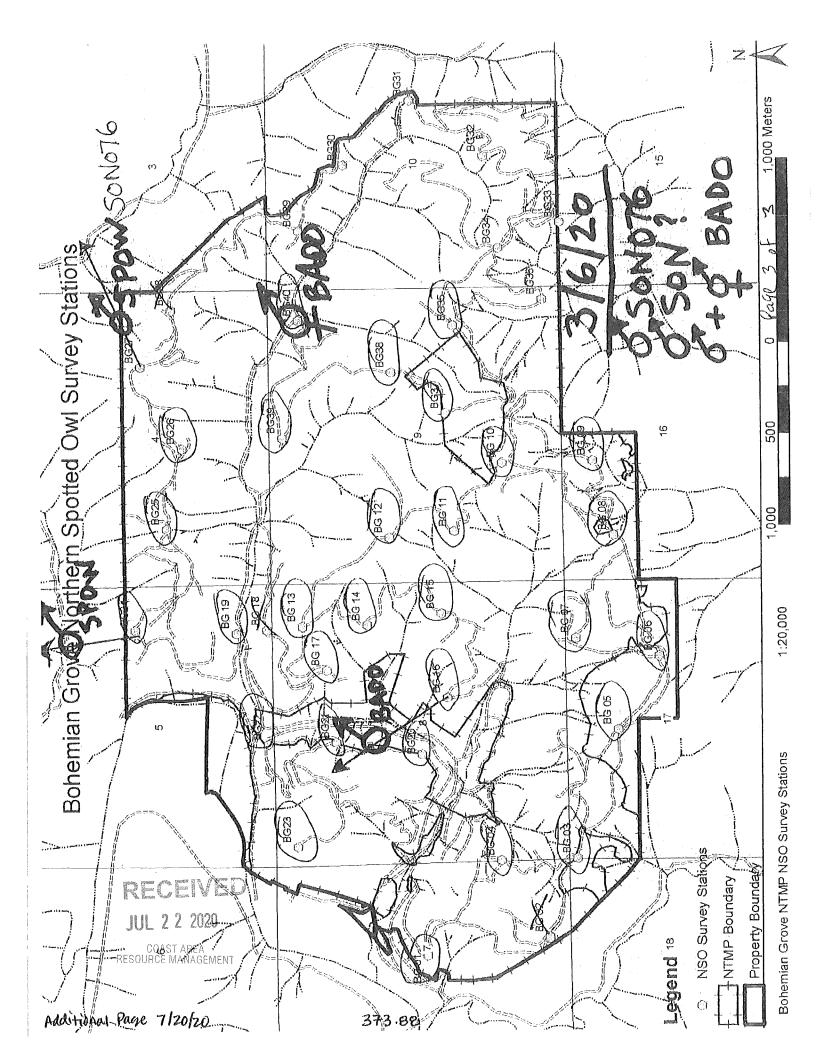
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			Ū.	TM No	orth		500	Coordi.	nate system	1111 2 2 2020
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THP/P	lan Area	Being St	irveyed (Bohanian Gi 1-06NTM	<u>ove</u> N P-01	Mur Unit	Section(s) 3-10, 16-18 Is All Watershed Smith Cr/Russian K	ive.
Weat Wind Ca Clouds: C Precipita	MEP MBreeze, M Jear Scattere	oderate, Wir Overcast) , Misty, Driv	ndy, Gust Fug tale, Light	Rain, Rain, Heav			With other visit?	
.,		TIM	E					
Annual Control Communication C	1 Start	Stop		Response	Sex	Azimuth	a Comments	
BG 28 BG 40	0245	0250	10 5	No Yes,0247	7	Ostation	* BADO & estation, end early afterd * Station dropped due to BADOS	etah 1086
8G38 8G37	0256	0306	10	NO	75-77-a and about the following		A Station on the	
BG 35		0339	10	No_				
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1) Tov	Gact	Range) 	PTM Mosts			1/16sec1/64sec Coordinate system	
2) Tov	vnship East	Range	<u> </u>	Section	1/4	sec	1/16 sec 1/64sec Coordinate system	
Addit	ional Co	mments					JUL 2 2 202 COAST AREA RESOURCE MANAGEA	_
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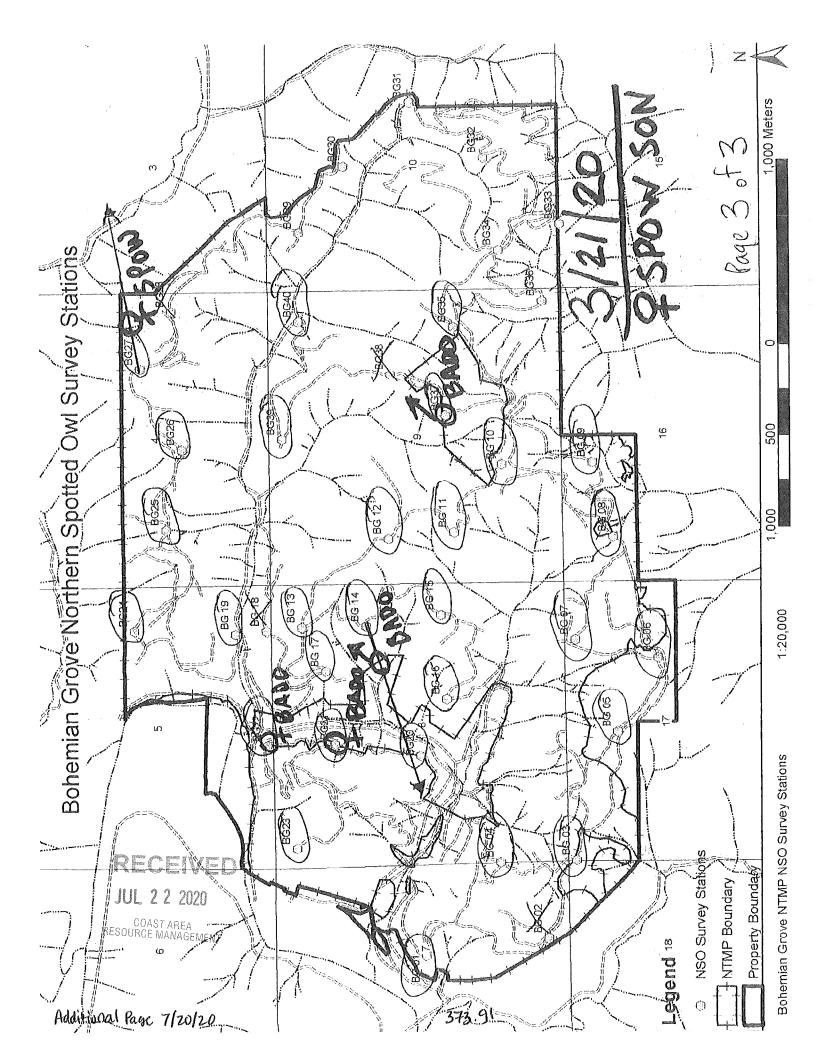
(Calling .	Area -	Townsh	ip/	N Rang	ge	low	Section(s) 3-10, 16-18	
,	THP/Pla	in Area E	Being Su	rveyed	Bohemlan N Tin P	600	<u>رح</u> Units	s LOZO NTOWatershed Smith Cr/Ross, and live stot-checks	ı
,	Weath	er			•		(Complete THP Visit? (V) N	
	Win d: Calir	Breeze, Mo						With other visit?	
	Clouds: Cle Precipitatio	ar, Scattered	Overcast) F	og zle. Light f	Rain, Rain, Heavy	Rain,		Other THP"S	
	Significant	Weather Cha			tarted ca	lin,	turned 1	to breeze @ 2130	
	Station	Start	<u>TIMI</u> Stop	<u>Total</u>	Response	Sex	Azimuth	Comments	
	3620	1931	19411	10	NO		100000000000000000000000000000000000000		
6	36,21	1948	1958	10	No				
. [3G127	2001	2011	ίδ	No				
	3423	2023	2033	10	NO				
	BG191	2051	201	10	No No			Wiscons very fait distant in NE	și
		2110	2/20	10	NO	A	17.75	WOOD IT I WAS A STATE OF THE ST	-
<u> </u>	5416	7132	2142	10_	Jes, 2135	8	345_	* BADO & faint t echoing - only 2 8-note calls during survey	7
1	26.15	2147	2157	10	ND			10 hote Calls out in Juney	
		2202	2212	10	NO				
K		2716	7.226	10	NO				
Ì	3617	2230	2240	10	No				
	3411	2244	2254	10	No				
	Section 1	2259	2309	10	No			-	
]	3608	2315	2325	01	No			-	
1	3G 09	2327	2339	10	No	, commences of the second			
-	3407	2348	2358	10	NO				
	است کا کا	0006	0016	10	NO No				
Į	3603	00/35	2045	10	No				
	3604	0048	0058	10	NO				
H			0117	10	NO			1 1 1 more thank	
	B/302							*Station no longer accessible due	l
-	BG35		ग्राप्	[8	NO			-	
	BG 38' 1	0154	0204	10	<u> </u>				_
n 2 84	BJI DO	sponse I	ocation	(e)					
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168	UTM E	last 5ϵ	288	2 U'	TM North_	425	59164	Coordinate system NAD 8 3	
2 7	2) Tow	nship	Range		Section	1/4	sec	1/16 sec 1/64sec	
3 12674	UTM E	ast5	01189	U	TM North_	12F	59346	1/16 sec 1/64sec Coordinate system NAD § 3 1/16 sec 1/64sec Coordinate system NAD § 3	
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					Additional P	373.6		COAST AREA RESOURCE MANAGEMENT	

Calling Area - Township 7N Range 1D w Section(s) 3-10, 16-18 THP/Plan Area Being Surveyed Beneficial Grove Units 2020 NTO Watershed Say 14 Greek/Rossian Ril DTM P Weather Weather Weather With other visit? V N With other visit? Y N With other visit? Y N With other visit? Other THP's Significant Visiting Policy Right States I state to Significant Visiting Comments of Significant Visiting Co	Surveye	or <u>Mi</u>	ke S	tephe	15 Date 03/	106/2	<u>@</u> (mm/do	l/yy) Landowner <u>Bokemian Grou</u> g
Wind Charles Wind Charles Work, Guer Conditions. State of Charles Wind Other Visit? With other visit? With	Calling	Area -	Townsl	nip <u> </u>	N Ran	ge l	0 w	Section(s) 3-10, 16-18
Wind Charles Wind Charles Work, Guer Conditions. State of Charles Wind Other Visit? With other visit? With	THP/PI	an Area l	Being St	ırveyed	Bohemian on NTMP	Grov	<u>U</u> Dnit	3 2020 NTO Watershed Smith Creek/Russian Ri
Cloude Clair Statement State Clair State				****				
Dec	Clouds: C	car, Scattered	d Overcast, Misty, Driz inges During	Fog zle, Light I Survey W	Rain, Rain, Ucav	y Rain, F5 🕡		Other THP"S
Delication Part Stays of Stays Delication Part Stays of Stays Delication Part Stays of Stays Delication Delicatio				Total		Sex	Azimuth	Comments
Owl Response Location(s) 1) Township Range Section 1/2	B439	0208						7
Owl Response Location(s) 1) Township Range Section 1/2	BG 40	0223	0233	10	Yes, 8216	¥	310,263	than & BADO replies @ 263 250m than & BADO replies @ 263 250m they join + Start caterway has
Owl Response Location(s) 1) Township Range Section 1/16 sec 1/64sec UTM North Coordinate system Additional Comments Ves. 0358 0360 10 10 10 10 10 10 10 10 10 10 10 10 10	8477	625D	175%		•			
Owl Response Location(s) 1) Township Range Section 4 sec 1/16 sec 1/64sec UTM East UTM North Coordinate system 2) Township Range Section 4 sec 1/16 sec 1/64sec UTM East UTM North Coordinate system 2) Township Range Section 5 section 7 sec 1/16 sec 1/64sec UTM East UTM North Coordinate system 2) Township Range Section 7 sec 1/16 sec 1/64sec UTM East UTM North Coordinate system Additional Comments PRECEIVED Additional Comments	B427			10	Yes,0258	8	67°	Comes closer to station 50NO76
Owl Response Location(s) 1) Township Range Section 4 sec 1/16 sec 1/64sec UTM East UTM North Coordinate system 2) Township Range Section 4 sec 1/16 sec 1/64sec UTM East UTM North Coordinate system 2) Township Range Section 5 section 7 sec 1/16 sec 1/64sec UTM East UTM North Coordinate system 2) Township Range Section 7 sec 1/16 sec 1/64sec UTM East UTM North Coordinate system Additional Comments PRECEIVED Additional Comments	BG26							destation & previous station
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1) Township Range Section ¼ sec 1/16 sec 1/64sec UTM East UTM North Coordinate system 2) Township Range Section ¼ sec 1/16 sec 1/64sec UTM East UTM North Coordinate system Additional Comments RECEIVED COAST AREA RESOURCE MANAGEMENT Additional Page 7/20/20	BG24	0324	0334	jΟ	Yes, 0326	₫.	353°	off-property Stays down Here for duration of survey
1) Township Range Section ¼ sec 1/16 sec 1/64sec UTM East UTM North Coordinate system 2) Township Range Section ¼ sec 1/16 sec 1/64sec UTM East UTM North Coordinate system Additional Comments RECEIVED ST3.87 Additional Paget 7/20/20								
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Alditional Paper 7/20/20						372 6	37	COAST AREA RESOURCE MANAGEMENT
The state of the s	A construction of the cons	adach II Children						0/20 Page 20f 3



Clasert Circ. Souther Circ. Souther Changes Clasert Circ. Souther Changes Clasert Changes Clas	Clauds: Cic Precipitation		lodorate, Win	idy, Gust				Complete THP Visit? (V) N With other visit?
Significant Weiling Changes During Burray TIMBE	Significant	ar. Souttered	Overcast	Pog	Rain, Rain, Henv	v Rain	Intermittent. F	Other THP"S
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RG 16 120 2211 10 No RG 17 1215 1220 5 125 1218 9 82° 1218 9 82° 1218 1	the bed the affect		7	10		<u> </u>	<u> </u>	
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BG14 7327 2337 10 10 10 10 10 10 10 1	BG15	2313	1 1		No			
Coastable Coordinate system Coordinate Coordinate system Coordinate Coo	BGIY	2327	1	10	Yes, 2332	C W	2531	*BADO of doing Single trills
BG 12 2355 0005 10	PG13	2341	2351	10	No			1 / / July of the contract of
BG 1 D008 O0 8 ID NO BG BG D024 D034 IO NO BG BG D039 D049 IO NO BG D055		2355						
BG 10			1		1 .			7
BG08 0039 0049 10 NO					T	†		-
BG07			1					*NSWO P111° 22100m
BGO 6 A 11 O 121 10 N O		×				<u> </u>		
BG05 0125 0135 10 N 0								* WESO & 153° 26 25m
BG03 0144 0154 10 NO ** WESO fair (2) 79° \$\sim 50 m BG04 0159 0209 10 NO ** WESO fair (2) 79° \$\sim 50 m Owl Response Location(s) #0761) Township Range Section '4 sec 1/16 sec 1/64 sec UTM East 5 5 20 12 UTM North 4 259 164 Coordinate system MAD 8 3 2) Township Range Section '4 sec 1/16 sec 1/64 sec UTM East UTM North Coordinate system RECEIV Additional Comments JUL 2 2 202	1	Total Control of the	-		-	1		
BG04 0159 0209 10 NO						1.		* WESO Pair P 179° 250m
Owl Response Location(s) #0761) Township Range Section				1		 		1
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UTM East UTM North Coordinate system RECEIV Additional Comments JUL 2 2 202	EOIMI	"	<u> </u>	<u> </u>	***			
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373.89 Additional Page 7/20/20					A 4 4 2 1			

Survey	or Mike	2 Ste	phens	∑ Date <u>0.3</u>	/21/	/ <u>zə</u> (mm/do	d/yy) Landowner <u>Bohenjan Gr</u> o	ve
							Section(s) 3-10, 16-18	
THP/P	an Arca I	Being St	ırveyed	Bohemian	Gave	<i>My</i> Onit	SZOZONTO Watershed Swith Cr/Ru	55.4
Weatl	ner						Complete THP Visit? 🕎 N	
Cloude	m Breeze, M leay, Scattered ion: Dry Fog Weather Cha	Overcast F	⁷ og zle, Light Survey	Rain, Rain, Heuv SKY Cle	y Rain, ACLIAC		With other visit? Other THP"S Init	
Station	Start	Stop	Total	Response	Sex	Azimuth	Comments	waterspecialistic and the first of the second secon
BGOL	0216	0226	10	No	***************************************			
BG09	0241	0251	10	NO				
BG 35 BG 37	0256	0306	10	, No	3007		11010 3 110001	
BG37	0317	0327	10	Yes, 0323	8	(15tation	only after he shows up	min treet
							and goes series of orner	63, 1 1151
01.40	Daniel Control				<u> </u>	1	* Station skiffer due to	8400081
BG38	2.0.7	02117	10	No			*Station Skipped own to	DITLOCK FA:
BG39	0337	0347		No		<u> </u>	-	
Dato	0352	0402	10_	I MO				
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service	1		Note that the second se					
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COMMINGENCY WATER OF THE CO.			**************************************				JUL	2 2 2020
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Owl R	esponse I	Location	(s)					
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UTM I	East		U	TM North_			Coordinate system	
			3	Section	V	sec	1/16 sec 1/64sec 1/64sec	
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Additi	onal Com	iments						
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DATE: W			al apple and the second	2	73.	96		
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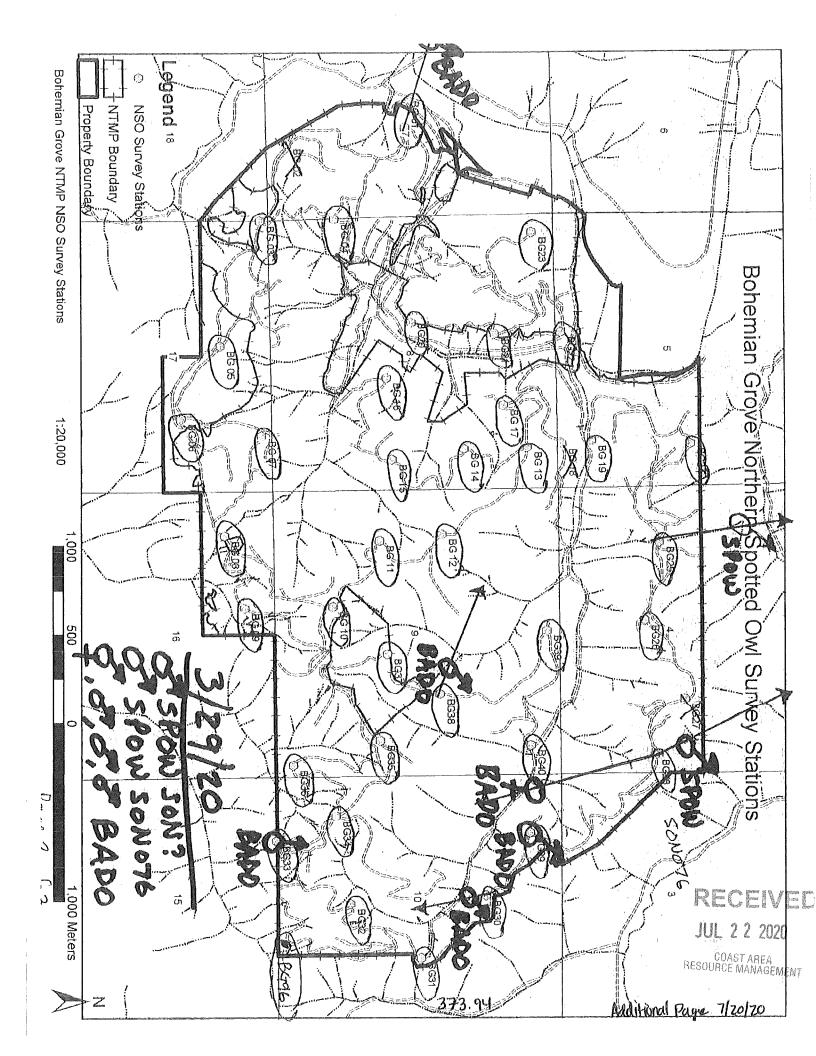


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2009	2019	10	No			4 -
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2041	1001	10	167 5012	<u>o</u> .	3,76	The port bear down this
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			2141			listening after defecting P. R.
						500076
2128	2128	10	1	· · · · · · · · · · · · · · · · · · ·		& NSWO P 223° 2 250m
4 60	4130	10	100			* NSWO R 223° 2 250 m * Station dropped due to SPOW
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7335	7345		1			JUL 22 2
						COAST ARE RESOURCE MANA
						- avaga
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			1	Patient of Worldton	-	*KWESO@ 235° ≈ 75 m
	2025 2041 2059 2114 2128 211 2225 2240 2253 2335 2349 2005 2035 2006 2035 2048	2041 2051 2059 2109 2114 2124 2128 2138 2111 2221 2221 2235 2240 2250 2253 2303 2357 2317 2320 2330 2335 2345 2349 2359 2005 0030 2035 0045 2048 0058	2041 2051 10 2059 2109 10 2114 2124 10 2153 223 10 2211 2221 10 2215 2235 10 2240 2250 10 2253 2303 10 2307 2317 10 2320 2330 10 2335 2345 10 2349 2359 10 2005 2015 10 2020 2030 10 2035 2045 10	2128 2138 10 No 2(53 2203 10 No 2211 2221 10 No 2215 2235 10 No 2240 2250 10 No 2253 2303 10 No 2357 2317 10 No 2320 2330 10 No 2335 2345 10 No 2349 2359 10 No 2349 2359 10 No 2349 2359 10 No 2005 \$\infty\$10 No 2005 \$\infty\$15 10 No 2005 \$\infty\$15 10 No 2006 \$\infty\$15 10 No 2007 \$\infty\$15 10 No 2008 \$\infty\$15 10 No 20048 \$\infty\$15 10 No	2128 2138 10 No 2(53 2203 10 No 2211 2221 10 No 2215 2235 10 No 2240 2250 10 No 2253 2303 10 No 2357 2317 10 No 2320 2330 10 No 2335 2345 10 No 2349 2359 10 No 2349 2359 10 No 2005 \$\infty\$10 No 20048 \$\infty\$10 No	2041 2051 10 Yes, 2043 C5 352° 2059 2109 10 Yes, 2106 67 Restation 2114 7124 10 Yes, 2117 6 767° 2121 67° 333° 2121 67° 333° 2121 67° 333° 2121 67° 333° 2121 67° 2221 10 No 2211 2221 10 No 2240 2250 10 No 2253 2303 10 No 2367 2317 10 No 2320 2330 10 No 2349 2359 10 No 2350 2350 2000 20

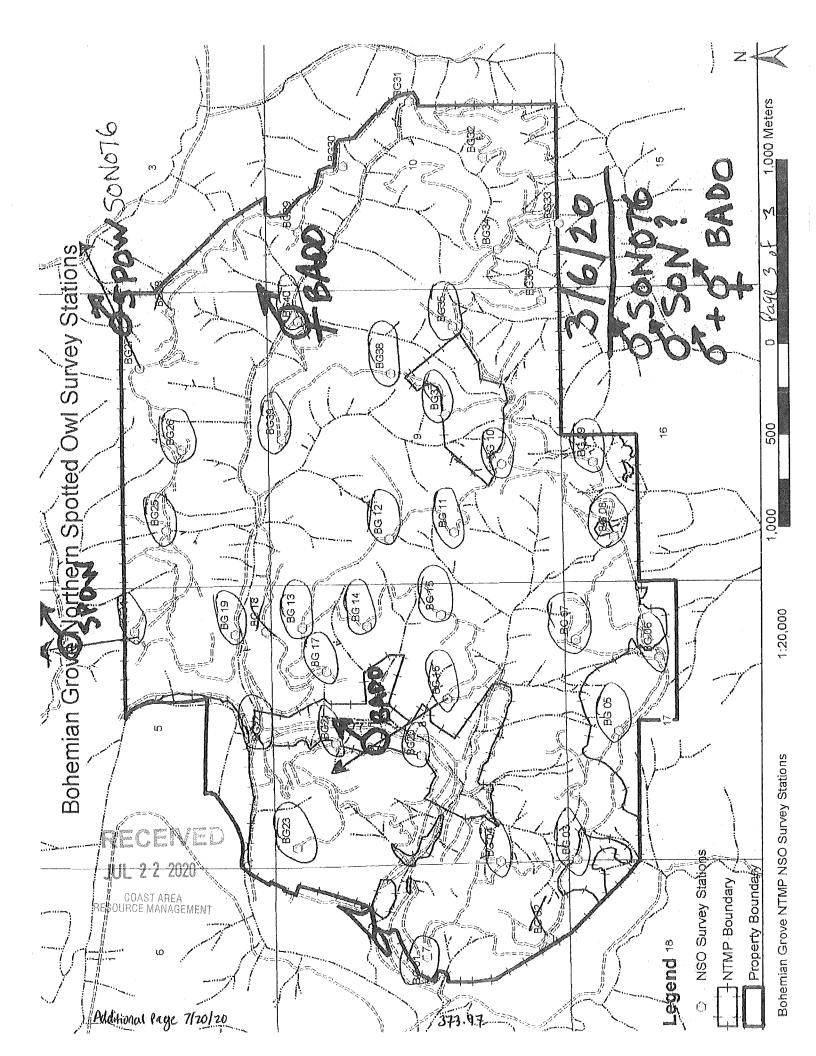
Surveyo	or Mik	<u>e Ste</u>	phens	Date <u>03</u>	129/2	<u>/////////////////////////////////////</u>	1/yy) Landowner Bohemian Grove
Calling	Area -	Towns	hip	Ran	ge		Section(s)
-				Bohemian	Trove	<i>NTmf</i> Unit	s All-Ropety Watershed Smith Col Russian Run
Weatl	1er					(Complete THP Visit? (Y) N
Clouds: C	m Breeze, M ear, Ceattered on Dry, Fog Weather Cha	Dovercast,	Fog	Rain, Rain, Heav	y Rain, 17218		With other visit ? Other THP"S tail
Station	Start	Stop	Total	Response	Sex	Azimuth	Comments
<u>BG03</u>	0102	0112	10	No			
BG04		0125	10	, No		- 50	and the track Havilla
BG 01	0129	0139	10	Yes 0137	0	2880	*BADO 2 × 750th across Hwyllb NSWO @ Z × 200m
			 				NOW C X COOM
BG 20		0154	10	No			
BG 21		0214	10	No			wayou Q 130 for interior
BG 22		0227	10	No	·		* GHOW @ 13° faint/distant * NSWO@313° = 1000 m
BG 23	@234	0244	10	No			* N>WO@315 & 1000 m
BG 40		0315	12	No			
<u>BG39</u>	0329	0339	10	NO	34	1207.75	* BADO 8 = 150m, I listen for duration
	0343	0353	10	Yes, 0351	07	293	A DADO 8 ~ DOM, I DITENTO CONTAINE
BG 37	0356	0406	ID	No			
BG 35	0412	c422	10	No			
BG 36		0436	10	No	***************************************		, ,
BG 34	0439	0449	10	No	الآب	0.11	* BADO 8 at station, I listen for durat
BG 33	0453	0503	10	Yes 0457	0	(CU) tertion	A BADO & at Station, Discourse
BG 34	0507	0517	10	No_			
BG96	0522	0532	10	NO	0	1570	* BADO & nearby 250 m
BG 30	0538	0548	10	Yes,0546	<u> </u>	121	K Dripo & ne-city - JUM
BG31	0552	0602	10	ND			

	1		<u> </u>		I		
Owl Re	esponse I	Location	.(s)				
1) Tow	nehin	Range	pa.	Section	1/4	sec	1/16 sec 1/64sec
ÚTM E	East		U	TM North		***************************************	Coordinate system
2) Tow	nship	Range	e	Section	1/4	sec	1/16 sec 1/64sec
UTM I	East	-	U	TM North_			Coordinate system 1/16 sec
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Additio	onal Com	iments					•
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							Page <u>Zof 3</u>



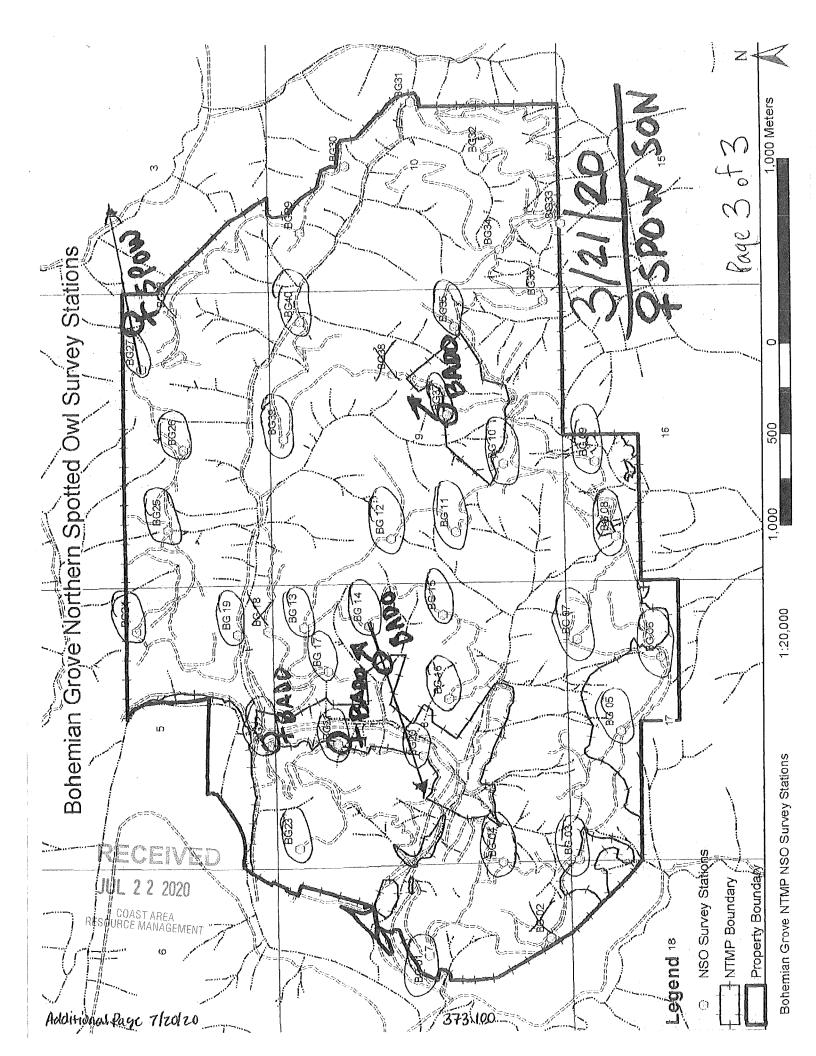
,								d/yy) Landowner Bokemian Grove
				•				Section(s) 3-10, 16-18
	THP/Pla	nn Area I	Being Su	ırveyed	Bohemlar NTMP	60	<u>ve</u> Unit	s 2020 NToWatershed Smith Cr/Ross, and ive
	Weath						•	Complete THP Visit? (Ŷ) N
	Wind: Calif							With other visit?
	Clouds: Cle Precipitatio	ar, Scattered on: Dry Fog	Overcastyl Misty, Driz	rog zie, Light I	Rain, Rain, Heavy	y Bain,	Intermittent, 1:	Other THP"S
	Significant \	Weather Cha	inges During TIM	;Survey_S IE	turted ca	e lers,	turned.	FO breeze W 2130
	Station	Start	Stop	Total	Response	Sex	Azimuth	Comments
	BGZO	1931	1941	10	NO		201110701	
	BG 21	1948	1958	10	No			
	BGLL	2001	2011	10	No No	,,,		
ļ	BG 23	2023	2033		170			
	RG 191	2051		_10	No			KUSUR VERY faint/distantin NE
:	8917	2110		[0	NO	8	1.2.753	* BADO & faint t echoing - only 2 8-note calls during survey
	BG16	436	2142	_10	Yes, 2135		347	Frank Taint Techony
}	BG15	2147	2157	10	ND			o note calls ouring survey
	8614		1	10	· NO			
		2716	2226	10	NO			
		2230	2240	10	No			
	BUIL	2244	2254	10	No			
	BG10	2259	2309	10	NO			
	BG08	2315	2325	iδ	Ŋο			Entry Entry Only Process of the American
	BG 09	2321	2339	_10_	No			RECEIVED
	100	2348	2358	10	No			JUL 2 2 2020
	15	0006	i	100	- No	·		
	BG03	007	0031		No			COAST AREA RESOURCE MANAGEMENT
		00 22		10	NO			
ŧ	BGOL	01070	0117	10	NO	·····		-
	BG02							* station no longer accessible due
	BG35	0134	0144	18	No	, dr		1. to 21/26 6 station + could conside
	BG 38		0204	10	N0			
	117		•	,				
5 powers	40Wl Re:	sponse L	Location	(s)	6			1164
50NO768	7 1) Towi	nship	Range	2	Section	<u></u>	sec	1/16 sec 1/64sec 1/60 5 3
	UIM E	ast <u>⊃</u> ₹	Dange	<u>Z</u> U,	HVI Nortn Section	<u> 17 5</u>	99169	1/16 pag 1/64 pag
6N 30	UTM E	ast 5	21189	U	ΓM North_	-12E	59346	1/16 sec1/64sec Coordinate system_NAD § 3 1/16 sec1/64sec Coordinate system_NAD § 3
NOW & Bar								
	Addition	nal Com	ments					
	Marchael State (Control of Sta				CONTRACTOR OF THE CONTRACTOR O		100 miles 100 mi	
			emment had be claimed as the model of the mo	Year to	, sa	373.4	15	
				AND THE PARTY OF T	Additional			17.0
			Manager of the Particle Service	· Old and a supplied on the contract of the co	L. M.W. SLINKE,	- In-J	J 1 1 00	Page / of 3

Survey	or <u> </u>	ke S	tephe	15 Date 03/	106/2	Q (mm/do	d/yy) Landowner Bohemian Grove
Calling	Area -	Towns	hip	N Ran	ge <u>l</u>	DW	Section(s) 3-10, 16-18
THP/PI	lan Area I	Being St	irveyed	Bohemian (NTMP	400	<u>e</u> Unit	s 2020 NTD Watershed Smy" the Croek/Rossian Ri
Weatl		·	(1),				Complete THP Visit? Y N
Clouds: C	m Breeze, M lear, Scattered ion: Dry, Fog Weather Cha	(Overcast.)	Fog zzle, Light Survey W	Rain, Rain, Heav 1154 - 5 Fovy	y Rain, l HS (2)		With other visit? Other THP'S lail qets heavier until and of Survey
	Start	Stop	Total	Response	Sex	Azimuth	Comments
BG39	0208	0218	10	No			
<u>BG40</u>	0223	0233	-10	Yes, 0276	1	310,263	BADO replies tirste 310 2 100m
							than I BADO replies @ 263 250m
							BADO replies firste 310° a 100 m than & BADO replies @ 263° 250 m they join + start caterway has I delide to stop calls + listen & 022
8427	0250	0250					1 . 4.
8421	0250	0300	10_	Yes,0258	0	67°	or spow responds clownhill off-proportions closer to station 50N076
·						1	
BG 26	- Audit damp						Astation skipped due to spow obstection a previous station
August Stewn Lines	ANTONO PROPERTY AND TAXABLE PARTY AND THE		PREPROPERTURA AND ALAMA AND AND AND AND AND AND AND AND AND AN				obstaction a previous station
B425	0309	0319	10	No	X37**	2 = 20	*85 POW responds downlill off-property stays down Here for duration of survey
BG24	0324	0334	10	Yes, 0326	0'	353°	188 Show lesbourge Crown My
							duration of such the for
						***************************************	2010ch
Wildows Lond Code Inc.							
			Armetera				RECEIVED
							JUL 2 2 2020
							•
			60000000000000000000000000000000000000				COAST AREA RESOURCE MANAGEMENT
		<u> </u>					
Owl Re	esponse L	ocation	(s)				
						sec	1/16 sec1/64sec
UTM E	East	D		ΓM North_			Coordinate system
	msnip East		: U	Section IM North	74	sec	1/16 sec 1/64sec Coordinate system
	onal Com				and a second server	u villausa <u>aana akananina a</u> ndilinan (1899-1994-1999) Pri	
		annan schainnighte (1820) san friesan ich annach			721	O/	
				Additio		.96 192 7/2	0/20
to the transport of the second		1970 - 19		PARAGERITA	I INNE TO	~ g ~	Page 2 of 3



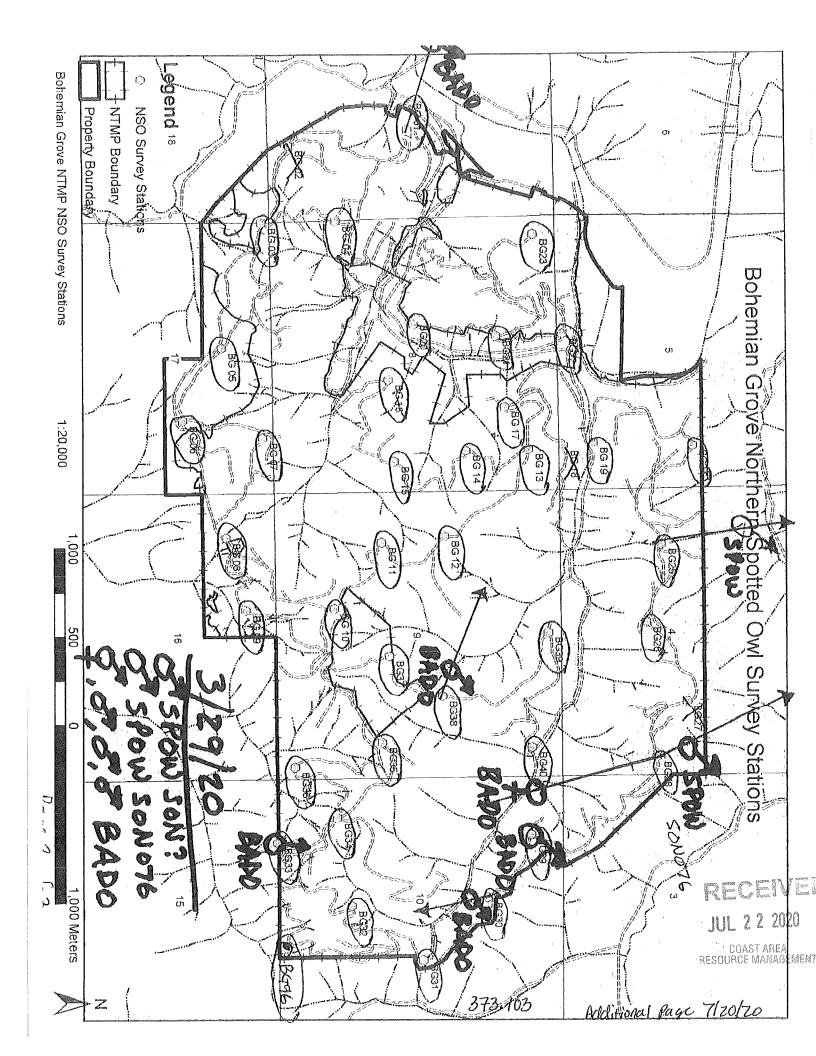
				- 1	•			d/yy) Landowner Barenical Grove
								Section(s) 3-10, 16-18
	THP/Pla	an Area l	Being St	ırveyed	Kohemian	Gus	<u>e UTW</u> Unit	s 2010 NTO Watershed SmithColRussian
	Weath	<u>ier</u>		· · · · · · · · · · · · · · · · · · ·			ı	Complete THP Visit? 👿 🖪
		n, Breeze, M						With other visit ?
	Precipitation	car, Scattered on Dry, Yog,	Misty, Driz	zle, Light l	Rain, Rain, Heavy	Rain,		Other THP"S
	Significant	Weather Cha	nges During TIM		***************************************		to succession that we will have been a successive to the successiv	
	Station	Start	Stop	Total	Response	Sex	Azimuth	Comments
[BG 201	1954	2004	10	1/0		1	
	B621	7010	2020	10	Youto	Q	Ostation	*BADO & Restation as I'm leaving *BADO & Form BGZI show up RSdalls I listen for duration of survey *BADO of Faint/distant echoing
	0(-21	2027	2037	10	Yes, 2031	8	05/15	*RADOR C REZI Shaw ORStoll
	BG 23	2047	7057	10	100		12-72-7-10	Tristo a for durate and a contra
	RG19	2114	7124	10	Yes ZIZI	0	470	X2400 7 C. Hill to to 1
	BG24		2141	10	No		 	TADAUG PAINTJAISTONI CENONG
	RG25		2156	10	No			7
	8676	2701	2711	10	No		1	
	BG27	7215	7220	5	Yes 2218	Q	820	KSPOW & contact calling in response
	176186		- Coll		1076-10	-F -	100	KSPOW & contact calling in response
	BG17	2238	2248	10	No			
	BG16	1258	2308	10	No			
	BG15	2313	2323	10	No			1
: :	BGIY	7327	2337	10	Yes, 2332	C5.	2531	*BADO of doing Single trills'
	BG13	2341	2351	10	No			
	BG12	2355	0005	10	No			
	BGII	0008	0018	10	No			
	BG 10		1034	10	No			
		0039	0049	1	NO			*N5WO &111° ×100m
	BG07	0055	0105	10	NO			
	BG06	0111	0121	10	NO			* WESO R 153° 2 25m
	BG05	0125	0135	10	NO			
	BGOT	0144	0154	10	NO			* WESO Pair @179° =50m
	BG04	0159	0209	10	NO			
°	Owl Re	esponse I	Location	(a)				
20N 14079 Sex Q	(1) Tow	nship	Range	3	Section	1/4	sec	1/16sec 1/64sec
Sex 🕏	UTM E	Bast 5	291	2 U	TM North	-		4 Coordinate system NAD 83
MEN#		nship			Section		sec	1/16 sec 1/64sec
Sex	UTM E				TM North_			Coordinate system
	oc.	onal Cor	nments					
	Specialistic Company of the Company	and the state of t						JUL 2 2 2020
	And the second s	ميرور المسار والمسار الماران والمرار المسار والمرار والمرار والمرار والمرار والمرار والمرار والمرار			7	777	70	COAST AREA RESOURCE MANAGEMENT
	-		ann ann an Aireann an			73.0	16 8c 7/20	20-06-07-07-07-07-07-07-07-07-07-07-07-07-07-
					EVACATTOITA	LIA	AC 1100	Page 1 of 3

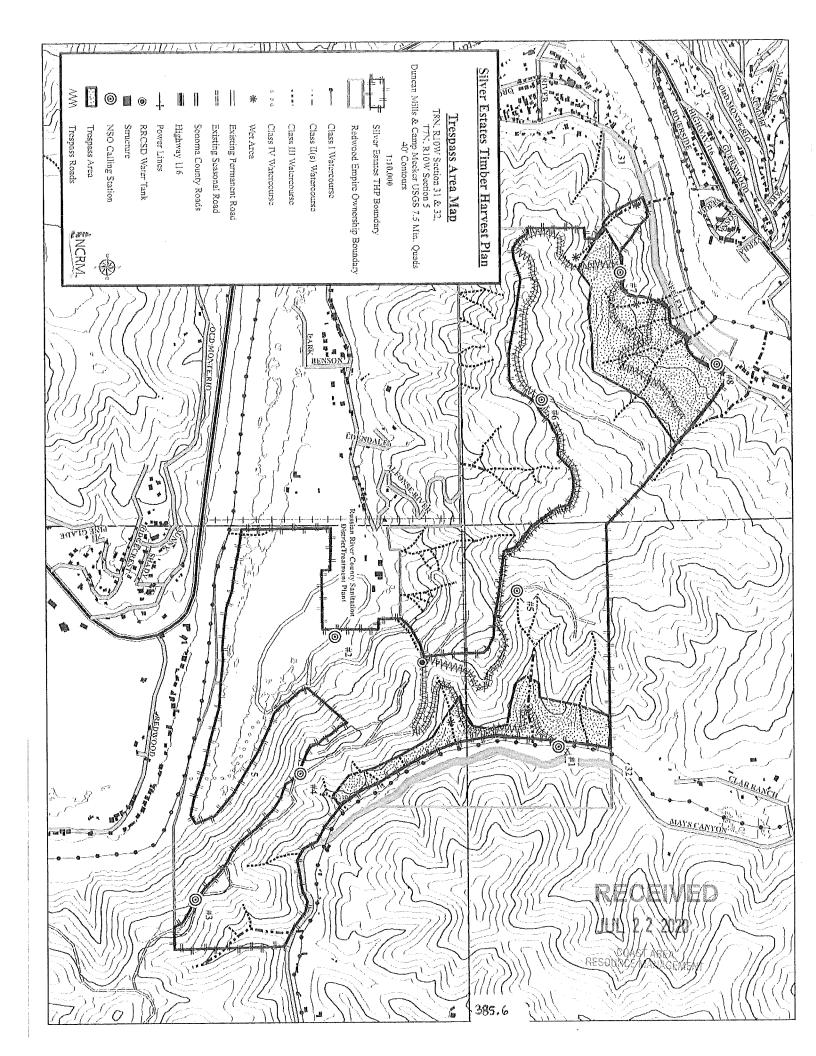
Survey	or Mik	2 Ste	phens	S Date 0.3	/21/	/ <u>rə (</u> mm/do	d/yy) Landowner Bohenjan Grove	
					•		Section(s) 3-10, 16-18	
							szozoNTo Watershed Smith Cr/Russic	า
Clouds: C	m Breeze, M	l, Overcast, I	og zle, Light Survey	Rain, Rain, Heav	y Rain, Actric		Complete THP Visit?(Ŷ) N With other visit? Other THP"S Hail	
Station	Start	Stop	Total	Response	Sex	Azimuth	n Comments	
BG01 BG09 BG35 3G37 BG38 BG39 BG40	0216 0241 0256 0317	0226 0251 0306 0327 0347 0402	10 10 10 10 10	NO NO NO Yes, 0325 NO NO	34	@Skahion	* BADO of arrives P Station i and does series of 8-notes, only after he shows up * * Station skipped due to BA	n freer I list
							JUL 2 2 2 RESOURCE MANAGE	2020
1) Tow UTM I 2) Tow UTM I	esponse l /nship East East onal Com	_ Range	U'	TM North_ Section	1/4	sec	1/16 sec1/64sec Coordinate system 1/16 sec1/64sec Coordinate system	
		7727		Add	.37 ihbna	3.99 1 Bage	7/20/20 Page 70f 3	



cattered, Ove Dry)Fog, Mist ther Changes I	y, Drizzle, Light I During Survey <u>(</u> FIME	Rain, Rain, Heavy Laht Dec Response			Complete THP Visit? (V) N With other visit? Other THP"S tail Other 0530
Cattered, Ove Dry Fog, Mist ther Changes I Tart St	rcast, Fog y, Drizzle, Light I During Survey <u>(</u> FIME				Other THP'S
	<u> </u>			Intermittent, H Starts	dail 0530
	<u> </u>				
	op rotai	Keenoneo	C1	A	Commence
100	rd 10	1 (sex	Azimuta	*WESO RSTATION
	19 10	No			7 1000
	35 10	V05 2043	~~~	35%	* SPOW of replies - fairt dista
1 70	21 10	162, 2013		<u> </u>	can harely hear down toward
					bottom of drainage. Literford
59 7/1	09 10	Nes 2106	3	Detation	& RADO & Ostation ilistentor
14 71	74 10	Ves 7117	<u>~</u> ~	1670	& BADOS fourth istant in botton
		2121	10	333"	1 spow of = 75m while I'm ins
					listening after defecting & BADO
					S6N076
28 21	38 10	No			* NSWO @ 223° 2 Z50 m * Station dropped Justo SPOW/BAD
					* Station dropped due to Stow/BAD
53 220	03 10	No			
11 22	21 10	No			
25 22	35 10	No		J.,	
		1			
					STANDA PRINTING ANTON ANTONIO DE LA PRINTING PARTIE.
			Tarantaa.oo aadadaa.ood b		RECEIVED
					JUL 2 2 2020
		NO			JUL 2 2 2020
					COAST AREA RESOURCE MANAGEMENT
				<u> </u>	
				<u> </u>	-
		1	service verticals		*WESO@235° ≈ 75 m
	59 2/4 14 71 53 226 11 22 25 22 40 22 53 23 57 23 20 23 35 23 349 23 05 00 35 00 048 00	28 2138 10 53 2203 10 11 2221 10 25 2235 10 40 2250 10 53 2303 10 57 2317 10 20 2330 10 35 2345 10 349 2359 10 05 0015 10 020 0030 10 35 0045 10	28 2138 10 No 53 2203 10 No 21 2221 10 No 25 2235 10 No 40 2250 10 No 53 2303 10 No 57 2317 10 No 20 2330 10 No 35 2345 10 No 05 \incident 10 No 05 \incident 259 10 No 05 \incident 25 10 No 05 0030 10 No 048 0058 10 No	28 2138 10 No 53 2203 10 No 11 2221 10 No 25 2235 10 No 40 2250 10 No 53 2303 10 No 57 2317 10 No 20 2330 10 No 35 2345 10 No 05 \$\infty\$10 No 05 \$\infty\$15 10 No 05 \$\infty\$10 No	259 2109 10 Yes, 2106 of Destroy 14 7124 10 Yes, 2117 0 167 2121 of 333° 253 2203 10 No 25 2235 10 No 25 2235 10 No 53 2303 10 No 535 2345 10 No 535 2345 10 No 535 205 10 No

Surveyo	or Mik	ie Ste	phens	Date <u>03</u> /	129/2	<u>zo (</u> mm/do	d/yy) Landowner Bohemi	an Grove
Calling	Area -	Towns	hip	Ran	ge		Section(s)	
THP/PI	an Area	Being Si	urveyed	Bohemian	, trove	NTm/Unit	s All-Property Watershed Smith	ite/Russian Nov
Weatl							Complete THP Visit?	N
Claude: (m)Breeze, N lear, Ceattere	Dovereast.	Fog	rs - m - 11			With other visit ?	
Precipitati Significant	Weather Ch	, Misty, Dri anges During TIM		ight de	, Rain, , 72 (8	Stats	1ail 0530	
Station	Start	Stop	Total	Response	Sex	Azimuth	Comments	
BG103	0102	0112	10	No				
BG04	0115	0125	10	No				· · · · · · · · · · · · · · · · · · ·
BGOI	0129	0139	10	Yes, 0137	O T	2880	*BADO 8 % 750th C NSWO C Z % Z	COOM
BG 20	0149	0159	10	No				
	0204	0214	10	No			1 . 0 : 30 (C1/151 1
BG 22		0227	10	No			* NSWO@313° ~ 10	int/distant
BG 23		0244	10	No			* NSWO@313° ~ [C	200 m
BG 40		0325	10	NO				
BG39	0329	0339	10	ND				
BG38	0343	0353	10	Yes, 0351	07	2930	*BADO 8 ~ 150m	I listen for duration
7	0356	0406	10	No]	
BG 35	0412	0422	10	No				
BG 36	0426	0436	lo)	No				
BG 34	0439	0449	io	No				TILL I dust
BG 33	0453	0503	ĺD	Yes 0457	3	Destation	* BADO & at station,	L'Isten for Cours
BG 32	0507	0517	10	NO.				
B496		0532	10	NO				مس
BG 30 BG 31		0548	10 10	Yes,0546	01	157"	* BADO & nearby =	50 m
A 24 21	<u> </u>				***************************************	•		
							-	RECEIVEL
								JUL 2 2 2020
								JOF 7 7 7070
WARREST WARRANT TO THE TOTAL PARTY.								COAST AREA RESOURCE MANAGEMENT
Owl Re	esponse l	Location	(s)					
	nship		` '	Section	1/4	sec	1/16 sec1/64sec	
	East			TM North_			Coordinate system	
	nship		e	Section	1/4	sec	1/16 sec 1/64sec	
	East		U	TM North_			Coordinate system	manifolds of the state of the s
Additio	onal Com	nments						
		40 284 25-170 (10 at 17 million	TO A THE TOTAL TO THE PARTY OF			//////////////////////////////////////		
	>-1939p=-031424700			37	3.10	12		
			<i>f</i>	37 Additional	Page	7/20	/20 Page 2	20f 3





UNIT, CalT, ARV

PART 1

From:

Jamie Pusich <jpusich@ncrm.com>

Sent:

Wednesday, July 22, 2020 9:17 AM

To:

Santa Rosa Review Team@CALFIRE

Subject:

THP # 1-20-00084 SON "

Attachments:

THP# 1-20-00084 SON Silver Estates- 1st Review RPF Responses Part 1.pdf

Warning: this message is from an external user and should be treated with caution.

Jamie B. Pusich

Forester, RPF #3043 North Coast Resource Management, INC Phone: (707) 489-5219



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COAST AREA RESOURCE MANAGEMENT From:

Jamie Pusich <jpusich@ncrm.com>

Sent: To: Wednesday, July 22, 2020 9:27 AM Santa Rosa Review Team@CALFIRE

Subject:

THP #1-20-00084 SON Silver Estates 1st review RPF Responses

Attachments:

THP# 1-20-00084 SON Silver Estates- 1st Review RPF Responses Part 2

(Compressed).pdf

Warning: this message is from an external user and should be treated with caution.

Good morning review team,

Here is the second part of the RPF Responses for THP #1-20-00084 SON.

-Jamie

Jamie B. Pusich

Forester, RPF #3043 North Coast Resource Management, INC Phone: (707) 489-5219



Jamie B. Pusich

Forester, RPF #3043 North Coast Resource Management, INC

Phone: (707) 489-5219



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JUL 22 2020

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