COUNTY OF MENDOCINO DEPARTMENT OF PLANNING AND BUILDING SERVICES

860 NORTH BUSH STREET · UKIAH · CALIFORNIA · 95482 120 WEST FIR STREET · FT. BRAGG · CALIFORNIA · 95437 S FAX: 707-964-5379
FB PHONE: 707-964-5379
FB FAX: 707-961-2427
pbs@mendocinocounty.gov
www.mendocinocounty.org/pbs

July 15, 2024

Department of Transportation Environmental Health - Ukiah Building Inspection - Ukiah Assessor Cannabis Forestry Advisor Air Quality Management Archaeological Commission Sonoma State University Department of Forestry/ CalFire -Land Use Department of Fish and Wildlife Regional Water Quality Control Board Round Valley Municipal Advisory Council Cloverdale Rancheria Redwood Valley Rancheria Sherwood Valley Band of Pomo Indians

CASE#: AP_2024-0023 **DATE FILED:** 7/3/2024

OWNER: ADAMS MICHAEL JR APPLICANT: MIKE ADAMS

AGENT: LISA LAI

REQUEST: Administrative Permit for a 10,000 square foot mixed light cannabis cultivation operation (Permit

Type 2B) within the Timberland Production zoning district. **ENVIRONMENTAL DETERMINATION:** Categorically Exempt

LOCATION: 3.1± miles northeast of Covelo town center, on a private road off Road 343 (CR 343), 1.2± miles

north of its intersection with State Route 162 (SR 162), located at 78550 Rd 343, Covelo.

SUPERVISORIAL DISTRICT: 3

STAFF PLANNER: ROB FITZSIMMONS **RESPONSE DUE DATE:** July 29, 2024

PROJECT INFORMATION CAN BE FOUND AT:

www.mendocinocounty.org

Select "Government" from the drop-down; then locate Planning and Building Services/Public Agency Referrals.

Mendocino County Planning & Building Services is soliciting your input, which will be used in staff analysis and forwarded to the appropriate public hearing. You are invited to comment on any aspect of the proposed project(s). Please convey any requirements or conditions your agency requires for project compliance to the project coordinator at the above address, or submit your comments by email to pbs@mendocinocounty.org. Please note the case number and name of the project coordinator with all correspondence to this department.

We have reviewed the above a	pplication and recommend the followin	g (please check one):
☐ No comment at this time.		
☐ Recommend conditional app	proval (attached).	
	al information (attach items needed, or ces in any correspondence you may ha	
Recommend denial (Attach	reasons for recommending denial).	
☐ Recommend preparation of	an Environmental Impact Report (attac	ch reasons why an EIR should be required).
Other comments (attach as	necessary).	
REVIEWED BY:		
Signature	Department	Date

CASE: AP_2024-0023

OWNER/

APPLICANT: Mike Adams

AGENT: Lisa Lai

REQUEST: Administrative Permit for a 10,000 square foot mixed light cannabis cultivation operation (Permit Type 2B) within

the Timberland Production zoning district.

LOCATION: 3.1± miles northeast of Covelo town center, on a private road off Road 343 (CR 343), 1.2± miles north of its

intersection with State Route 162 (SR 162), located at 78550 Rd 343, Covelo.

APN/S: 032-160-53

PARCEL SIZE: 113.4± acres

GENERAL PLAN: Forest Lands (FL)

ZONING: Timberland Production (T-P)

EXISTING USES: Commercial Cannabis Cultivation

DISTRICT: 3, Haschak

RELATED CASES: AG_2017-0255

	ADJACENT GENERAL PLAN	ADJACENT ZONING	ADJACENT LOT SIZES	ADJACENT USES
NORTH	PL	FL	124.1±	Woodlands
EAST:	PL	PF	120±	Woodlands
SOUTH:	FL, PL	T-P, PF	20±, 40±	Woodlands
WEST:	FL	T-P	31.5±, 112.1±	Woodlands

REFERRAL AGENCIES

LOCAL

■ Building Division Ukiah
 ■ Compatible Property and the Prope

☑ Cannabis Department☑ Department of Transportation (DOT)

☑ Environmental Health (EH)

☑ Forestry Advisor

☑ Round Valley MAC☑ CALFIRE (Land Use)

☑ California Dept. of Fish & Wildlife

☐ Regional Water Quality Control Board

☑ CHRIS NWIC

☑ Archeological Commission

TRIBAL

□ Cloverdale Rancheria

□ Redwood Vallev Rancheria

Sherwood Valley Band of Pomo Indians

ADDITIONAL INFORMATION:

Preliminary review suggests there may have been vegetation removal/tree clearing in the vicinity of the cultivation site.

This operation appears to rely on generator power.

STAFF PLANNER: ROB FITZSIMMONS **DATE:** 7/15/2024

ENVIRONMENTAL DATA

1. MAC:

CIC

Round Valley MAC

2. FIRE HAZARD SEVERITY ZONE:

CALFIRE FRAP maps/GIS

High

3. FIRE RESPONSIBILITY AREA:

CALFIRE FRAP maps/GIS

SRA (State Responsibility Area)

4. FARMLAND CLASSIFICATION:

GIS

Grazing Land (G)

5. FLOOD ZONE CLASSIFICATION:

FEMA Flood Insurance Rate Maps (FIRM)

Other

6. COASTAL GROUNDWATER RESOURCE AREA:

Coastal Groundwater Study/GIS

Λι/Λ

7. SOIL CLASSIFICATION:

Mendocino County Soils Study Eastern/Western Part

194 – Shortyork-Tyson-Witherell complex, 30-50% slopes

146 – Hopland-Sanhedrin-Kekawaka complex, 30-50% slopes

8. PYGMY VEGETATION OR PYGMY CAPABLE SOIL:

LCP maps, Pygmy Soils Maps; GIS

NO

9. WILLIAMSON ACT CONTRACT:

GIS/Mendocino County Assessor's Office

NO

10. TIMBER PRODUCTION ZONE:

GIS

YES

11. WETLANDS CLASSIFICATION:

GIS

None

12. EARTHQUAKE FAULT ZONE:

Earthquake Fault Zone Maps; GIS

NO

13. AIRPORT LAND USE PLANNING AREA:

Airport Land Use Plan; GIS

NO

14. SUPERFUND/BROWNFIELD/HAZMAT SITE:

GIS: General Plan 3-11

NO

15. NATURAL DIVERSITY DATABASE:

CA Dept. of Fish & Wildlife Rarefind Database/GIS

YES

16. STATE FOREST/PARK/RECREATION AREA ADJACENT:

GIS: General Plan 3-10

YES

17. LANDSLIDE HAZARD:

Hazards and Landslides Map; GIS; Policy RM-61; General Plan 4-44

NO

18. WATER EFFICIENT LANDSCAPE REQUIRED:

Policy RM-7; General Plan 4-34

YES

19. WILD AND SCENIC RIVER:

www.rivers.gov (Eel Only); GIS

NC

20. SPECIFIC PLAN/SPECIAL PLAN AREA:

Various Adopted Specific Plan Areas; GIS

NO

21. STATE CLEARINGHOUSE REQUIRED:

Polic

NO

22. OAK WOODLAND AREA:

USDA YES

23. HARBOR DISTRICT:

Sec. 20.51

NO



Department of Planning and Building **Services**

Case No:	
CalFire No:	
Cultivation No:	
Fee:	
Receipt No:	
Received By:	
Date Filed:	
	Office use only

Application for Ca	<u>innabis Adminis</u>	trative Permit	
■ ADMINISTRATIVE PERM	IT (AP)		
☐ Type C-A Cottage Ir	ndoor (500 ft²)	Setback Reduction (please	clearly identify on your Site Plar
☐ Waive RR:10 Housir	ng Requirement	■ TPZ or FL (Types 1, 1B, 2, 2	2B, 4)
☐ Acreage (3.5 Acres-	4.9 Acres: Type 1, 1B, 4)	RR5 (3.5-4.9 Acres) Waive	Sunset
☐ Acreage (7.0 Acres-	9.9 Acres: Type 2, 2B)	,	
APPLICANT(S) Name: ^{Mike} Adams			
		Phone: 707-354-0096	
Mailing Address: PO Box 1131			
City: Covelo	State/Zip: Ca 95428	email: Mike@965solution	ns.com
PROPERTY OWNER			
Name: Same as above		Phone:	
Mailing			
Address:	State/Zip:	email:	
City:	State/Zip.	еттан.	
AGENT _{Lisa Lai}		530-209-2768	
Name:		Phone:	
Mailing PO BOX 11009 Address:			
City: Santa Rosa	State/Zip:Ca 95401	email: Lisa@965Solutio	ons.com
Parcel Size <u>:</u> 113.41	acres		
Address of Property: 78550	Rd 343, Covelo, CA	95428	
Assessor Parcel Number(s):	32-100-3300		
	TYPE OF CU	LTIVATION PERMIT:	
Size ✓ Type of Permit →	OUTDOOR	INDOOR	MIXED LIGHT
Small: (≤2500 ft²)	□	☐ C-A (≤500 ft²) ☐ C-A (501 – 2500 ft²)	□ С-В
Medium: (2501 – 5000 ft ²)	1	☐ 1-A	☐ 1-B
Large: (5001 – 10,000 ft ²)	2	☐ 2-A	■ 2-B
Nursery: (≤22,000 ft²)	4	☐ 4	4
Logitify that the information and	omitted with this application i	s true and accurate. I have attach	and the Consent of Landourse

that the information submitted with this application is true and accurate. I hav form if lam not the property owner of the parcel on which the cultivation site is located.

12/7/2023 12/7/2023 Mike Llams
Signature cof Applicant/Agent Date Date

CULTIVATION SITE & PROJECT DESCRIPTION QUESTIONNAIRE

1,000 feet from all youth-oriented facilities, schools, parks, churches, or residential treatment facilities. FOR OUTDOOR AND MIXED LIGHT CULTIVATION SITES	FOR OUTDOOR AND MIXED LIGHT CULTIVATION SITES 0 100 feet from any legal residential structure located on a separate legal parcel. 0 50 feet from any adjoining legal parcel under separate ownership. 0 If in mobile home park, 100 feet from an occupied mobile home under separate ownership. FOR INDOOR CULTIVATION SITES • Any building property line setbacks. 2. Is the cultivation site visible from any public right of way or publically traveled private road?	Does the proposed cultivation site meet the following setbacks?	
0 100 feet from any legal residential structure located on a separate legal parcel. 0 50 feet from any adjoining legal parcel under separate ownership. 0 If in mobile home park, 100 feet from an occupied mobile home under separate ownership. FOR INDOOR CULTIVATION SITES • Any building property line setbacks. 2. Is the cultivation site visible from any public right of way or publically traveled private road? YES NO 3. Please describe the project site. Include improvements such as structures, wells, septic systems, grading, vegetation removal, roads, etc. The cultivation site is on a large, remote parcel in the Round Valley of Mendocino County, It consists of 10,000 square feet of canopy. There is an existing well with a solar pump to service the off-grid cultivation, and three 5,000 gallon water tanks for water storage. Fourteen hoop houses (20 x50') and two storage sheds (10 x8' and 20 x8') are proposed. The access road is an existing gravel road. 4. Will the development of the proposed cultivation site be phased? YES NO If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? YES NO If YES, please complete the following: A. Amount of cut: B. Amount of fill: Cubic yards C. Maximum height of fill slope: Geet	o 100 feet from any legal residential structure located on a separate legal parcel. o 50 feet from any adjoining legal parcel under separate ownership. If in mobile home park, 100 feet from an occupied mobile home under separate ownership. FOR INDOOR CULTIVATION SITES • Any building property line setbacks. 2. Is the cultivation site visible from any public right of way or publically traveled private road? YES NO 3. Please describe the project site. Include improvements such as structures, wells, septic systems, grading, vegetation removal, roads, etc. The cultivation site is on a large, remote parcel in the Round Valley of Mendocino County. It consists of 10,000 square feet of canopy. There is an existing well with a solar pump to service the off-grid cultivation, and three 5,000 gallon water tanks for water storage. Fourteen hoop houses (20'x50') and two storage sheds (10'x8' and 20'x8') are proposed. The access road is an existing gravel road. 4. Will the development of the proposed cultivation site be phased? YES NO If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? YES NO If YES, please complete the following: A. Amount of cut: B. Amount of filt: C. Maximum height of full slope: cubic yards	1,000 feet from all youth-oriented facilities, schools, parks, churches, or residential treatment facilities.	
0 100 feet from any legal residential structure located on a separate legal parcel. 0 50 feet from any adjoining legal parcel under separate ownership. 0 If in mobile home park, 100 feet from an occupied mobile home under separate ownership. FOR INDOOR CULTIVATION SITES • Any building property line setbacks. 2. Is the cultivation site visible from any public right of way or publically traveled private road? YES NO 3. Please describe the project site. Include improvements such as structures, wells, septic systems, grading, vegetation removal, roads, etc. The cultivation site is on a large, remote parcel in the Round Valley of Mendocino County, It consists of 10,000 square feet of canopy. There is an existing well with a solar pump to service the off-grid cultivation, and three 5,000 gallon water tanks for water storage. Fourteen hoop houses (20 x50') and two storage sheds (10 x8' and 20 x8') are proposed. The access road is an existing gravel road. 4. Will the development of the proposed cultivation site be phased? YES NO If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? YES NO If YES, please complete the following: A. Amount of cut: B. Amount of fill: Cubic yards C. Maximum height of fill slope: Geet	o 100 feet from any legal residential structure located on a separate legal parcel. o 50 feet from any adjoining legal parcel under separate ownership. If in mobile home park, 100 feet from an occupied mobile home under separate ownership. FOR INDOOR CULTIVATION SITES • Any building property line setbacks. 2. Is the cultivation site visible from any public right of way or publically traveled private road? YES NO 3. Please describe the project site. Include improvements such as structures, wells, septic systems, grading, vegetation removal, roads, etc. The cultivation site is on a large, remote parcel in the Round Valley of Mendocino County. It consists of 10,000 square feet of canopy. There is an existing well with a solar pump to service the off-grid cultivation, and three 5,000 gallon water tanks for water storage. Fourteen hoop houses (20'x50') and two storage sheds (10'x8' and 20'x8') are proposed. The access road is an existing gravel road. 4. Will the development of the proposed cultivation site be phased? YES NO If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? YES NO If YES, please complete the following: A. Amount of cut: B. Amount of filt: C. Maximum height of full slope: cubic yards	FOR OUTDOOR AND MIXED LIGHT CULTIVATION SITES	
o If in mobile home park, 100 feet from an occupied mobile home under separate ownership. FOR INDOOR CULTIVATION SITES Any building property line setbacks.	o If in mobile home park, 100 feet from an occupied mobile home under separate ownership. FOR INDOOR CULTIVATION SITES Any building property line setbacks.		
EOR INDOOR CULTIVATION SITES Any building property line setbacks. 2. Is the cultivation site visible from any public right of way or publically traveled private road? □ YES ■ NO 3. Please describe the project site. Include improvements such as structures, wells, septic systems, grading, vegetation removal, roads, etc. The cultivation site is on a large, remote parcel in the Round Valley of Mendocino County. It consists of 10,000 square feet of canopy. There is an existing well with a solar pump to service the off-grid cultivation, and three 5,000 gallon water tanks for water storage. Fourteen hoop houses (20′x50′) and two storage sheds (10′x8′ and 20′x8′) are proposed. The access road is an existing gravel road. 4. Will the development of the proposed cultivation site be phased? □ YES ■ NO If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? □ YES ■ NO If YES, please complete the following: A. Amount of cut: □ cubic yards C. Maximum height of fill slope: □ feet D. Maximum height of fill slope: □ feet	EOR INDOOR CULTIVATION SITES Any building property line setbacks. 2. Is the cultivation site visible from any public right of way or publically traveled private road? □ YES ■ NO 3. Please describe the project site. Include improvements such as structures, wells, septic systems, grading, vegetation removal, roads, etc. The cultivation site is on a large, remote parcel in the Round Valley of Mendocino County. It consists of 10,000 square feet of canopy. There is an existing well with a solar pump to service the off-grid cultivation, and three 5,000 gallon water tanks for water storage. Fourteen hoop houses (20′x50′) and two storage sheds (10′x8′ and 20′x8′) are proposed. The access road is an existing gravel road. 4. Will the development of the proposed cultivation site be phased? □ YES ■ NO If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? □ YES ■ NO If YES, please complete the following: A. Amount of cut: □ Cubic yards B. Amount of fill: □ Cubic yards C. Maximum height of fill slope: □ feet D. Maximum height of fill slope: □ feet	 50 feet from any adjoining legal parcel under separate ownership. 	
Any building property line setbacks. 2. Is the cultivation site visible from any public right of way or publically traveled private road?	Any building property line setbacks. 2. Is the cultivation site visible from any public right of way or publically traveled private road?	 If in mobile home park, 100 feet from an occupied mobile home under separate ownership. 	
Any building property line setbacks. 2. Is the cultivation site visible from any public right of way or publically traveled private road?	Any building property line setbacks. 2. Is the cultivation site visible from any public right of way or publically traveled private road?	FOR INDOOR CUILTIVATION SITES	
2. Is the cultivation site visible from any public right of way or publically traveled private road? 3. Please describe the project site. Include improvements such as structures, wells, septic systems, grading, vegetation removal, roads, etc. The cultivation site is on a large, remote parcel in the Round Valley of Mendocino County. It consists of 10,000 square feet of canopy. There is an existing well with a solar pump to service the off-grid cultivation, and three 5,000 gallon water tanks for water storage. Fourteen hoop houses (20'x50') and two storage sheds (10'x8' and 20'x8') are proposed. The access road is an existing gravel road. 4. Will the development of the proposed cultivation site be phased? If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of fill slope: D. Maximum height of fill slope: Get	2. Is the cultivation site visible from any public right of way or publically traveled private road? YES NO		
3. Please describe the project site. Include improvements such as structures, wells, septic systems, grading, vegetation removal, roads, etc. The cultivation site is on a large, remote parcel in the Round Valley of Mendocino County. It consists of 10,000 square feet of canopy. There is an existing well with a solar pump to service the off-grid cultivation, and three 5,000 gallon water tanks for water storage. Fourteen hoop houses (20'x50') and two storage sheds (10'x8' and 20'x8') are proposed. The access road is an existing gravel road. 4. Will the development of the proposed cultivation site be phased? If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? YES NO If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: C. Maximum height	3. Please describe the project site. Include improvements such as structures, wells, septic systems, grading, vegetation removal, roads, etc. The cultivation site is on a large, remote parcel in the Round Valley of Mendocino County. It consists of 10,000 square feet of canopy. There is an existing well with a solar pump to service the off-grid cultivation, and three 5,000 gallon water tanks for water storage. Fourteen hoop houses (20'x50') and two storage sheds (10'x8' and 20'x8') are proposed. The access road is an existing gravel road. 4. Will the development of the proposed cultivation site be phased? If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? YES NO If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: C. Maximum height	3 01 1 3	
removal, roads, etc. The cultivation site is on a large, remote parcel in the Round Valley of Mendocino County. It consists of 10,000 square feet of canopy. There is an existing well with a solar pump to service the off-grid cultivation, and three 5,000 gallon water tanks for water storage. Fourteen hoop houses (20'x50') and two storage sheds (10'x8' and 20'x8') are proposed. The access road is an existing gravel road. 4. Will the development of the proposed cultivation site be phased? If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: Grading of Mendocino County in the Round Valley of Mendocino C	removal, roads, etc. The cultivation site is on a large, remote parcel in the Round Valley of Mendocino County. It consists of 10,000 square feet of canopy. There is an existing well with a solar pump to service the off-grid cultivation, and three 5,000 gallon water tanks for water storage. Fourteen hoop houses (20'x50') and two storage sheds (10'x8' and 20'x8') are proposed. The access road is an existing gravel road. 4. Will the development of the proposed cultivation site be phased? If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: ———————————————————————————————————	2. Is the cultivation site visible from any public right of way or publically traveled private road? ☐ YES ■ NO	
consists of 10,000 square feet of canopy. There is an existing well with a solar pump to service the off-grid cultivation, and three 5,000 gallon water tanks for water storage. Fourteen hoop houses (20'x50') and two storage sheds (10'x8' and 20'x8') are proposed. The access road is an existing gravel road. 4. Will the development of the proposed cultivation site be phased? If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: Grading well with a solar pump to service the existing water storage. Fourteen hoop houses road is an existing well with a solar pump to service the proposed. The access road is an existing well with a solar pump to service the proposed. The access road is an existing well with a solar pump to service the proposed. The access road is an existing well with a solar pump to service the proposed. The access road is an existing well with a solar pump to service the proposed. The access road is an existing well with a solar pump to service the proposed. The access road is an existing well with a solar proposed. The access road is an existing well with a solar proposed. The access road is an existing well with a solar proposed. The access road is an existing well with a solar proposed. The access road is an existing well with a solar proposed. The access road is an existing well with a solar proposed. The access road is an existing well with a solar proposed. The access road is an existing well with a solar proposed. The access road is an existing well with a solar proposed. The access road is an existing well with a solar proposed. The access road is an existing wel	consists of 10,000 square feet of canopy. There is an existing well with a solar pump to service the off-grid cultivation, and three 5,000 gallon water tanks for water storage. Fourteen hoop houses (20'x50') and two storage sheds (10'x8' and 20'x8') are proposed. The access road is an existing gravel road. 4. Will the development of the proposed cultivation site be phased? If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: Grading with a solar pump to service tanks for water storage. Fourteen hoop houses road is an existing well with a solar pump to service the feet feet feet		on
consists of 10,000 square feet of canopy. There is an existing well with a solar pump to service the off-grid cultivation, and three 5,000 gallon water tanks for water storage. Fourteen hoop houses (20'x50') and two storage sheds (10'x8' and 20'x8') are proposed. The access road is an existing gravel road. 4. Will the development of the proposed cultivation site be phased? If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? YES NO If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: Grading with a solar pump to service the existing water storage. Fourteen hoop houses road is an existing well with a solar pump to service the proposed. The access road is an existing well with a solar pump to service the proposed. The access road is an existing well with a solar pump to service the proposed. The access road is an existing well with a solar pump to service the proposed. The access road is an existing well with a solar pump to service the proposed. The access road is an existing well with a solar pump to service the proposed. The access road is an existing well with a solar proposed. The access road is an existing well with a solar proposed. The access road is an existing well with a solar proposed. The access road is an existing well with a solar proposed. The access road is an existing well with a solar proposed. The access road is an existing well with a solar proposed. The access road is an existing well with a solar proposed. The access road is an existing well with a solar proposed. The access road is an existing well with a solar proposed. The access road is an existing well with a solar proposed. The access road is an existing we	consists of 10,000 square feet of canopy. There is an existing well with a solar pump to service the off-grid cultivation, and three 5,000 gallon water tanks for water storage. Fourteen hoop houses (20'x50') and two storage sheds (10'x8' and 20'x8') are proposed. The access road is an existing gravel road. 4. Will the development of the proposed cultivation site be phased? If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: Grading with a solar pump to service tanks for water storage. Fourteen hoop houses road is an existing well with a solar pump to service tanks for water storage. Fourteen hoop houses road is an existing with a solar pump to service the proposed. The access road is an existing with a solar pump to service tanks from the cultivation site? On the proposed. The access road is an existing with a solar pump to service tanks from the cultivation site? On the proposed. The access road is an existing with a solar pump to service tanks from the cultivation site? On the proposed. The access road is an existing with a solar pump to service tanks from the cultivation site be phased? On the proposed. The access road is an existing with a solar pump to service tanks from the cultivation site be phased? On the proposed. The access road is an existing with a solar pump to service tanks from the cultivation site be phased? On the proposed tanks from the proposed tanks from the cultivation site be phased? On the proposed tanks from the proposed tanks from the cultivation site be phased? On the proposed tanks from the cultivation site be phased? On the proposed tanks fro	The cultivation site is on a large, remote parcel in the Round Valley of Mendocino County. It	
the off-grid cultivation, and three 5,000 gallon water tanks for water storage. Fourteen hoop houses (20'x50') and two storage sheds (10'x8' and 20'x8') are proposed. The access road is an existing gravel road. 4. Will the development of the proposed cultivation site be phased? If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: Get feet feet	the off-grid cultivation, and three 5,000 gallon water tanks for water storage. Fourteen hoop houses (20'x50') and two storage sheds (10'x8' and 20'x8') are proposed. The access road is an existing gravel road. 4. Will the development of the proposed cultivation site be phased? If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: Get feet feet		
existing gravel road. 4. Will the development of the proposed cultivation site be phased?	existing gravel road. 4. Will the development of the proposed cultivation site be phased?		
4. Will the development of the proposed cultivation site be phased?	4. Will the development of the proposed cultivation site be phased?	, , , , , , , , , , , , , , , , , , , ,	
If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: Grading: Cubic yards	If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of cut: C. Maximum height of cut slope: D. Maximum height of fill slope: Get Get	existing gravel road.	
If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? YES NO If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: Grading: Cubic yards	If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? YES NO If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: Grading: Cubic yards		
If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? YES NO If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: Grading: Cubic yards	If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? YES NO If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: Grading: Cubic yards		
If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? YES NO If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: Grading: Cubic yards	If YES, please describe the phases briefly. 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? YES NO If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: Grading: Cubic yards		
5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: Grading? YES NO If YES, please complete the following: Cubic yards cubic yards feet D. Maximum height of fill slope: feet	5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site? Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: Grading? YES NO Robit yards Cubic yards	4. Will the development of the proposed cultivation site be phased? ☐ YES ■ NO	
Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: Grading? Cubic yards Cubic yards Feet D. Maximum height of fill slope: Feet	Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: ———————————————————————————————————	If YES, please describe the phases briefly.	
Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: G. Maximum height of fill slope:	Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: G. Maximum height of fill slope:		
Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: G. Maximum height of fill slope:	Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: G. Maximum height of fill slope:		
Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: G. Maximum height of fill slope:	Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: G. Maximum height of fill slope:		
Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: G. Maximum height of fill slope:	Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: G. Maximum height of fill slope:		
Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: Grading? Cubic yards Cubic yards Feet D. Maximum height of fill slope: Feet	Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: Gubic yards Cubic yards		
Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: G. Maximum height of fill slope:	Wast is self hauled offsite. There is also a composting area for natural material. 6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: G. Maximum height of fill slope:		
6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: cubic yards B. Amount of fill: cubic yards C. Maximum height of cut slope: feet D. Maximum height of fill slope: feet	6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope:		
If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: C. Maximum height of fill slope:	If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: C. Maximum height of fill slope:	Wast is self hauled offsite. There is also a composting area for natural material.	
If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: C. Maximum height of fill slope:	If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: C. Maximum height of fill slope:		
If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: C. Maximum height of fill slope:	If YES, please complete the following: A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: C. Maximum height of fill slope:		
A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: C. Maximum height of fill slope:	A. Amount of cut: B. Amount of fill: C. Maximum height of cut slope: D. Maximum height of fill slope: Cubic yards cubic yards feet feet	6. Have you constructed in the past, are constructing, or plan to construct any roads? Grading? YES)
B. Amount of fill: cubic yards C. Maximum height of cut slope: feet D. Maximum height of fill slope: feet	B. Amount of fill: cubic yards C. Maximum height of cut slope: feet D. Maximum height of fill slope: feet	If YES, please complete the following:	
B. Amount of fill: cubic yards C. Maximum height of cut slope: feet D. Maximum height of fill slope: feet	B. Amount of fill: cubic yards C. Maximum height of cut slope: feet D. Maximum height of fill slope: feet	A. Amount of cut: cubic vards	
C. Maximum height of cut slope: feet D. Maximum height of fill slope: feet	C. Maximum height of cut slope: feet D. Maximum height of fill slope: feet		
D. Maximum height of fill slope: feet	D. Maximum height of fill slope: feet	•	
E. Amount being imported/exported: cubic yards	E. Amount being imported/exported: cubic yards		
	·	F. Annual Laboratory of the month of	
F. Location of borrow/disposal: ☐ ON-SITE ☐ OFF-SITE	F. Location of borrow/disposal: ON-SITE OFF-SITE	E. Amount being imported/exported: cubic yards	

7. In order to de	evelop the proposed c	ultivation site, will it be	necessary to:			
B. Make s C. Conne D. Conne E. Install a F. Conne	ve oak species or com substantial changes in ct to existing water dis ct to existing sewer dis a septic system? ct to existing septic sy an individual well?	terrain? strict? strict?	YES			
		structures on the prope nents may be subject to				
			o permit require	ments. Flease int	Side Size of Silu	ciules.
1.						
2. 3.						_
,						
5.						
						_
7.						
8.						
9.						
10.						
9. Are there an	y contiguous propertie	es and/or projects (unre	lated to cannab	ois) under your ow	nership? 🔳 YES	□ NO
10. Will the pro	posed cultivation site	convert land currently o	r previously us	ed for agriculture?	YES	■ NO
If YES, h	now much land is being o	converted?	(ft² / a	acres)		
11. Will the pro	posed cultivation site	require the construction	of a pond OR	will it involve dikin	g, filling, or dred	ging?
■ NO						
☐ YES,	the project will involve:	☐ Construction of a pon	nd - a total of		cubic yards will	be moved
		☐ Diking				
		☐ Filling —				
10.5: 5		☐ Dredging				
Vegitation: Animals: Ca	Shrub/scrub, grass attle and horses, w None within 3,000				or cultural/histor	c assets.
13. Please indi	cate the surrounding la NC Vacant	and uses. DRTH EAS ▼ Vacant	T ▼ Vac	SOUTH rant	WEST Vacant	V

A. Electricity ☐ Utility 0 ☐ Utility 0	pplied to the site as follows: Company (existing) Company (planned) Generation – Specify
☐ Utility C	Company (existing) Company (planned) e Generation – Specify
■ Well □ Spring □ Pond	unity water system – Specify supplier
☐ Sentic	unity sewage system – Specify supplier Tank . Specify Porta potty
15. Will there be any	security lighting? ☐ YES ■ NO If YES, will the light be cast downward? ☐ YES ☐ NO
	ployees? YES NO any employees will you have? 9 re residing onsite, please indicate the structure in which they will be residing.
17. Will there be any	processing of cannabis on site (trimming, leaf removal, curing, drying, etc)?
Leaf removal wil	TES to the previous question (17), please describe the activities. I occure onsite as pruning of growing plants en onsite once proposed buildings are in place occure offsite
19. Have you discuss yes	ed this proposal with adjacent property owners and other concerned parties?
20. Please describe	how you intend to mitigate potential nusiances related to the proposed cultivation activities.
	ation creates a very low potential for nusiances. Access is through adjacent e same owner. No lights will escape into the night sky.

21. Provide an overview of your past cultivation, as well as ancillary activities on this subject property. If 'Relocating' please describe past activities within Mendocino County, as well as past cultivation on this subject parcel, if applicable:				
-	ctices have been conducted of previous cultivation. No "reloc	on the property since before 2017. This is a cating has occured.		
priace r application	providuo dalavalloni. No Tolog	anng mac cocarea.		
22. Describe why the propose property.	sed location and operation is the mo	ost enviornmentally superior location on the subject		
	water supply, best acces, and	I is flat. It also meets all setback requirments.		
23. Are you aware of any Are	cheological or Paleontological resou	urces on the subject property? ☐ YES ■ NO		
24 Have you recieved the re-	quisite approvals from CALFIRE or	your Local Response Agency? ☐ YES ■ NO		
•	submit this information alongside neede			
		agencies with regard to this proposed activity?		
□ NO				
YES, following	Mendocino Cannabis Dept	Date: 09/19/2017		
	☐ Water Resources Control Board ☐ CA Dept Fish & Wildlife	Date: Date: 4-5-2023		
	■ Dept of Cannabis Control	Date: 4-5-2023		
l certify thatsheনার্গালোলায়াতা গ	submitted with this application is tru	ue and aç cultates igned by:		
Mike Adams	12/7/2023	Mike Adams 12/7/2023		
Signa ture :ʊf:Appdicent/Agent	t Date	Signat ure refr ⊘wne r₄вэ Date		
	FOR STAFF PURP	OSES ONLY		
Zoning District:				
Subject to Sunset Provision	[MCC 10A.17.080(B)(2)(b)]?	YES □ NO		
Compliant with Mendocino (County Code Chapter 20.242:	YES NO		
	,			

	AUTHORIZATIO	ON OF AGENT
1.	I hereby authorize Lisa Lai	to act as my
١.	representative and to bind me in all matters concerning	to act as my this application.
	Docusigned by: Mike Adams	12/7/2023
	PLANTOE 13-16E4B9	Date
	CERTIFICATION AND SITE	VIEW AUTHORIZATION
1.	in this application, and all attached appendices and ex to provide any requested information or any misstatem grounds for either refusing to accept this application, for	tion and that, to the best of my knowledge, the information hibits, is complete and correct. I understand that the failure tents submitted in support of the application shall be or denying the permit, for suspending or revoking a permit seeking of such further relief as may seem proper to the
2.	I hereby grant permission for County, Planning and Busite view the premises for which this application is made preparation of required reports and render its decision	
	DocuSigned by:	12/7/2023
	Owner/Authorized Augent	Date
	INDEMNIFICATION A	ND HOLD HARMLESS
lar		ors on June 4, 1991, requires applicants for discretionary greement. Failure to Sign this agreement will result in the further processing.
	INDEMNIFICATI	ON AGREEMENT
Me inc ad da inc co	dividuals or entities, the purpose of which is to attack, se option of the environmental document which accompani mages, costs, expenses, attorney fees or expert witness bluding the applicant, arising out of or in connection with	rds and commissions, as more particularly set forth in , action or proceeding brought against any of the foregoing t aside, void or annul the approval of this application or es it. The indemnification shall include, but not be limited to, is fees that may be asserted by any person or entity,
1.	I,Mike Adams (Print Name) Docusigned by:	, hereby agree to the above Indemnification Agreement.

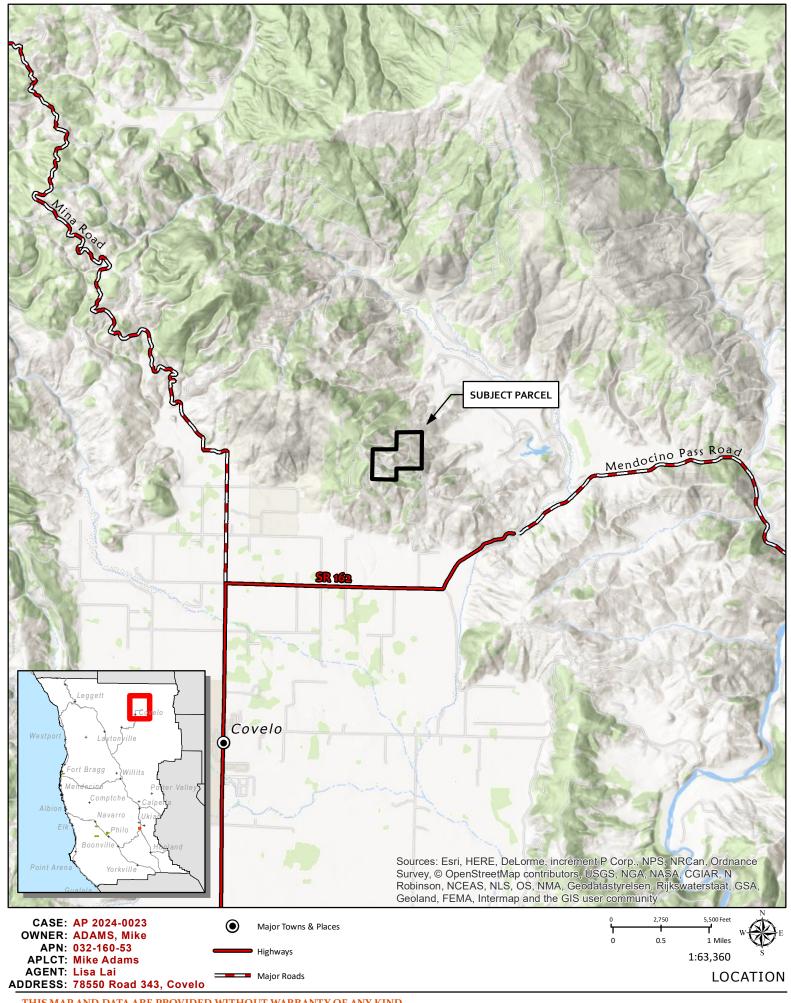
To facilitate proper handling of this application, please indicate the names and mailing addresses of individuals to whom you wish correspondence mailed to <u>if different from those identified on the **Application for Cannabis Cultivation** page.</u>

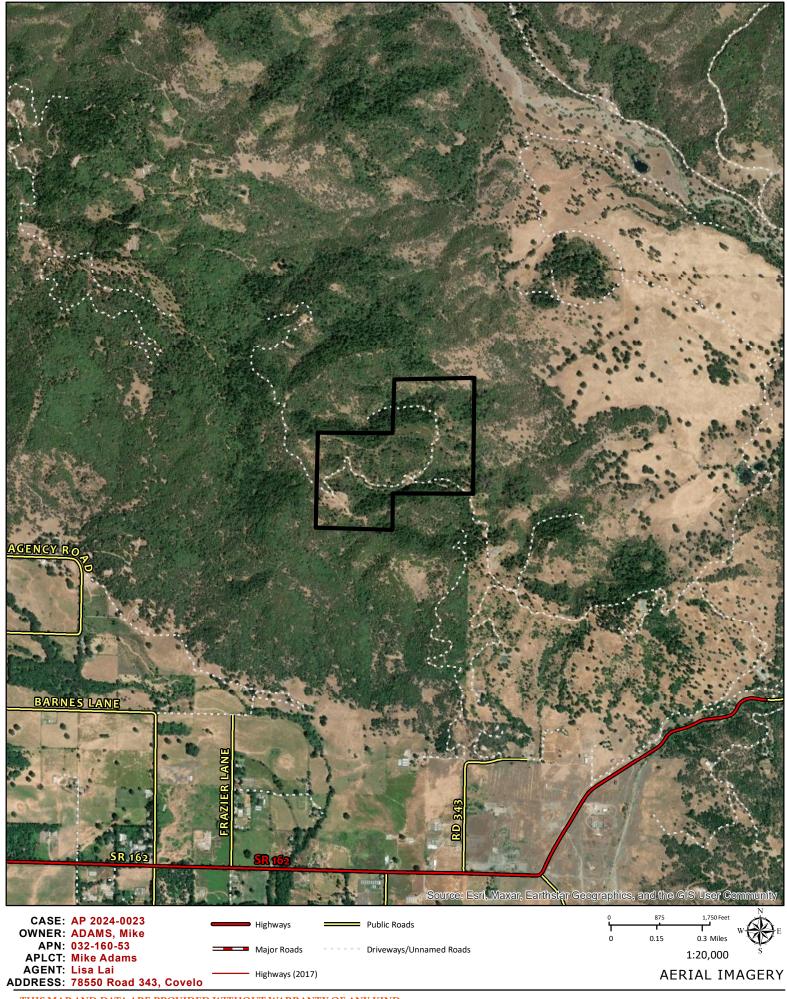
Owner/Authorized Agent

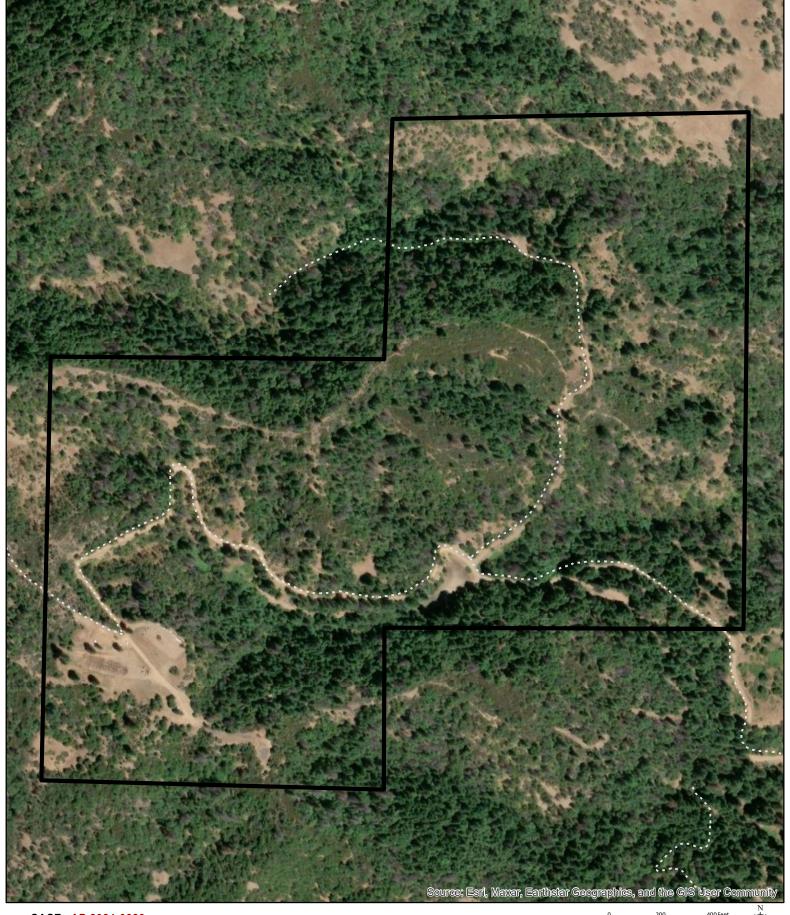
12/7/2023

Date

Name Snake Trall Farms C/O 965 Solutions	Name	Name
Mailing Address PO BOX 11009 Santa Rosa, CA 95401	Mailing Address	Mailing Address

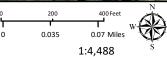




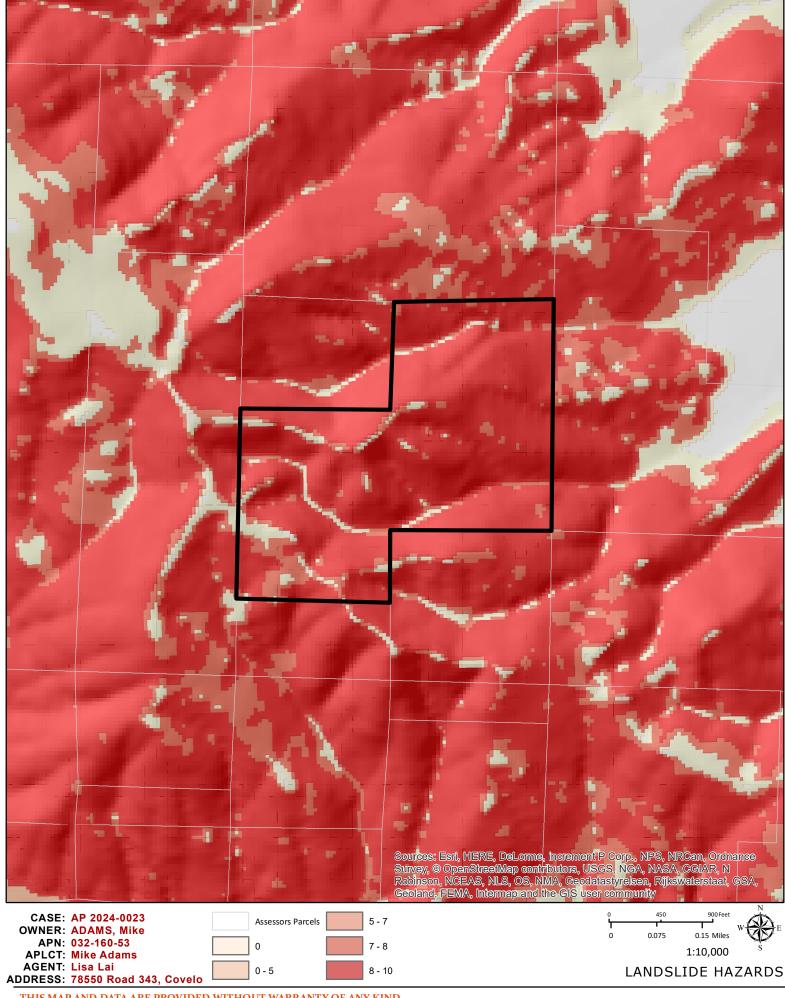


CASE: AP 2024-0023 OWNER: ADAMS, Mike APN: 032-160-53 APLCT: Mike Adams

AGENT: Lisa Lai
ADDRESS: 78550 Road 343, Covelo

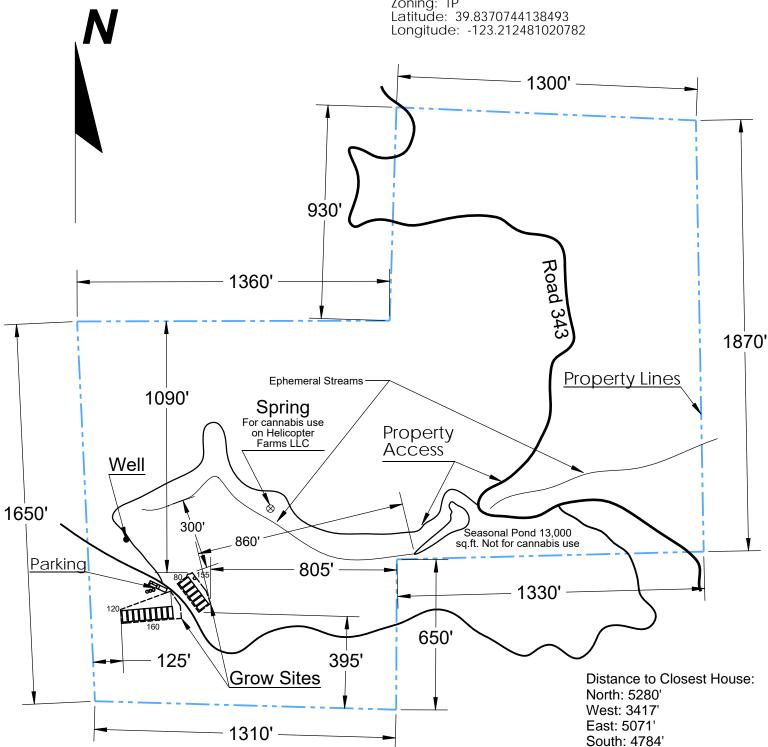


AERIAL IMAGERY



Snake Trail Farms, LLC
Primary Contact: Michael Adams
Lic. #CCL18-0001302
78550 RD 343
Covelo, CA 95428
Parcel Id: 03216053

78550 RD 343
County: Mendocino, CA
Municipality: Covelo
Parcel Id: 03216053
Address: 78550 RD 343
Zip Code: 95428
Owner: RIDGEFRONT PROPERTIES LLC
Acreage: 113.41 (deeded), 114.53 (calculated)
Land Use Code: TP64
Land Cover:
Shrub/Scrub: 54.61ac (47.7%)
Grassland/Herbaceous: 20.04ac (17.5%)
Mixed Forest: 14.34ac (12.5%)
Developed Open Space: 10.02ac (8.7%)
Evergreen Forest: 6.88ac (6.0%)
Deciduous Forest: 6.09ac (5.3%)
Pasture/Hay: 2.55ac (2.2%)
Elevation Ft: 1948
Zoning: TP
Latitude: 39.8370744138493
Longitude: -123.212481020782



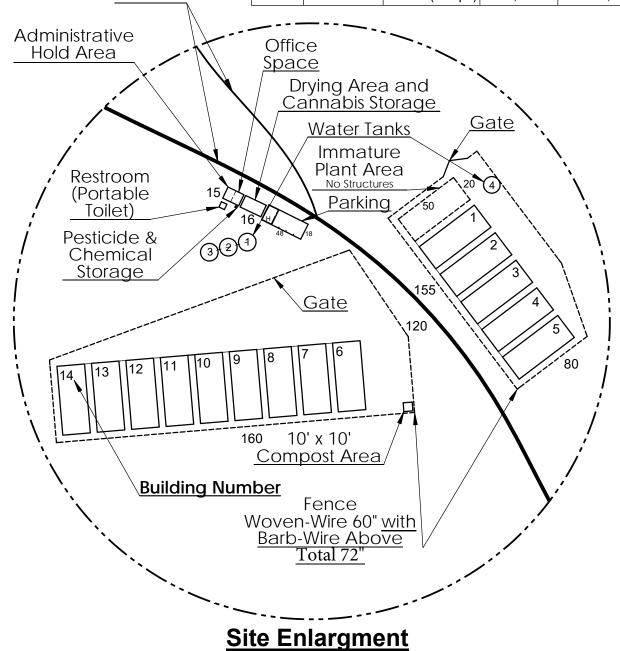
Snake Trail Farms, LLC
Primary Contact: Michael Adams
Lic. #CCL18-0001302
78550 RD 343

Covelo, CA 95428 Parcel Id: 03216053

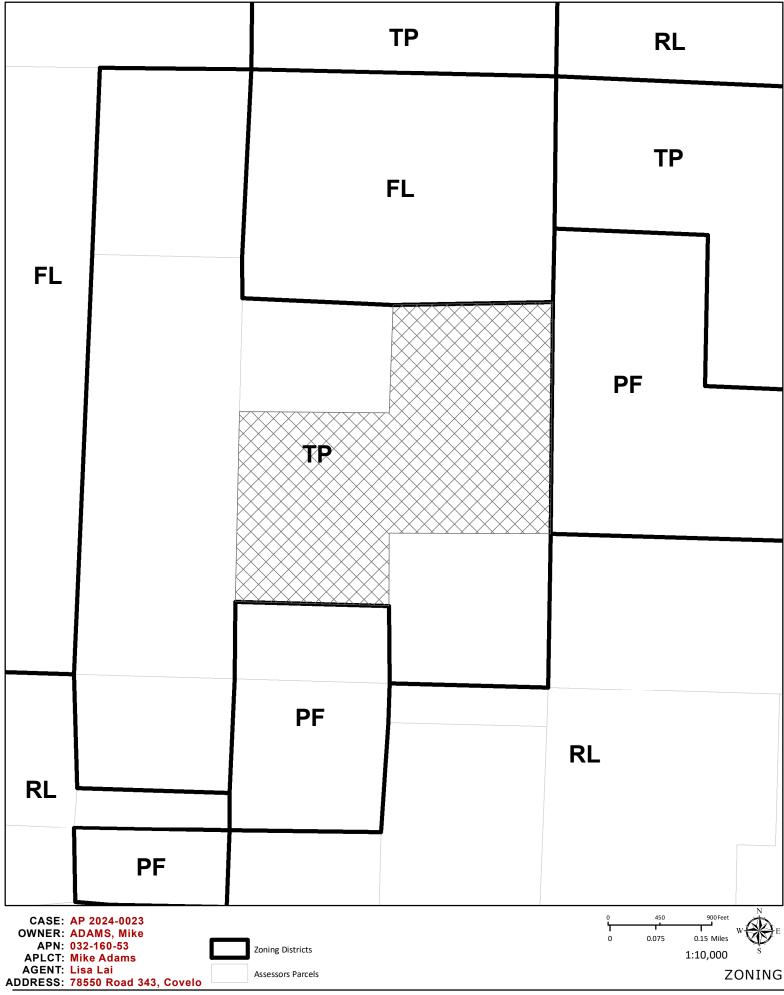
Water Tank Table (Gallons)		
Tank 1	5000	
Tank 2 5000		
Tank 3 5000		
Tank 4 2500		

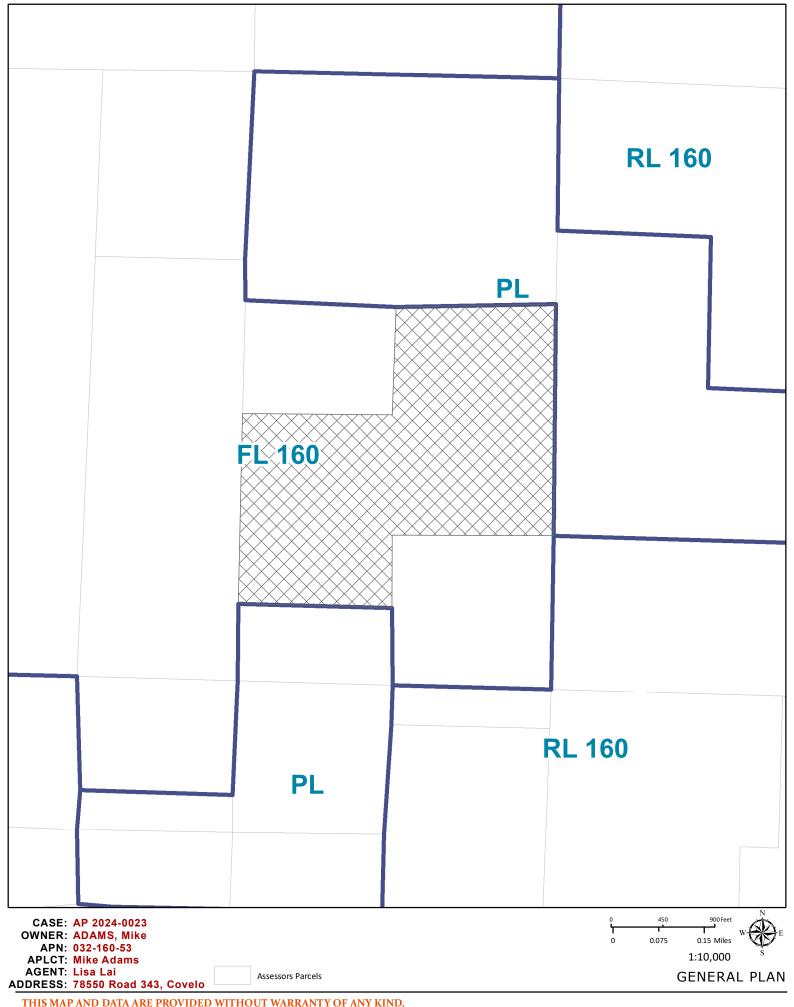
Property Access

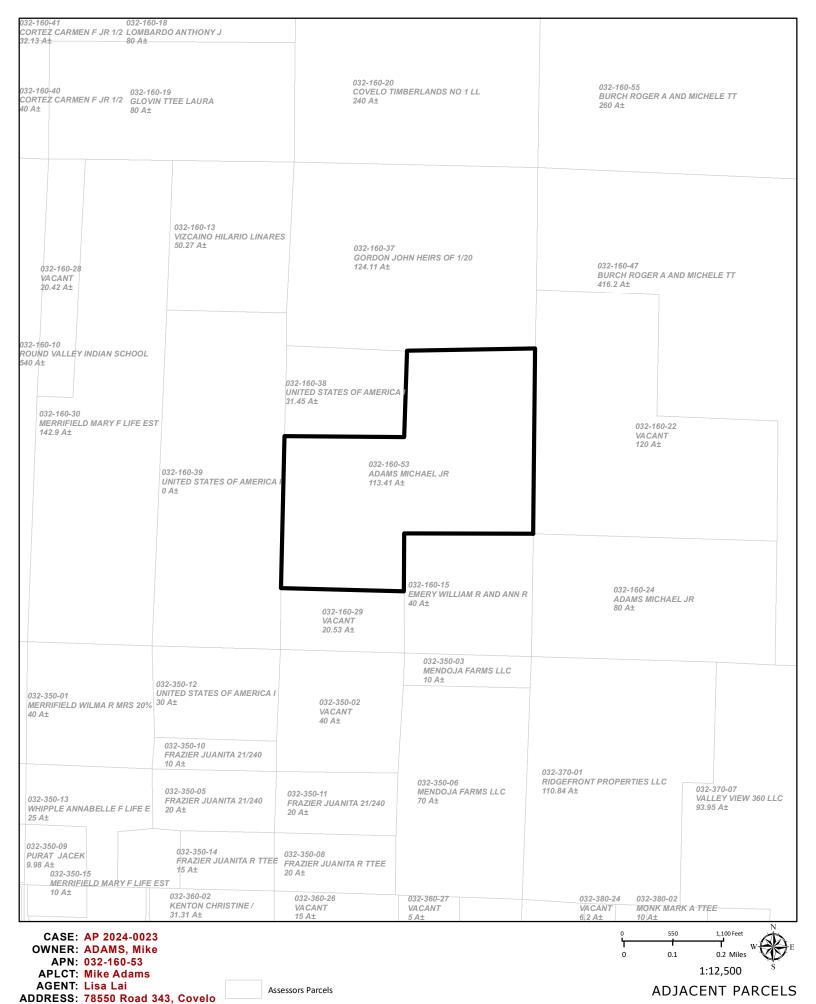
Structures Listing				
Building	Usage	Size	Sq. Footage	Canopy Area sq.ft
1	Hoop House	20' x 50'	1000	625
2	Hoop House	20' x 50'	1000	625
3	Hoop House	20' x 50'	1000	625
4	Hoop House	20' x 50'	1000	625
5	Hoop House	20' x 50'	1000	625
6	Hoop House	20' x 50'	1000	625
7	Hoop House	20' x 50'	1000	625
8	Hoop House	20' x 50'	1000	625
9	Hoop House	20' x 50'	1000	625
10	Hoop House	20' x 50'	1000	625
11	Hoop House	20' x 50'	1000	625
12	Hoop House	20' x 50'	1000	625
13	Hoop House	20' x 50'	1000	625
14	Hoop House	20' x 50'	1000	625
15	Container	10' x 8'	80	
16	Container	20' x 8'	160	
		Totals: (Hoops)	14,000	8,750

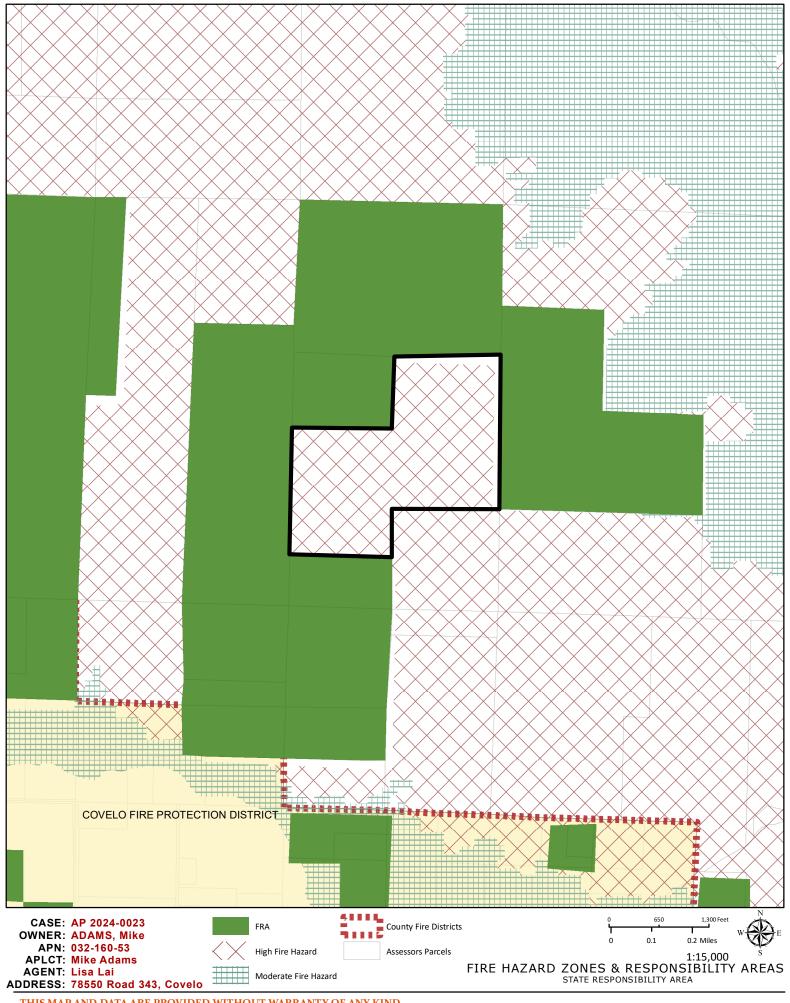


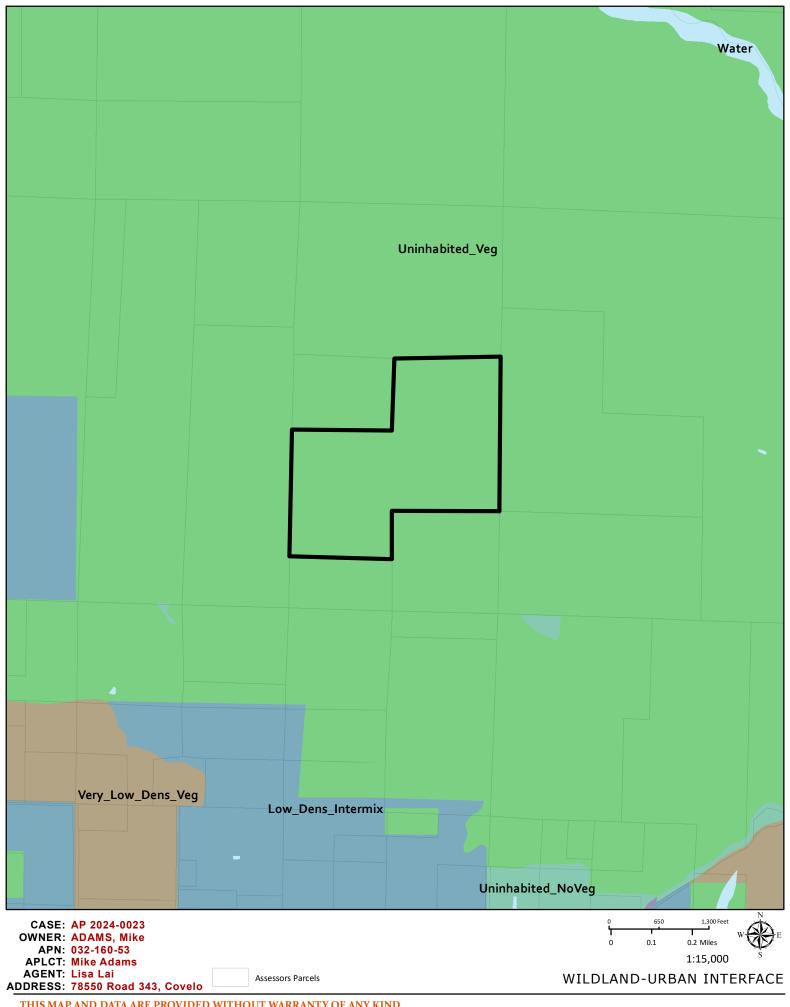
Note: Grading has been done within the fence lines.

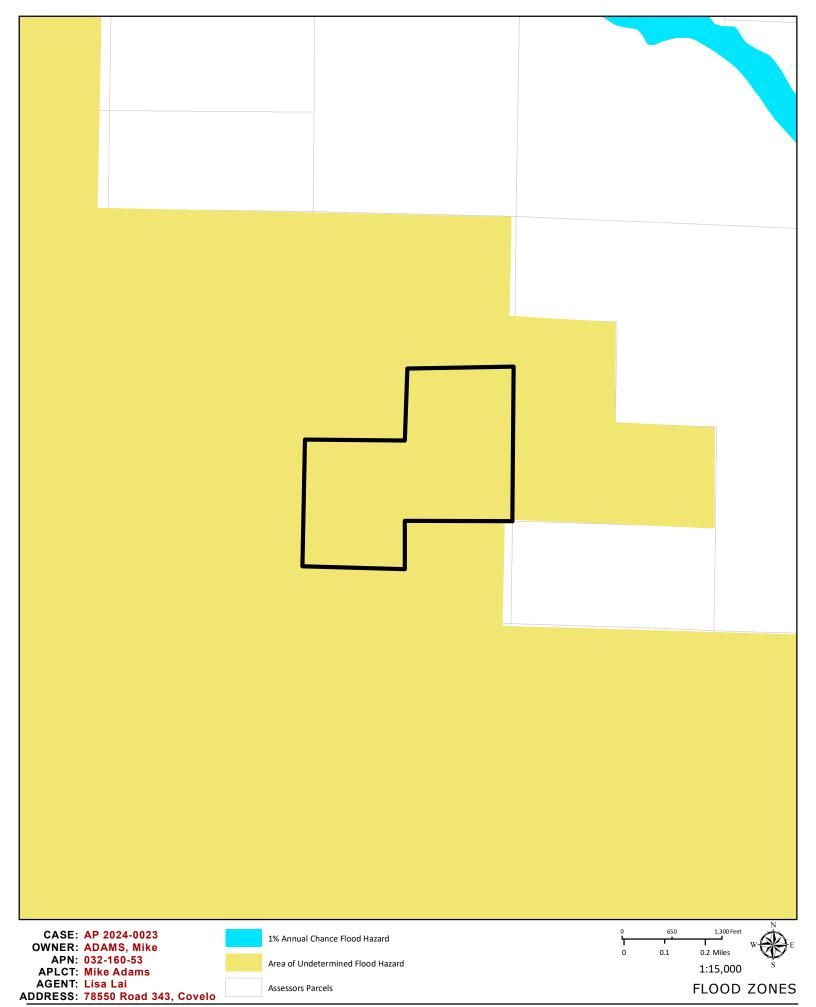


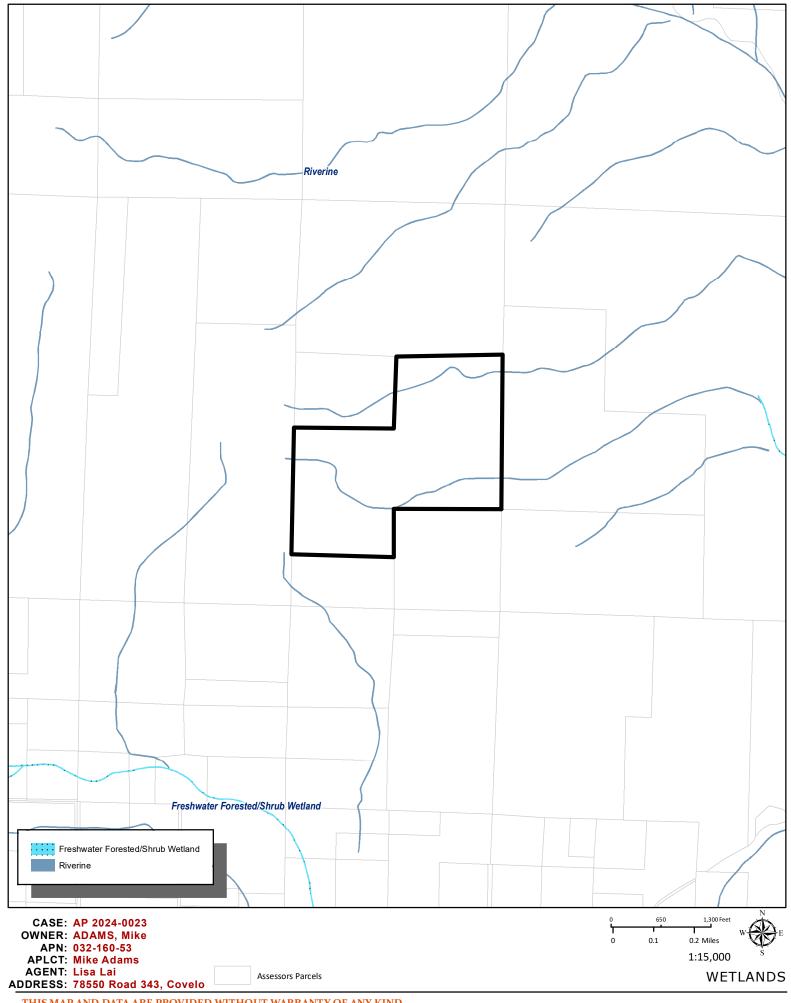




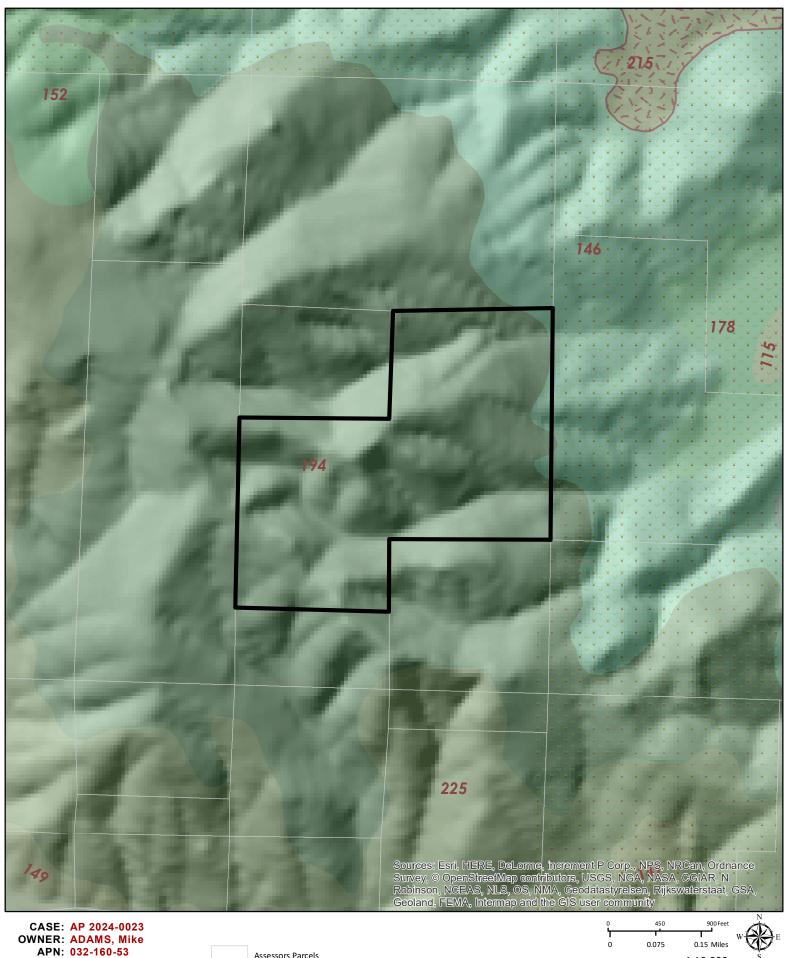










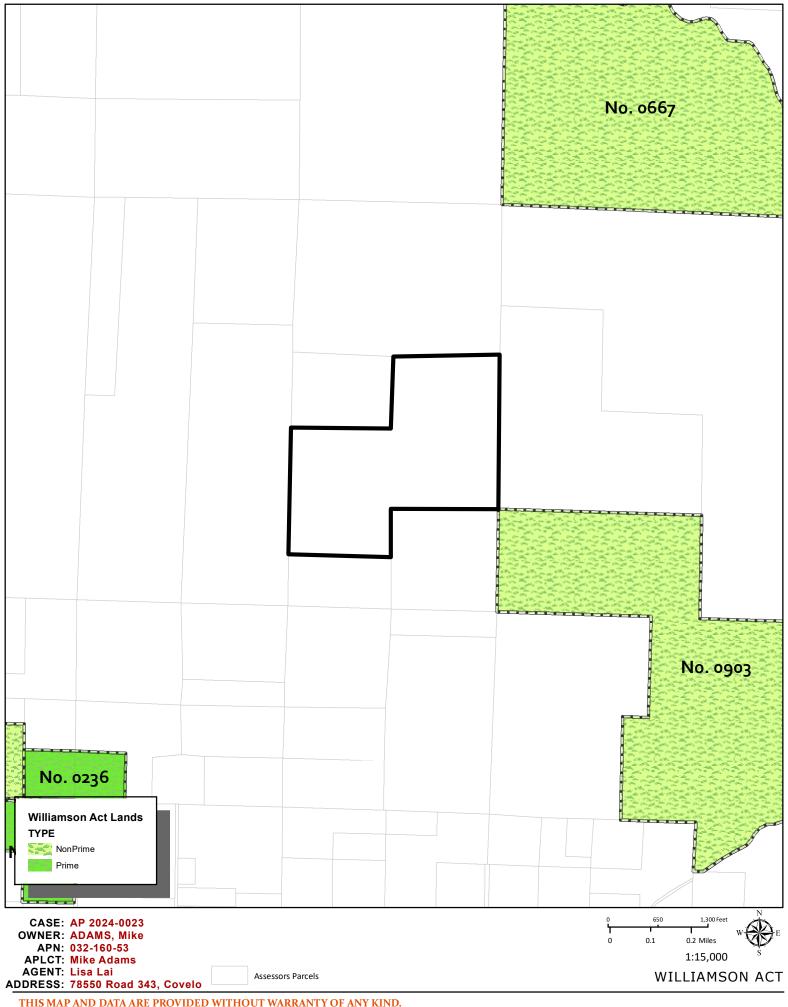


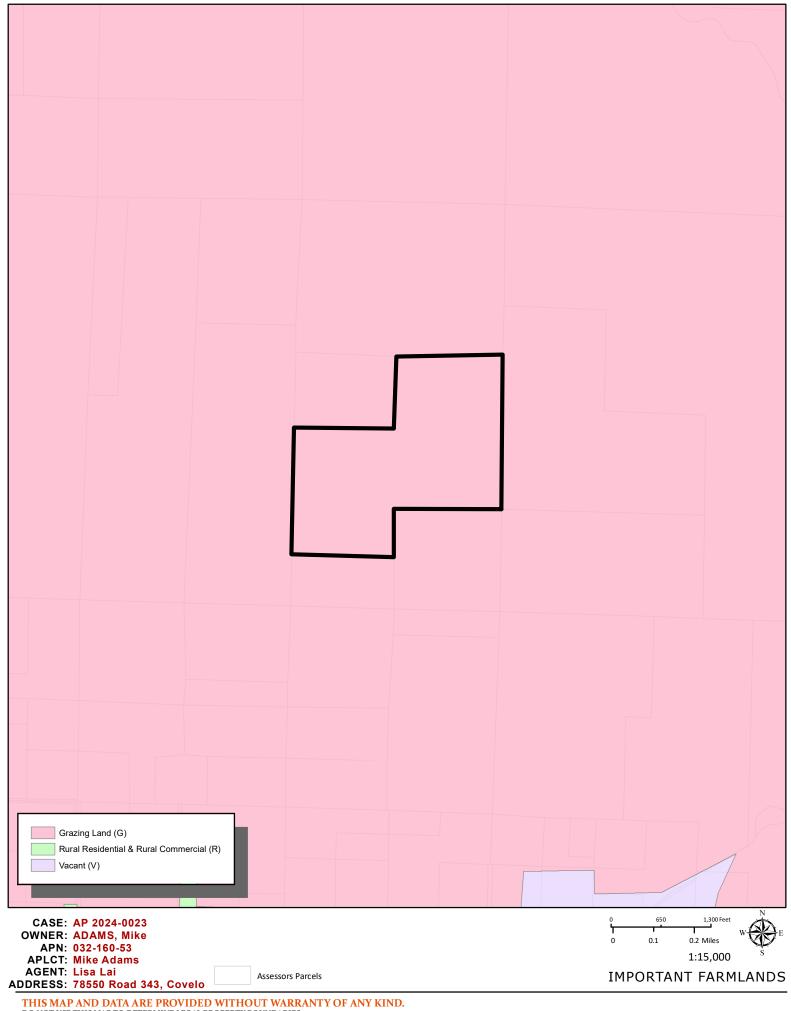
AGENT: Lisa Lai ADDRESS: 78550 Road 343, Covelo

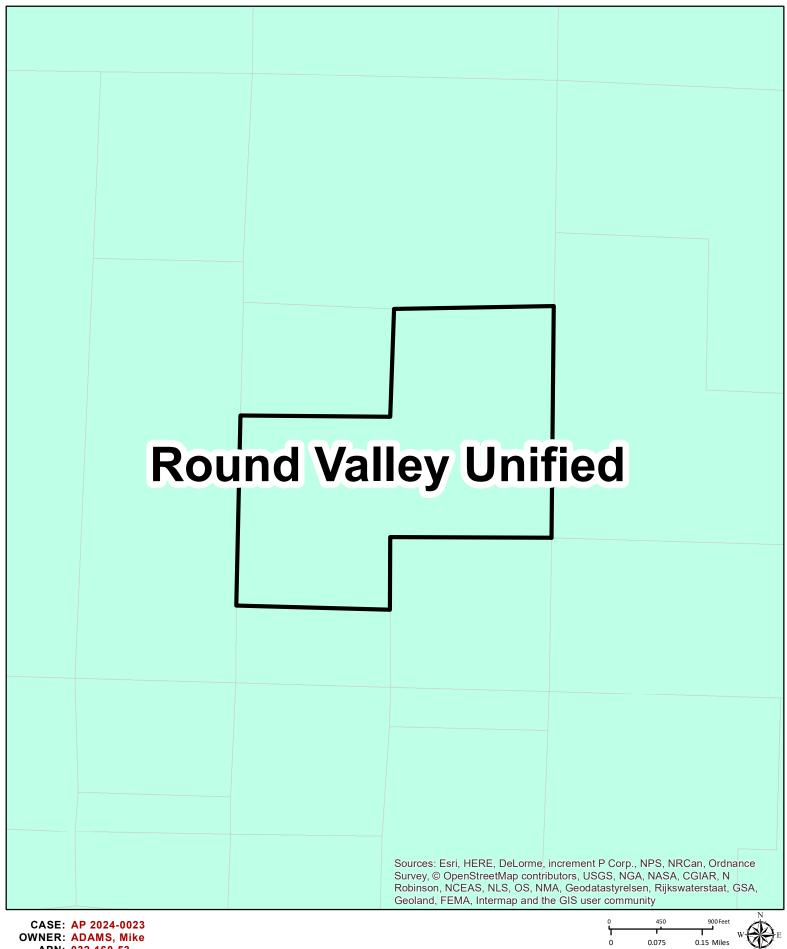
APLCT: Mike Adams

Assessors Parcels Naturally Occurring Asbestos 0.075 0.15 Miles 1:10,000

EASTERN SOIL CLASSIFICATIONS



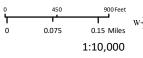




APN: 032-160-53 **APLCT: Mike Adams AGENT: Lisa Lai**

ADDRESS: 78550 Road 343, Covelo

Assessors Parcels



SCHOOL DISTRICT

