

# COUNTY OF MENDOCINO DEPARTMENT OF PLANNING AND BUILDING SERVICES

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May 29, 2024

Department of Transportation Environmental Health - Ukiah Building Inspection - Ukiah Assessor Air Quality Management Cannabis Department of Fish and Wildlife Reginal Water Quality Control Board Cloverdale Rancheria Redwood Valley Rancheria Potter Valley Tribe Sherwood Valley Band of Pomo Indians Potter Valley Community Services

**CASE#**: AP\_2023-0021 **DATE FILED**: 5/25/2023

**OWNER/APPLICANT: BENJAMIN L & MAGDALENE BUTLER** 

**AGENT: JAVIER RAU** 

REQUEST: Administrative Permit for a reduced 20 foot setback from cannabis cultivation activities to the nearest

property line.

LOCATION: 4.1± miles east of Covelo town center, on the north side of Shale Lane, west of its intersection with

Horseshoue Circle South; located 4421 Shale Ln, Ukiah.

**SUPERVISORIAL DISTRICT: 1** 

**STAFF PLANNER:** ROB FITZSIMMONS **RESPONSE DUE DATE:** June 12, 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 <a href="mailto:pbs@mendocinocounty.org">pbs@mendocinocounty.org</a>. Please note the case number and name of the project coordinator with all correspondence to this department.

| We have reviewed the above appl | ication and recommend the follow                                    | ing (please check one):   |
|---------------------------------|---|---|
| ☐ No comment at this time.      |   |   |
| ☐ Recommend conditional appro   | val (attached).   |   |
|                                 | nformation (attach items needed, of in any correspondence you may l | or contact the applicant directly, copying have with the applicant) |
| ☐ Recommend denial (Attach rea  | asons for recommending denial).                                     |   |
| ☐ Recommend preparation of an   | Environmental Impact Report (att                                    | ach reasons why an EIR should be required).                         |
| Other comments (attach as need  | cessary).   |   |
|                                 |   |   |
|                                 |   |   |
| REVIEWED BY:                    |   |   |
| Signature                       | Department  | Date  |

CASE: AP\_2023-0021

**OWNER:** Ben and Magdalene Butler

APPLICANT: Ben Butler

AGENT: Javier Rau

**REQUEST:** Administrative Permit for a reduced 20 foot setback from cannabis cultivation activities to the nearest property

line.

**LOCATION:** 4.1± miles east of Covelo town center, on the north side of Shale Lane, west of its intersection with Horseshoue

Circle South; located 4421 Shale Ln, Ukiah.

**APN:** 176-100-17

PARCEL SIZE: 16.4± acres

GENERAL PLAN: Remote Residential (RMR)

**ZONING:** Upland Residential (UR)

**EXISTING USES:** Commercial Cannabis Cultivation

**DISTRICT:** 1, McGourty

|        | <b>ADJACENT GENERAL PLAN</b> | <b>ADJACENT ZONING</b> | <b>ADJACENT LOT SIZES</b> | <b>ADJACENT USES</b> |
|--------|------------------------------|------------------------|---------------------------|----------------------|
| NORTH: | RMR20                        | UR                     | 8.7± Acres                | Vacant               |
| EAST:  | RMR20                        | UR                     | 10± Acres                 | Vacant               |
| SOUTH: | RMR20                        | UR                     | 24.1± Acres               | Agricultural         |
| WEST:  | RMR40                        | UR                     | 16.6± Acres               | Agricultural         |

#### **REFERRAL AGENCIES**

### **LOCAL**

☑ Air Quality Management District

☒ Assessor's Office☒ Building Division Ukiah

□ Cannabis Department

□ Department of Transportation (DOT)

☑ Environmental Health (EH)

oxtimes Potter Valley CSD

STATE

☑ California Dept. of Fish & Wildlife

oxtimes Regional Water Quality Control Board

TRIBAL

☑ Cloverdale Rancheria

oxtimes Redwood Valley Rancheria

☑ Potter Valley Tribe

# ADDITIONAL INFORMATION:

Although the Site Plan and the project description on the application are somewhat unclear, the applicant has confirmed they are requesting the setback between the easternmost cultivation area and the eastern property line be reduced to 20 feet.

**STAFF PLANNER:** ROB FITZSIMMONS **DATE:** 5/29/2024

## **ENVIRONMENTAL DATA**

1. MAC:

NO

2. FIRE HAZARD SEVERITY ZONE:

CALFIRE FRAP maps/GIS

Moderate

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)

N/A

6. COASTAL GROUNDWATER RESOURCE AREA:

Coastal Groundwater Study/GIS

N/A

7. SOIL CLASSIFICATION:

Mendocino County Soils Study Eastern/Western Part

228 - Yorktree-Yorkville loams, 30 to 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

NO

11. WETLANDS CLASSIFICATION:

GIS

NO

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

NO

16. STATE FOREST/PARK/RECREATION AREA ADJACENT:

GIS: General Plan 3-10

NO

17. LANDSLIDE HAZARD:

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

NΩ

18. WATER EFFICIENT LANDSCAPE REQUIRED:

Policy RM-7; General Plan 4-34

YES

19. WILD AND SCENIC RIVER:

www.rivers.gov (Eel Only); GIS

NO

20. SPECIFIC PLAN/SPECIAL PLAN AREA:

Various Adopted Specific Plan Areas; GIS

NO

21. STATE CLEARINGHOUSE REQUIRED:

Policy

NO

22. OAK WOODLAND AREA:

USDA YES

23. HARBOR DISTRICT:

Sec. 20.512 *NO* 



# Department of Planning and Building Services

| GalFire No:     |  |
|-----------------|--|
| Cultivation No: | THE RESERVE OF THE PROPERTY OF |
| Fee:            | The second secon |
| Receipt No:     |  |
| Received By:    |  |
| Date Filed:     |  |

| ADMINISTRATIVE PERM  | HT (AD)                     |  | Mendocino Co   |
|--|-----------------------------|--|--|
| Type C-A Cottage I   |                             | Setback Reduction Reque  | MAY 1 7 202  |
| ☐ Waive RR:10 Housi  |                             | TPZ or FL (Type 1 or Typ   |  |
| ☐ Acreage (3.5 Acres   | 4.9 Acres: Type 1 Allowar   | ice) 🔲 RR5 (3.5–1.9 Acres) Waiv  | Planning & Building S  |
| Acreage (7.0 Acres   | -9.9 Acres: Type 2 Allowar  | ice)   |  |
| ME Ben Butle   | 0                           | 707-4  | 189-2039   |
|  |                             | Phone 201  |  |
| dress 44715h   | g (E L/)<br>State/Zip: CA 9 | CUSA ama a milan C   | CM S D catalant Catalan  |
| The state of the s | 312161210.                  | 19 Jemas Maulben Fo  | irms agmail com  |
| OPERTY OWNER and M   | lagdalene Butl              | 'er Phone 707-6  | 189-2039   |
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| ent Javier   | Rav                         | Phone  |  |
| iling 100 North  | h Pine St.                  |  |  |
| dress 100 North  | State/Zip CA                | email javiera  | rawand assoc, com  |
| cel Size 16, 14  | actes                       |  | The state of the s |
| 44   | H Shala La                  | Uniah CA 95  | 482  |
| ess of Property: 100   | 17/ 100 17                  | 000  |  |
| essor Parcel Number(s) _/  | 176-100-17-                 | - / /  |  |
|  |                             | CULTIVATION PERMIT:  |  |
| te ↓   Type of Permit →  | OUTDOOR                     | INDOOR<br>   | MIXED LIGHT  |
| 2500 ft <sup>2</sup> )   |                             | C-A (501 - 2500 ft <sup>2</sup> )  | 1_2 0-0  |
| THE RESERVANT OF THE PROPERTY  | 1 1                         | ☐ 1-A  | □ 1-B  |
| edrum<br>501 – 5000 (t²)   |                             |  |  |
| 501 - 5000 ft <sup>2</sup> )<br>rge:   | & 2 2                       | □ 2-A  |  |
| 501 - 5000 ft <sup>2</sup> )   | 2                           | 2-A  | [_] 2-B  |

MAY 17 2024

Planning & Building Services

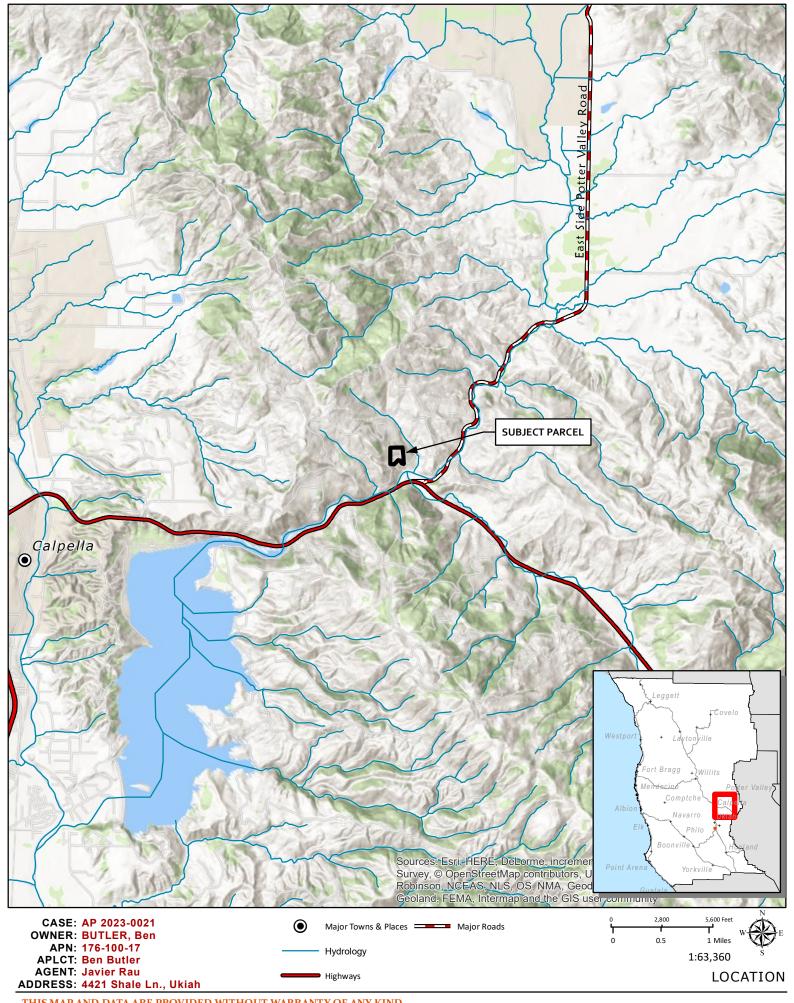
# **CULTIVATION SITE & PROJECT DESCRIPTION QUESTIONNAIRE**

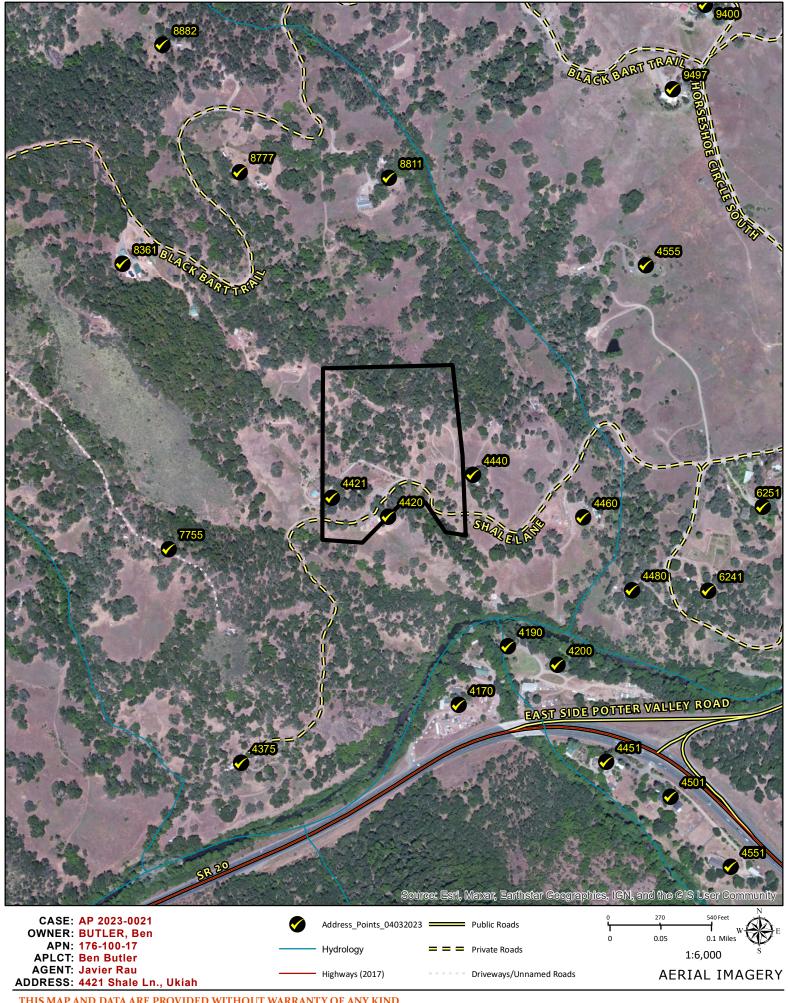
| Does the proposed cultivation site meet the following setbacks?   ☐ NO   |
|--|
| 1,000 feet from all youth-oriented facilities, schools, parks, churches, or residential treatment facilities.  |
| <ul> <li>☐ FOR OUTDOOR AND MIXED LIGHT CULTIVATION SITES</li> <li>○ 100 feet from any legal residential structure located on a separate legal parcel.</li> <li>○ 50 feet from any adjoining legal parcel under separate ownership.</li> <li>○ If in mobile home park, 100 feet from an occupied mobile home under separate ownership.</li> <li>☐ FOR INDOOR CULTIVATION SITES</li> <li>● Any building property line setbacks.</li> </ul>   |
|  |
| s the cultivation site visible from any public right of way or publically traveled private road? 🔲 YES 🧱 NO  |
| Please describe the project site. Include improvements such as structures, wells, septic systems, grading, vegetation  |
| removal, roads, etc. The is a relatively flat area near the easterly   |
| property line for outdoor cannabis cultivation. The applicant currently has a cultivation permit at both the county and state evels, we would like to cultivate within 20 of the easterly boundary ine which is currently a loacre vacant property. There will   |
| be no improvements.  |
| 20 Tuy Trings O  |
|  |
| All III  |
| Will the development of the proposed cultivation site be phased? ☐ YES NO  If YES, please describe the phases briefly.   |
|  |
|  |
|  |
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|  |
|  |
| If YES, please describe the phases briefly.  How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site?  Applicant Wilstay Compliant with allocal and State laws   |
| If YES, please describe the phases briefly.  How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site?  Applicant Willstay Compliantwith allocal and State laws  which would trigger a designated Compost area as shown  3n the Site plan   |
| How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site?  If YES, please describe the phases briefly.  How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site?  If YES, please describe the phases briefly.  How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site?  If YES, please describe the phases briefly.  How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site?  If YES, please describe the phases briefly.  How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site?  If YES, please describe the phases briefly.  |
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| How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site?  If yellow the plant with allocal and state laws would trigger a designated compost area as shown and the plan.  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:  Grading:  Grading:  Cubic yards   |
| If YES, please describe the phases briefly.  How will you dispose of hazardous, natural (trimmings), or other (plastics) materials from the cultivation site?  If plicant will stay compliant with allocal and state laws  which would trigger a designated compost area as shown  and the site plan  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:  C. Maximum height of fill slope:  Get  D. Maximum height of fill slope:  Get  Feet  |
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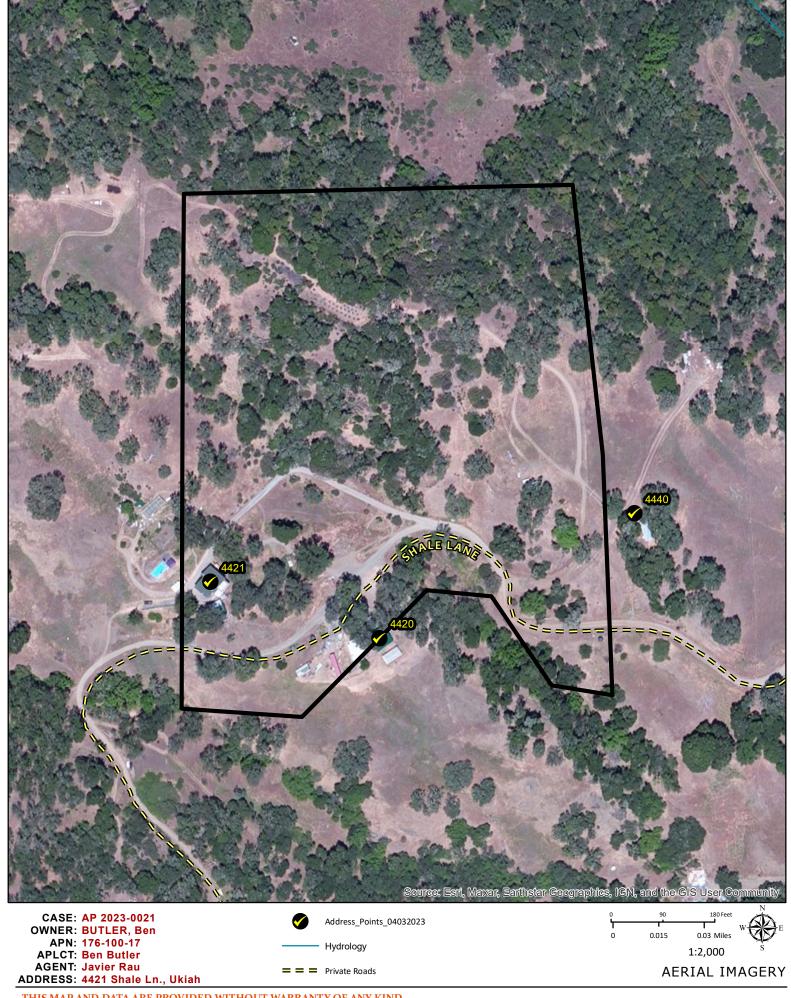
| 7. In order to develop th                            | e proposed cultivation s                              | ite, will it be ne   | cessary to:        | .,                  |  |          |
|--|---|----------------------|--------------------|---------------------|--|----------|
|  | ting sewer district?<br>ystem?<br>ting septic system? | e species?           | YES                |                     |  |          |
| H. OTHER (Explain)?                                  |   |                      |                    |                     |  |          |
| 8. Please provide an inv<br>separate sheet. Please n | entory of the structures                              | on the property      | /. If additional s | space is neede      | d, please provide a                      | Tures    |
|  | EXISTING RESIDEN                                      |                      | erriik requirerri  | ems. Hease m        | ciade size or stract                     | urco.    |
|  | EXISTING RESIDENCE EXISTING BARN/ SI                  |                      |                    |                     |  | -        |
| <u></u>  | EXISTING VEGTAB                                       |                      | OUSE               |                     |  | -        |
| · · · · · · · · · · · · · · · · · · ·                |   |                      |                    |                     |  | -        |
| l ————   |   |                      |                    |                     |  | -        |
|  |   |                      |                    |                     |  | _        |
| i  |   |                      |                    |                     |  | -        |
| [  |   |                      |                    |                     |  | _        |
| i  |   |                      |                    |                     |  | _        |
| 1  |   |                      |                    |                     |  | _        |
|  |   |                      | ·                  |                     |  |          |
| 9. Are there any contigu                             | ous properties and/or pr                              | ojects (unrelat      | ed to cannabis     | ) under your ow     | /nership? ☐ YES                          | NO       |
| 10. Will the proposed cu                             | Itivation site convert land                           | d currently or p     | reviously usec     | for agriculture     | ? ☐YES I                                 | NO       |
| If YES, how much                                     | land is being converted? _                            |                      | ( ft² / ac         | res)                |  |          |
| 11. Will the proposed cu                             | Itivation site require the                            | construction of      | a pond OR w        | ll it involve dikir | ng, filling, or dredgi                   | ng?      |
| ■NO  |   |                      |                    |                     |  |          |
| ☐ YES, the project                                   | ct will involve: Constru                              | ction of a pond      | - a total of       |                     | cubic yards will b                       | e moved  |
|  | ☐ Diking  |                      | - a total of       |                     | cubic yards will b<br>cubic yards will b | ne moved |
|  | ☐ Filling<br>☐ Dredgin                                | a                    | - a total of       |                     | cubic yards will b                       | ne moved |
| 12. Briefly describe the s<br>THE SURROUN            | · · · · · · · · · · · · · · · · · · ·                 | e<br>scluding vegeta | ation, animals,    | structures, and     | or cultural/historic                     | assets.  |
|  | DING PARCELS ARI<br>OR GREATER. THE                   |                      |                    |                     |  |          |
|  | ONAL LARGE TO M                                       |                      |                    |                     | 3 W1111 G10133                           | LITTO    |
| WITH OCCASI  | ONAL LARGE TO M                                       | ODERATE              |                    | MOITING.            |  |          |
|  |   |                      |                    |                     |  |          |
| 13. Please indicate the s                            | NORTH   | EAST                 |                    | SOUTH               | WEST                                     |          |
| Vacant<br>Residential/Agricultural                   | X   |                      |                    | X                   | X  |          |
| Commercial/Industrial                                |   |                      |                    |                     |  |          |
| Institutional/Timberland Other                       |   |                      |                    |                     |  |          |

|   |  |  |   |   | A                    |             |
|---|--|--|---|---|----------------------|-------------|
|   | e supplied to the site as follows:   |  |   |   |                      |             |
| A. Elec   |  |  |   |   |                      |             |
|   | ility Company (existing)   |  |   |   |                      |             |
|   | ility Company (planned)  |  |   |   |                      |             |
|   | n-Site Generation – Specify  |  |   |   |                      | <del></del> |
|   |  |  |   |   |                      |             |
| B. Gas  |  |  |   |   |                      |             |
|   | ility Company (existing)   |  |   |   |                      |             |
|   | ility Company (planned)  |  |   |   |                      |             |
| I   | n-Site Generation – Specify  | · · · · · · · · · · · · · · · · · · ·  |   |   |                      |             |
| <b>₽</b> N  | one  |  |   |   |                      |             |
|   |  |  |   |   |                      |             |
| C. Wate   | •  |  |   |   |                      |             |
|   | ommunity water system – Specify su   | ıpplier  |   |   |                      |             |
| ₩   |  |  |   |   |                      |             |
| ☐ Si  |  |  |   |   |                      |             |
| ☐ P   |  |  |   |   |                      |             |
| □0  | her – Specify  |  |   |   |                      |             |
|   |  |  |   |   |                      |             |
| D. Sew  |  | P  |   |   |                      |             |
|   | mmunity sewage system – Specify  | supplier   |   |   |                      |             |
|   | ptic <del>Ta</del> nk  |  |   |   |                      |             |
| <b>₩</b> O  | her – Specify  |  |   |   |                      |             |
| 15 Mill there he  | any security lighting?   | e <b>m</b> NO  | If YES, will the light b  | se east downward?   | □YES                 | □ №         |
| 15. Will there be   | any security lighting:   | O STINO  | IF I CO, WIII the high Co   | e Cast downward:  |                      | L. 140      |
| 16. Will you have   | employees? TYES  | NO   |   |   | ·                    |             |
|   |  | •  |   |   |                      |             |
| If YES ho   |  |  |   |   |                      |             |
|   | w many employees will you have? _  |  |   |   |                      |             |
|   | w many employees will you have? _<br>es are residing onsite, please indica   |  | e they will be residing.  |   |                      |             |
|   |  |  | e they will be residing.  |   |                      |             |
|   |  |  | e they will be residing.  |   |                      |             |
|   |  |  | e they will be residing.  |   | R7S                  |             |
| If employe  | es are residing onsite, please indica  | ite the structu  |   |   | <i>BB</i><br>Yes ■ N |             |
| If employe  | es are residing onsite, please indica  | ite the structu  | , leaf removal, curing  | g, drying, etc)?  |                      | 0           |
| If employe  | es are residing onsite, please indica  | ite the structu  | , leaf removal, curing  | g, drying, etc)?  |                      | 0           |
| If employe  | es are residing onsite, please indicates any processing of cannabis on seed YES to the previous question   | ite (trimming  | , leaf removal, curing describe the activition  | g, drying, etc)?  |                      | 0           |
| If employe  | es are residing onsite, please indica  | ite (trimming  | , leaf removal, curing describe the activition  | g, drying, etc)?  |                      | 0           |
| If employe  | es are residing onsite, please indicates any processing of cannabis on seed YES to the previous question   | ite (trimming  | , leaf removal, curing describe the activition  | g, drying, etc)?  |                      | 0           |
| If employed 17. Will there be 18. If you answer   | es are residing onsite, please indicates any processing of cannabis on seed YES to the previous question of PRODUCT FROM ON Seed 1985  | ite the structure trimming (17), please  | , leaf removal, curing describe the activity  | g, drying, etc)?  |                      | IO .        |
| If employed 17. Will there be 18. If you answer   | es are residing onsite, please indicates any processing of cannabis on seed YES to the previous question   | ite the structure trimming (17), please  | , leaf removal, curing describe the activity  | g, drying, etc)?  |                      | 10          |
| 17. Will there be 18. If you answe DRYING (   | any processing of cannabis on seed YES to the previous question  OF PRODUCT FROM ON Secussed this proposal with adjace   | tite (trimming (17), please of the property of the structure)  | , leaf removal, curing describe the activity ACTIVITIES   | g, drying, etc)?  |                      | 10          |
| 17. Will there be 18. If you answe DRYING (   | es are residing onsite, please indicates any processing of cannabis on seed YES to the previous question of PRODUCT FROM ON Seed 1985  | tite (trimming (17), please of the property of the structure)  | , leaf removal, curing describe the activity ACTIVITIES   | g, drying, etc)?  |                      | IO          |
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| 17. Will there be 18. If you answe  DRYING (  19. Have you dis  YES. THE                | any processing of cannabis on seed YES to the previous question of PRODUCT FROM ON Secussed this proposal with adjace  | ite (trimming n (17), please ITE FARM nt property of   | , leaf removal, curing describe the activity ACTIVITIES where and other contact HAS BEEN CONT   | g, drying, etc)?  | YES N                | 10          |
| 17. Will there be 18. If you answe  DRYING (  19. Have you dis  YES. THE                | any processing of cannabis on seed YES to the previous question  OF PRODUCT FROM ON Secussed this proposal with adjace   | ite (trimming n (17), please ITE FARM nt property of   | , leaf removal, curing describe the activity ACTIVITIES where and other contact HAS BEEN CONT   | g, drying, etc)?  | YES N                | IO .        |
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| 17. Will there be 18. If you answe  DRYING  19. Have you dis  YES. THE                  | any processing of cannabis on seed YES to the previous question of PRODUCT FROM ON Secussed this proposal with adjace DIRECT NEIGHBOR TO Technology of the proposal with adjace p | ite (trimming n (17), please ITE FARM nt property of   | , leaf removal, curing describe the activities ACTIVITIES where and other contacts and other contacts and other contacts related to the pances related to | g, drying, etc)? ies. icerned parties? 'ACTED. proposed cultivation | YES N                | IO          |
| 17. Will there be 18. If you answe  DRYING  19. Have you dis  YES. THE                  | any processing of cannabis on seed YES to the previous question of PRODUCT FROM ON Secussed this proposal with adjace  | ite (trimming n (17), please ITE FARM nt property of   | , leaf removal, curing describe the activities ACTIVITIES where and other contacts and other contacts and other contacts related to the pances related to | g, drying, etc)? ies. icerned parties? 'ACTED. proposed cultivation | YES N                | IO          |
| 17. Will there be 18. If you answe  DRYING  19. Have you dis  YES. THE  20. Please desc | any processing of cannabis on seed YES to the previous question of PRODUCT FROM ON Secussed this proposal with adjace DIRECT NEIGHBOR TO Technology of the proposal with adjace of the proposal with a | ite the structure ite (trimming in (17), please in the property of the EAST Internal | , leaf removal, curing describe the activities ACTIVITIES where and other contacts and other contacts and other contacts related to the pances related to | g, drying, etc)? ies. icerned parties? 'ACTED. proposed cultivation | YES N                |             |
| 17. Will there be 18. If you answe  DEVING  19. Have you dis  YES. THE  20. Please desc | any processing of cannabis on seed YES to the previous question of PRODUCT FROM ON Secussed this proposal with adjace DIRECT NEIGHBOR TO Technology of the proposal with adjace p | ite the structure ite (trimming in (17), please in the property of the EAST Internal | , leaf removal, curing describe the activities ACTIVITIES where and other contacts and other contacts and other contacts related to the pances related to | g, drying, etc)? ies. icerned parties? 'ACTED. proposed cultivation | YES N                |             |
| 17. Will there be 18. If you answe  DEVING  19. Have you dis  YES. THE  20. Please desc | any processing of cannabis on seed YES to the previous question of PRODUCT FROM ON Secussed this proposal with adjace DIRECT NEIGHBOR TO Technology of the proposal with adjace of the proposal with a | ite the structure ite (trimming in (17), please in the property of the EAST Internal | , leaf removal, curing describe the activities ACTIVITIES where and other contacts and other contacts and other contacts related to the pances related to | g, drying, etc)? ies. icerned parties? 'ACTED. proposed cultivation | YES N                |             |
| 17. Will there be 18. If you answe  DEVING  19. Have you dis  YES. THE  20. Please desc | any processing of cannabis on seed YES to the previous question of PRODUCT FROM ON Secussed this proposal with adjace DIRECT NEIGHBOR TO Technology of the proposal with adjace of the proposal with a | ite the structure ite (trimming in (17), please in the property of the EAST Internal | , leaf removal, curing describe the activities ACTIVITIES where and other contacts and other contacts and other contacts related to the pances related to | g, drying, etc)? ies. icerned parties? 'ACTED. proposed cultivation | YES N                |             |
| 17. Will there be 18. If you answe  DEVING  19. Have you dis  YES. THE  20. Please desc | any processing of cannabis on seed YES to the previous question of PRODUCT FROM ON Secussed this proposal with adjace DIRECT NEIGHBOR TO Technology of the proposal with adjace of the proposal with a | ite the structure ite (trimming in (17), please in the property of the EAST Internal | , leaf removal, curing describe the activities ACTIVITIES where and other contacts and other contacts and other contacts related to the pances related to | g, drying, etc)? ies. icerned parties? 'ACTED. proposed cultivation | YES N                |             |
| 17. Will there be 18. If you answe  DEVING  19. Have you dis  YES. THE  20. Please desc | any processing of cannabis on seed YES to the previous question of PRODUCT FROM ON Secussed this proposal with adjace DIRECT NEIGHBOR TO Technology of the proposal with adjace of the proposal with a | ite the structure ite (trimming in (17), please in the property of the EAST Internal | , leaf removal, curing describe the activities ACTIVITIES where and other contacts and other contacts and other contacts related to the pances related to | g, drying, etc)? ies. icerned parties? 'ACTED. proposed cultivation | YES N                |             |
| 17. Will there be 18. If you answe  DEVING  19. Have you dis  YES. THE  20. Please desc | any processing of cannabis on seed YES to the previous question of PRODUCT FROM ON Secussed this proposal with adjace DIRECT NEIGHBOR TO Technology of the proposal with adjace of the proposal with a | ite the structure ite (trimming in (17), please in the property of the EAST Internal | , leaf removal, curing describe the activities ACTIVITIES where and other contacts and other contacts and other contacts related to the pances related to | g, drying, etc)? ies. icerned parties? 'ACTED. proposed cultivation | YES N                |             |
| 17. Will there be 18. If you answe  DEVING  19. Have you dis  YES. THE  20. Please desc | any processing of cannabis on seed YES to the previous question of PRODUCT FROM ON Secussed this proposal with adjace DIRECT NEIGHBOR TO Technology of the proposal with adjace of the proposal with a | ite the structure ite (trimming in (17), please in the property of the EAST Internal | , leaf removal, curing describe the activities ACTIVITIES where and other contacts and other contacts and other contacts related to the pances related to | g, drying, etc)? ies. icerned parties? 'ACTED. proposed cultivation | YES N                |             |

|   |                                | as ancillary activities on this subject property. If 'Relocating' nty, as well as past cultivation on this subject parcel, if |
|---|--------------------------------|---|
| THE APPLICANT                           | HAS CULTIVATED T               | THROUGH THE LEGAL MARKET SINCE 2017.  |
|   |                                |   |
| 22. Describe why the proposed property. | location and operation is      | the most enviornmentally superior location on the subject   |
| THIS SITE IS IMPORT                     | ANT AND FEASIBLE               | AS OTHER PARTS OF THE PROPERTY  |
|   | ULD IMPACT TREES,              | SIGNIFICANT GRADING, AND SET BACKS  |
|   |                                |   |
|   |                                |   |
|   |                                |   |
|   |                                |   |
|   |                                |   |
| •                                       |                                | Il resources on the subject property?  ☐ YES  ☐ NO  |
| 24. Have you recieved the requis        | ite approvals from CALFII      | RE or your Local Response Agency? PYES NO   |
| If NO, do you intend to subr            | mit this information alongside | e needed building permits?  |
| 25. Have you recieved site inspe-       | ctions from any of the folic   | owing agencies with regard to this proposed activity?   |
| □NO                                     |                                | 2010  |
| YES, following                          | Department of Agric            | iculture Date: 3-0/8  |
|   | ∐SWRCB                         | Date:   |
|   | <b>₽</b> CDFW<br><b>B</b> CDFA | Date:   |
| I certify that the information subn     |                                | Date: 70 ( 8  |
| By Balos                                | finited with this application  | Ben Tan S-75-73   |
| Signature of Applicant/Agent            | Date                           | Signature of Owner Date   |
|   | FOR STAFF F                    | PURPOSES ONLY   |
| Zoning District:                        |                                | OUL SSES SILE.  |
| Subject to Sunset Provision [MC         | C 10A.17.080(B)(2)(b)]?        | ☐ YES ☐ NO  |
| Compliant with Mendocino Cour           | nty Code Chapter 20.242:       | ☐ YES ☐ NO  |
|   |                                |   |







Ben Butler 4421 Shale Lane Ukiah , CA 95482

APN: 176-100-17-00

UR:20

Acreage: 16.14

10,000 Sa Ft of Outdoor Cultivation 512 sq ft of Immature Plant Area

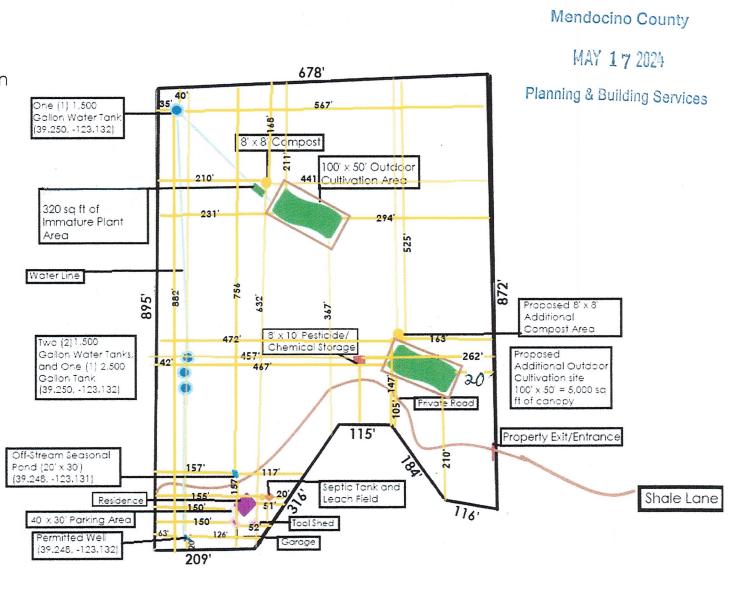
Water Source: Permitted Well

Power Source: Grid

No Processing or storage will occur on the

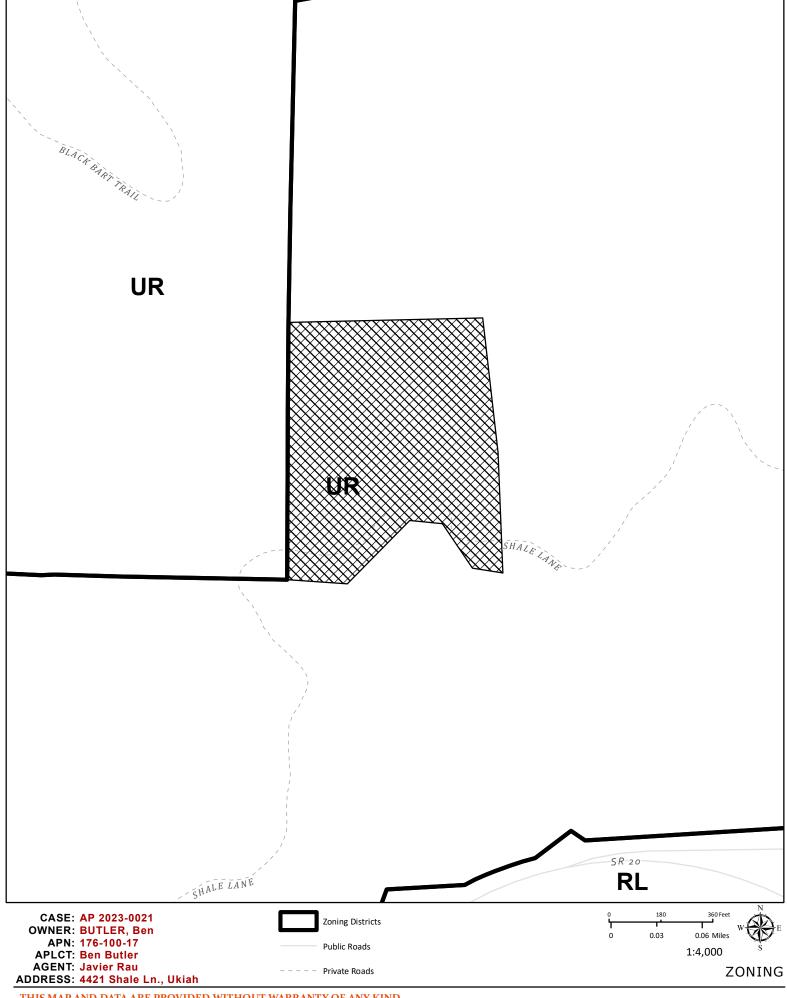
property

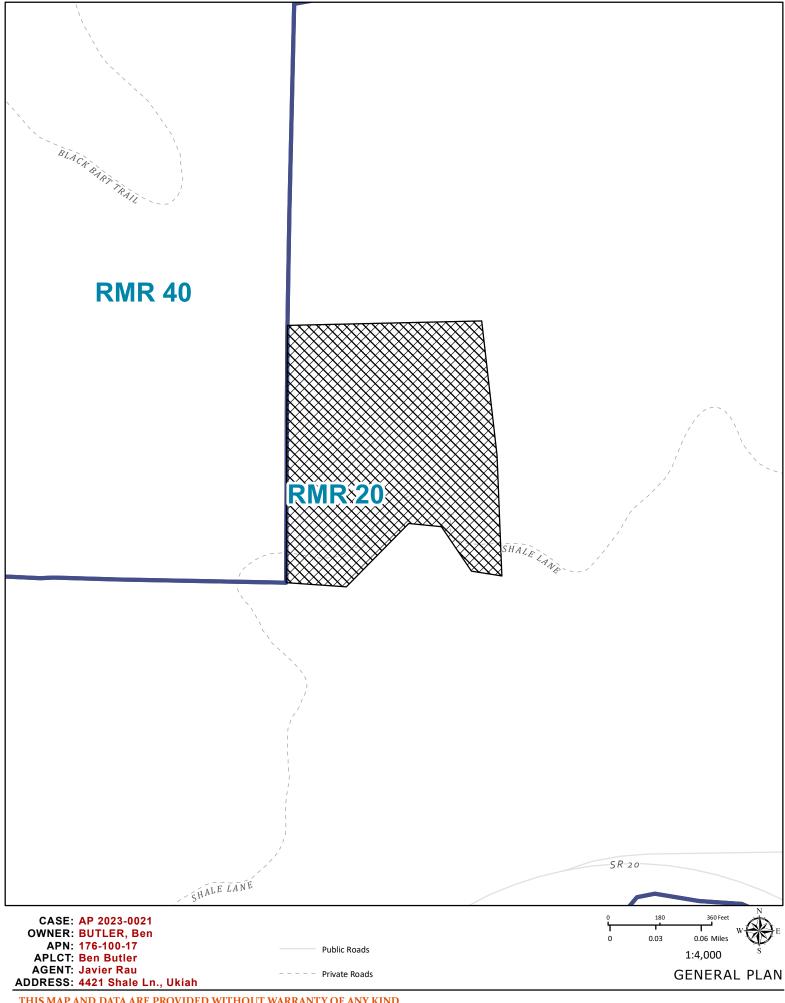


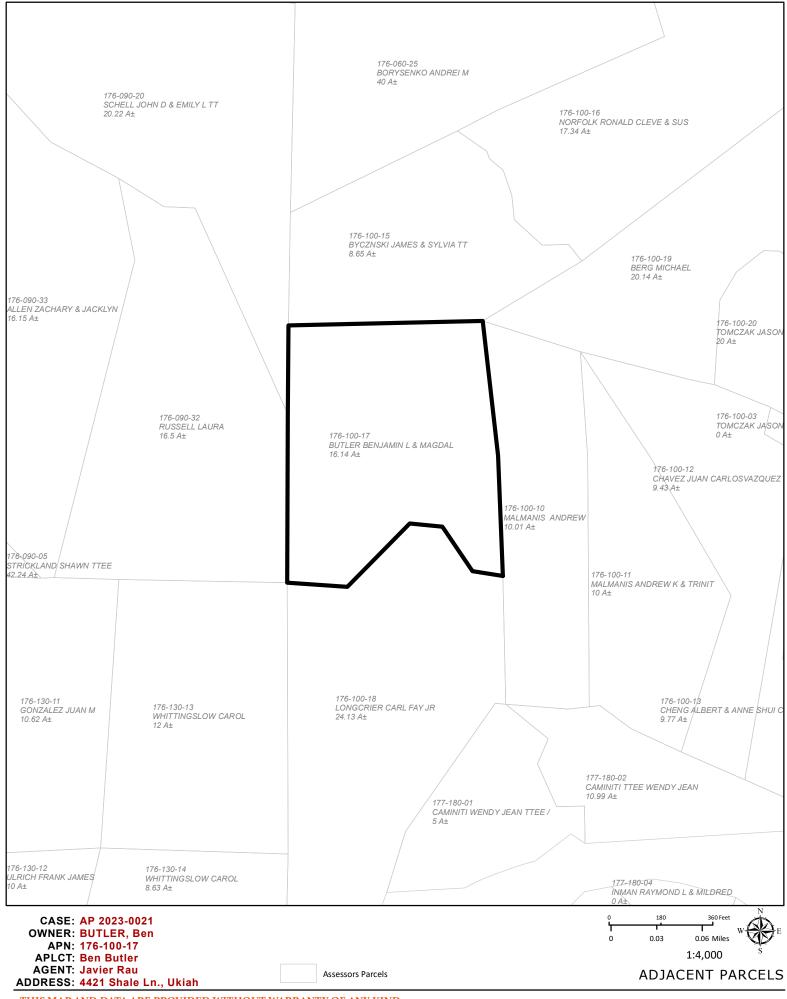


Scale 1" = 120'



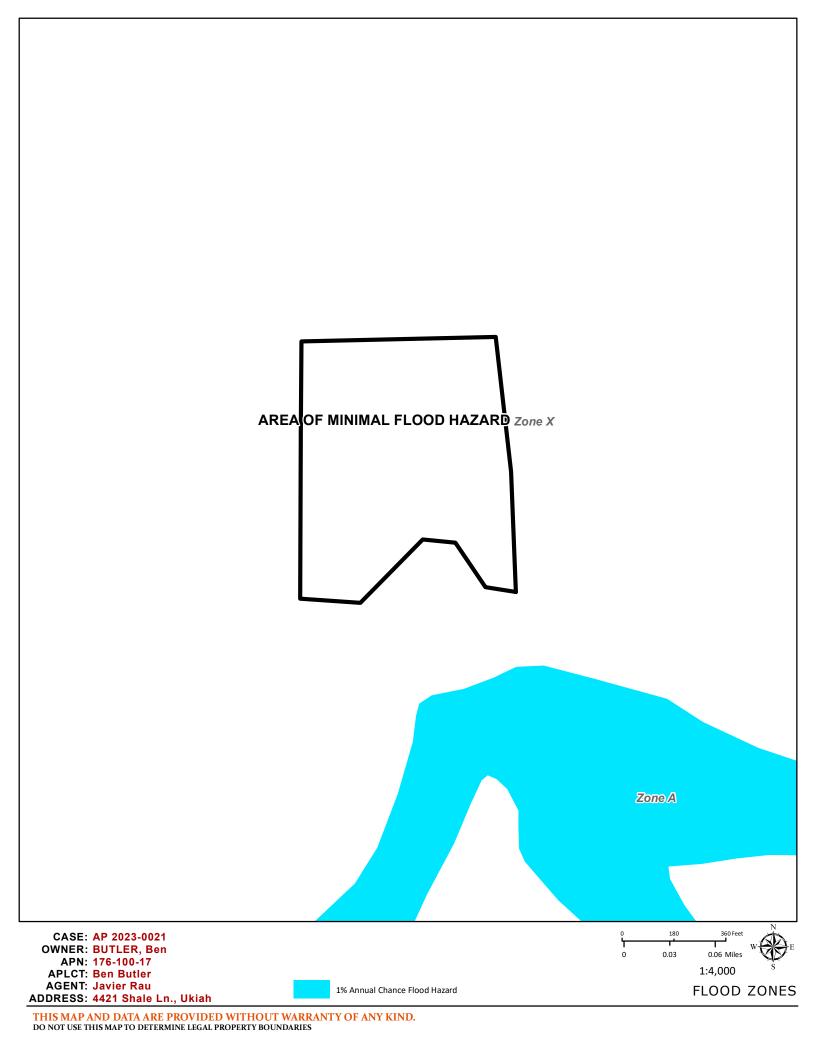


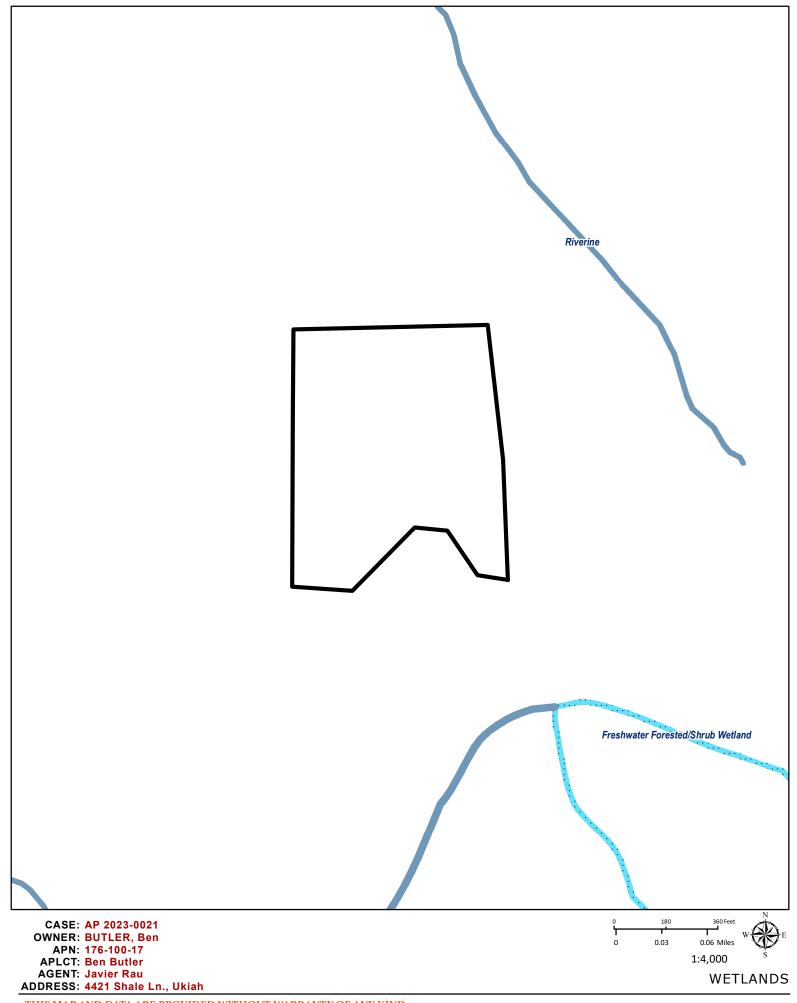


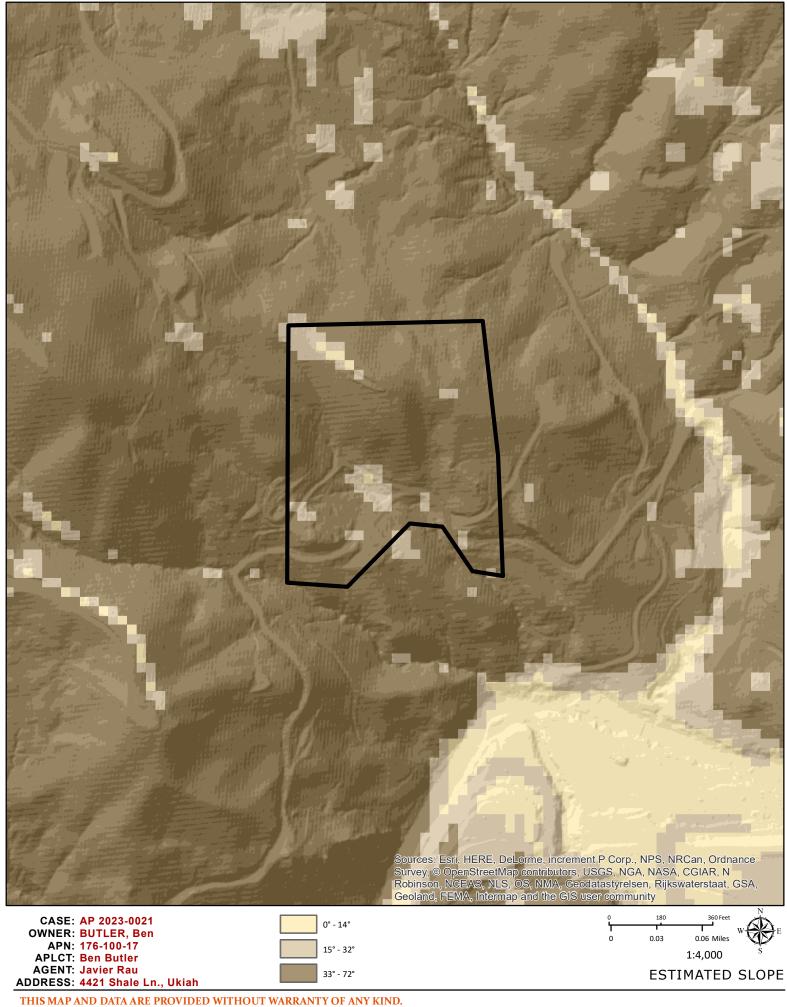


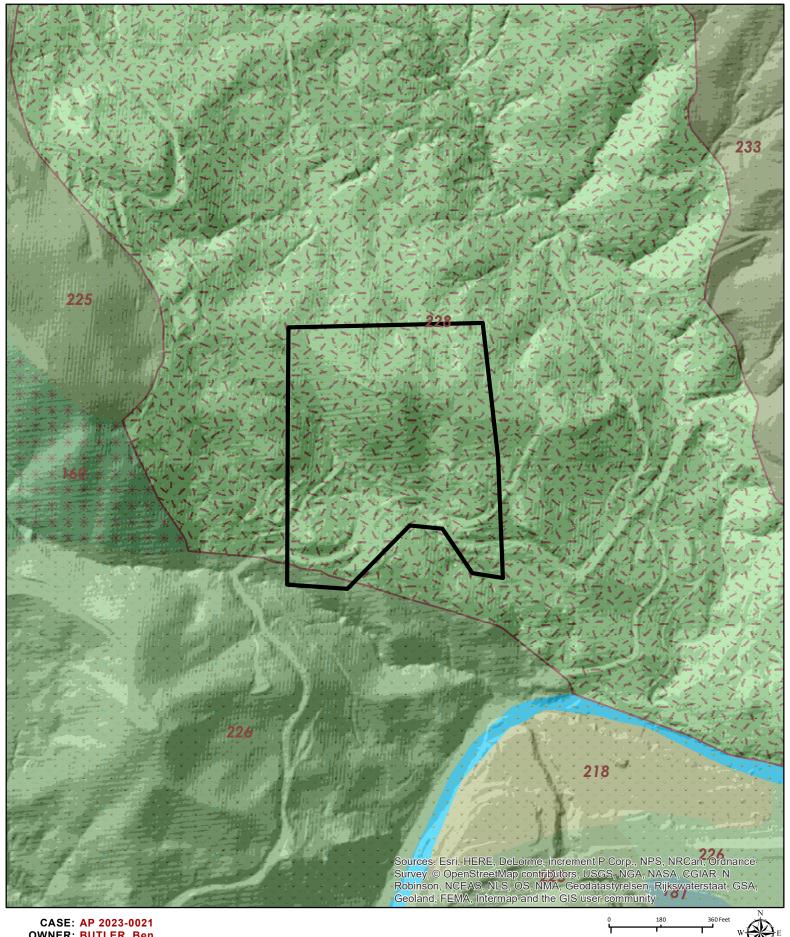


Very\_Low\_Dens\_Veg Low\_Dens\_Intermix Water Med\_Dens\_Intermix Uninhabited\_Veg Uninhabited\_NoVeg Med\_Dens\_Interface CASE: AP 2023-0021 OWNER: BUTLER, Ben 0.06 Miles APN: 176-100-17 1:4,000 **APLCT: Ben Butler** AGENT: Javier Rau ADDRESS: 4421 Shale Ln., Ukiah WILDLAND-URBAN INTERFACE







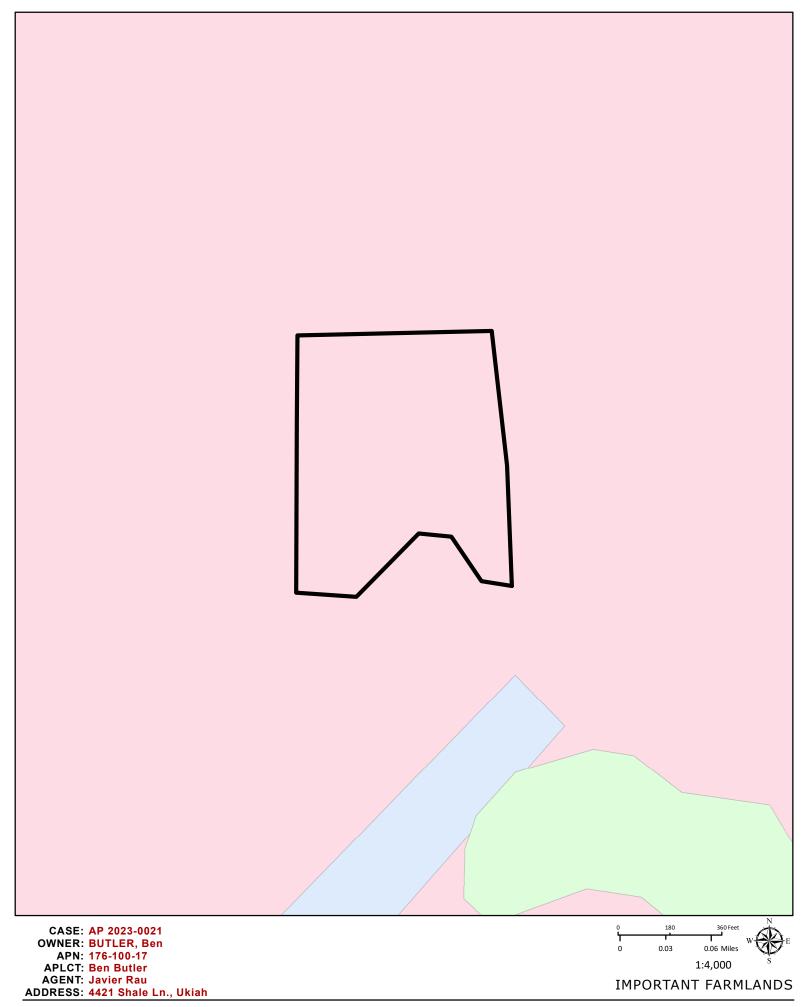


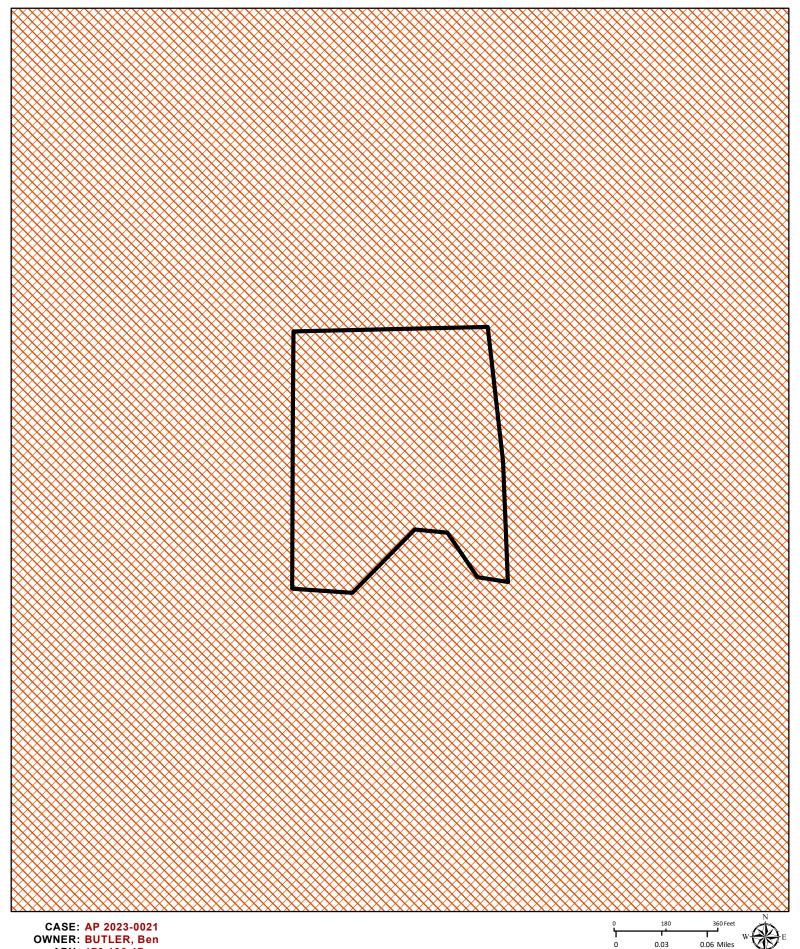
CASE: AP 2023-0021
OWNER: BUTLER, Ben
APN: 176-100-17
APLCT: Ben Butler
AGENT: Javier Rau
ADDRESS: 4421 Shale Ln., Ukiah

Naturally Occurring Asbestos

0 0.03 0.06 Miles W 1:4,000

EASTERN SOIL CLASSIFICATIONS





APN: 176-100-17 **APLCT: Ben Butler** AGENT: Javier Rau ADDRESS: 4421 Shale Ln., Ukiah

PV Tribe Ancestral Areas

0.03 0.06 Miles 1:4,000

POTTER VALLEY TRIBE ANCESTRAL AREA