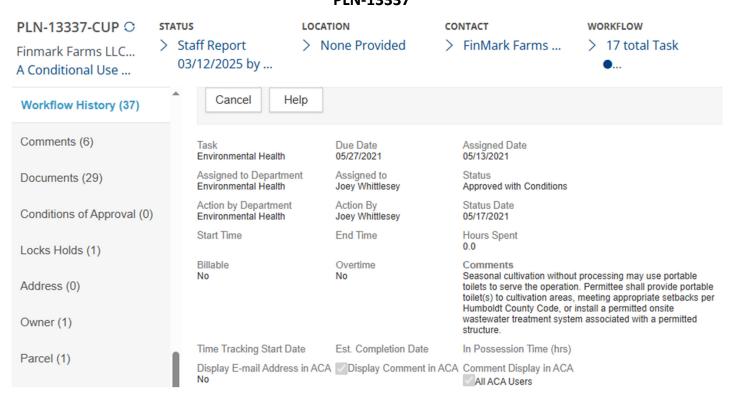
# ATTACHMENT 5 PLN-13337-CUP

# **REFERRAL AGENCY COMMENTS AND RECOMMENDATIONS**

The project was referred to the following referral agencies for review and comment. Those agencies that provided written comments are checked off.

Referral Agency	Response	Recommendation	Location
Ag Commissioner		No Response	
Building Inspection Division	$\checkmark$	Approval	On file
Division Environmental Health	$\checkmark$	Conditional Approval	Attached
Sheriff	$\checkmark$	Comment	On file
Public Works, Land Use Division	$\checkmark$	Approval	On file
CA Regional Water Quality Control		No Response	
Board.			
CA Department of Fish & Wildlife	✓	Comment	Attached
CalFire	$\checkmark$	No Comment	Attached
North Coast Regional Water Quality		No Response	
Control Board			
Northwest Information Center	✓	Further Study	On file and
			confidential

# Division of Environmental Health Referral Response 05.17.2021 PLN-13337



## Santos, Steven A

From:	Kamoroff, Corrina@Wildlife <corrina.kamoroff@wildlife.ca.gov></corrina.kamoroff@wildlife.ca.gov>
Sent:	Friday, March 21, 2025 2:32 PM
То:	Santos, Steven A
Cc:	Johnson, Cliff; Manthorne, David@Wildlife
Subject:	PLN-13337-CUP, APN: 218-081-002
Attachments:	1600-2019-0851-R1_HUM_Finley_Final_LSAA.pdf

**Caution:** This email was sent from an EXTERNAL source. Please take care when clicking links or opening attachments.

Good Afternoon,

Please see the comments below regarding the above-referenced project.

Project Number: PLN-13337-CUP Project Name: Finmark Farms LLC APN(s): 218-081-002 CEQA No: CEQA-2025-10078-R1

#### **Project Description:**

Finmark Farms LLC - CUP 40,000 SF of Ex OD

A Conditional Use Permit for 40,000 square feet of existing outdoor commercial cannabis cultivation with no separate ancillary nursery. Estimated annual water usage is 386,812 gallons sourced from two rainwater catchment ponds. One pond is located on APN 218-051-008 and the other is located on APN 218-081-003. Total water storage consists of the 350,000-gallon pond on APN 218-051-008 and the 2,000,000-gallon pond on APN 218-081-003, and a 5,000 gallons onsite in tanks. Onsite processing in the form of drying is proposed with all other processing to proposed to occur on 218-081-003. Power is provided by PGE and no generator use is proposed.

### **CDFW COMMENTS:**

Thank you for referring this application to the California Department of Fish and Wildlife (CDFW) for review and comment.

On August 14, 2024, and on March 19, 2025, CDFW staff conducted a site inspection at the subject property on Assessor' Parcel Number (APN) 218-081-002. During the site visit, staff walked the property to observe current and historic cultivation activities. The following comments are intended to assist the Lead Agency in making informed decisions in the planning process. The following comments shall supersede prior comments submitted by CDFW regarding PLN-13337-CUP. CDFW requests that all comments are incorporated in the final Humboldt County Staff Report.

 On April 20, 2022, a final Lake and Streambed Alteration Agreement (LSAA, 1600-2019-0851-R1; see attached) was issued to the applicant for six points of water diversion (Point of Diversion: POD) from unnamed tributaries and springs to Chamise Creek, stream restoration, modifying or decommissioning of four ponds, and to upgrade, maintain or decommission 16 stream crossings. The LSAA 1600-2019-0851-R1 permits projects on APNs: 218-081-001, 218-081-002, 218-081-006, 218-091-005 (now 218-190-001) and 218-051-008. During staff site visits on August 14, 2024, and on March 19, 2025, CDFW identified several instances of non-compliance with the LSAA, including failure to submit required reporting, and the installation of water meters on the PODs. Additionally, the LSAA includes 26 projects, including an extensive stream restoration and pond decommissioning project. None of the projects have been initiated and the LSAA conditions the projects for completion prior to the LSAA expiration date of April 20, 2027. CDFW requests, as a condition of approval, that the applicant/permittee completes the following items listed below by the specified dates or within two weeks of project approval, and achieves and maintains compliance with the LSAA.

- a. Install water meters for the PODs by May 15, 2025, and prior to diverting water.
- b. Provide updated water monitoring reports for the 2024 water diversion season by May 15, 2025.
- c. Submit an amendment to the LSAA to include the Point of Water Diversion (Point of Diversion: POD) that is not currently listed as a project on the LSAA (Located at 40.0356, -123.5976 on APN: 218-081-006).
- d. Submit a Pond Decommission/Stream Restoration Plan within 90 days of project approval and implement the plan before the end of the final work period (October 31, 2026), ensuring that all work is completed prior to the LSAA expiration date of April 20, 2027.
- e. Submit a Revegetation Plan within 90 days of project approval and implement the plan before the end of the final work period (October 31, 2026), ensuring that all work is completed prior to the LSAA expiration date of April 20, 2027.
- f. Submit an implementation timeline by May 15, 2025, outlining when the Permittee/Applicant plans to complete all projects listed in the LSAA before the end of the final work period (October 31, 2026), ensuring that all work is completed prior to the LSAA expiration date of April 20, 2027.
- g. Submit a map showing all PODs on the parcels, including the POD outflow locations. While the Permittee is not currently diverting water from the PODs for use, the PODs are discharging concentrated water flow into stream channels or diverting water from the stream channel onto nearby hillslopes, causing instability and erosion. Remove all infrastructure that is diverting and discharging water flow from the PODs by October 15, 2025.
- 2. While onsite, CDFW observed a cultivation site (at coordinates 40.0306, -123.6012) located within the Streamside Management Area (SMA) of Class III drainage. The cultivation site drains towards the stream channel, posing a threat to Waters of the State. CDFW requests, as a condition of approval, that the that all cultivation and cultivation related infrastructure are removed from all SMAs on the parcel. CDFW further requests, as a condition of approval, that the applicant implements a stormwater plan to ensure runoff is routed away from the stream channel and into settling basins or bioswales, where runoff can be incorporated into groundwater, and away from streams.
- 3. To minimize the risk of wildlife entrapment, CDFW requests, as a condition of approval, either the prohibition of synthetic netting (e.g., plastic or nylon), including photo or biodegradable plastic netting, for use in cultivation operations and/or erosion control, or, if the applicant uses synthetic netting, that the applicant is required to follow Best Management Practices (BMPs) that provides requirements on responsible storage, disposal, and use.

Thank you for the opportunity to comment on this project.

### Corrina Kamoroff

Environmental Scientist Habitat Conservation and Planning Humboldt/Del Norte LSA Program California Department of Fish and Wildlife 619 Second Street Eureka, CA 95501

## We have reviewed the above application and recommend the following (please check one):

The Department has no comment at this time.

Suggested conditions attached.

Applicant needs to submit additional information. List of Items attached.

Recommend denial.

Other comments.

Date:

Name:

**Forester Comments:** 

Date:

Name:

**Battalion Chief Comments:** 

Summary: