



Health and Human Services Agency
Environmental Health, Hazardous Materials

860 N Bush Street, Ukiah, CA, 95482 707-234-6625

MONITORING WELL APPLICATION

To Construct, Destroy, Repair, or Alter: Monitoring Wells, Cathodic Wells,
Remediation Wells or Borings

(For Official Use Only)

PERMIT

Application is hereby made to the Mendocino County Division of Environmental Health for a permit to perform the work as indicated below at the following site location:

Site Name: _____ Phone: _____

Site Address: _____ City: _____

Property Owner Address: _____

City: _____ State: _____ Zip: _____

Work Information:

Indicate below the total number of wells already **existing** on the site:

Domestic Water Wells _____ Monitoring Wells _____

Type of Work Proposed: Construction _____ Destruction _____
Repair _____ Alteration/Conversion _____

Indicate below the total number of **proposed** wells or borings for each type listed:

Monitoring Wells _____ Cathodic Wells _____ Borings/hydropunches _____

Consultant and Contractor Information:

Consulting Firm: _____

Address: _____ City: _____ Zip: _____

Contact Name: _____ Phone #: _____

Driller/Contractor: _____

C-57 License #: _____ Phone #: _____

Address: _____ City: _____ Zip: _____

Permit Terms and Conditions provide that the contractor will:

- Secure the authorization of the property owner.
- Submit written authorization(s) from the off-site property owner(s) for all off-site work.
- Complete the Site Plot Sketch according to the instructions on the back of this application.
- Consult with the inspector for an available inspection date a minimum of 5 days **prior** to scheduling field activities.
- Schedule field work to commence after a permit has been issued.
- Place seals by "free fall" (without a tremie pipe) only in dry intervals of less than 30 feet BGS.
- Construct surface seal/cover to prevent physical damage, unauthorized access, & contamination.
- Submit a State of California Well Completion Report/Log or an "As Constructed" Well Log, or a Destruction Log of the Soil Boring within 15 days of completion as a requirement for final approval [Mendocino County Code Section 16.04.060 (c)]. **(Final approval will not be given without the log(s) or sketch.)**

Date Paid: _____

Fee Paid \$ _____

Payment # _____

Number: _____

Rec'd By: _____

Permit Agreement:

I hereby agree to construct, destroy, repair or alter all wells or borings on this permit application in accordance with the **"Permit Terms And Conditions"** as stated above and in compliance with the Mendocino County Well Ordinance (County Code Chapter 16.04) and the California Well Standards Bulletin 74-81 & 74-90 as they are amended from time to time.

I understand that this permit expires one year from the date of issuance (Mendocino County Code Section 16.04.090).

For Known Contaminated Sites: I understand that the **North Coast Regional Water Quality Control Board** requires an approved **Work Plan** prior to the start of any field work under this permit. [Please call (707) 576-2220 for questions regarding work plan approval.]

For Sites within the Coastal Zone: I understand that the Department of Planning and Building requires a Coastal Zone Permit prior to the start of any field work under this permit, and that they may require additional permit fees.

C-57 Contractor: **Wet signatures required; faxes will not be accepted.**

(Print Name)

(Signature)

Date: _____

Coastal Zone Approval:

(Signature)

Date: _____

Permit Approval:

This application is deemed as approved and issued when signed and dated by a Mendocino County Health Officer in the space provided on the lines below:

Issued by: _____

(Health Officer's Signature)

Date

Work completed satisfactorily:

Final Approval by: _____

(Health Officer's Signature)

Date:

Date Boring and Well Logs were received: _____

Distribution:

Original to EH
Copy to well driller

Copy to Consultant
Copy to Water Quality Control

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This image shows a full page of graph paper. It features a uniform grid of small squares created by thin, dashed black lines. The grid covers the entire area of the page, leaving no margins or other markings. There are 10 columns and 10 rows of squares, totaling 100 individual square units.

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