



# SUTTER COUNTY

## DEVELOPMENT SERVICES DEPARTMENT

Building Inspection  
Code Enforcement

Engineering/Water Resources  
Environmental Health/CUPA

Planning  
Road Maintenance

### UNDERGROUND STORAGE TANK APPLICATION FOR PERMIT TO CLOSE IN PLACE

Date:

Facility Name and Address	Property Owner Name and Address

Size of Tanks Being Closed				
Contents				

**Requirements for closing tanks in place:**

1. To determine if site is contaminated, soil samples are **MANDATORY**, analyzed for the contents of the tank, **UNLESS** determined unfeasible by the CUPA. The number of samples per tank, and sample selection to be determined by the CUPA. (Results must be submitted for review prior to filling the tank.) If samples are unfeasible, other means of determining site conditions will be required.
2. For soil samples, at least one boring shall be taken as close as possible to the midpoint beneath the tank using a slant boring, or vertical borings on each long dimensional side of the tank.
3. All **RESIDUAL** liquid, solids, or sludges shall be removed from the tank and handled as hazardous waste or recyclable materials in accordance with Chapter 6.5 of the H&SC.
4. Obtain written **VERIFICATION** of removal of residual material.
5. Flammable vapors shall be inerted to levels that shall preclude explosion.
6. Piping shall be removed (or if unfeasible, emptied and capped).
7. Tank is to be completely filled with  sand slurry  concrete slurry (check one).
8. **MONITOR WELLS:** One monitor well must be placed in the verified down-gradient direction if the groundwater is less than 20 feet.

Distance to Groundwater:	Direction of Gradient:
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I, hereby, agree to adhere to the requirements for closing underground storage tanks in place, as set forth in this application.

  
  

Owner's signature: