

STATE OF CALIFORNIA  
STATE WATER RESOURCES CONTROL BOARD

DIVISION OF WATER RIGHTS

REPORT OF INSPECTION

FILING DATA

APPLICATION: 26224

FILING DATE: 2-20-80

NAME : The Vineyard Club, Inc.  
ADDRESS : P.O. Box 44, Geyserville, CA 95441  
SOURCE : (1) Unnamed Stream(aka Oak Flat Creek)(2)Unnamed Stream COUNTY: Sonoma  
PT. OF DIV.: (1)SE1/4 of SE1/4 Sec 36,T11N, R10W;(2)SE1/4 of NW1/4 Sec 1, T10N, R10W  
AMOUNT : (DD) 0.25 cfs (Storage) 245 ac/ft  
PURPOSE : Recreational & fire protection  
SEASON : Oct 1 to May 31 PLACE OF USE/ACREAGE: at reservoir

PERMIT NO.: 20035 DATE ISSUED: 3-6-87 EXPIRES: 12-1-90

Date of Inspection: May 8, 1991 & December 17, 1991 Inspected by: J. T. Armstrong  
Accompanied by: Gene Schettler, Pipeline & Lake Manager  
Persons Interviewed: same & Stewart Nimmo, Club Manager  
Telephone No.: 707-894-1887

RECOMMENDATION

License  Extension \_\_\_ to 19\_\_\_ No Action \_\_\_ Revoke \_\_\_ Other \_\_\_  
Changes \_\_\_ Corrections  No Changes or Corrections \_\_\_  
Owner \_\_\_ Address \_\_\_ Amount  Purpose \_\_\_ Point of Diversion  Place of Use

Remarks (Explain basis for recommendation)

License is recommended as follows:  
Amount: 245 acre-feet (Delete dd 0.25cfs)This is diversion to offstream storage  
Season: October 1 to May 31  
Purpose: Recreational & fire protection  
POD: correct description of Point 1- coordinates remain same  
Pt.1- Oak Flat Cr-SW1/4 of SW1/4 proj Sec 31,T11N, R9W, MDB&M  
Pt.2- Unnamed Stream-as in permit  
POU: correct to agree with map submitted by permittees surveyor

SOURCE

Name: (1)Unnamed stream(aka Oak Flat Cr (2) unnamed stream Who measures flow? no one  
Tributary to: Gill Creek thence Russian River  
Flow at time of inspection: (1)0.7 cfs (2) 0  
Is supply natural flow: yes

DIVERSION SYSTEM

California Coordinates, Zone \_\_\_\_, N.\_\_\_\_\_, E.\_\_\_\_\_  
Zone \_\_\_\_, N.\_\_\_\_\_, E.\_\_\_\_\_  
Zone \_\_\_\_, N.\_\_\_\_\_, E.\_\_\_\_\_  
Is point of diversion at location specified in permit, license, or order? no-correction 1/41/4  
If not, is change petition/correction required? yes-with License Request  
Describe present location: no change-corrected because of new projection

Would change cause any injury? na  
Owner of land at point of diversion: permittee  
Assessor Parcel No.: \_\_\_\_\_ Type of access: \_\_\_\_\_  
Is diversion system complete?  If not, what remains to be done? \_\_\_\_\_

If not complete, does it appear to have been pursued with reasonable diligence? \_\_\_\_\_  
What is the capacity of the limiting section? 245 acre-feet  
How determined? checking the length of one side and sounding the reservoir  
Appears to conform to reservoir map submitted. Under jurisdiction of Dam Safety-No. 3422

1991

60  
1-17-92

PLACE OF USE

Name of place of use, if commonly known as such: The Vineyard Club  
Describe any changes/corrections from the place of use as described in permit, license, order:  
Needs to be corrected to agree with new projection, as follows: SE1/4 of NW1/4, NE1/4 of SW1/4, SW1/4 of NE1/4 and SW1/4 of NE1/4, all in projected Section 1, T10N, R10W, MDB&M

Is petition required? Will be corrected with Request for License

Is place of use developed to a point where full use of water may be made? yes  
If not, describe briefly what remains to be done: \_\_\_\_\_

Does it appear that development has been pursued with due diligence? yes

Owner of land at place of use: permittee

Assessor Parcel No.: \_\_\_\_\_ Acreage: \_\_\_\_\_

Type of arrangement, if not owned by permittee or licensee: \_\_\_\_\_

MAJOR USE OF WATER

Briefly describe diversion works and method of applying water to major use: \_\_\_\_\_  
Water is collected via offstream diversion and also onstream behind an earthen dam 26 feet in height and storing 245 acre-feet. Is used for recreational and fire protection.

Does method appear wasteful, judging from local standards? no  
Explain answer: \_\_\_\_\_

List units served during maximum season (if applicable): na

OTHER USES

Average number of persons served during maximum period: \_\_\_\_\_

Number of housing units: \_\_\_\_\_

Plumbing facilities available: \_\_\_\_\_

Area of garden, lawn, etc., served: \_\_\_\_\_

Area sprinkled to allay dust: \_\_\_\_\_

Number of domestic livestock served: \_\_\_\_\_

Other miscellaneous domestic use: \_\_\_\_\_

Recreational use: swimming, fishing, boating & sailing

EXTENT OF USE OF WATER

Season of use and/or diversion to storage: October 1 to May 31 (storage)

Average rate of use by direct diversion during maximum period: \_\_\_\_\_

Approximate beginning and ending dates of maximum period: \_\_\_\_\_

Maximum annual diversion: \_\_\_\_\_ Year of maximum use: \_\_\_\_\_

Complete the following if storage is involved:

Maximum amount diverted to storage in one season: 245 af Year: 1962 -

Does any purpose for which water was stored require withdrawal before use? no

If so, give maximum withdrawal in one season: \_\_\_\_\_ Year: \_\_\_\_\_

How much water was held over in dead storage? all

For what purpose? recreational

PERMIT TERMS

Have all permit terms been complied with? Yes X No \_\_\_\_\_. If not, please explain:  
Revisited project on December 17, 1991. Informed permittees agent on how to build structure to conform to Terms 12, 13 and 14 of permit. Existing structure removed. Will send in picture before installing back in creek.

Measuring device properly installed? Yes x Type: Weir(will be approved before installation)

OTHER RIGHTS

none