File Original and First Copy with Department of Ecology
Second Copy — Owner's Copy
Third Copy — Driller's Copy 32/3E/31-T

32/3-31G

WATER WELL REPORT

STATE OF WASHINGTON

Application No. 91-22079

Permit No.

(1) OWNER: Name Camaloch Country Club Address

(2) LOCATION OF WELL: County Island — SW ¼ NE ¼ Sec. 31, T. 32 N., R. 3E W.M.

Bearing and distance from section or subdivision corner

(3) PROPOSED USE: Domestic ☐ Industrial ☐ Municipal ☐ Irrigation ☐ Test Well ☐ Other ☐

(4) TYPE OF WORK: Owner's number of well (if more than one) #2

New well ☑ Method: Dug ☐ Bored ☐
Deepened ☐ Cable ☐ Driven ☐
Reconditioned ☐ Rotary ☐ Jetted ☐

(5) DIMENSIONS: Diameter of well 8 inches.
Drilled 233 ft. Depth of completed well 233 ft.

(6) CONSTRUCTION DETAILS:

Casing installed: 8 " Diam. from 0 ft. to 223 ft.
Threaded ☐ " Diam. from ft. to ft.
Welded ☑ " Diam. from ft. to ft.

Perforations: Yes ☐ No ☑
Type of perforator used
SIZE of perforations in. by in.
perforations from ft. to ft.
perforations from ft. to ft.
perforations from ft. to ft.

Screens: Yes ☑ No ☐
Manufacturer's Name
Type Johnson Model No. 304
Diam. 8 Slot size 15 from 223 ft. to 233 ft.
Diam. Slot size from ft. to ft.

Gravel packed: Yes ☐ No ☑ Size of gravel:
Gravel placed from ft. to ft.

Surface seal: Yes ☑ No ☐ To what depth? 20 ft.
Material used in seal Bentonite
Did any strata contain unusable water? Yes ☐ No ☑
Type of water? Depth of strata
Method of sealing strata off

(7) PUMP: Manufacturer's Name
Type: H.P.

(8) WATER LEVELS: Land-surface elevation above mean sea level 190 ft.
Static level 188 ft. below top of well Date 11/11/75
Artesian pressure lbs. per square inch Date
Artesian water is controlled by (Cap, valve, etc.)

(9) WELL TESTS: Drawdown is amount water level is lowered below static level
Was a pump test made? Yes ☑ No ☐ If yes, by whom? Driller
Yield: 270 gal./min. with 20 ft. drawdown after 4 hrs.
" " " "
" " " "

Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)

Time	Water Level	Time	Water Level	Time	Water Level
0.00	208				
0.05	188				

Date of test 11/11/75
Bailer test gal./min. with ft. drawdown after hrs.
Artesian flow g.p.m. Date
Temperature of water 51 Was a chemical analysis made? Yes ☑ No ☐

(10) WELL LOG:

Formation: *Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.*

MATERIAL	FROM	TO
Hardpan	0	65
Clayey sand	65	90
Dry coarse sand	90	190
Fine sand & water	190	220
Coarse sand	220	233

Work started 10/24, 19 75. Completed 11/11, 19 75

WELL DRILLER'S STATEMENT:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME Kounkel Well Drilling (Person, firm, or corporation) (Type or print)

Address 797 N Smith Rd Camano Is Wa 98282

[Signed] A G Kounkel (Well Driller)

License No. 0247 Date 11/22, 19 75

(USE ADDITIONAL SHEETS IF NECESSARY)

S. F. No. 7356—OS—(Rev. 4-71).

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

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WELL NO 1
32/3-31G

WELL LOG

CAMALOCH
Job # 104-7-6

LOCATION: Proposed Plat " CAMALOCH" in NE 1/4 Sec. 31-32-3
COUNTY: Island.
OWNER: Elmer C. Hovik, et al, 5703 East Drive, Everett, Washington.
DRILLER: Henry E. Deckmann, Everett, Washington.
ENGINEER: James F. King, P.E., 311 State Street, Marysville, Washington.
DEPTH OF WELL: 217 feet from Ground Line.
DIAMETER: 8 inches.
YIELD: See curves dated 10/14/66
AMOUNT OF CASING: 201'-3" steel.
AMOUNT OF SCREEN: 17 feet.
SIZE OF SCREEN: Top 10' is # 25 slot
Bottom 5' is # 14 slot.

RECEIVED
OCT 24 1966
STATE DEPT. OF HEALTH
ENGINEERING DIVISION

SOIL LOG: (Measured from 1' above ground line)

0'-12' firm clay sand & gravel
12'-35' hard packed clay sand & gravel
35'-70' same material getting gradually softer
70'-87' mostly sand & clay, a little gravel
87'-110' dry gravel with a little clay
110' start fine hardpacked sand with a little clay to 140'.
140'-166' dry firm coarse sand quite clean & dry
166' start clay & sand getting wet at 195'.
Best sand from 200-212' getting finer gradually & hard packed at 220'.
Pulled back to 218'.

Soil Log Data supplied by Driller.

JAMES F. KING, P.E.
CIVIL ENGINEER & LAND SURVEYOR
311 STATE STREET OL 9-5400
MARYSVILLE, WASH. 98270