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

E 2/10/89 Well tag id: ALQ035 PWS id: 04278

(48074412226240 1

1950)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

Cem

WELL SCHEDULE

Date 8-7, 19 64 Field No. 343-32 J1

Record by BDN Office No.

Source of data owner

1. *Location:* State Wash. County Island

Map Juniper Point 1:24000

NE ¼ SE ¼ sec. 32 T. 31 N/S R. 3 E/W

2. *Owner:* H. D. Porter Address 1111 Dexter Ave. Seattle

Tenant Address

Driller Kennedy Address Stanwood

3. *Topography* Top of bluff

4. *Elevation* 123 ft. above/below M.S.L.

5. *Type:* Dug, drilled, driven, bored, jetted 11-1 1955

6. *Depth:* Rept. 158 ft. Meas. — ft.

7. *Casing:* Diam. 6 in., to — in., Type St.

Depth ft., Finish #25 screen

8. *Chief Aquifer* Sand & gravel From 122 ft. to 158 ft.

Others

9. *Water level* 122 ft. rept. meas. 11-1 1955 above/below Surface

which is ft. above/below surface

10. *Pump:* Type S Capacity — G. M. —

Power: Kind E Horsepower /

11. *Yield:* Flow 15 G. M., Pump 15 G. M., Meas., Rept., Est. —

Drawdown slight ft. after — hours pumping 15 G. M.

12. *Use:* Dom., Stock, PS., RR., Ind., Irr., Obs.

Adequacy, permanence

13. *Quality* good - owner reports Temp. °F.

Taste, odor, color there is noticeable a hint Sample Yes/No

Chloride content.

Unfit for

14. *Remarks:* (Log, Analyses, etc.) pumped it for 24 hr. and there was no change in W.L.

U.S. GOVERNMENT PRINTING OFFICE, 1964—O-729-783

122

WC = 1

2640 1

USION PROJEC

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NOTES

See Attached Schedule

LOCATION SI

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26401

USION PROJECT

G Date drilled Nov. 1, 1955

y Island -Driller Kounkel

ler H.E. Porter Address Mt. View. Bch

¼ ¼ sec. T. N/S R. E./W.

General location: Hi[illegible]

154 feet of casing used.

Casing: Diam. ____ Depth ____ Open end( )

#25 SLT

Screen ___ ft. to ___ ft; Perforated ___ ft to ___

Water level 122 ft above/below surface. Date 11-1-55

Bailed, Pumped ____ GPH, GPM ____ ft drawdown

Well easily provides 15 G.P.M.

Material	Thickness (feet)	Depth (feet)
Sand	[illegible]	122
Sand & some gravel; W.b.	[illegible]	158

USE BACK IF NECESSARY 31/3-32U1

Date 7/2

chedule no. 31-5E

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NOTES

See Attached Schedule

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26401

RUSION I

Y Island Well no.

123

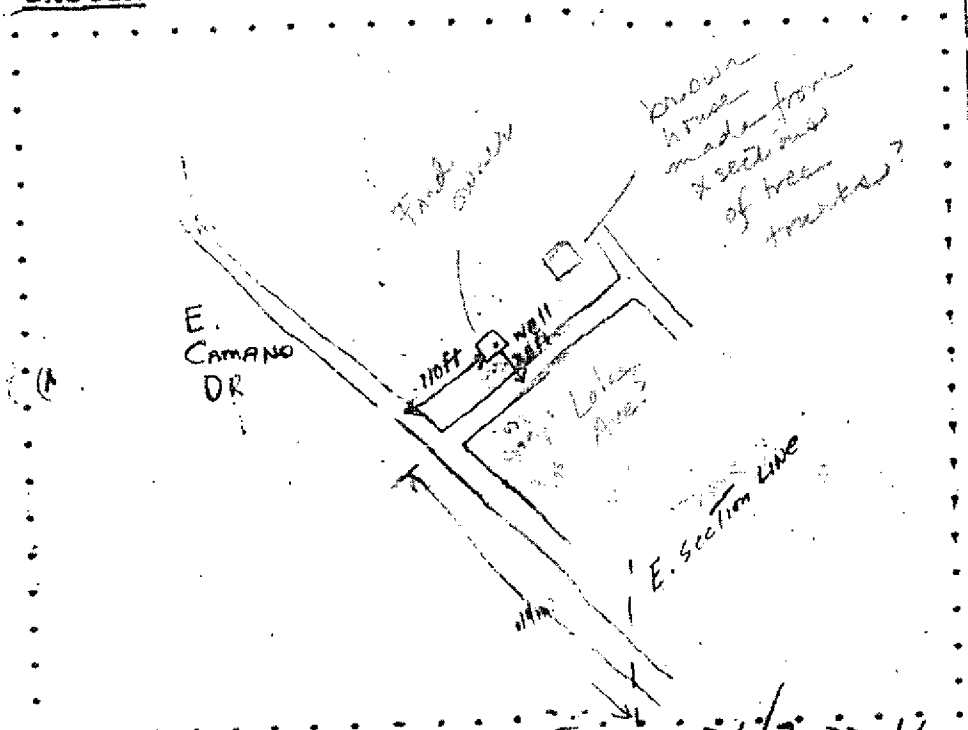
Type DP Depth 157 Diam. 6" Aquifer

To reach .07 mi West and .195 mi South of

E. 1/4 CORN.

The well is 0.35 mi. N. & 0.07 mi. W. of SE sect. corn.

Sketch



Well no. 31/3-32 J1

pumping 5 minutes.

NOTES

See Attached Schedule

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Table 7 - Well records, Camano Island - Cont.

Well no.	Owner or tenant	Well			Water level below land surface		Pump		Use	Remarks
		Alt. (feet)	Depth (feet)	Diam. (in.)	Feet	Date	Yield (gpm)	Draw-down (feet)		
T. 31 N., R. 3 E. - Continued										
19K1	Dan Garrison	110	170	8	91	6-27-58	--	--	P	Screened from 108-118 ft. Supplies 105 families. L, P.
30G1	E. F. Harnden	138	114	36	99.47	8-13-64	--	--	DS	Supplies 7 cattle. P.
30P1	Mariner	78	44	36	39.22	8-13-64	--	--	D	
30Q1	Dave Bartel	110	90	36	85	1948	--	--	CD	Supplies store, cafe.
31B1	Ronald Watkins	10	12	36	7.59	8-12-64	--	--	D	Water level measured during pumping.
31C1	Al Aiktins	39	43	36	37.00	8-13-64	--	--	D	P.
31J1	A. D. Bennett	35	156	6	60	7-16-51	--	--	D	L.
31J2	Elger Bay Water Assoc.	140	220	6	138.84	8-11-64	--	--	P	Water level measured during pumping. Supplies 12 families.
31J3	Arthur Gough	16	40	36	27	8-12-64	--	--	D	Supplies 2 families.
32J1	H. D. Porter	123	158	6	122	11- 1-55	15	Slight	D	L, P.
32J2	Miriam Loucks	125	150	6	127	4- 4-61	20	3	D	L.
					126.22	8- 7-64				
32N1	M. Flugsteads	90	119	6	90	9-18-56	15	--	D	L.
32N2	W. McConnell	99	118	6	98.82	8-11-64	--	--	D	L, P.

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Table 10 - Drillers' logs of representative wells, Camano Island - Cont.

Materials	Thickness (feet)	Depth (feet)
31/3-19F2. Dan Garrison. Altitude 182 ft. Drilled by A. G. Kounkel, 1951. Screen, 40-slot, 197-202 ft. 30-slot, 202-207 ft.		
Sand and gravel, mixed	154	154
Clay, yellow	4	158
Sand and gravel, mixed, water-bearing	49	207
31/3-19K1. Dan Garrison. Altitude 110 ft. Drilled by A. G. Kounkel, 1958. Screen, 20-slot, 108-118 ft.		
Sand	65	65
Gravel	25	90
Gravel, water-bearing	5	95
Sand and gravel, water-bearing	23	118
Clay, blue	52	170
Sand, fine	--	170+
31/3-31J1. A. D. Bennett. Altitude 35 ft. Drilled by A. G. Kounkel, 1951. Screen, 30-slot, 150-156 ft.		
Sand	10	10
Gravel, cemented	35	45
Gravel	5	50
Clay and gravel	16	66
Clay, blue	9	75
Silt	70	145
Sand and some gravel, water-bearing	11	156
31/3-32J1. H. D. Porter. Altitude 123 ft. Drilled by A. G. Kounkel, 1955. Screen, 25-slot		
Sand	122	122
Sand and some gravel, water-bearing	36	158
31/3-32J2. Miriam Loucks. Altitude 125 ft. Drilled by A. G. Kounkel, 1961. Screen, 14-slot, 146-150 ft.		
Sand, brown	127	127
Sand, water-bearing	23	150
31/3-32N1. M. Flugsteads. Altitude 90 ft. Drilled by A. G. Kounkel, 1956. Screen, 30-slot, 115-119 ft.		
Hardpan	45	45
Gravel	38	83

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