

NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be filed with the

STATE ENGINEER, SALEM, OREGON
within 30 days from the date of well completion.

RECEIVED
KLAM 12852
OCT 1 1970
STATE ENGINEER
SALEM, OREGON

KLAM
12852

State Well No. 39/10-6 cdb
State Permit No. _____

(1) OWNER:

Name OREGON WATER CORP.
Address 7004 PINE KLAMATH FALLS, ORE

(2) TYPE OF WORK (check):

New Well Deepening Reconditioning Abandon
If abandonment, describe material and procedure in Item 12.

(3) TYPE OF WELL:

Rotary Driven
Cable Jetted
Dug Bored

(4) PROPOSED USE (check):

Domestic Industrial Municipal
Irrigation Test Well Other

(5) CASING INSTALLED:

Threaded Welded
" Diam. from _____ ft. to _____ ft. Gage _____
16 " Diam. from 7.1 ft. to 14.7 ft. Gage 3.75
" Diam. from _____ ft. to _____ ft. Gage _____

(6) PERFORATIONS:

Perforated? 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.
perforations from _____ ft. to _____ ft.
perforations from _____ ft. to _____ ft.

(7) SCREENS:

Well screen installed? Yes No
Manufacturer's Name _____
Type _____ Model No. _____
Diam. _____ Slot size _____ Set from _____ ft. to _____ ft.
Diam. _____ Slot size _____ Set from _____ ft. to _____ ft.

(8) WATER LEVEL: Completed well.

Static level 168 ft. below land surface Date 8/27/70
Artesian pressure _____ lbs. per square inch Date _____

(9) WELL TESTS:

Drawdown is amount water level is lowered below static level
Was a pump test made? Yes No If yes, by whom? Pump center
Well: _____ gal./min. with _____ ft. drawdown after _____ hrs.
925 " 102 " 8 "
" " " "
Bailer test _____ gal./min. with _____ ft. drawdown after _____ hrs.
Artesian flow _____ g.p.m. Date _____

(10) CONSTRUCTION:

Well seal—Material used CEMENT G.ROUTE
Depth of seal 126 ft.
Diameter of well bore to bottom of seal 2.0 in.
Were any loose strata cemented off? Yes No Depth _____
Was a drive shoe used? Yes No
Did any strata contain unusable water? Yes No
Type of water? _____ depth of strata _____
Method of sealing strata off _____
Was well gravel packed? Yes No Size of gravel: _____
Gravel placed from _____ ft. to _____ ft.

(11) LOCATION OF WELL:

County KLAMATH Driller's well number _____
SE 1/4 SW 1/4 Section 6 T. 39S R. 10E W.M.
Bearing and distance from section or subdivision corner _____

(12) WELL LOG:

Diameter of well below casing 15
Depth drilled 732 ft. Depth of completed well 732 ft.

Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level as drilling proceeds. Note drilling rates.

MATERIAL	From	To	SWL
sheet attached			

Work started 6/12/70 19 Completed 8/27/70 19
Date well drilling machine moved off of well 8/13/70 19

Drilling Machine Operator's Certification:

This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief.

[Signed] Jimmie Mowson Date 9/15/70 19
(Drilling Machine Operator)

Drilling Machine Operator's License No. 110

Water Well Contractor's Certification:

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

NAME E. E. Storey
(Person, firm or corporation) (Type or print)

Address 3831 Hope K FALLS, ORE.

[Signed] E. E. Storey
(Water Well Contractor)

Contractor's License No. 74 Date 9/15/70, 19...

KLAM 12852

E. E. STOREY

Well Drilling

Phone 884-3990

3831 Hope Street

KLAMATH FALLS, OREGON
97601



OREGON WATER CORPORATION
7TH & PINE STREET
KLAMATH FALLS, OREGON
SE $\frac{1}{4}$ SW $\frac{1}{4}$ S6T39SR10E

Started 6/12/70

Finished 8/27/70

LOG

0	-	5	fill
5	-	25	brown clay and gravel
25	-	83	yellow sandy clay
83	-	132	clay-bound sand
132	-	141	yellow chalk
141	-	152	hard brown shale
152	-	173	gray basalt
173	-	190	black lava with layers of yellow shale
190	-	200	black lava
200	-	233	broken black lava
233	-	277	black lava with layers of brown shale
277	-	302	brown shale
302	-	305	gray shale with boulders
305	-	325	black lava with streaks of gray shale
325	-	364	gray basalt
364	-	413	gray shale with streaks of black lava
413	-	446	hard black sand rock
446	-	461	brown sandy shale
461	-	467	black sand
467	-	514	hard black cemented sand
514	-	559	black lava
559	-	575	brown lava
575	-	585	brown shale-bound gravel
585	-	596	brown lava
596	-	614	cemented black sand
614	-	660	black lava
660	-	680	broken black lava, WB
680	-	732	brown lava

continued -

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