NOTICE TO WATER WELL CO The original and first copy of this report are to be filed with the STATE ENGINEER, SALEM, OREGON 97310 OREGON STATE OF OREGON Within 30 days from the dates of the dates of well completion. 6 1968 Well No. 3N/34-3C (1) OWNER: Drawdown is amount water level is lowered below static level (11) WELL TESTS: Name B. L. DAVIS RANCH Inc. Was a pump test made?

Yes

No If yes, by whom? Address Adams, Oregon 566 gal./min. with 109 ft. drawdown after hrs 500 450 (2) LOCATION OF WELL: Bailer test gal./min. with ft. drawdown after County Umatilla Driller's well number g.p.m. Date Artesian flow NE 14 NW 14 Section 3 T. Temperature of water Was a chemical analysis made? ☐ Yes ☐ No Bearing and distance from section or subdivision corner (12) WELL LOG: Diameter of well below casing 298 ft. Depth of completed well 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 (3) TYPE OF WORK (check): This well was drilled by me in w Well □ Deepening [] Reconditioning [7] Abandon [1953. I moved in a reg to clean andonment, describe material and procedure in Item 12. out, but found it to be in good condition. (4) PROPOSED USE (check): (5) TYPE OF WELL: Rotary [Driven [Domestic | Industrial | Municipal Cable Jetted [] Irrigation Test Well | Other Dug Bored [We were interested in getting the well cleaned out and the pump back in operation (6) CASING INSTALLED: Threaded | Welded | so sorry to say apparently no one checked the 12 " Diam. from 0 ft. to 60 ft. Gage static. At least we can find no record _____ ft. to _____ ft." Diam. from ______ft. to ______ft. Gage (7) PERFORATIONS: Perforated? | Yes | No - SEE ORIGINAL LOG -Type of perforator used Size of perforations in. by perforations from ft. to perforations from _____ ft. to ____ ft. perforations from ft. to perforations from ft. to ft. perforations from _____ ft. to ____ ft. (8) SCREENS: Well screen installed? ☐ Yes ☐ No Manufacturer's Name Slot size Set from ft. to Work started 5/14 68_{ompleted} **5**/16 19 68 19 Diam. Slot size Set from ____ ft. to ____ Date well drilling machine moved off of well (9) CONSTRUCTION: (13) PUMP: Well seal-Material used in seal ft. Was a packer used? Depth of seal Diameter of well bore to bottom of sealin. Water Well Contractor's Certification: Were any loose strata cemented off? ☐ Yes ☐ No Depth ... Was a drive shoe used? ☐ Yes ☐ No This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Was well gravel packed? ☐ Yes ☐ No Size of gravel: .. NAME D. K. "don" Smith
(Person, firm or corporation) (Type or print) Did any strata contain unusable water?

Yes

No Address P. C. Box 179 Walla Walls. Washington Type of water? depth of strata Method of sealing strata off Drilling Machine Operator's License No. (10) WATER LEVELS:

Contractor's License No. 204 Date 9/24 , 19.68

ft. below land surface Date

lbs. per square inch Date

Static level

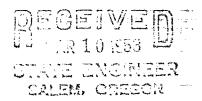
Artesian pressure

Name: Address Berkeley A. Davis 209 N W Despain Pendleton, Oregon

WELL TEST:

Capacity		Pumping Level - Feet	Time
566	GPM	115'	8:00 A. M.
566	#	116'	9.00 #
566	Ħ	116'	10:00 "
566	11	116*	11:00 "
503	ts	1161	11:25 "
503	#1	1021	11:35 "
503	ŧŧ	1021	12:35 P.M.
457	**	1021	12:36 P.M.
457	11	88 1	12:42 "
457	n	881	1:10 "
457	11	88 1	1:40 "
402	59	881	1:42 "
402	11	75 *	1:52 "
402	H	75 1	2:07 "
402	11	75 1	2+39 "

2:30 P.M. Secured pump



LOG OF BERKELEY DAVIS WELL

ADAMS OREGON

FORMATION	<u>DEPTH</u>	
Soil	0-3	Feet
Hardpan	3 -9	91
Comented broken rock	9-18	11
Broken basalt	18-22	, Ħ
Hard grey basalt	22-24	11
Grey basalt with black basalt seam	24-61	**
Grey basalt with crevices	61-104	11
Grey basalt	104-119	Ħ
Brack basalt	119-121	17
Grey basalt	121-125	tr
Porus black basalt (water bearing)	125-145	#
Broken black basalt (water bearing)	145-165	11
Drak grey basalt seamy	165-195	11
Black basalt	195-230	17
Grey basalt	230-248	11
Porus black basalt (water bearing	248-253	11
Black basalt	253-283	Ħ
Black basalt broken and cavey (water bearing	283-298	17

60 feet of 12" pipe cemented Static water level 7' 6"

Pump Test

CAPACITY	PUMPING IEVEL
566 GPM	116 feet
500 GPM	102 "
450 GPM	88 "
400 GPM	75 "

Recovery good

DriLLer D.K. Smith 1013 N CLINTON Walla Walla, Wash.

> DEGETVED MAR 10 (53) STATE EXCINEER