notice to water well contrad of E G E WATE WELL REPORT UMA of this report are to be filed with the OCT 21 1970 STATE OF OREGON 146 &

State Well No. 211	State Well No.	3N/	35	-7	a	a
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State Permit No.

state engineer, salem, oregon the date of well completion.

STATE ENGINEER, SALEM, OREGON SALEM. OREGON

SALEM. OREGON

(1) OWNER:	(11) LOCATION OF WELL:	
Name B. L. DAVIS RANCH Inc. ADAMS, OREGON	County Driller's well nu	mber
Address Williams, Williams	N. W. Of N. 12 Section 7 T. 3N	R. 351 W.M
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision	ı corner
New Well		
If abandonment, describe material and procedure in Item 12.		The second secon
(3) TYPE OF WELL: (4) PROPOSED USE (check):		
Rotary Driven Driven	(12) WELL LOG: Diameter of well be	elow casing 16
Cable Jetted Domestic Industrial Municipal Dug Bored IIrrigation Test Well Other	Depth drilled 1787 ft. Depth of complete	
CACING INCHALLED	Formation: Describe color, texture, grain size as	nd structure of materials
CASING INSTALLED: Threaded □ Welded	and show thickness and nature of each stratum with at least one entry for each change of forma	n and aquifer nenetrated
16 " Diam. from 0 ft. to 115 ft. Gage *312 12 " Diam. from 504 ft. to 584 ft. Gage 4330	in position of Static Water Level as drilling proc	ceeds. Note drilling rates
"Diam. from ft. to ft. Gage ft. Gage	MATERIAL	From To SWL
	Black basalt	1180 1200
PERFORATIONS: Perforated? Yes No.	Tested at 1185-(250GPM)	
Type of perforator used	Grey basalt	1200 1375
Size of perforations in. by in.	Black shale, cavey	1375 1405 41
perforations from ft. to ft.	Black basalt	1405 1455
perforations from ft. to ft.	Grey baselt	1455 1470
perforations from ft. to ft.	Tested at 1470' (300GPM) Black baselt& clay grey	1450 1580
perforations from ft. to ft.	Black shale rock	1580 1630
perforations from ft. to ft.	Black basalt	1630 1682 50
(7) SCREENS: Well screen installed? Yes You No	Grey basalt	1682 1755
Manufacturer's Name	Black baselt	1755 1780
Type Model No.	Porous black baselt (W. B)	1780 1787 237
Diam. Slot size Set from ft. to ft.	Remarks: Due to a tool house i	-1 1
Diam. Slot size Set from ft. to ft.	on this well was destroyed at	Tire the logbook
(8) WATER LEVEL: Completed well.	on this well was destroyed at	1180 ft.
	leaving no record. There was	1180 ft.
(8) WATER LEVEL: Completed well. etic level 237 ft. below land surface Date 9/23/70	leaving no record. There was	1180 ft.
(8) WATER LEVEL: Completed well. atic level 237 ft. below land surface Date 9/23/70 sian pressure lbs. per square inch Date (9) WELL TESTS: Drawdown is a square to be provided by the square of t	leaving no record. There was	1180 ft.
(8) WATER LEVEL: Completed well. atic level 237 stin pressure lbs. per square inch Date Drawdown is amount water level is lowered below static levels.	leaving no record. There was water above 700ft. Could be lo	1180 ft.
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(8) WATER LEVEL: Completed well. atic level 237 ft. below land surface Date 9/23/70 sian pressure lbs. per square inch Date	on this well was destroyed at leaving no record. There was water above 700ft. Gould be lower above 200ft. Grilling Machine Operator's Certification: This well was constructed under my directials used and information reported above 200ft. [Signed] [Signed] [Signed] [Completed 200ft. Gould be lower above 200ft. Grilling Machine Operator)	1180 ft. Very little Dwered by bailing 9/23/70 19 23/70 19 ect supervision. Mateare true to my best ate 10/17/7019
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