NOTICE TO WATER WELL COM The original and first c of this report are to b filed with the

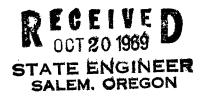
STATE OF OREGON

State Well No.

STATE ENGINEER, SALEM, GEFONTED ENGINEER Please type or print) within 30 days from the date of well completion. SALEM, OREGON

State Permit No.

	G 5029	
(1) OWNER:	(11) LOCATION OF WELL:	
Name Oregon State Highway Dept.	County Umatilla Driller's well number 4437	
Address P.O. Box 850, La Grande, Oregon	NE 14 NW 14 Section 1 T. 1N R. 34E	W.M.
97850 (2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner	
New Well ☑ Deepening ☐ Reconditioning ☐ Abandon ☐		
If abandonment, describe material and procedure in Item 12.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):		··
Rotary Driven Domestia Dindustrial Diffusional D	(12) WELL LOG: Diameter of well below casing 6!	
Cable 2 Jetted Domestic Industrial Municipal Ding Bored Irrigation Test Well Other 12	Depth drilled 695 ft. Depth of completed well 690	ft.
CASING INSTALLED: Threaded Welded \(\frac{1}{2} \) Melded \(\frac{1}{2} \) Threaded \(\frac{1} \) Threaded \(\frac{1} \) Threaded \(\	Formation: Describe color, texture, grain size and structure of mat and show thickness and nature of each stratum and aquifer penel with at least one entry for each change of formation. Report each in position of Static Water Level as drilling proceeds. Note drilling	trated, change
6" Diam. fromsurfacte to 664 ft. Gage 0. 25!!	MATERIAL From To	swL
" Diam, from ft, to ft. Gage	Loose strata cemented off as shown	h-1-
PERFORATIONS: Perforated? X Yes No.		
Type of perforator used Mills Knife	146 ft. to 267 gy ft 45 sacks c	<u>:eme</u> n
Size of perforations 3/8 in. by 4 in.	580 ft. to 600 ft. 21	<u> </u>
45 perforations from 288 ft. to 303 ft.	590 ft. to 628 ft. 22 sacks c	
perforations from	610 ft. to 640 ft. 22 sacks c	emen
perforations from ft. to ft.		
perforations fromft. toft.	See attached sheet for formation I	00
perforations fromft. toft.		<u>. 55</u>
(7) SCREENS: Well screen installed? Yes No Manufacturer's Name Johnson Type 304-Stainless steel Model No. telescopin Diam. 6!! Slot size #1.0. Set from 663. It. to 673. It. Diam. 6!! Slot size #20. Set from 673. It. to 688. It. (8) WATER LEVEL: Completed well. Itic level 216 It. below land surface Date 9/30/69 Artesian pressure lbs. per square inch. Date	NOTE: Screen fitted at top with 4 feet of 5 9/16" O.D. x 5" I.D. riser pipe and lead packer swaged Screen fitted at bottom with 2 ft of 5 9/16" O.D. x 5" I.D. tail pipe and bail bottom	
(9) WELL TESTS: Drawdown is amount water level is lowered below static level		
Was a pump test made? Yes □ No If yes, by whom? Strasser	T1 1/ (0 0-5 1	
ld: 22 gal./min. with 365 ft. drawdown after 11 hrs.		1969
, " " "	Date well drilling machine moved off of well Oct. 1	1969
Bailer test S 1naccelinate with ft. drawdown after hrs. Artesian flow g.p.m. Date Temperature of water Was a chemical analysis made? \(\) Yes \(\) No	Drilling Machine Operator's Certification: This well was constructed under my direct supervision. I rials used and information reported above are true to my knowledge and belief. [Signed] Standard Date OCT 13, 1	y best
(10) CONSTRUCTION:	(Drilling Machine Operator) Drilling Machine Operator's License No. 564	
Well seal—Material used neat cement grout Depth of seal 69 feet to surface #	₹	
Diameter of well bore to bottom of seal	Water Well Contractor's Certification: This well was drilled under my jurisdiction and this rep	ort is
Were any loose strata cemented off? To ves \(\text{No} \) Depth See above	etrue to the best of my knowledge and belief.	OI UIS
Was a drive shoe used? X□ Yes □ No	NAME R. J. Strasser Drilling Co. (Person, firm or corporation) (Type or print)	
Did any strata contain unusable water? ☐ Yes 💆 No	8110 SE Supert Land Portland	0re
Type of water? depth of strata	Address Office Bullset Balle, 10 Claim,	
Method of sealing strata off	[Signed] (ablat J. Strasser)	
Was well gravel packed? Yes No Size of gravel:	(Water Well Contractor) Oct. 16	69
Gravel placed from ft. to ft.		9



LOG OF FORMATIONS

DEADMANS PASS - - - - WELL #2

FROM	<u>TO</u>	FORMATION		
Surface	1	Brown topsoil	-	
1	16	Broken grey basalı	t	
16	26	Brown cinders	•	
26	62	Broken grey basalt	t	
62	146	Medium hard grey l		
146	154	Broken grey basalt		
154	180	Medium hard grey		
180	196	Lava Flow		
196	204	Medium hard grey	basalt	
204	222	Broken basalt with		seams
222	234	Broken grey basal		
234	252	Lava flow with son		
252	267	Broken grey basal		
267	280	Medium hard grey		
280	288	Broken grey basal		
2 88 ⁻	304	Lava flow with 10		
304	318	Broken grey basal		
318	368	Medium hard grey		
368	376	Broken cinders	•	
376	397	Broken grey basal	t	
397	418	Medium hard grey		
418	424	Brown cinders		
424	478	Hard grey basalt		
478	490	Lava flow		
490	500	Broken grey basal	.t	
500	508	Medium hard grey		
508	528	Broken grey basal		
528	532	Broken basalt wit	h soapstone	
5 3 2	560	Broken grey basal	t	
560	568	Lava flow	-	
568	584	Broken grey basal	t	
584	592	Sandy clay /oam		
592	618	Broken basait and	sand	1.a
618	628	Brown sand	vels	Sand & Tracker
628	640	Broken Loose b asa	It and sand	sand& gravel
640	680	Brown sand	uale.	
680	695	Broken loose basa	It and sand	
695		Basalt rock		