NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion. filed with the

WATER WELL REPORT \ ?\

STATE OF OREGON
N 97310
() CT () 196 (Please type or print)
(Do not write above this line)



(1) OWNER:	(11) LOCATION OF WELL:		
Name Ralph A Jack	County Marion Driller's well number		
Address Star Route, Silverton, Ore	1/4 1/4 Section T. R. W.M.		
BOX 55	Bearing and distance from section or subdivision corner		
(2) TYPE OF WORK (check):	300 W, 300 S, of N,E, c		
New Well 🔼 Deepening 🗌 Reconditioning 🗍 Abandon 🗍	of sec 3. R.IE, T.8S.		
If abandonment, describe material and procedure in Item 12.			
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(12) WELL LOG: Diameter of well b	elow casing7.8	<i>,</i> "
Cable	Depth drilled 300 ft. Depth of comple	eted well 300	ft.
Dug Bored Irrigation K Test Well Other	Formation: Describe color, texture, grain size a	and structure of m	aterials;
CASING INSTALLED: Threaded Welded M	and show thickness and nature of each stratum		
8 " Diam. from 0 ft. to 19 ft. Gage . 250	with at least one entry for each change of form in position of Static Water Level as drilling pro		
	MATERIAL	From To	SWL
	Top soil red Clay red		
PERFORATIONS: Perforated? [] Yes [] No.	Basalt blk. kxxkx m.	7 17	
Type of perforator used	Basalt blk, h.	17 34	
Size of perforations in. by in.	Basalt grey, h.	34 5I	
perforations from ft. to ft.	Basalt grey, with brn		
perforations from ft. to ft.	seams. m.	%I 58	
perforations from ft. to ft.	Rock brn. s.	58 63	
perforations from ft. to ft.	Basalt grev.x.h.	63 8I	
perforations from ft. to ft.	Claystone 1t brn.m.	8Í 86	
(F) CODEDAY.	Baslt d.grev. h .	86 I28	
(7) SCREENS: Well screen installed? Yes No	Basalt weathered, brn.m	I28 I45	_
Manufacturer's Name	Basalt grey, brn seams, h	I45 I55	
Type Model No	Basalt weathered brn.m.	I55 I7I	
Diam. Slot size Set from ft. to ft.	Basalt grey, h.	I7Í I80	
Diam. Slot size Set from ft. to ft.	Basalt po trase , m,	I80 I95	
(8) WATER LEVEL: Completed well. 30	Basalt grey, x,h.	I95 288	
Static level 169 ft. below land surface Date 8 58-67	Basalt weathered, popper	52	
A lan pressure lbs. per square inch Date	brn, s, w.b.	288 300	
(9) WELL TESTS: Drawdown is amount water level is lowered below static level			
Was a pump test made? ☐ Yes 🙀 No If yes, by whom?	9.00 (5		
Yield: gal./min. with ft. drawdown after hrs.	Work started 8-28-67 19 Complet	<u> </u>	
T r 300 " I3I " I "	Date well drilling machine moved off of well	8-30-67	19
<i>n</i>	Drilling Machine Operator's Certification:		
Bailer test gal./min. with ft. drawdown after hrs.	This well was constructed under my di rials used and information reported above		
Artesian flow g.p.m. Date	knowledge and belief.	Te are true to r	ily nest
Temperature of water	[Signe Den Taufman	Date 9-30	, 19.67
(40) GOYGERYOY	(Drilling Marnine Operator)		
(10) CONSTRUCTION: Well and Material and Bentonite & cuttings	Drilling Machine Operator's License No	322	
Well seal—Material used Donotified & datoffings			
Depth of seal	Water Well Contractor's Certification:		
Diameter of well bore to bottom of sealin,	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.		
Were any loose strata cemented off? Yes YNo Depth	NAME R. Stadeli & Sons		
Was a drive shoe used? Yes No	(Person, firm or corporation) (Type or print)		
Did any strata contain unusable water? Yes Y No	Address Route 3, Box 16 9,	Silvertor	ı, Ore
Type of water? depth of strata	01001.	d	
Method of sealing strata off	[Signed] Jaul J. Stades (Water Well Contract	ندگ (vtor)	
Was well gravel packed? Yes X No Size of gravel:			
Gravel placed from ft. to ft.	Contractor's License No296 Date!	<u>v• </u>	19 <i>Q</i>