## WATER WELL REPRECEIVED

STATE ENGINEER, SALEM, OREGON 97310 (Please type or print) within 30 days from the date of well completion. (Do not write above the completion)

JAN301976 tate Well No
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(Please type or print)	JANOOIO
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of well completion.	SALEM, OREGON 6	1.505	
(1) OWNER:	(10) LOCATION OF WELL:		
Mr & Mrs Robert Voss	County Klamath Driller's well nu	mber	
P+ 1 Roy 17/	NE 14 SW 14 Section 5 T. 41	R. 14E	W.M.
Bonanza, Oregon	Bearing and distance from section or subdivision	n corner 2598 f	eet_
(2) TYPE OF WORK (check):	North and 1165 feet west of the SE corner		
New Well ☐ Deepening ☐ Reconditioning ☐ Abandon ☐	of S.5 T41S R. 14E		
If abandonment, describe material and procedure in Item 12.			
	- (11) WATER LEVEL: Completed well.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found		
Rotary Driven Domestic Industrial Municipal Cable Jetted D	Static level ft. below land st	urface. Date $1/23$	<u> </u>
Dug ☐ Bored ☐ Irrigation XX Test Well ☐ Other ☐	Artesian pressure lbs. per square	e inch. Date	
CACTAC TAXONALL VID.	(12) WELL LOG: 12in to 100fee	et 8 in to 20	00 🛴
CASING INSTALLED: Threaded Welded X			1t
12 5/8 from 0 ft. to 20 ft. Gage 250	Depth drilled 217 ft. Depth of comple		ft.
Ti. Gage	Formation: Describe color, texture, grain size a	nd structure of mat	terials;
" Diam. from ft. to ft. Gage	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		
PERFORATIONS: Perforated?  Yes K No.	position of Static Water Level and indicate princ	cipal water-bearing	strata.
	MATERIAL	From To	swl
Type of perforator used	Black top soil	0 2	
Size of perforations	Yellow chalk or clay	2 55	
perforations from	Blak grey lava	5589 80	
perforations fromft. toft.	Red lava w. Grey	80 100	16
perforations from ft. to ft.	Grey & black lava	100 170	
(7) SCREENS: Well screen installed?   Yes X No	Broken lava grey	170   180	16
Manufacturer's Name	Hard blue grey lava	180 190	
Type Model No.	Black lava	190 200	
Diam. ————Slot size ———— Set from ————— ft. to ft.	Broken lava all colors	200 220	
DiamSlot size		1 700 2 1	
- in amount water level is	** Twelve inch hole20 t		
(8) WELL TESTS:  Drawdown is amount water level is lowered below static level	Eight inch hole 100		
Was a pump test made? ☐ Yes K No If yes, by whom?	Six inch hole 200 t	0 222 217	
Yield: gal./min. with ft. drawdown after hrs.			
Air Lifted from 180 feet for two hours "		<del>                                     </del>	
1600, G.P.M_ " "		<del>                                     </del>	
Baller test gai./iliii. Walla	3 !		
Artesian flow g.p.m.	T # 776	. Ton 22	ממאו
Temperature of water 68 Depth artesian flow encountered ft.	work started Jan 5 19 76 Complet		1977 1976
(5) CONSTRUCTION:	Date well drilling machine moved off of well	Jan 24	19/ 0
	Drilling Machine Operator's Certification:	:	
Well Seal-Material used	This well was constructed under my Materials used and information reported	direct superv	rision
Well sealed from land surface to	best knowledge and belief.	above are true	10 1113
Diameter of well bore below sealin.	[Signed] Walk & Welson	Date /1/23,	1926.
Number of sacks of cement used in well seal	(Drining Machine Operator)		
Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No.	201	
Brand name of bentonite	Water Well Contractor's Certification:		
Number of pounds of bentonite per 100 gallons	1	1	
of waterlbs./100 gals.	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.		
Was a drive shoe used? ☐ Yes X No Plus	t   Name Wilson Drilling Contractor Inc.		
Did any strata contain unusable water? Yes 🖔 No	(Person, firm or corporation)	(Type or print	
Type of water? dep# of strata	Address P.O. Box 136 Merril	1, Oregon 97	633
Method of sealing strata off	Isimal / lalk I	100	
	[Signed] (Water Well Cont		
was well graver packed: res	Contractor's License No. 169 Date	Jan 23	. 1976
Gravel placed fromft. 10	1 - CALLEGE OF DESCRIBE TWO THE DANCE THE		,