## STATE OF OREGON

## WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. # L 64504
START CARD # 159688

astructions for completing this report are on the last page of this form.			4		
) LAND OWNER Well Number	(9) LOCATION O	PWELL by legal 19tonLatitude	oescription:	ongitude	
16160 N W PUMPKTN RIDGE RD.	Township 1S	N or S Rang	- 2W	E or W. V	WM.
ity NORTH PLAINS State OR Zip 97133	Section 30	N.W. 1/4	N.W.	1/4	
) TYPE OF WORK		LotBlo			
New Well (X) Deepening (X) Alteration (repair/recondition) (Abandonment	Street Address of	Well (or nearest addres	is)		
DRILL METHOD:	Near 28500 (10) STATIC WAT	SW FARMING	ON HILLS		
Rotary Air Rotary Mud Cable Auger Other	26 ft.	below land surface.		Date 10-	-28-(
) PROPOSED USE:	Artesian pressure	ib. per	square inch	Date	
Domestic Community Industrial Irrigation	(11) WATER BEA	RING ZONES:			
Thermal   Injection   Livestock   Other		Gast found			
BORE HOLE CONSTRUCTION:	Depth at which water				SW
ecial Construction approval  Yes No Depth of Completed Well 560 ft.	FIUM AV			d Flow Rate	
plosives used Yes X No Type Amount Amount	140	560	300+		26
HOLE SEAL  numeter From To Material From To Sacks or pounds					
			<del>                                     </del>		†
2½ 0 138 Cem/Bent 0 138 77 SKS			<u> </u>		
8   138   560					
SEE #12 SEE #12 DE DE	(12) WELL LOG:	ound Elevation			
w was seal placed: Method	Oic	MINU EXCVACION			
ckfill placed fromft. toft. Material		erial	From	To	SV
evel placed fromft. toft. Size of gravel	Pulled exis	siting 6"cas	ing	<b>_</b>	↓
CASING/LINER:	Hole reamed				↓
Diameter From To Gauge Steel Plastic Welded Threaded		Casing ins			↓
		Hole reamed			╁
8" +2 138 .250 🛭 🖂 🖂		445 (Previo	us		<del> </del>
	Depth).		445	440	26
	Firm gry-bi		445	448	26
	Soft blk be		448	470 519	26
ve Shoe used   Inside   Outside   None	Firm gry - Soft blk ba		519	543	26
al location of shoe(s)		blk basalt	543	560	26
PERFORATIONS/SCREENS:	Firm Gry -	DIN DASAIC	313	1 300	1-
Perforations Method	DEC	EIVED			1
☐ Screens Type	KEL	EIAER		<u> </u>	
Slot Tele/pipe rom To size Number Diameter size Casing Liner		. 0			
rom To size Number Diameter size Casing Lines	<del>                                   </del>	1 2 2003			
	WATER RE	SOURCES DEP			
	SALE	M, OREGON			
	Date started 9-29	9-03 C	ompleted 1	0-28-03	
8) WELL TESTS: Minimum testing time is 1 hour Flowing	(unbonded) Water W		ification:		
XPump Test□ Bailer Air □ Artesian	L certify that the w	ork I performed on th	e construction, al	teration, or ab	andon-
Check air By HP Scolown Drill stem at Time	ment of this well is in	compliance with Ores	on water supply	well construct	tion
247 85 1 hr.	standards. Materials us knowledge and belief.		eponed above are	true to the be	31 OI III
	Kiowiczbo		WWC N		
	Signed			Date	
emperature of water 54°F Depth Artesian Flow Found	(bonded) Water Well				
CHECKALOR OF WARCE	l accept responsib performed on this wel	ility for the construct	ion, alteration, or	abandonmen	t work
/as a water analysis done? X Yes By whom A.M.J.	performed on this well	i during the constructi	with Oregon wat	ıer supply wel	11
	performed during this	(III) to in combinate			helief.
rid any strata contain water not suitable for intended use?	performed during this construction standards	This report is true to	the best of my k	nowledge and	56
•	performed during this construction standards	This report is true to	the best of my k	nowledge and umber <u>126</u> Date <i>1110</i>	6/0

See