56501

WELL I.D. # L \_\_\_

## STATE OF OREGON

## WATER SUPPLY WELL REPORT

(as required by ORS 537.765)  Instructions for completing this report are on th	e last nage of this form.		START CARL	)# <u>/4/)</u>	7/2	
		(9) LOCATION ()	F.WELL by legal	description:		<u> </u>
(1) LAND OWNER Acres Project Well Number 2			Latitude		.ongitude	
Address 70514 wild lose Lane			Nor S Rang			
City Pandleton State Off Zip 97801			NE 1/4			
			LotBlo			
(2) TYPE OF WORK  ☐ New Well 【② Deepening ☐ Alteration (repair/re	acondition)	Tax Lot	LOIBIO	· 70		000
	econdition) _ Abandonnent	Street Address of	Well for nearest address	s) <u>10 6 6/-</u> 2 7801	7 60,14	10000
(3) DRILL METHOD:				7 7 801		
🛪 Rotary Air 🔲 Rotary Mud 🔲 Cable 🔲 Aug	ger	(10) STATIC WAT			Date 9-	. 15-1
☐ Other			below land surface.			
(4) PROPOSED USE:			lb. per	square inch	Date	
🕱 Domestic 🗌 Community 🗍 Industrial 💢 Ir		(11) WATER BEA	RING ZONES:			
☐ Thermal ☐ Injection ☐ Livestock ☐ C	Other	Depth at which water	was first found			
(5) BORE HOLE CONSTRUCTION:	#107	Depth at which water	was first found			
Special Construction approval  Yes No Depth of Completed Well 483 ft.		From To		Estimated Flow Rate		SWL
Explosives used  Yes No Type	Amount	383	483	250+	-500	98
HOLE SEAL				•		
Diameter From To Material From	To Sacks or pounds					
8" 383 483						
		120.0000	<u> </u>			
	B C D E	(12) WELL LOG:				
How was seal placed: Method $\square$ A $\square$ E	3 []( []D []E	Gro	ound Elevation			
Other		Mat	erial	From	То	SWL
Buckim pareer in a second	Material	Busself-Box	Faux	38-3	393	1
	Size of gravel					<b> </b>
(6) CASING/LINER:			K-Hard St	393	479	+
Diameter From To Gauge Steel	Plastic Welded Threaded	Baself Brown			437	<del>  </del>
Casing:			n medium	437	4149	<del> </del>
		11 Keck-	Soff porou	449	457	1
		11 Brown	Med	457	464	
		11 Black	Hard	464	473	
Liner:		11 Black ve	ry Had	473	48-3	ļ
Drive Shoe used $\square$ Inside $\square$ Outside $\square$ None						
Final location of shoe(s)						
(7) PERFORATIONS/SCREENS:		Same Service	18 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8			
Perforations Method		<b>* * * * *</b>				
☐ Screens Type	Material	0.30	2 11 2002			
	Tele/pipe		<u> </u>			
From To size Number Diameter	size Casing Liner	WATE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			<del>                                     </del>
			<del>Uncath</del>			1
	∐					+
				<del>                                     </del>		+ -
				L	<del></del>	
(8) WELL TESTS: Minimum testing time	e is 1 hour	Date started 9-	7-02 Co	ompleted 9-	-/1-0	<u></u>
	Flowing	(unbonded) Water W	ell Constructor Cert	ification:		
□ Pump □ Bailer Air	☐ Artesian	I certify that the w	ork I performed on the	e construction, al	lteration, or ab	andon-
Yield gal/min Drawdown Drill ster		ment of this well is in	compliance with Oreg	on water supply	well construct	ion
250+ 480	2   1 hr.	standards. Materials us knowledge and belief.	eu and information re	poneu above are	auc to the be	st or my
		into the degree and benefit		WWC N	umber	
		Signed			Date	
- CO!	Et. Farad	(bonded) Water Well	· · · · · · · · · · · · · · · · · · ·			
Temperature of water Depth Artesia			lity for the constructi		abandonment	work
Was a water analysis done? <b>no</b> \( \subseteq \text{Yes} \) By whom	n	performed on this well	during the constructi	on dates reported	l above. All w	ork
Did any strata contain water not suitable for intend		performed during this	time is in compliance	with Oregon wa	ter supply wel	i
☐ Salty ☐ Muddy ☐ Odor ☐ Colored	☐ Other	construction standards	. This report is true to	the best of my k	nowledge and	oener.
Depth of strata:		Signed Joseph	Itale Lin	W WC N	Date 0	16-0
		Signed	your provide	7		