STATE OF OREGON WATER SUPPLY WELL REPORT

HARN 51921

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WELL LABEL # 1- 103598 111726
START CARD # 206054

(ORS 537.765 & OAR 690-205-0210)					START CARD# 206054		
Instructions for completing this report are on the last page of this form.					ORIGINAL LOG #		
(1) LANDOWNER Owner Well I.D. First Name Sing has 8					(9) LOCATION OF WELL (legal description)		
ompany Po 1364 55					County #		
City 1 174 State A Zip 97758					Sec 2 L/ 5 1/4 of the /LL 1/4 Tax Lot \$00		
					Tax Map Number Lot Lat " or Long " or	DMS or DI	
(2) TYPE (OF WORK	New Conversio	n 🔲 Deep	ening	Long or "or	_ DMS or DI	
Alteration (complete Sections 2a & 10) Abandonment (complete Section 5a) (2a) PRE-ALTERATION: Well Depth ft.					Street Address of Well (or nearest address) 67 457 500 1	Llean	
(2a) PRE-ALTERATION: Well Depthft. Seal Material					RU RILY ON 97758	THE MEN	
					114 (0. 1111)		
Casing Type:					(10) STATIC WATER LEVEL		
Casing Gaug	3C	Casing Diamete	1		Existing Well/Pre-Alteration 9 - 77 - 2		
(3) DRILL METHOD Rotary Air Rotary Mud Auger					Existing Well/Pre-Alteration 9 - 77 - 2 Completed Well	76	
Cable Cable Mud Reverse Rotary Other					Flowing Artesian? Yes Dry Hole?	Ves	
					WATER BEARING ZONES Depth water was first found	1 03	
(4) PROPOSED USE ☐ Domestic ☐ Irrigation ☐ Community ☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection						L 07777 (0)	
☐ Thermal	Commerciai	Other	ering 🗀 inje	SWL Date From To Est Flow SWL (psi) + \(\frac{5}{2} \cdot 2 \cdot 1 \cdot 2 \cdot \)	SWL (ft)		
_	HOLE CON	STRUCTION			290 360 10609	76	
		320_ ft. Special Stan	dard: TYes	(attach copy)	220 260 1000gu	76	
				(
BORE HOLE SEAL Dia From To Material From To Amount Scholls					s ————————————————————————————————————		
24" 0		Lemai 0		100	(11) WELL LOG Ground Elevation		
141 9	1 320	7			Material From	То	
			+		to P 5016 0	5	
How was seal	I placed: M	ethod DA DR K			Clade 7	10	
How was seal placed: Method A B C D E					Brow Clas	100	
Backfill placed from ft. to ft. Material					100	160	
		t. to ft. Material			3/ack Lava rock 160	220	
(5-) A D A BYD	A CANA FRANCE A	IONNIC HAVING A MED NE	NITIONIETE		Brun //w/ 240	740	
(5a) ABANDONMENT USING UNHYDRATED BENTONITE: Calculated Amount Proposed to be Used:sacks/lbs					Sand Brand 290	300	
		ed to be Osed		sacks/lbs	3/m C/uc/ 300	320	
· retain · miou				- Guerasi Tou			
(6) CASINO	G/LINER			BY OWR			
Csng Linr		om To Gaug	rett V Fastic	BY OWRI			
1	6" + 🕏	1 98					
			JAN 1	6 2013 -	Date Started 8-11-12 Completed \$. 21-1		
Shoe Inside Outside Other Location of shoe(s) Shoe Inside Outside Other Location of shoe(s) SALEM, OR I certify that the work I performed on the construction, deepening, alterate abandonment of this well is in compliance with Oregon water supply well							
Temporary casing Yes Diameter From SALTO					abandonment of this well is in compliance with Oregon water supply	well	
(7) PERFO	DATIONS/	SCREENS			construction standards. Materials used and information reported abo the best of my knowledge and belief.	ve are true to	
Perforations	Method _						
Screens	Туре	Mate	rial		License Number Date		
•		Sc	reen/	Tele/	Signed		
n 0 =	Scre	en s	slot Slot	# of pipe	Signed		
Perf Scrn Cs	sng Linr Di	From To w	idth length	slots size	(bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, alteration.	or	
					abandonment work performed on this well during the construction da		
					above. All work performed during this time is in compliance with O	regon water	
					supply well construction standards. This report is true to the best of and belief.		
(8) WELL TESTS: Minimum testing time is 1 hour						- 12	
☐ Pump ☐ Bailer ☐ Air ☐ Flowing Artesian					License Number / 6 5 / Date / C-	~	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)							
2300		310		hil	Signed Contact Info. (optional)		
emperature 5 5 °F Lab analysis Yes By					Contact into, (optional)		
Water quality concerns? Yes (describe below) TDSppm							
From	То	Description	Amount	Units			