YAMH 55946

Arrow 11-009

STATE OF OREGON

WELL ID # L <u>104169</u> START CARD # 202524

WATER SUPPLY WELL REPORT								START CARD # 202524						
(as required by ORS 537.765) (1) LAND OWNER:								(9) LOCATION OF WELL by legal description:						
Well Number:								County: Yamhill Latitude: Longitude:						
Name: Jane Edmiston							-	Township: 3S Range: 5W						
Address: 11300 NW Old Wagon Rd City: Carlton State: OR Zip: 97111							-	Section: <u>22</u> <u>SE</u> <u>1/4</u> <u>NW</u> <u>1/4</u> Tax Lot: <u>2000</u> Lot: Block: Subdivision:						
							<u> </u>	Street Address of Well (or nearest address) 11300 NW Old Wagon						
			σ □Alteratio	(repair/	on) 🗆 A ba	andonment		Rd. Carlton, (<u> 1</u>	150011	iv Old v	v agon	
New Well Deepening Alteration recondition) Abandonment (3) DRILL METHOD:								(10) STATIC WATER LEVEL:						
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger								83 Ft. below land surface Date 6/15/11 Artesian pressure lb. per sq. in. Date						
Other:								Artesian press	sure lb. per	sq. in.	Da	ate		
	OPOSED							(11) WATER	BEARING ZONE					
			unity Ind	lustrial	☐ Irriga	tion			th water was first for					
☐ Thermal ☐ Injection ☐ Livestock ☐ Other								From					SWL	
Special Construction approval Yes No								180	26	3.95 gpm 2 gpm			15 83	
Depth of Completed Well 305								180	200	2 gpiii			83	
Explosi	ves Used HOLE	∐Yes [⊠No Type _	—— SEAL	Amount	sacks or								
	r From	To	Material	From	To	pounds								
10"	0	39	bent chps	0	39	28 sacks		(40) 11/11/1						
6"	39	305						(12) WELL LOG: Ground Elevation:						
								top soil	Material		From 0	To 1	SWL	
								clay reddish	brwn		1	15		
			thod A	⊒в □¢	C D	Е			t brwn withd		15	21		
Other poured-probed									hrd gray w/quartz		21	214		
Backfill placed from to Material Gravel placed from to Size of gravel									/n/gray firm to hrd gray hrd w/quartz		214	305	 	
(6) CASING/LINER:							_	marine rock	gray ind wiquartz		22)	303		
CASIN	G:													
	r From				_	ded Threade	ed							
6"	+1	39	.250				i							
						i H						├	+	
		_				i H	ĺ			REC	EIVE	n	+	
LINER										NEV	L, I V L	16.0		
4"	-5'	305'	160#							11.131	7 1 7	 		
Drive Shoe used Inside Outside None												-	+	
Final location of Shoe(s): 39'									Ŋ	ATER HES	DURCE	S DEP	Γ –	
(7) PERFORATIONS/SCREENS:										SALEM				
Perf		Metho	d: saw cut											
Scre	en	Type: Slot		Material:		_								
From	To	Size	No. Dian		e/pipe ize C	Casing Liner	.						-	
185	205	1/8x7	42 4"		ipe		- 1							
285	305	1/8x7	42 4"	p:	ipe									
-							- 1				_			
			 			HH		Date Started:	6/9/11	Comp	leted: 6/	/14/11		
							1		ter Well Constructor C		<u> </u>	14/11		
(8) WE	LL TES	rs: Mini	mum testing	time is 1	hour		-	1 certify	that the work I perform	ned on the con				
Pum	p	Bailer	· 🔯 A	\ir 🔲 l	Flowing A		- 1		f this well is in compli- indards. Materials used					
Yield gp		Drawdow	<u>n Drill</u> 300	Stem_at_	Time 1 hr.		¬		y knowledge and belie		-		o ano titue	
2 N/A 300 1 hr. 2 N/A 300 2 hrs.							⊣	Signed WWC Number Date						
							_		Well Constructor Cer	tification:	Date			
	ature of v			Artesian F		nd		1 accept	responsibility for the c	onstruction, al				
		ysis done	? <u>yes</u> By er not suitable	whom:		(avalaia)			l on this well during th I during this time is ip					
Did ally	suata co	mani Wat	er not suitable	ioi iiiten	ucu use?	(explain)		well construction	n standards. This epo	rt is true to th	e best of	my know	ledge and	
Depth o	f Strata:_							belief.	// A //.					
		AR	ROW DR	ILLIN	G 503-	-538-442	22	Signed /	11 SH / 111			Number 1		