### STATE OF OREGON WATER WELL REPORT

## FEB - 4 1991

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# WATER RESOURCES DEPT. SALEM, OREGON (S'

(START CARD) #25615

(as required by ORS 537.765)		· · · · · · · · · · · · · · · · · · ·	IVI, OTTEGOTY (S	START CARD) #255				
(1) OWNER: Name Kevin Loe	- Well Nun	nber:	(9) LOCATION					· · ·
Address 5648 Evans Valley	County         Marion         Latitude         Longitude           Township         6S         NorS, Range         1E         EorW, WM.           Section         31         SW         1/4         NW         1/4							
- 21-TART-FOIT	State OR	Zip 97381						
(2) TYPE OF WORK:			Tax Lot	Lot Block	k	Subdi	ivision	277
New Well Deepen	Recondition	Abandon		rell (or nearest address) = 1. rton OR 97381	2040 1	Svarra	Valle	<u>-y</u>
(3) DRILL METHOD								
Rotary Air Rotary Mud	☐ Cable			VATER LEVEL:	•			<b>7</b> 1
Other							1-23-9	
(4) PROPOSED USE:			Artesian pressure _	lb. per squ	are inch.	Date		
☐ Domestic ☐ Community ☐ ☐ Thermal ☐ Injection ☐	Industrial  Irriga	ation	` '	EARING ZONE	ES:			
(5) BORE HOLE CONSTI	RUCTION:		Depth at which water wa	<del></del>	т			SWL
Special Construction approval Yes No	Depth of Comple	eted Well 820 ft.	From	To	<u>.                                    </u>		ted Flow Rate	
Explosives used Type			193	197		30 යිව්	n	56
HOLE Diameter From To Materia	SEAL I From To	Amount sacks or pounds						
12" 0 17 Existing	9		(12) WELL LO	G: Ground elevat	ion			
8"   171   820				Material		From	То	SWL
			<u> </u>			171	193	3112
How was seal placed: Method	Пв Пс Пр	ПЕ	Claystone gr	een w/ dark o	reen	193	193	<b></b>
Other Existing seal			fractures	.Cell Wy GGIR G	JI CCII	133	197	
Backfill placed from ft. to	ft. Material		Claystone gr	reen hard		197	228	
Gravel placed fromft. to	ft. Size of gravel		Shale black		-	228	234	
(6) CASING/LINER:			Sandstone qu		-	234	238	
	auge Steel Plastic	Welded Threaded		cown w/ deposi	lts	238		
Casing: 12" +1 27.5			of:	purite			243	
			Sandstone ta	an hard		243	246	
Existing				reen to tan w/	<u>/</u>	246		
			various fragments of composed sedimentry rocks				0.55	
Liner:					cks	0.57	257	-
			Sandstone green hard			257 305	305	<b> </b>
Final location of shoe(s)			Clay silty grey med Sandstone grey hard			317	343	
(7) PERFORATIONS/SC	REENS:			ery naro ery green har	₹	343	3,43	
Perforations Method _			fractures	say dicen man		313	347	
Screens Type	iviateria			ery green hard		347	405	
Slot From To size Number	Tele/pipe Diameter size	Casing Liner	Sandstone g			405		
130				ard pan small	frac.		428	
		.,, 🗆 . 🗆	Sandstone g	reen w/ layers	s of	428		
			grey clay				446	ļ
			Continued			<u> </u>	<u> </u>	
			Date started 1-17-	91 Con	npleted _	L-23-9	31	
			(unbonded) Water	Well Constructor Co	ertificat	ion:		-
(8) WELL TESTS: Minim	um testing time is	1 hour Flowing	I certify that th	ne work I performed o	on the c	onstructi	on, alter	ration, o
Pump Bailer	☑ Air	Artesian	abandonment of this	s well is in complian used and information	ce with reported	Oregon above a	well con re true to	structio my bes
Yield gal/min Drawdown	Drill stem at	Time	knowledge and belief.					
214'	160'	1 hr.	Signed	1 To	ĭ	WWC Nu Date		**
					*			
			1 '	ell Constructor Cert			on che-	danmer
Temperature of water 54  Depth Artesian Flow Found work performed on this well during the work performed during this time					action, al astruction	neration, n dates r	or avar eported	above. a
	work performed du	ring this time is in	n compl	iance w	ith Ore	gon we		
Did any strata contain water not suitable		Content	construction standar	ds. This report is true				
☐ Salty ☐ Muddy ☐ Odor ☐ Col	ored Other		101			WWC Nu		
Depth of strata:			Signed	<u> </u>	I	Date		



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1	STAR	ГСΑ	RDI	#_
١.	DIME		Lung	#

(as required by (	ORS 537.765)			SALEM	Oncor (ormer ormer)	<del>.</del>		
(1) OWNER:		Well N	Number:		(9) LOCATION OF WELL by legal des	cripti	on:	. "
Name Kevin Loe Contined			County Latitude " I	ongitude				
Address .				Township N or S, Range		E or W, V	WM.	
City State Zip			Section ¼	_ 1/4				
(2) TYPE OF WORK:			Tax Lot Block	Subdi	vision			
3 1 4 A A		Recondition [	Abandon		Street Address of Well (or nearest address).			
(3) DRILL ME	THOD							
Rotary Air		☐ Cable			(10) STATIC WATER LEVEL:			
Other					ft. below land surface.	Date_		
(4) PROPOSE					Artesian pressure lb. per square inch.	Date .		
☐ Domestic ☐	Community [	Industrial 🔲 I	rrigation		(11) WATER BEARING ZONES:			
☐ Thermal . ☐	Injection	Other-			Depth at which water was first found			
(5) BORE HO	LE CONSTR	UCTION:				ated Flow	Rate	SWL
Special Construction ap	poroval Yes No	Depth of Co	mpleted Well_	ft.	From To Estima	ated 1 10 W	Titale	
Yes	No 17	Amor	ınt					
Explosives used	Type							
HOLE Diameter From T	o Material	SEAL From	To sacks	mount or pounds				
Diameter From 1	o Material				(12) WELL LOG: Ground elevation			
					(12) WELL LOG. Ground elevation			
					Material	From	То	SWL
					Same as prior crory wy	446_	167	
How was seal placed: M	iethod 🗌 A [	⊐в □с □	D LE		noticeable claystone	467	467	
Other					Salidstone Green wy many record	407		
Backfill placed from	ft. to	ft. Material			containing white mineral		494	
Gravel placed from		ft. Size of gra	vel		deposits Sandstone green w/ heavy	494	15.	
(6) CASING/LINER:  Diameter From To Gauge Steel Plastic Welded Threaded			impregnated grey sediments		520			
Diameter	From To G	<u> </u>		Inreaded	Sandstone green hard	520	546	
Casing:					Same as 494-520	546	586	
					Sandstone green hard	586	594	
					Sandstone grey very hard	594	612	
1.					Sandstone green w/ small	612		
_ Liner:					fractures w/ black deposits	ļ		
Final location of shoe(s)			on faces and joints	615	617			
(7) PERFOR.		REENS:			Sandstone grey-green hard	617	623	+
Perforations					Sandstne green hard	623 640	664	
Screens	Type	M	aterial	<u> </u>	Sandstone grey hard	664	680	+
Li Micella	Slot	Tele/j	pipe		Sandstone green hard	680	713	-
From To	size Number	Diameter siz		-	Sandstone grey hard Sandstone grey green cong.	713	752	<del></del>
. ————			U	🗆	Sandstone grey w/ impregnated			
7					deposits of green sandstone		820	
-	<del></del>		H	. 📙				
-			_		Date started 1-17-91 Completed	1-23-	-91	
		1			Dute states	tion		
(8) WELL T	POTC. Minim	um tosting tin	ne is 1 hou	ır	(unbonded) Water Well Constructor Certificat I certify that the work I performed on the c	onstruct	ion, alte	eration, o
• •			Fig	owing	shandonment of this well is in compliance with	Oregon	well co	nstructio
Pump	☐ Bailer	☐ Air	☐ Ar		standards. Materials used and information reported	i above a	are true t	to my bes
Yield gal/min Drawdown Drill stem at Time		knowledge and belief.	wwc n	umber _	1487			
				1 hr.				
					Signed			
					(bonded) Water Well Constructor Certification I accept responsibility for the construction, a	n: Iteration	a, or aba	ındonmer
Temperature of water Depth Artesian Flow Found				- work performed on this well during the construction	n dates	reported	i above. a	
Was a water analysis done? Yes By whom			work performed during this time is in comp construction standards. This report is true to the	liance v	with Ur	egon we		
Did any strata contain water not suitable for intended use?   Too little						723 <u></u>		
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other				WWCN Date	. 411110CL			
Danth of strate:				Signed				

Depth of strata: \_\_