STATE OF OREGON	`
WATER WELL REPORT (as required by ORS 537.785)	_

35/4E/	7ba
START CARD) # 16703	

		- / U					(OZIIZZZ)	" —			
(1) OWNER: Well Number:					(9) LOCATION OF WELL by legal description:						
Name 13 via Gibler					County CIK Latitude						
Address 26650 SE FAGIE CRX Rd City FETACADA State OR Zip 97023						Township	Nor S, Ran	ge 4 E		E or W	, WM.
				<i></i>	7023	Section					
2 '	OF WORK:		_	1			308 Lot	Block	Sub	division_	
New Well	Deepen	Reconditi	on L	Abandon		Street Addre	ss of Well (or nearest add AG/E CRK	irese) <u>485</u>		<u> </u>	m R
(3) DRILL								***			
Rotary Air Other	☐ Rotary Mud	☐ Cabi	e		· · · · · · · · · · · · · · · · · · ·	(10) STAT	IC WATER LE		Dat	<u> 5/9</u>	0/90
	DSED USE:	_	_			Artesian pres	ssure lb.	per square inch.	Date	·	
Domestic	•	☐ Industrial	☐ In	rigation		(11) WATE	R BEARING Z	ONES:			
Thermal	Injection	Other _	037			Denth at which wa	ter was first found				
	HOLE CONS			pleted Well _	100	D	To	Patis	nated Flo	m Doto	SWL
Special Collection	Yes No	12	put of Com	ibiecea weir —	ft.	28	70	5		om	17
Explosives used	□ 🐯 Туре		Amoun	ıt		70			7		12
HOLE	m se.	SEAL	_		mount						
Diameter From	18 Cemi	erial Fr	om عرا	eacks	or pounds						
	100					(12) WELL	LOG: Ground	elevation			
							Material	- Cievation	From	То	SWL
						TOP 50	7:1		C	!ゥ ー	SWL
	ed: Method 🔲 A	. 🗆 в 📮	с 🗆 в	E		Bolders			3	21	
Other						Grovel			21	67	12
=	m ft. to		laterial			Brown	Clay		61	10	
	ft. to	ft. S	ize of grave	<u> </u>							
(6) CASING		a 1a.									
Casing:	" FB" £3	950 Ste	el Plastic	: Welded	Threaded					-	
Casing.									<u> </u>	 	ļ
							······		-	 	<u> </u>
										 	
Liner:										1	
	13										
Final location of sh											
(7) PERFO	RATIONS/S	CREENS	: ~ ,	,							
_	ons Method	Mills	nnit	2							
☐ Screens	Type _		Mater	rial						 	
From To	Slot	er, Diameter	Tele/pipe	Casing	Liner	ļ 				 	
28 LO	1473 38	27401								 	
										 	
			ļ	_ 🗆							
				_ 🗆			1.1.0		1		
	 	+	<u> </u>	. 🔲		Date started	(1/90	_ Completed	5/2	3 <i> 9</i> 0	
(0) 7777777				_ 🗆		(unbonded) Wa	ter Well Construct	or Certificati	on:		i
•	TESTS: Mini	mum testin	g time i	s 1 hour Flowin	a	I certify tha	t the work I perform	ned on the co	nstructi	on, alter	ation, or
Pump	☐ Bailer	☐ Air		☐ Artesia		abandonment of standards. Mater	this well is in comp ials used and informs	pliance with (oregon v	well cons	truction
Yield gal/min	Drawdown	Drill st	em at	Tim	1e	knowledge and be	lief.		above ai	1:	11 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x () 1 x
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						Signed	1 11 cray	D.	ate	100	40
****	<u> </u>						Well Constructor				
Temperature of wat		-	Artesian Flo	w Found		I accept resp	consibility for the con on this well during th	nstruction, alt	eration,	or abanc	lonment
Was a water analysi		By whom _				work performed	during this time	is in complia	ance wi	ith Oreg	on well
	ain water not suitabl			roo little		construction sten belief.	dards. This report	true to the be	est of m	y knowle	dge and
	dy 🗌 Odor 🔲 C	olored L Otl	ner			م لاما ا	- Dom-V	00. w	WC Nu	mber	47
Depth of strata:						Signed YON	· VIII	D.	ate _	-20	-90
RIGINAL & FIRS	ST COPY - WATER	RESOURCES	S DEPART	MENT	SECON	D COPY CONSTRI	UCTOR THIR	D COPY - CUS	TOMER	٤	9809C 3/88