STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765) instructions for completing this report are on the last page of this form

MARI 54550 MARI 54550

WELL ID# L38189 37 18 9

(START CARD) # 124502

(1) CYNN				W	ell Num	nber: _			County Marion	r WELL by legal de	etitude	t :	onaitude		
Name _V	<b>VinCo</b>	Food	ls						Township 5S	N or S. Range <u>2W</u> NE		Ec	r W. of V	NM.	-
Address 3 City V	OØS. Nood	wood bum	iland Ave	·	State C	R Zi	97071		Section	<u>NE</u>	% <u>SW</u>		¼		
7					-				Tax Lot 1000	Lot Block   /ell (or nearest address)		Subdiv			-
(2) TYPE							<u> </u>		Same as abov						-
X New We	eli	Deeper	ning A	teration (rep	air/recc	namon)	ADa	ngonment	(10) STATIC WAT	FR   EVEL:			/3	1.1.	_
(3) DRIL	L ME	THOD:	;						` <b>54</b>	below land surface.		Da	ite / d	6/9	9
X Rotary A	<b>Vi</b> r	Ro	otary Mud	Cable			,		Artesian pressure	tb. pe	square i	nch. Da	ite		_
Other _						4			(11) WATER BEA	RING ZONES:					
(4) PROI	POSE	D USE	Ξ:						Depth at which water	er was first found					-
Domesti			Community X industrial Irrigation						From	То	Eeti	stimated Flow Rate		SWL	
Therma									73	125	IIIauso I io	WIND	30	1	
			NSTRUC						237	255	100			54	
			oval [] Yes												1
	usea (		X) No Tyr	SEAL	•			ount	(40) 14511 1 00					<u> </u>	_
Diameter	From						sacks o		(12) WELL LOG:	Ground e	levation				
12 12	0		Cement Bentoni		15 0	230 15	230 Sa 35 Sac		ļ			<del></del>			٦.
12	<u> </u>	200	Doniconii						Top Soil	Material		From	To 5	SWL	$\dashv$
		ļ							Clay, Brown & G	ravel		5	13		1
									Clay, Gray	Ol DI - 0 O		13	56	ļ	
low was s	eal plac	ced: Met	thod A	ВХ	C	) D [	E		Wood, Shells, &	Clay, Blue & Grave Sand, Fine	<u> </u>	65	65 73	ļ	-
Otherft. toft. Material							Sand, Fine			73	105				
Backnii pla: Gravel pla:	ced fro	m m <b>230</b>	n. to 25		viatenal Size of g		#12		Gravel & Sand, C				125	30	4
						<u> </u>			Gravel, Cemente Sand, Coarse &			125 165	165 190	1	$\dashv$
(6) CASI				Gauge : St	aal D	lastic	Wolded	Threaded	Sand & Clay w/ig	g. chunks of wood			210		
Casing: 8		r From	1 1 -	•	SOUTH		X	П	Clay, Gray & Sar Sand, Cemented			210	237 255	54	-
					j				Sand, Cemented			231	200	<del></del>	1
Liner:					5					'Aru		+RE	CE	<b>IIVE</b>	
									TIE.	CEIVED					]
Final locati							<del></del>					M/	R 1	8 200	В
(7) PERI	(7) PERFORATIONS/SCREENS:									N 1 0 2000		+	<del> </del>	<del> </del>	1
-	erforatio creens		Method	Velded		aterial S	3/8					WATER			
[V] 20	A 00118	Slot	••	roidea	<b>Tele/</b>		<i></i>		WATER	RESOURCES DEP	<u>,                                    </u>	SA	LEM,	REGO	N .
From		size	Number	Diameter	Siz		Casing	Liner	SAL	EM, OREGON		<del>                                     </del>		<del> </del>	1
235 2	55	.18			Pipe		X					1			]
								Ī	Date started 11/8/99	Cor	npleted	12/6/99			_
					ļ				4 ' '	Well Constructor Cer I performed on the const	_				
<u>-</u>									•	ance with Oregon water a		-			
• •	L TES		linimum t		ne is	1 hou	r Flowing	0		ormation reported above a	are true to	my best l	pbelword	e and	
X Pump			Bailer	Alr			Artesia	-	belief.		u	/WC Numi	her		
Yield gal/m	in	Dra	wdown	Orill st	em at		Time		Signed			ate			_
100		90			8 hrs.										_
										ell Constructor Certifi			_	_	
						+-			4	y for the construction, alt during the construction d					
Temperatu	re of W	/ater <u>54</u>	·	Depth Artesi	an Flow	found			performed during this t	ime is in compliance with	Oregon	water supp	ilew yk		
		-	e? 🔲 Yes	By whom			T 1141		construction standards	. This report is true to the					
			er not suitabl Odor 🔲 (				Too little		The second secon	CEller	_ Di	WC Number	4/20	000	-
Depth of st		لبا •								WELL DRILLIN	G				_