STATE OF OREGON

WATER SUPPLY WELL REPORT								WELL I.D. #L 7/167				
(23 require)			•	ort and on	the last	nage of this	· form		START CAR	D#	97	
(1) LAND OWNER Well Number.								(9) LOCATION OF WELL by legal description:				
Name Wilburn Clark								County Matila Latitude Longitude				
Address 31240 Roxbury Rd.								Township 5N Nor S Range 28E E or W. WM.				
City Uma +, 1/a State OFF Zip 9788.2 (2) TYPE OF WORK								Section 36 960 1/4 560 1/4				
			ing 🗆 Alter		. 4 47.				LotBi			
				ation (repair	r/recopal	HON) LADE	ngonment	Street Address of	Well (or neurost addre	ss) Corner of	Punkin	Center 1
(3) DRI				abla 🗆 A				and Chemm?		STON, UN	7/13	4
Rotary Air Rotary Mud. Cable Auger								(10) STATIC WAT	EK LEVEL: below land surface.		Date 11	-4-04
(4) PRC	POSE	D USE	; :	*****			Artesian pressurelb. per square inch Date					
			unity 🔲 Ind					(11) WATER BEA	<u>.</u>	<u> </u>		
Them				estock 🗆	Other_			Depth at which water	uma first found	80		
			NSTRUCTOVAL Yes		nth of Co	ompleted We	11/544					1 25
			PNo Type					From To				SWL
	HOLE SEAL							80	/38	25		80
Diameter	From	70	Material Bentonet	From	120	Sacks or po	unds	/38	135	50	· · · · · · · · · · · · · · · · · · ·	80
	20	155	PRAJURIT			- CO-	<u> </u>					
				•								
	<u> </u>	لبا			L			(12) WELL LOG:			<u> </u>	
How was	scal pla	ccd;	Method	OA O	В	C D	. DE	Gro	und Elevation	·· ···		
Backfill p	laced fr	om	ft. to	ft.	Materi	al		Mate	rial	From	To	SWL
Gravel placed fromft. toft. Size of gravel								Brown sand		0	80	
6) CAS								DK. brown 90	end	80	95	WB
asing:	Diameter	From	70 Ca	age Steel		Welded		Black Sand		93	/38	WB
asing:		1	1					Sandy grav	<u>e/</u>	/38	155	WB
_			,			Ö		 			 	
_				0				·	•			
iner: _		-										
Drive She	x used	 □ Inside	e BOuside	D								
inal loca	tion of	hoc(s)_	133									
			VSCREEN	S:								+
Perforations Method								RECEI	VED	<u> </u>		
	CCIIS	Slot	Туре		Tele/pi				V in L			
From	To I	size	Number 1	Diameter	size	Casing	Liner	JAN 1 0	2006	7 :		
			 		-	_ 5					<u> </u>	ļ
						0		WATER RESOUR SALEM, OR			<u> </u>	
								OALLIN, OR	EGON			
8) WEI	L TES	TS: N	Linimum te	sting tim	e ic I h	A112		Date started //	-2-04 Co	mpleted/	11-2-09	/
O Pur		_			545 1 11	_ Flow		(unbonded) Water Wei				
Yield g	•	□ Ba	ilier Mdown	Ø Air	· • • ·	☐ Artes	· ·	I certify that the wo	rk I performed on the	construction, alte	ration, or ab	andon-
80+		7		Drill su			hr.	ment of this well is in co standards. Materials use	empliance with Oreg	on water supply w	ell construct	ion
- V - Z /				/3.3		- 		knowledge and belief.	www.marine	•		, o my
								Signed		WWC Nur 11	nber Date _	
emperat	ure of w	aler_	20° D	pih Artesi:	n Flow	Found		(bonded) Water Well C				
√as a wa	er analy	sis done	:? 🔲 Yes	By who	n			l accept responsibili	ty for the construction	on, alteration, or a	bandonmeni	work
			er not suitabl			_	o little	performed on this well of performed during this th	ne is in compliance v	vith Oregon water	supply well	
			Odor 🔲		☐ Othe	ſ <u></u>	. .	construction standards.	fais report is true to t	he best of my kno	wledge and	belief.
chiu oi 2	-u a (a:							Signed Aces	Willa		inder	