STATE (	OF OREC	ON								<u> </u>		
WATER S	UPPLY W	ELL REP	ORT			umat	WEL	L I.D. #	L <u>470</u> /	74		
	by ORS 537			the lest	<b>F</b> • <b>b</b> !-	5U2QU START CARD# 138366						
(1) LAND		eting this re			mber	(9) LOCATION OF	e wei	L by legal	description	-		
Name W	ris t	Jane.	SmtH	Cen Nu.		(9) LOCATION OF WELL by legal description:  County Condition Latitude Longitude						
Address 268 S.E. 17th St.,							Township 6 Nor S Range 35 E Dr W. WM.					
City Milton Freeworker State OR Zip 97862							Section 13 C 500 114 Nu 114					
(2) TYPE (						Tax Lot Block Subdivision						
New Well	□ Dеере	ning Alto	ration (repai	r/recondit	ion)	Street Address of Well (or nearest address) 85627 Book Ln						
(3) DRILL			a =.							w_OK	9785	2
☐ Rotary Air	r 📙 Rotar	умиа 🗯	Lable LA	uger		(10) STATIC WATER LEVEL:  22 ft. below land surface.  Date 9-17-01						
(4) PROPO	SED US	r.				Artesian pressurelb. per square inch Date						
• •		unity 🗆 Inc	dustrial 🔲	Irrigatio	n	(11) WATER BEARING ZONES:						
		on 🔲 Li		Other_						60'		
		ONSTRUC		•		12/10	Depth at which water v	was first t	found			
		proval □Ye: Kanan Type				From	То		Estimated Flow Rate		SWL	
НО			SEAL				60		0	5-/		22
Diameter Fro			From	To	Sacks or po	unds	130		DE	25-	<del>- }-</del>	1
100	121	Benton	Da O	124	100	-105			T.	PEIN	<del>-U  </del>	-
4 3	2 174								00	T 2 6 20	20	
					-		(12) WELL LOG:					
How was scal			<b>A</b>	В	C D	ΠE	Grou	ınd Elev	ti <b>WATER</b>	RESOURCES	DEPT	
Backfill place	od from	ft to	fı	Materia			Mater		- SA	LEM, OREGO	N To	SWL
Gravel placed			ft.		gravel		Loess -Tex	1 soil		0	7	- · - à
(6) CASING							daystor	e		7	15	
		m To G	auge Steel	Piastic	Welded	Threaded		Erone		15	32	
Casing:		117	-		×				Emall	32	35	
		++-					copples- In			35	40	
							Sand-Fi		a Kan	40	70	
iner: 5	100	7 174	🗆	W			day-Br col			70	115	
		. = 0					subbles gne			115	125	
		de 💢 Outsid			_	copples ned	day's	way	125	150		
		S/SCREEN	JC.			cebbles smill	day	Ar.	150	160	├──	
Perfora		Method	3K,11	_			costas ma	des	Mr. God	760	174	
☐ Screen		Туре			erial		DECEN	/Cf	7	DEC	-11/	
From , To	Slot Sizeر و	Number	Diameter	Tele/pip size	Casing	Liner.	HEUEI	۷ اے ۱			LIVE	U
109 17	4 KX7	125	5"	20'	_ □	253	OCT D 9	2001		NOV (	5 200	
							00100			1101	3 200	1
<u> </u>		<del> </del>			_ 📙		WATER RESOUR SALEM, OR	CES DE	PI.	WATER RES	DURCES E	EPT.
								0-01		ONLLIVI,	-17-0	1
(8) WELL TESTS: Minimum testing time is 1 hour Flowing							Date started 7-10-01 Completed 7-17-01 (unbonded) Water Well Constructor Certification:					
□ Pump          □ Artesian					I certify that the work			•	ration, or aba	andon-		
Yleld gal/m	in Dr	awdown	Drill ste	m at		ime	ment of this well is in cor standards. Materials used	mpliance	with Orego	n water supply w	ell constructi	ion
25		9				hr.	knowledge and belief.	MIO 111101	mation teb			, or my
		-				<del>.</del>	Signed			WWC Nun	nber Date	
		Co-	\				Signed(honded) Water Well Co	netructo	r Certifica			=
Temperature o			epth Artesia				(bonded) Water Well Constructor Certification:  I accept responsibility for the construction, alteration, or abandonment work					
Was a water analysis done? #O□ Yes By whom							performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well					
☐ Salty ☐	Muddy	Odor 🗆	Colored	Other	·		construction standards. The	his report	is true to the	ne best of my kno	wiedge,and.	belief
Depth of strat	a:_60	-7 <i>0</i>					a Amulal	11		WWC Nur	nber /5	0_/