## RECEIVED

STATE OF OREGON
WATER WELL REPORMAY - 2 1994
(as required by ORS 537.765)
WATER RESOURCES DEPT

UMAT

3N/28E/35CA (START CARD) #\_54092

(1) OWNER:	ale Ranci	SALEM, OR	(9) LOCATION OF WELL by legal description:							
	The Nanci	a Red	County Umatilla Latitude Longitude  Township 31 N or S. Range 28 E E or W. WM.							
Address	AC 10,	BOX 110						/. WM.		
City Ech		State (	Section35							
(2) TYPE OF WORK:  New Well Deepen Recondition Abandon					Tax Lot <u>7400</u>	_LotBlock_		Subdi	vision	
		Recondition	Street Address of W	Vell (or nearest address)	Ec.	40,0T	X 97	1820		
(3) DRILL M		-								
Rotary Air	Rotary Mud	☐ Cable	(10) STATIC WATER LEVEL:							
Other			$\frac{484}{}$ ft. below land surface. Date $\frac{4-7-94}{}$							
(4) PROPOS	ED USE:		Artesian pressure _	lb. per squ	uare inch	. Date		_		
Domestic	Community [	Industrial	Irrigat	ion 🔧 🔭	(11) WATER BEA				<del></del>	
☐ Thermal	☐ Injection ☐	Other								_
	OLE CONSTRU				Depth at which water v	was first found				
	approval 🗌 Yes 🛭									
	Yes No Ty		From	То	Estim	ated Flov	v Rate	SWL		
		· <del>-</del>	1573	3 /6/8			500			
HOLE Diameter From	To   Materia	SEAL al From	To	Amount sacks or pounds	1671	1693		300		484
15"10		n+ 0		200 sacks	7377	70.0	_			702
13 4 600	750									<b> </b>
10" 750	1700				(10) WELL TOO		l			
70 750	,,,,,				(12) WELL LOG:					
Trans man and also	ced: Method A			Пъ		Ground elevati	ion	<del></del>	*******	
	ced: Method P A			·		Material		- ·		T 67777
	om ft. to	0 36			Gira l'a ca	Material	.,	From	To	SWL
					EXISTINGU	)e 11, 15" diam	eter	100	600	
	mft. to	II. Size o	of gravel		EXISTING W	ell, 8" diam	eter	600	1060	<del> </del>
(6) CASING/				•	2 100	/ / / / / / / / / / / / / / / / / / / /	//	1		<del>                                     </del>
Diameter	From To	Gauge Steel	Plastic W	Velded Threaded	Meamed 8"	hole to 13:	4"	600		<u> </u>
Casing:	<del>                                     </del>		LJ -		Meamed 8"	hole to 10			1060	
	<del></del>		- 📙 -		Drilled 10"	hole		1060	1700	<u> </u>
		<del></del> - -							<b></b>	<u> </u>
1/11	9 510		· 📙	님>님	Gray basal			1060		
Liner: 77	7 510	.250 D	Black base			1223	1243	Ļ		
			Gray basa			1243	1284	1		
Final location of s				black basal	1-	1284	1297	ļ .		
	ATIONS/SCRE	ENS:		a/t		1297	13/2			
Perforati	ions Method			<del></del>	Gray base			1312	/335	ļ
☐ Screens	Type		Material		Black bas	salt		1.335	1340	<u> </u>
	Slot	Tel	e/pipe		Gray bas	a/+		1340	1523	
From To	size Number	Diameter	size C	Casing Liner	Black ba	salt with		1523	1618	WE
					areen	Soapstone				
					Gray base	2/4"		1618	1671	
					Black ba	salt with		1671	1693	WE
					green	soapstone	·			
	<u> </u>				Gray bas	a/+1		1693	1700	
(8) WELL TE	ESTS: Minimum	testing time	is 1 ho	nir						
(O) WEEL II	SSIS. WINIMUM	i testing time	15 1 110		Date started	-29-93 Com	pleted _	4-	7-9	4
☐ Pump	☐ Bailer	Z Air		Flowing Artesian		Il Constructor Certifica				
-					I certify that the w	ork I performed on the	construct	ion, altera	ation, or	abandon
Yield gal/min	Drawdown	Drill stem		Time	ment of this well is in co	ompliance with Oregon w	vell const	ruction st	andards.	Material
1500+		1700	)	1 hr.	used and information re	eported above are true to	my besi	knowled	ge and b	elief.
						•		WWC N	umher	
					Signed			Date		
						Construction Courses				
Temperature of W	ater 76°	Depth Artesian	Flow For	ınd		Constructor Certification ity for the construction, a		or abov	lonma=+	work
Was a water analy					formed on this well duri	ng the construction dates	reported	above. A	ll work p	erforme
-	itain water not suitab		formed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon well construction standards. This report							
	ddy Odor O		is true to the best of my knowledge and belief.  WWC Number 12/8							
Depth of strata:		Signed John	L. L. J.D.	Paro	Date		-94			
OPICINAL & FR					orgined - COO	wall	wy	Date		<u> </u>