STATE OF OREGON	2 2 2 1992	FEB - 4 25	5/1/E/3	32
WATER WELL REPORT (as required by ORS 537.765)	SOURCES	RRESOURCES	DEB-00 74	
(1) OWNER: Well Number	C 2 2 1992 FEB - 4 255 ESJURCES DEPER RESOURCES DEPERT FOR SOURCES DEPERT RESOURCES DEPERT RESOURCES DEPERT 74 M. OREGON SALETART GREDUN (9) LOCATION OF WELL by legal description: County Des Ch Latitude Longitude			
Address P.D. BOX 748	Township_15	N or S. Range	E or	W. WM
City 5. sters 5 State OR Zip 97759	Section <u>32</u>		<u>14 NW 14</u>	
(2) TYPE OF WORK:	Tax Lot <u>500</u>	LotBlo	ockSubdivision_ ess) <u>67050 Re</u>	nck.
Image: New Well Image: Deepen Image: Recondition Image: Abandon (3) DRILL METHOD: Image: Abandon Image: Abando	1 SIGNC		ess) <u>07030 m</u>	
Kotary Air Rotary Mud Cable	(10) STATIC W			
Other	<u>205</u> ft	below land surface.	_ Date <u>12-</u>	11-92
(4) PROPOSED USE:			r square inch. Date	
Domestic Community Industrial Irrigation	(11) WATER BE	ARING ZONES:		
Image: Thermal Injection Other (5) BORE HOLE CONSTRUCTION:	Depth at which wate	r was first found	279	
Special Construction approval \Box Yes \boxtimes No Depth of Completed Well <u>.36/</u> ft.		r was mist lound		
Explosives used Yes K No Type Amount	From	То	Estimated Flow Rate	SWI
HOLE SEAL Amount	279	361		20
Diameter From To Material From To sacks or pounds				
6 279 361				
AL MERCH Grouled			l	<u> </u>
	(12) WELL LO	Ground el	evation	
How was seal placed: Method A B C D E	·			
□ Other		Material	From To	SW
Backfill placed from ft. to ft. Material	W, B. R	ed Cinder	Conch. 279 361	<u></u>
Gravel placed fromft. Size of gravel			/	
(6) CASING/LINER:		·		
Diameter From To Gauge Steel Plastic Welded Threaded Casing:				
		- DE	ezni s	
	-			
Liner: $5^{-1}2^{-1}$ 0 361 188 Ø 0 Ø				
Liner: 51/2 0 361 188 🛛 🗆 🖾			R - 9 1993	
Final location of shoe(s)		WATER RI	ESUURCES DEFT.	
(7) PERFORATIONS/SCREENS:	-		M, ORECON	
Perforations Method Faclory				
Screens Type Material				
Slot Telc/pipe From To size Number Diameter size Casing Liner				
From To size Number Diameter size Casing Liner $321 \ 361 \ 4x3 \ 5/2 \ 542$				
	-			
(8) WELL TESTS: Minimum testing time is 1 hour		0 07		01
Flowing			Completed $12 - 1/-4$	
D Pump D Bailer 🗹 Air D Artesian	1 ' '	Well Constructor Cert work I performed on	tification: the construction, alteration, o	or aband
Yield gal/min Drawdown Drill stem at Time	ment of this well is in	compliance with Oreg	on well construction standards	s. Mater
/7 353 1 hr.	used and information	reported above are tr	ue to my best knowledge and	belief.
			WWC Number	
	Signed		Date	<u></u>
	, , , , , , , , , , , , , , , , , , , ,	ll Constructor Certifi		
Tompositive of Weter 54" Doubt America Dia Da i	I accept response	builty for the constructi	on, alteration, or abandonmen	it work p
Temperature of Water <u>5.4</u> ^e Depth Artesian Flow Found	formed on this well d	uring the construction of	uales reported above. All work	
Was a water analysis done? L Yes By whom	formed on this well d during this time is in	compliance with Orego	n well construction standards.	This rep
Temperature of Water 5 4 ° Depth Artesian Flow Found Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other	formed on this well d during this time is in	compliance with Orego my knowledge and be	n well construction standards.	This rep