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

JEJEFF 50662 50662

(START CARD) # 131169

(1) OWNER:		Well Number:	2	(9) LOCATION OF V		scription: atitude Longitude	
Name Crooked River Ranch Water Company				County Jeffe Township 13S	771	2E E or W. of V	
Address P.O. Box 1388 City Crooked River Ranch State OR Zip 97760				Section 24B SW 1/4 NW 1/4			
		State UK	Z-P 97700	Tax lot _2800 Lo		Subdivision	• . •
(2) TYPE OF V	VORK:				River Ranch, OR	13845 SW Commerc	ıaı
New Well	Deepening XAh	eration (repair/recondition	on) Abandonment				
(3) DRILL MET	THOD:			(10) STATIC WATE	N LEVEL: ow land surface.	Date 6/28	1/2000
X Rotary Air Rotary Mud Cable Auger				Artesian pressure		quare inch. Date	,, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
Other				(11) WATER BEAR	NG ZONES:	· · · · · · · · · · · · · · · · · · ·	
(4) PROPOSE	D USE:			Depth at which water v			
Domestic	X Community	Industrial	Irrigation	Depart at Willow Waller			
Thermal	Injection	Livestock	Other	From	То	Estimated Flow Rate	SWL
(5) RORE HOL	E CONSTRUCT	TION:					
• •	on approval Yes		mpleted Well 461+ ft.				
	Yes XINo Type		nount				
HOLE	t	SEAL	Amount	(12) WELL LOG:			
Diameter From		erial From To	sacks or pounds	(12) WEEE 2001	Ground e	levation 2540	
15.5 0	462 Not Distu	Irbea			Material	From To	SWL
				Well was surveyed			
		RECEIV	/En	deflection zones b	egining just belo	w the existing	ļ
		NECEIV		surface seal. The was originally drill			-
How was seal place	ed: Method A	B D D	ΠE	the hole was fairly			
X Other Not Dis		B AUG 28	2000	problems that wou			
Backfill placed from	n ft. to	ft. Material		casing in the bore			ļ
Gravel placed from	nft. to	VATER RESOUR		crooked zones. Ti			
(6) CASING/LI	NER:	SALEM, ORE	GON	with two 20ft. full to			†
Diamete		Sauge Steel Plasti	c Welded Threaded	straightening was	necessary from	top to bottom.	
Casing:				The most significa	nt deviation was	from 325 ft. to	
				380 ft. After maki	ng several passe	ess with the	
				drill string, casing	placement occu	red without	
Liner: 14in	+2.5 461	.250 X		event until the 400 on it from time to			
Liner: 14IN	12.5 401			the borehole botto			
Final location of sh	noe(s)			significant water b	earing zone in th	e well bottom	
/7) DEDECIPA	TIONS/SCREEN	ıs·		as we had very litt	le in the way of n	naterial from	
• •				reaming operation is that there is live	s in the noie. Ut	the bottom	<u> </u>
☐ Perforation☐ Screens	ns Method Type	Materia	1	to carry drill cuttin		Tare pottom	
	Slot	Tele/pipe		co dairy arm cum			
From To	size Number	Diameter size	Casing Liner				
341 401	1/8 1680	14in pipe 14in pipe					
401 461	1/8 3360	14III pipe		Date started 6/21/200	O Cor	npleted <u>6/29/2000</u>	
				(unbonded) Water W	ell Constructor Cer	tification:	
				I certify that the work I	erformed on the const	ruction, alteration, or aband	onment
(9) WELL TES	TS: Minimum t	esting time is 1 h	our			supply well construction state are true to my best knowled	
X Pump	Bailer	Air	Flowing Artesian		ern Water De	VELOPMENT	,
Vield ant/—in	Drawdown	Drill stem at	Time	Signed	P.O. Box 16	Date	
Yield gal/min		<u></u>		R	Edmond, OR	97756	
850	2	340	24 hr.	(bonded) Water Well	Constructor Certifi	cation:	
				I accept responsibility f	or the construction, alt	eration, or abandonment w	
						ates reported above. All v	vork
Temperature of W	TV	Depth Artesian Flow fou				n Oregon water supply well of best of my knowledge and	l belief
Was a water analy	ysis done? X Yes	By whom Coffey La	abs ☐Too little	construction standards.	The reports are to the	WWC Number 13	
Did any strata con	tain water not suitabl	colored Other		Signed Description	Typerch	Date 7/21/2000	
Depth of strata:	a, com co			Robert Buck	ner		
					ND OODY CHETO	MEO	

WESTERN WATER DEVELOPMENT P.O. Box 1670 Redmond, OR 97756

Crooked River Ranch Water Company WELL #2 CONSTRUCTION DIAGRAM

