STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

L37559 WELL I.D. # L_ START CARD #

Instructions for	comple	ing this re	port are on	the last _l	page of this	form.			<u> </u>		
(1) LAND OWNER Well Number							(9) LOCATION O	F WELL by leg	al description:		
Name Far 3 Bar Ranches							County <u>Filamat</u>	Latitude_	I	ongitude	
Address 36121 Stastny Rd.							Township 415	N or S Rai	nge <u>115</u>	E or W.	WM.
City "alin State CR Zip 97632							Section 7 Tax Lot 600	1/1/1/	4	1/4	
(2) TYPE OF		_									
□ New Well □	Deepeni	ng 🖭 Aite	eration (repair	/recondition	on) LI Abai	ndonment	Street Address of 3/121 XXXXX	Well (or nearest addr	ess)		
(3) DRILL MI									10.		
□ Rotary Air □ Rotary Mud △ Cable □ Auger							(10) STATIC WATER LEVEL: 100 ft. below land surface. Date 5/14/03				
Other											
(4) PROPOSED USE: ☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation							Artesian pressurelb. per square inch				
☐ Thermal ☐		-		-			(11) WATER BEAT	RING ZONES:			
(5) BORE HO							Depth at which water	was first found			
Special Construction approval ☐ Yes ☒ No Depth of Completed Well <a>300 ft.							From	To	Estimated 1	Flow Rate	SWL
Explosives used Yes X No TypeAmount										- Auto-	
HOLE			SEAL								
Diameter From	To	Materia	From	To	Sacks or po	unds					<u> </u>
			•								
					-		(12) WELL LOG:				
How was seal pla		Method	□ A □			□E	1 ' '	und Elevation			
							Mate				
Backfill placed fr					l		Retreive 20		From	To	SWL
Gravel placed fro		11. 10	п.	Size of	gravel		Recreive 20	0,0			ļ
(6) CASING/L	INEK: r From	To G	auge Steel	Plastic	Welded	hreaded	14" perfors	ted liner			<u> </u>
Casing:	1		□				1 102.033	JOOK EERIOE	 	 	ļ
			_ Ī				and copper	tubing air	line		*
	۰,		🗆				small pcs.	of copper	· · ·		
Liner:			🗆								
							tubing and	10 ga. cas	ing		
Drive Shoe used Final location of:			de 🗆 None								
(7) PERFORA			NS:				on bottom.				
☐ Perforation		Method					 		DEA	F- 53	
☐ Screens		Туре		Mate	rial				NEC	EIVE	D_
France The	Slot	Number	Diam.	Tele/pipe size	e	V !			MAY	6 200	<u></u>
From To	Size	Number	Diameter	size	Casing	Liner				6 200	
									WATER RES	OURCES	D==
									SALEM	OREGO	N N
(0) NVEL 1 (TEX	7/DC 3-5		41				Date started 5, 12/	' 07	mpleted $5/14$	L /07	L
(8) WELL TES	515: M	ınımum t	esting time	e is 1 ho	Flowi	ing	(unbonded) Water Well		· ——	4 / ΩΤ	
☐ Pump	☐ Ba	iler	□Air		☐ Artesi		I certify that the wor			mtion on abou	
Yield gal/min	Dra	wdown	Drill ste	m at	Tin		ment of this well is in co	mpliance with Oreg	on water supply we	ell construction	on
	ļ				11	hr.	standards. Materials used knowledge and belief.	l and information re	ported above are tr	ue to the best	of my
	ļ		<u> </u>		ļ		Knowledge and belief.		WWC Nun	ıber	
							Signed			ate	
Temperature of w	ater	D	epth Artesia	n Flow F	ound		(bonded) Water Well C	onstructor Certific	ation:		
Was a water analy	sis done		s By whom				I accept responsibilit	y for the construction	on, alteration, or at	andonment v	vork
Did any strata con						little	performed on this well de performed during this tin				
□ Salty □ Mu				Other.			performed during this tin construction standards. T	his report is true to	the best of my know	wledge and b	elief.Q
Dooth of strata: _							Signed Lany	1 Nos	74.40		5/01
							Signed 17 100	W. Cray	D	ate S/A	2/01