

STATE OF OREGON

FEB 27 1591



(START CARD) #

ATER	WELL RE	SPORT
(as requir	ed by ORS 53	7.765)

(1) OWNE							
Name I who	R:				Well Nu	mber:	
	h Bros South		<u> </u>				
		F.	St		75		77°×
City Lake	eview			State	0r	Zip9	7637
(2) TYPE (OF WORK	ζ:					
New Well	☐ Deepen		Recon	dition	·	Abandon	
(3) DRILL	METHOI	O					
Rotary Air	☐ Rotary:	Mud		Cable			
Other							
(4) PROPO	SED USI	₹:					
☐ Domestic	Communi Communi	ty 🔲	Indust	rial	🕅 Irria	gation	
☐ Thermal	☐ Injection		Other		*** * ****		
(5) BORE I			RUC	TIO	N:		005
special Constructi		res N □ 7	0 7	Dept	n of Comp	leted Well _	235
Explosives used	- A/6	_	J				
	— M 1	ype			Amount	-	
HOLE Diameter From	то	Materia	SE.	AL Fron	To		mount or pound
20" 0	221 Po				22	2	
14" 22	l I	ment	- 1				
						•	
How was seal place	ed: Method	☐ A	□в		□ D	□ Е	
Other Pun	iped w/	tri	mm <u>i</u> e	<u> </u>			
Backfill placed from	nft.1	ω	ft.	Mat	erial		
Gravel placed from	ft. t		ft.	Size	of gravel		
(6) CASING	G/LINER	:					
Diamete	r From	To C	Gauge	Steel	Plastic	Welded	Threade
Casing: 14 "	+2 1	12	<u>. 25 (</u>) X		X	
							
F				. Ц			
				- 🛚			<u></u>
Liner:		-					
F' 11 e.t				. Ш	Ш	Ш	
Final location of sh							
(7) PERFO							
X Perforati	ons Me	thod _	ract	ory	per	rect	
☐ Screens	Ty	pe			Materi	al	
From To	Slot size Nu	ımhar	Diame		ele/pipe size	Casing	Liner
330 1443		0	3"		Size	(Asing	Liner
32 112							
32 112	J 1						=
32 112							
32 112						🗆	. 🗆
32 112							
32 112							
	ESTS: M	inim	um te	sting	time is	l hour	
(8) WELL 1	_				time is	Flowi	
(8) WELL T	TESTS: M		um tes		time is		
(8) WELL 1	_	•	IX]			Flowi	ian
(8) WELL 7 Pump Yield gal/min	☐ Bailer Drawdov	•	X Dr	Air ill ster		Flowi Artesi	ian
(8) WELL T	☐ Bailer	•	X Dr	Air		Flowi Artesi	me nr.
(8) WELL 7 Pump Yield gal/min	Drawdov	•	X Dr	Air ill ster		Flowi Artesi	me nr.
(8) WELL 7 Pump Yield gal/min	Drawdow	vn	Dr 9	Air ill ster 5	n at	Flowi Artesi	ian me nr.
(8) WELL 7 Pump Yield gal/min 400	Drawdov 0	vn	Dr 9	Air ill ster 5	n at esian Flow	Flowi Artesi Tin 11	me nr.
(8) WELL 7 Pump Yield gal/min 400 Temperature of wat Was a water analysi Did any strata cont.	Drawdov O ter 48° is done?	vn Yes	Dr 9	Air ill ster	esian Flow	Flowing Artesis	me nr.
(8) WELL 7 Pump Yield gal/min 400 Temperature of wat Was a water analysis	Drawdov O ter 48° is done?	vn Yes	Dr 9	Air ill ster	esian Flow	Flowing Artesis	me nr.

	(DIMEI ONIED) #					
(9) LOCATION OF WELL by legal description:						
County Lak	2 Latitude	, ,	Longitud	le	,	
- Township 36	SNorS, Range_2	24E		_E or W.	WM.	
Section 21	NW 1/4	S	E 14			
Tax Lot	Lot Bloo	:k	Subc	livision		
	f Well (or nearest address) _					
					·	
(10) STATIC	WATER LEVEL	:				
_28	ft, below land surface.		Date	2-20	-91	
Artesian pressur	e lb. per sq	uare inch.	Date	2-20 2-20	-91	
	BEARING ZONI					
	was first found28	٠.				
From	To	Fetin	nated Flov	Poto	SWL	
		Estin	aceu r 10v	· itale		
28	215	-			28	
		 				
		 				
(10) WELL	00	J			L	
(IZ) WELLL	OG: Ground elevat	ion			·	
	Material		From	То	SWL	
Sandy Cla			0	28		
Wet Clay	& Gravel		28	40		
Clay & Gr	avel		40	85		
W/B Grave	1		85	112		
Clay Basa			112	148		
W/B Broke			148	152		
Grey Basa			152	165		
Grey Basa	lt w/b & bro	ken				
	some places		165	216		
<u>Hard Grey</u>	Basalt		216	235		
	·					
-						

(unbonded) Water Well Constructor Certification:

1-22-91

I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief.

Signed

Date started_

Completed

(bonded) Water Well Constructor Certification:

I accept responsibility for the construction, alteration, or abandonment work performed 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 is true to the best of my knowledge and belief. WWC Number <u>1</u>

Signed 1

2-20-91