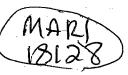


STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)



55/	Zw/	36db

(START CARD) #_42796

(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:						
Address 8626 Wabash Dr.NE	County Marion Latitude Longitude Township 5S N or S. Range 2W E or W. WM.						
City Brooks State OR Zip 97305	rownsnip 36	NW	14 SE	1,		U A	
(2) TYPE OF WORK:	Tex Let 00300	Lot Block	. / *	Subdiv	vision		
	Street Address of W	Tax Lot 00300 Lot Block Subdivision Street Address of Well (or nearest address) 8626 Wabash Dr.NE					
New Well Deepen Recondition Abandon	Brooks, OR	en (or nearest address,	0020	iasya	<u> </u>	, • • • • •	
(3) DRILL METHOD:	(10) STATIC WAT						
Rotary Air Rotary Mud 🔀 Cable				Data	8/28	3/92	
Other	ft. below land surface. Date 8/28/92 lb, per square inch. Date						
(4) PROPOSED USE:			quare inch.	Date			
Domestic Community L Industrial & Irrigation	(11) WATER BEA	RING ZUNES:					
☐ Thermal ☐ Injection ☐ Other		001					
(5) BORE HOLE CONSTRUCTION:	Depth at which water v	vas first found 89					
Special Construction approval Yes X No Depth of Completed Well 233 ft.		T .	T-storage	JElan	. Doto	SWL	
Explosives used Yes X No Type Amount	From	To	Estimate				
HOLE SEAL Amount	89'	122'		gpm		25'	
Diameter From To Material From To sacks or pounds	159'	169'	150			77'	
16" 0 20 Bentonite 0 20 69 sacks	200	225	1000	gpm	l	67'	
12" 20 233							
	(12) WELL LOG:						
	(22) ((222 200)	Ground eleva	ation				
How was seal placed: Method \(\Bar{\cappa} \) A \(\Bar{\cappa} \) B \(\Bar{\cappa} \) C \(\Bar{\cappa} \) D \(\Bar{\cappa} \) E							
K Other OAR 690-210-340	,	Material		From	То	SWL	
Backfill placed from ft. to ft. Material	Top soil	•		0	2		
	Clay brown	4.4,4***			31	1	
Gravel placed from ft. to ft. Size of gravel	Clay sandy				38	<u> </u>	
(6) CASING/LINER:	Clay brown				54		
Diameter From To Gauge Steel Plastic Welded Threaded Casing: 12" +2 199 250 x	Clay gray				84		
Casing: 12" +2' 199' -250 x	Sandy clay				89		
					122	25'	
	Sand brown			122		125	
	Clay grey			159	-	77'	
Liner:	Sand black			$\frac{159}{169}$		111	
	Clay grey						
Final location of shoe(s) 199'	Gravel & cl			<u> 191</u>		671	
(7) PERFORATIONS/SCREENS:	Gravel & sa			200		67'	
Derforations = Method	Clay grey			225	233	1	
X Screens Type Material stainless							
Slot Tele/pipe				4	ļ		
From To size Number Diameter size Casing Liner			<u>a 👺 🚉 🎁</u>	7		ļ	
190 10"pipe belled out to 12"	, s-						
190 200 10" pipe		OOT	1 1201 <u>)</u>				
200 225 .125 10" pipe size□ □		U					
225 233 10" pipe							
233 Bottom plate & lift bail		*		1			
]				<u> </u>		
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 7/24/9	92 co	ompleted <u>9</u>	/4/9	92		
Flowing Pump Bailer Air Artesian	(unbonded) Water We		ication:				
		ork I performed on the		n, alter	ation, o	r abandon-	
Yield gal/min Drawdown Drill stem at Time	ment of this well is in c						
1020 41'10" 168' 1 hr.	used and information r	eported above are true	to my best l	knowle	dge and	belief.	
TT TV	11 -	the an etra	v	vwc N	Tumber /	1791	
	Signed XIVM	J. Y Yhales			/29/9	2	
	1			<u> </u>	,_		
Towns When 54 doggood at Associate Flow Found	(bonded) Water Well			an at -	dor		
Temperature of Water 54 degree Bepth Artesian Flow Found I accept responsibility for the construction, alteration, or abandonment formed on this well during the construction dates reported above. All work is							
Was a water analysis done? Yes By whom The little water analysis done?	during this time is in compliance with Oregon well construction standards. This report						
Did any strata contain water not suitable for intended use? \square 100 little is true to the best of my knowledge and belief.					783		
Salty Muddy Odor Colored Other	Signed () NO	en Dro	e Blow	ate (9/29/	92	