## STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

_	0-10-1	
•	3228	

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

MAR 2 3 1993

RECEI	VED	36s//w/2	ac
MAR 23	1993		

Gribble Well DrilliwaTER RESOURCES DEPT.

a owner.		Well N	umber		(9) LOCATION OF	WELL by legal	descrip	tion:		
1) OWNER: Name John Ra	achor_Annl	enate	Restu	rants Inc	County_Jackso	N Latitude	Lc	ngitude_		
AddressR.A.MU	rnhy Const	1605	Brown	sboro-Mer	• Township 36S	N or S. Range	1 W		E or W.	WM.
City Eagle	oint	State ()	re.	Zip 97524	Section 2d	<u> SW</u> !	4	<u>NE 4</u>		w .
(2) TYPE OF V	VORK.				Tax Lot_ 3205	LotBlock_		_Subdiv	ision	
New Well		Recondition	☐ Ab	andon	Street Address of We	ll (or nearest address) , Hwy 62, Wh	<u>Next</u>	to E	rest	ige
(3) DRILL ME		recondition					ite t	льу,	0169	7505
Rotary Air	Potary Mud	Cable	- ".	na a fin i	(10) STATIC WAT				7/10	/07
Other	Kotary Wud	-:		- <u> </u>	ft. be	low land surface.			3/18	
(4) PROPOSED					Artesian pressure	lb. per squ	uare inch.	Date_	-	
Domestic	Community	Industrial	Irrigat	ion	(11) WATER BEAL	RING ZONES:				
☐ Thermal ☐	Injection -	Other					-	2.6.1		
(5) BORE HOI					Depth at which water w	as first found		74	× ·	
Special Construction ap	proval Yes X	No Depth of	f Complet	ed Well 200 ft.				. 1 171	Data	SWL
Explosives used	Yes X No. Type	e	Ame	ount	From	To	Estima	ted Flow	Rate	10
_		SEAL		Amount	94	96		<u>o</u> 4		10
HOLE Diameter From			To	sacks or pounds	110	120		3		10
10"   0	60 Cement		60	20 sacks	132	134		<u> </u>		10
6" 60 2					158	160	1			10
				<u> </u>	(12) WELL LOG:					
				<u> </u>		Ground elevat	ion			
How was seal place	d: Method 🗌 A	□в ⊠с	. □ D	□ E				From	То	SWL
Other			- =4		Soil B:	Material		0	4	UND
Backfill placed from	n ft. to	ft. Mate	rial			merate Brow	ın.	4	18	
Gravel placed from	ft. to	ft. Size	of gravel			one Brown		18	52	+
(6) CASING/L	INER:	-		•		one Gray		52	200	10
Diameter		auge Steel	Plastic V		Claysu	Jile Gray		72	200	<del>  '</del>
Casing: 6"	+2 78 2		Ц.	XX ∐					<del> </del>	
				H				<del>                                     </del>	<del>                                     </del>	$\Box$
		<b></b>   □ -		- 블						
<u> 411</u>	0 200		<u>₩</u>						1	
Liner: 4"	0 200	160 🖺								
		 78'		. <del>L </del>						
Final location of sh	oe(s)									
	TIONS/SCREI			•						
Perforatio	ns Method _			.1						
☐ Screens	Type			u, <del>.,</del>						
From To	Slot size Number	T Diameter	ele/pipe size	Casing Liner						
From To 90   180		1/8	<b>0.2.0</b>							
, 70 100	+ - +									
/ <del></del>									<u> </u>	
						*****				
				T D		-		<u> </u>		
								<u> </u>	<u> </u>	
(8) WELL TE	STS: Minimum	testing tin	ne is I i		Date started 3/1	8/93c	ompleted _	<u> 3/18</u>	<u> 193                                    </u>	
	☐ Bailer	☐ Air	-	Flowing Artesian	(unhonded) Water W	ell Constructor Certif	ication:			
☐ Pump	L Danei	×			I certify that the	work I performed on th	e construc	tion, alte	ration, o	r abandon-
Yield gal/min	Drawdown	Drill sten	n at	Time	ment of this well is in	compliance with Oregor reported above are true	well cons	struction	standards	. Materiais belief
18		20	0	1 hr.	used and information	reported above are true	to my be	St Kliowi	ouge and	ociici.
<u> </u>					_			WWC	Number	
					Signed			Date _		
					(bonded) Water Well	Constructor Certifica	tion:			
Temperature of W	ater 56	Depth Artes	ian Flow I	Found	Laccent responsib	ility for the construction	n, alteratio	n, or aba	ndonmen	t work per-
Was a water analy		7 - 1			formed on this well du	ring the construction da ampliance with Oregon	ites reporte	ed above.	All Work tandards	This report
Did any strata cor	ntain water not suital	ble for intende	d use?	Too little	is true to the best	my know ge and beli	ef.			, 1480
☐ Salty ☐ Mu	iddy 🗌 Odor 🔲	Colored $\square$	Other		- /					r 2 200
Depth of strata:				. 12	Signed			Date _		
	RST COPY - WATE				OND COPY - CONSTRU	CTOR THIRD	COBA - C	MOTZU	ER	8803C 1013