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GRIBBLE WELL DRILLING INC.

CTADT			1	2	7	Ω	റ	7
COT A DOT	CARRY	ш	- 1	_	1	o	u	_

(as required by ORS 537.765)	GRIBBLE WELL DAIL		(START CARD) #	27003			
	Well Number L-36964	(9) LOCATION OF	WELL by legal	descrip	tion:	-	
1) OWNER:	Well Number	Jackso	n Latitude 142 18	3.549	.W.1.2	2 ' 50	.623
Name Rogue Valley Man	01	County 375	Latitude	1 141	ngnuue		,,,,,
Address 1200 Mira Mar A	VE OZEOŁ	Township 3/3	N or S. Range	1 10 7	LJ	_E or W.	. WM.
city Medford	State Ore Zip 97504	Section	<u> </u>	1/4 IN	<u>W</u> 1/2	í	
2) TYPE OF WORK:		Tax Lot 3400	LotBlock_	4	_Subdiv	ision	
./	Recondition	Street Address of We	ll (or nearest address)	Same	as	# 1	
	econdition L. Abandon	Silver riadious of					
3) DRILL METHOD:		(10) STATIC WAT	DIEVEL.	1			
Rotary Air Rotary Mud	☐ Cable				, ,	5/16	/00
Other			low land surface.				, 00
(4) PROPOSED USE:			lb. per squ	iare inch.	Date		
Domestic Community I	ndustrial Nrigation	(II) WATER BEAL	RING ZONES:				
Thermal Injection G	Other		egine i green en som	ئے مان			
5) BORE HOLE CONSTRUCT	TION:	Depth at which water w	as first found	27	<u> </u>		
Special Construction approval Yes N	la Dorth of Completed Well 400 ft	- ; r					
Special Construction approval Lines Line	Depth of Completed Weng-Co. K.	From	To	Estima	ted Flov	Rate	SWL
Explosives used Yes XX No Type_	Amount	275	278	3	5		62
BOHOLE VALUE OF STATE	SEAL Amount						
Diameter: From To Material	From 10 sacks or pounds	·	<u> </u>	 			
15" 0 45 Bent	<u> </u>			 			
154 45 98 Cement	45 98 √ 22 sack	.s		1			<u></u>
10" 98 400		(12) WELL LOG:		1.			
			Ground elevat	ion			
ow was seal placed: Method A	B XXC DD DE			r.			
low was seal placed: Method : A	TE DAY		Material		From	То	SWL
X OtherBentonite Poure	Zu Day		rown		0	2	
Backfill placed from ft. to	ft. Material		one Brown		2	19	
Gravel placed from ft. to	ft. Size of gravel			;;		400	62
(6) CASING/LINER:	Section of the sectio	Condit	merate Gra	<u>y</u>	1.7	400	102
	uge Steel Plastic Welded Threaded		<u></u>	*3,0 ,03		ļ	<u> </u>
Casing: 10" +2 98 25						<u> </u>	<u> </u>
2031118		1.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1	and the second of the second		e e	ļ <u>.</u>	<u> </u>
			Company Co	ter str		<u> </u>	<u> </u>
						<u> </u>	
 							
Liner:		3(. * 16. * 3 116. * 11	3 v				Ĭ
		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1 .//				
Final location of shoe(s) 98		= 		_3 <u> </u>	17.6	 	
(7) PERFORATIONS/SCREEN	NS:		RECEI	VPM		 	+
Perforations Method	NA.	- 6			·	 	+
Screens Type	Material		- 11 IKF A =	000		+	
	Tele/pipe		JUN 0 9	2000			ļ
Slot From To size Number I	Diameter size Casing Liner					ļ	
			WATER RESOUR	CEQ no			<u> </u>
		 	SALEM, OR	EGON	.I- I.		
	* 			->	· ·		1
	<u></u>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	**************************************	<u>است دیمینند</u>		†	t
				10.	1	+	1
						+	+
CONTRACTOR OF THE CONTRACTOR OF THE STATE OF	ecting time is 1 hour	- L			14.	100	<u> </u>
(8) WELL TESTS: Minimum t	Flowing	Date started 5/9/0	Cor	mpleted .	/ 1.6	/ 00	
□ □ □ □ □ □ □	XXX _{Air} I I I Artesian	(unbonded) Water We	l Constructor Certific	cation: 👍			
☐ Pump ☐ Bailer		I certify that the w	ork I performed on the	construct	ion, alte	ration, or	abando
Yield gal/min Drawdown	Drill stem at	ment of this well is in co	ompliance with Oregon	well const	ructiòn s	standards.	Materia
2.0.0	500' l hr.	used and information re	eported above are true	to my bes	knowle	edge and	belief.
35		- (1), 3 (1), (2)	* * * * * * * * * * * * * * * * * * * *		wwe	Number _	
		→ Program Settler 1 Application 1 Application 1 Application 2 Application 3 Application 2 Application 3 Application 2 Application 3 Applicatio		ι.		Tuniber _	
		_ Signed			Date		
		(bonded) Water Well	Constructor Certificat	ion:			
Temperature of Water 55	Depth Artesian Flow Found	Laccent responsibil	ity for the construction.	alteration	, or abai	ndonment	work po
Temperature of the services	By whom	formed on this well dur	ing the construction dat	es reported	above.	All Work	pertorm
Was a water analysis done?	2 77- 1141-	during this time is in co	mpliance with Oregon v	veli constri	iction st	anuarus.	ins repo