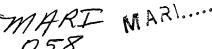
STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)



65/2W/21 ba

MARI MARI....

(1) OWNER: Well Number: 2867						(9) LOCATION OF WELL by legal description:					
	Farm c/o Bob Nys Brooklake Rd. N.E.					County Marion Latitude Longitude Longitude Township 6S Nor S, Range 2W E or W, WM.					
City Brooks, OR 97305 State Zip					Township 05	N or S, Range ZV	NTCT	·····	_E or W,	WM.	
(2) TYPE OF WORK:						.	NE¼				
New Well		Recondition	☐ 'Ab				Lot Block 'ell (or nearest address)				
(3) DRILL		_ Recondition	LI AD	andon			ookalke Rd. N				
(3) DRILL Rotary Air	Rotary Mud	☐ Cable									
Other						(10) STATIC WATER LEVEL:					
(4) PROPOSED USE:						· · ·					
X Domestic ☐ Community ☐ Industrial XX Irrigation						Artesian pressure lb. per square inch. Date lt. Date					
		Other		-		(11) WATERB		iS:			
	IOLE CONST					Depth at which water was	first found 68				
Special Construction approval Yes No Depth of Completed Well 200 ft.						From To Estimated Flow Rate				Rate	SWL
Yes No Li Xi						68	200 1000+				26
Explosives used	☐ 🕱 Type _										
HOLE Diameter From	To Mater	SEAL rial From	To		ount or pounds						
14 0	20 Dry Be		20		pounds	,					
8 0 200 (12) WELL LOG: Ground elevation											
							Material		From	To	SWL
				<u> </u>		Topsoil		-	0	2	
	d: Method			ΙЕ		Brown Clay			2	53	
	Per 690-21					Gray Clay			53	68	
Backfill placed fromft. toft. Material						Sandy Black Clay			68	84	
Gravel placed fromft. toft. Size of gravel						Black Sand ar			84	92	
(6) CASING	· ·		D1 - 41 - YY		mi 1 . 1	Brown Sand ar			92	119	ļ
	From To +1 200	Gauge Steel I	Plastic W	velded X	Threaded	Black Sandy (119	133	
Casnig.						Black Sandy Black Sandy (Gravel		133 141	141 144	
						Black Sandy (141	152	
						Brown Sand and Gravel, cemente					
Liner:											
						77.7	A Passon				
Final location of shoe(s) _200 *								1 4			
(7) PERFO	RATIONS/S				E						
X Perforations Method Mills Knife (3/8" X 2 1/4"						M	AY 2 5 1959				
☐ Screens	Type	· ··									
From To	Slot size Number		le/pipe size	Casing	Liner	WATER	RESOURCES	ר כם			
From To 100 119	342	Diameter	size	Casing X		5AI	EM, UREGO	<u>- i [</u>			
160 200	720			X			,	`			
						Date started 4/10/	'90 Com	pleted	/20/9	0	
						(unbonded) Water V	Well Constructor Ce				•••
(8) WELL 7	TESTS: Minin	num testing t	ime is 1		.~	I certify that the	e work I performed o	n the co	nstructio		
☐ Pump ☐ Bailer						abandonment of this standards. Materials					
Yield gal/min	Drawdown	Drill stem	at	Tin	ne	knowledge and belief.	ised and information i	eporteu	anove are	s true to	my bes
500+	200			1 hr.		M	In P		WC Nur		53
					······································	Signed //	y gen	D	ate 4/2	0/90	
						(bonded) Water Wel	ll Constructor Certi	fication	:		
Temperature of water Depth Artesian Flow Found						I accept responsibility for the construction, alteration, or abandonmen					
Was a water analys	is done? 🔲 Yes	By whom				work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well					
Did any strata contain water not suitable for intended use? Too little						construction standard	s. This report is true	to the b			
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other						belief. Willamet	te Drilling C		WC Nun		
Depth of strata:						Signed	K / Kow	D	ate <u>4/</u>	<u>20/90</u>)