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

MARI MAKI DEU - 3 100. B235 DEU - 3 100. WATER RESOURCES DEPT.

(START CARD) #

(1) OWNER Name Per	R:	Well Num	ber	_ (9) LOCATION ((9) LOCATION OF WELL by legal description:			
Address 70	Name Pembroke Farms Address 7017 Quarry Ave				County Marion Latitude Longitude Township 6 S N or S. Range 1 W E or W. WM			
City Si	lypotton			_ Township 6 S	Nor S. Range 1 V	Zongne √	.E on	337 3373
City DI	rver.uii	State C	R Zip 97381	5000000000000000000000000000000000	DE 14	IND	1/	
(2) TYPE (OF WORK:		e i generalization	Tax Lot 1066		CL	. 74	
New Well	∟ Deepen	Recondition	Abandon	Street Address of V	Joll (or nonest address)	Sub	division_	
(3) DRILL	METHOD:			Street Address of V	Vell (or nearest address) Same as Maili		-	
X Rotary Air	☐ Rotary M	ud 🗌 Cable		(10) STATIC YMA	Daile as Mail I	īß		
Other			***	(10) STATIC WAT	ER LEVEL:			
(4) PROPO	SED USE:			= — — ft. b	elow land surface.	Da	_{ite} 11-	<u>30-92</u>
Domestic Domestic	Community	Industrial X	· · · · · · · · · · · · · · · · · · ·	Artesian pressure _	lb. per square i	nch. Da	ite	
☐ Thermal	Injection		irrigation	(11) WATER BEA	RING ZONES:			
	HOLE CONST	- Outo		=				
(5) DOIGE I	TOPE CONST	KUCTION:		Depth at which water v	vas first found66			
Special Construction	on approval Yes	X No _ Depth of Co	ompleted Well_530 fi	i.				
Explosives used	☐ Yes ☑ No	Type	Amount	From	To Es	timated Flo	w Pate	SW
HOLE		SEAL	-	465	470			
Diameter From	n To Mate		Amount fo sacks or pounds	480	496	250		88
$\frac{14}{0}$	23 cemen	nt 0 2	1 16	496	530			88
	bento	mite 21 2	3 2	-		500		88
10 23	248			- -				
nderream 248 265	14 cemer	nt 248 26	5 10	- (12) WELL LOG:				
How was seal pl	aced: Method 7	ОВ ⊠С [-	Ground elevation			
Other			лр.: Г1 Е					
•	rom — 6 to	ft, Material		-	Material	From	To	SWI
Gravel placed fro	1011 1t. to	It, Material _		top soil		0	1	
(6) CASING	/I INTERIO	ft. Size of gra	vel	clay brown mediu	m	1	10	
	-			conglomerate lar	ge tight	10	58	-
Diamete.			Welded Threaded	gravel with gray	clav	58	66	+
Casing: 10	+1 265	.250 🕱 🗆	X 🗌	conglomerate		66		├ ──
				gravels with bro	an class		89	↓
				conglomerate	NII CIAY	89	110	<u> </u>
				clay gray sticky		110	128	<u> </u>
Liner:none						128		ļ
				olor beer		142		
Final location of	shoe(s) 265			clay brown		156	194	
(7) PERFOR	ATIONS/SCR	EENS:		clay red		194	212	
☐ Perforati	ions Made at			claystone yellow		212		
☐ Screens			<u></u>	claystone blue		236	248	
La bercens	Type	Mate	rial	soft rock lavende	r	248	258	
From To	Slot	Tele/pipe		basalt gray cours	e hard grain	258	293	
	size Number	Diameter size	Casing Liner	basalt medium gray slightly weathered			308	
			_ 🗆 🖂	basalt gray hard	y Grazy water Crea	293 308		
				basalt gray mediu	m clavetoro		323	
				with blue	etrooka	323		
				basalt gray hard	BLLCANS		339	
				Marchite Stay Taru		339	407	
(8) WELL TE	CTC. Mini			(CONTENTING	ORT ATTACK TO A COMM			
(O) WELL IE	919: Minimun	n testing time is 1		11 00	ON NEXT PAGE)			
☐ Pump	☐ Bailer	X Air	C TIOWING	Date started11-20-	———— Completed	11-30-	92	
	La Daniei	□ Air	☐ Artesian	(unbonded) Water Well (Constructor Certification:			
Yield gal/min	Drawdown	Drill stem at	Time	I certify that the work	I performed on the construct	ion, altera	tion, or a	bandon
500		530						
400		350	1 hr.	used and information repo	rted above are true to my bes	t knowledg	ge and bel	lief.
350			 	\mathcal{L}				
		280		Signed Dum	Matho.	WWC Nu		
	EO				- Completion	Date 12		<u> </u>
Temperature of Wa		Depth Artesian Flow	Found	(bonded) Water Well Con	structor Certification:			
Was a water analys	is done? Yes	By whom		formed on this well during	or the construction, alteration	or abando	nment wo	ork per-
Did any strata cont	ain water not suital	le for intended use?	Too_little	during this time it in compli	ne construction dates reported	above. All	work per	formed
☐ Salty ☐ Mud	Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other				nowledge and belief.	iction stand	ards. This	s report
Depth of strata:	Depth of strata:					WWC No	ımber_7	<i>03</i>
	ST CODY WATER	R RESOURCES DEPAR	OTTA CELL ICE	Signed		Date 12		2
	COLL - WALE	NESOURCES DEPAR	UMENT SECON	D COPY CONSTRUCTO	. art			

-STATE OF OREGON

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WATER WELL REPORT
(as required by ORS 537.765)

VATER RESUURCES DEPT. Page 2 SALEM OREGON

43205 (START CARD) #_

(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:				
Name Femoroke Farms Address 7017 Quarry Ave	CountyLatitudeLongitude				
	Township N or S. Range	E or W	/. WM.		
	Section ¼				
(2) TYPE OF WORK: New Well Deepen Recondition Abandon	Tax LotLotBlock				
New Well Deepen Recondition Abandon (3) DRILL METHOD:	Street Address of Well (or nearest address)	 			
Rotary Air Rotary Mud Cable Other	(10) STATIC WATER LEVEL:				
(4) PROPOSED USE:	ft. below land surface. Date				
	Artesian pressure lb. per square inch. Date				
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation ☐ Thermal ☐ Injection ☐ Other	(11) WATER BEARING ZONES:				
(5) BORE HOLE CONSTRUCTION:	5				
Special Construction approval Yes No Depth of Completed Well ft.	Depth at which water was first found				
Explosives used Yes No TypeAmount	From To Esti	Estimated Flow Rate			
**************************************	110m 10 Esti	mated Flow Rate	SWL		
HOLE SEAL Amount Diameter From To sacks or pounds					
10 265 530					
					
	(12) WELL LOG:				
	Ground elevation				
How was seal placed: Method A B C D E					
Other	Material	From To	SWL		
Backfill placed from ft. to ft. Material	clay brown	407 410	SWE		
Gravel placed from ft. to ft. Size of gravel	basalt black some pourous	410 435			
(6) CASING/LINER:	basalt gray hard	435 465			
Diameter From To Gauge Steel Plastic Welded Threaded	basalt gray pourous	465 470			
Casing:	basalt gray hard	470 480			
		480 484			
	Dasalt Diack pourous	484 496			
Liner	basalt gray hard with fractures	496 530			
Emoi:					
(7) PERFORATIONS/SCREENS: Perforations Method					
☐ Perforations Method Material					
~-					
Slot Tele/pipe From To size Number Diameter size Casing Liner					
		+			
		+			
		+			
		+			
		+			
(8) WELL TESTS: Minimum testing time is 1 hour		 			
_	Date started Completed				
☐ Pump ☐ Bailer ☐ Air ☐ Artesian	Completed Completed (unbonded) Water Well Constructor Certification:				
Wald add to	I certify that the work I performed on the construc	tion alteration or al	hondon		
Yield gal/min Drawdown Drill stem at Time	ment of this well is in compliance with Oregon well cons	truction standards M	Asterials.		
1 hr.	used and information reported above are true to my best	it knowledge and bel	lief.		
	V O de vo	WWC Number 1	358		
	Signed Dyn Staff	WWC Number 13 Date 12-1-9	2		
	(bonded) Water Well Constructor Certification:	- nic - je			
Temperature of Water Depth Artesian Flow Found	I accept responsibility for the construction, alteration	i. Of abandonment	ork ac-		
Was a water analysis done? Yes By whom	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 the provided and the second above.				
Did any strata contain water not suitable for intended use? Too little	during this time is in compliance with Oregon well construis true to the bost of my knowledge and belief.	action standards. This	s report		
Salty Muddy Odor Colored Other	The street and belief.	WWC Number_7	<i>03</i>		
Depth of strata:	Signed	Date 12-1-9	ر ا		