STATE OF OREGON

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WATER-WELL REPORT (as required by ORS 537.765)

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(START CARD) #\_\_\_ SEP 1 1 1991

(1) OWNER		Well Nur	nber:	(9) LOCATION OF WELL b	y legal description:
Name (NO)	RPAC FOOL	1 Marilia Miliana	WAIEH HES	URGES DATE ON Latitude	Longitude
City STA	0 W. U	JASHINGTON		OREGON 65 Nor S. Range.	E or W, WM.
	MAJON	State ORE	<u> </u>	Section	
(2) <b>TYPE</b> O		<del> </del>	-	Tax Lot Lot	
444444	· · · · · · · · · · · · · · · · · · ·	Recondition .	Abandon	Street Address of Well (or nearest address	
(3) DRILL					
Rotary Air	Rotary Mud	Cable	v	(10) STATIC WATER LEV	EL:
Other	200 TIGO			bb. 5 ft. below land surface.	Date 8-25-91
(4) PROPO		<b>/</b>		Artesian pressure lb. pe	r square inch. Date
	Community	•	ation	(11) WATER BEARING ZO	NES:
		Other		Depth at which water was first found	
	IOLE CONST		eted Well 310 ft.	From To	Estimated Flow Rate SWL
	on approval Yes N	1		92' 140'	ZOOGPM 66,5
Explosives used	Type _	Amount	-	200' 3/0'	1200 " 06.5
HOLE		SEAL.	Amount	200 3/0	7200 00.3
Diameter From	To Materi	al From To	sacks or pounds		
	40' CEMEN	1 0 40	53 SACKS	1 (19) WELLIOC.	1
12" 40'	3/0'			Ground el	evation
		<del>-   -  </del>		Material .	From To SWL
				TSROWN CLAY	0' 6'
Other	a; Method L. A	□в ⊡с □ D		-BROWN SILTY CLA	
		ft. Material	•	-DLUE CLAY	<u>Z9' 32'</u>
		ft. Size of gravel		-BLUE SILTY CLAY -BLUE CLAY WI GRA	32' 60' VEL 60' 71'
(6) CASINO			, , , , , , , , , , , , , , , , , , , ,		Wisman
Diameter	r From To	Gauge Steel Plastic	Welded Threaded	MEDUM GRAV. + CL	
Casing: 12"	H.5' 310'	Gauge Steel Plastic		- BLUE CLAY WI GRAVEL	
				- BLACK FINE-MED-S	
				- BLACK SAND W/ SON	
			. 🔲 💮 🛄 💷	GRAVE -WATER BE	HRING 95' 99' 66.5
Liner:				-SMALL-MED-GRALD	
	oe(s) 310		. 🗆 🗆 .	FINE SAND	99' 113'
Final location of sh				= BROWN CLAY W/ GF	
	RATIONS/SC	REENS:	٠ بـ	- SAND, GRAVEL W/BR - BROWN CLAY W/G	
Perforation		MILLS KNIF		- GRAY CLAY +GRA	
☐ Screens	Type	Materi	al	TIGHT, SOME CEM	
From to To	Slot z size Number	Tele/pipe Diameter size	Casing Liner	- GRAY CLAY - DENS	
207 303	18" X 21/2			-GRAY CLAY - SOFT	
	274"			-SMALL-MEDIUM GI	RAVEZ,
				BLACK FINE-MEDIUM	SAND
				W/ SOME GRAY CLAY	156 180 66.5
				Date started JUNE 3, 1991	Completed 1446.25, 1991
(0)	TROPE -			(unbonded) Water Well Constructor	r Certification:
(8) WELL I	TESTS: Minim	um testing time is	s 1 hour Flowing	I certify that the work I perform	ed on the construction, alteration, or
Pump	☐ Bailer	☐ Air	Artesian	abandonment of this well is in complete standards. Materials used and informat	
Yield gal/min	Drawdown	Drill stem at	Time	knowledge and belief.	portion above the brace to my best
1250	77.5		4hr.5,		WWC Number
1= 45				Signed	Date
				(bonded) Water Well Constructor C	
Temperature of war	ter <b>53°</b>	Depth Artesian Flo	w Found	I accept responsibility for the con	struction, alteration, or abandonment
Was a water analys		By whom		work performed on this well during the work performed during this time is	s in compliance with Oregon well
		for intended use?	oo little	construction standards. This report is	true to the best of my knowledge and
☐ Salty ☐ Mud	ldy D Odor D Co	Journal D Othon		belief.	WWC Number 633

Depth of strata: .

WATER WELL REPORT 2 of 2

(as required by ORS 537.765)





Z6353

74. O	11 1991
(1) OWNER:  Name  MORPOC FOOD  Vell Number:  THE CONTROL OF THE CO	(O) I OCATION OF WELL by love I described
Address Address	SOURGES, DEP Latitude Longitude
City State Zip	4, OREGOND Nor S, Range E or W, WM.
	Section
(2) TYPE OF WORK:	Tax Lot Block Subdivision
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address)
(3) DRILL METHOD	
☐ Rotary Air ☐ Rotary Mud ☐ Cable	(10) STATIC WATER LEVEL:
U Other	ft. below land surface. Date
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation ☐ Thermal ☐ Injection ☐ Other	(11) WATER BEARING ZONES:
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found
pecial Construction approval Yes No Depth of Completed Well	
Yes No L	
Explosives used	_
HOLE SEAL Amount	
Diameter From To Material From To sacks or pound	S .
	(12) WELL LOG: Ground elevation
	Material From To SWL
	- SMALL-MEDIUM GRAVEL
How was seal placed: Method	W STREAKS OF BLUECLAY 180 200' 665
Other	_
Backfill placed fromft, toft. Material	- SAND, GRAVEL SMALL-
Gravel placed fromft, toft. Size of gravel	= MEDIUM WILESS CLAY ZOO' 271'
(6) CASING/LINER:	- SMALL -LARGE MEDIUM
Diameter From To Gauge Steel Plastic Welded Thread	S 1210-10 D 150W-1
Casing	BLACK SAND Z71' Z75'
	- SMALL - LARGE GRAVE W
	BROWN SAND 275 ZBY
Liner:	BROKEN + WEATHERED.
	WI BLACK SAND 284 305 665
Final location of shoe(s)	
(7) PERFORATIONS/SCREENS:	- LARGE GRAVEL WIBLUE
Perforations Method	CLAY 305' 310'
Screens Type Material	
Slot Tele/pipe	
From To size Number Diameter size Casing Liner	
	Date startedCompleted
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification:
Flowing	I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction
☐ Pump ☐ Bailer ☐ Air ☐ Artesian	standards. Materials used and information reported above are true to my best
Yield gal/min Drawdown Drill stem at Time	knowledge and belief.
1 hr.	—   WWC Number   Date
	(bonded) Water Well Constructor Certification:
Temperature of water Depth Artesian Flow Found	work performed on this well during the construction dates reported above, at
Was a water analysis done?	- work performed during this time is in compliance with Oregon wel
Did any strata contain water not suitable for intended use?   Too little	construction standards. This report is true to the best of my knowledge and belief.
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	Signed Date
	1 Signed Date