STATE OF OREGON WATER WELL REPORT

Depth of strata:

AUG 27 1992

MECKIALA

95/14E/2765

WATER RESC

· NUL		463	1282	പ്രദ	
URCES DEPI	(START CARD) #	403	Lane.	Leu	
OREGOIV					
(9) LOCATION O	F WELL by legal	descrip	ption:		
County Jeffe	rsqn _{itude}	L	ongitude_		
Township 9 S	N or S. Range 14	<u> </u>		E or W	. WM
Section 27	NW	1/4 <u>NITAL</u>	34	<u>.</u>	
Tax Lot300	LotBlock_		Subdiv	ision	
Street Address of W	ell (or nearest address)				
8997 NE Eme					
(10) STATIC WAT	ER LEVEL:				
9 ft_b	elow land surface.	والمناسب ال	Date	<u>7-3:</u>	1-92
Artesian pressure	lb. per squ	are inch.	. Date.		
(11) WATER BEA				-	
	· · · · · · · · · · · · · · · · · · ·		٠		
Depth at which water v	was first found	20			
	-				
From	- To	Estimated Flow Rate			SWL
20	51				9
(12) WELL LOG:					
(14) WELL LOG	Ground elevat	ion			
	. Ground Grovat				
	Material		From	To	SWL
heavy clayey soil			0	20	
gravel & cobbles (WB)			20	51	
white soapstone ??			51	65	
brn ss			65	80	
	9		80	89	
gray congl ¶%x dk gray basalt			89	158	1
Axx ak araj	y basalt <u> </u>				
	<u>-</u>		†		
	2. mag. 2. mag. 1		1	1	T .
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7	-22-92 _{Co}	.1	7-	-31- 9	92
Date started		mpleted _	<u>-</u>		
(unbonded) Water W	ell Constructor Certification on the work I performed on the	cation:	tion alta	ration o	r ahandon
ment of this well is in	work I performed on the compliance with Oregon	well cons	struction s	tandards	. Material:
used and information	reported above are true	to my be	st knowle	dge and	belief.
		•			1575
- · (1) /	11 / / Juan	m a		Number . 7-31:	-92
Signed	1 1	100	Date	, -JI.	. J.L.
(bonded) Water Well	Constructor Certificat	ion:			
I accept responsib	ility for the construction	, alteratio	n, or abar	donment	t work per
	ring the construction dat				

(as required by ORS 537.765) SALEM. Well Number (1) OWNER: Name Bob Brown Address 997 NW Emerson 97741 City Madras State (2) TYPE OF WORK: Recondition ☐ Abandon New Well Deepen (3) DRILL METHOD: ☐ Rotary Mud X Rotary Air L Cable Other . (4) PROPOSED USE: ☐ Community ☐ Industrial X Irrigation ☐ Domestic ☐ Injection ☐ Other (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes X No Depth of Completed Well 158 ft. Explosives used Yes X No Type_ HOLE SEAL Amount Material From sacks or pounds Diameter From To 9 20 ЖX sacks 16" cement 12" 158bentonite 8 56 How was seal placed: Method A B $F \subset \Box D$ X Other ____ poured Backfill placed from___ _ ft. to ____ ft. Material. ft. to 50 ft. Size of gravel 1." Gravel placed from 20 (6) CASING/LINER: Gauge Plastic Welded Threaded Diameter To Steel 5<u>6</u> 250 $|\mathbf{x}|$ Liner: Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method _ machine ☐ Screens Material Tele/pipe Number Casing Liner Diameter 50 710 (8) WELL TESTS: Minimum testing time is 1 hour Flowing ☐ Bailer ☐ Air X Pump L Artesian Yield gal/min Drawdown Drill stem at Time 385 1 hr. ___Depth Artesian Flow Found Temperature of Water4_ Was a water analysis done? Yes By whom_ Did any strata contain water not suitable for intended use?

Too little Salty Muddy Odor Colored Other

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

is true to the best of my knowledge and belief. wwc Numb 595

7-31-92 Date