Pleaserevise 51464 Name of owner -

STATE OF OREGON WATER SUPPLY WELL REPORT

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(au	s recrui	ired by	OF	tS 53	7.	765)

WELL I.D. # L	37147
CTA DT CA DD #	128 43/0

Instructions for completing this report are on the last page of this form.	SIARI CARD#_	120 730		
(1) OWNER: City of wallis Well Number 3430	(9) LOCATION OF WELL by legal description:			
Name The Level To Company of the Com	S County (2)(c) 1 (UV) Latitude Longitude			
Address 101 DIM WESTON Blud.	Township /2 N of S Range			
City Carlolles State Operator Zip 1733	Section 1 2	NW · 1/4 ·		
(2) TYPE OF WORK	Tax Lot 101 Lot Block	Subdivision		
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)			
(3) DRILL METHOD: •		)(2		
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:	Date 11: 21: 00		
Other  (4) PROPOSED USE:	ft. below land surface.  Artesian pressure lb. per squar	Date $\frac{1 \cdot 21 - 00}{0}$		
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:	o area.		
Thermal Injection Livestock Other				
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found	<u> 20</u>		
Special Construction approval Yes No Depth of Completed Well ft.				
Explosives used Yes No Type Amount	From To	Estimated Flow Rate SWL		
HOLE SEAL	20 34	1004 gpm 9		
Diameter From To Material From To Sacks or pounds				
16 0 18 Bulavia 0 18 18 sacks				
12 18 104 130CE				
	(10) PURIL LOG			
How was seal placed: Method A B C D E	(12) WELL LOG:  Ground Elevation			
V Other Power dry	Ground Extractor			
Backfill placed from ft. to ft. Material	Material	From To SWL		
Gravel placed from ft. to ft. Size of gravel	Topsoil	0 1		
(6) CASING/LINER:	Brown SILL	1 3		
Diameter From To Gauge Steel Plastic Welded Threaded	Red clay & 511	3 10		
Casing: 13 +1 59 50 🗵 🗆 🖾	Brown Silt	10 15		
	medium gravel	34 64		
	True sandy Clay			
Liner: NCNC				
Final location of shoe(s) ()1' /4" x (b" ()0+1) ar au (510) (7) PERFORATIONS/SCREENS:				
(7) PERFORATIONS/SCREENS:				
Perforations Method 101+		RECEIVED		
Screens Type Material Tele/pipe		<u> </u>		
From To size Number Diameter size Casing Liner	<u> </u>	MAY \$ 3 2000		
70 10 Yay 1 8000 12" X				
10 60 44x1 800 13" N	1	ATER RESOURCES DEPT.		
	1	SALEM OREGON		
(8) WELLTESTS: Minimum testing time is 1 hour	Date started LIGCC Com	pleted <u>4-20-00</u>		
Flowing	(unbonded) Water Well Constructor Certifica			
∏Pump ☐ Bailer ☑ Air ☐ Artesian	I certify that the work I performed on the con	struction, alteration, or abandonment		
Yield gal/min Drawdowa Drill stem at Time	of this well is in compliance with Oregon water Materials used and information reported above a	re true to the best of my knowledge		
1001 cpn 55' 1hr.	and belief.	WWC Number 1684		
110 37'	1 11 1 11 12 1 1 1 2 1 1 1 1 1 1 1 1 1	Date 7-/01-00		
Township South State Than Found	Signed (bonded) Water Well Constructor Certification			
Temperature of water Depth Artesian Flow Found Was a water analysis done? Yes By whom	I accept responsibility for the construction, al			
Did any strata contain water not suitable for intended use? Too little	performed on this well during the construction d	ates reported above. All work		
Salty Muddy Odor Colored Other	performed during this time is in compliance with construction standards. This report is true to the	best of my knowledge and belief.		
Depth of strata:	1 11	WWC Number 5/4		
	Signed Dut Conv	Date 1/5/00		

## BENT 51464

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

WELLID.#L 37147 START CARD# 128 436

(1) OWNER:  Name   Off   From   Off   Off   Off    Address   O   OWNER:   Off   Off    Address   O   OWNER:   Owner    Address   O   Owner    Address   O   Owner    City   Oy   Oy   Oyner    City   Oyner    City   Oyner   Oyner    City	<u></u>
Name   Oter   County   County	<u></u>
Address O State COO Zip 339  City COY O State COO Zip 339  (2) TYPE OF WORK  New Well Despening Alteration (repair/recondition) Abandonment  (3) DRILL METHOD:    Rotary Air   Rotary Mud   Cable   Auger     Other   Other   Injection   Livestock   Other     The Lot   O   Lot   Block   Subdivision     Since Address of Well (or nearest address)   COO     COO   COO   COO     The below land surface.   Date   4-2 -    Artesian pressure   Ib. per square inch.     Dete   Other   Dete   CONSTRUCTION:     Depth at which water was first found   2.0	<u></u>
City COYUGIA State COON Zip 1339  (2) TYPE OF WORK  [New Well Despening Alteration (repair/recondition) Abandonment  (3) DRILL METHOD:  [Rotary Air Rotary Mud Cable Auger  [Other  (4) PROPOSED USE:  [Domestic Community Industrial Zirrigation  [Thermal Injection Livestock Other  [Other CONSTRICTION:  [Depth at which water was first found 20]	
(2) TYPE OF WORK   New Well   Despening   Alteration (repair/recondition)   Abandonment	
New Well   Deepening   Alteration (repair/recondition)   Abandoment	
(3) DRILL METHOD:    Rotary Air	٥٥
Rotary Air   Rotary Mind   Cable   Auger     Other   Other   Industrial   Artesian pressure   Ib. per square inch.     Date   House   Industrial   Injection   Livestock   Other     Thermal   Injection   Livestock   Other     Doubt   CONSTRUCTION:	00
Other  (4) PROPOSED USE:  Domestic Community Industrial Zirrigation Thermal Injection Livestock Other  Dopth at which water was first found 20	
(4) PROPOSED USE:  Domestic Community Industrial Irrigation Thermal Injection Livestock Other  Dopth at which water was first found 20	
Domestic Community Industria 22 Industrial Injection ILivestock Other Depth at which water was first found 20	
Dopth at which water was first found	
(b) Book and the state of Completed Well (by ft.)	
Assembly 1900	SWL
Explosives also 1 to 2/10 3/4 1/OUT GD/M	٩
INVESTIGATION OF THE PROPERTY	
16 0 18 Bentoute 0 18 18 sacks	
12 18 1041 Bace	
(12) WELL LOG:	
How was seal placed: Method A B C D B Ground Elevation	
Payred dell	WL
To the standard from the to R. Malerial	
to R. Size of gravel	
76 CASING/LINER:	
Diameter From To Gauge Steel Plastic Welfeld Threades Co. 10 15	
2 + 12 + 159 20 A U U U D U D C C C C C C C C C C C C C C	9
.us: //// = = = 1	
1 and total control of the control o	
(7) PERFORATIONS/SCREENS:  © Perforations Method Holt  Screens Type Material	
Perforations Method Holt Material RECEIVE	
Screens Type	<del></del>
200   10   100   1	
40 60 1/4x1 800 12" A C	
- CO	
MATERIA, ORESON	
Date started 4-19-00 Completed 4-20-0	$\overline{\Omega}$
(8) WELL TESTS: Minimum testing time is 1 hour Unbounded) Water Well Constructor Certification:	
Flowing Flowing Flowing Variation of the construction, alteration, or aband	donment
Yield gallinia Drawdown Drill stem at Time Materials used and information reported above are true to the best of my know and belief.	727
7007 9770 WWC Number 1027	J
1/0 0 37' Signed W/97 Date 5-10	<u>01-00</u>
Change Water Wall Contractor Cartification:	
	ork
Was a water analysis done?   100 by word   100 by performed the his well during the constituence with Oregon water sumply well	
construction standards. This report is use to use best of my	belief.
TOURS   INDIGER   ICHT   ICHTON   IVER	T
	<b>A7</b>
Depth of strata:  Signed But WWC Number 37.	5/00