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

			•
WELL I.D. # L_7	5909	 	
	3.63.400		
START CARD #	163488		

Instructions for completing this report are on the last page of this fo	orm						
(1) OWNER: Well Number		(9) LOCATION OF V	VELL by legal descr	intion:			
Name Ronald & Joan DeConinck	(9) LOCATION OF WELL by legal description: County Marion Latitude Longitude						
Address 6381 DeConinck Rd.NE			N or S Range			www.	
	7071					· · · · · · · · · · · · · · · · · · ·	
City Woodburn State OR Zip 9' (2) TYPE OF WORK	<u>/U/I</u>	Tor Let 000 L	NW 1/4_ stBlock	<u> </u>	1/4 ·baliosiaiaa		
		1ax Lot 9(1) Lo	(or nearest address)	SI	porvision_	norro Di	
New Well Deepening Alteration (repair/recondition) Abando	onment			13004 A	rbor G	rove Ro	
(3) DRILL METHOD:		NE, Woodbu					
□Rotary Air □Rotary Mud 🙀 Cable □ Auger		(10) STATIC WATER					
Other	ft. below land surface. Date <u>4/28/06</u>						
(4) PROPOSED USE:			lb. per squar	e inch. I	Date		
Domestic Community Industrial X Irrigation		(11) WATER BEARI	NG ZONES:				
☐ Thermal ☐ Injection ☐ Livestock ☐ Other							
(5) BORE HOLE CONSTRUCTION:		Depth at which water was	first found <u>84 '</u>				
Special Construction approval Yes No Depth of Completed Well	148 ft.						
Explosives used Yes No Type Amount	From	To		I Flow Rate	SWL		
HOLE SEAL	84	142	1500	gpm	14'		
Diameter From To Material From To Sacks or pou	ınds						
20" 0 60 cement& 0 60 48 sac							
5% bentonite							
16" 60 218				_			
		(40) 111511 1 0 0					
How was seal placed: Method A B CC D	□Е	(12) WELL LOG:	Claustics				
Other	Пъ	Ground	Elevation				
Backfill placed from 148 ft. to 218 ft. Material concre		Materia		From	То	SWL	
	ere_	Topsoil	<u> </u>	0	2	SWL	
		Clay brown,s	of+	2	26		
(6) CASING/LINER:				_			
	hreaded	Clay gray si		26	84	24	
Casing: 16" +1:4"89:4"		Sand fine &		84	94	24	
375 ₺ □ 😡		Sand, silt		94	98	24	
		Sand black s	ilty clay	98	114	24	
		Gravel		114	116_	24	
Liner:		Black sand		116	136	16	
		Gravel & san	d	136	142	16	
Final location of shoe(s) 89 '4"		Clay blue-gr	av	142	157		
(7) PERFORATIONS/SCREENS:		Clay green &		157	164		
Perforations Method		Clay gray so		164	169		
Screens Type Material - L - :	11000	Cemented san		1691			
Siot leie/pipe		Clay gray sa		171	180		
From To stze Number Diameter stze Casing	Liner	Clay gray st		180	202		
91'6" 141'6.070 12" p.s.		Clay gray so		202	203		
141'6" 148 12" pipe 🕱		Sand black		203	204		
				203	204		
1 •		Brown & gray				\vdash	
		Sand & gray	silty clay	206	218		
(9) WELL TECTS. Minimum testing time is 1 hours							
(8) WELL TESTS: Minimum testing time is 1 hour		Date started 2/2/06			<u> /06</u> _		
Flowi		(unbonded) Water Well					
□ Bailer □ Air □ Artesi		I certify that the work I of this well is in complian					
	ime	Materials used and inform					
	hr.	and belief.	, /			70.4	
1200 43.2' 4 hr			16-	WWC Nu		704	
1200 44.4° 6 hr	rs.	Signed			Date <u>6/</u>	L/06	
Temperature of water 53 Depth Artesian Flow Found		(bonded) Water Well Co	nstructor Certification	1:			
Was a water analysis done? Yes By whom			or the construction, alto				
Did any strata contain water not suitable to interfeduce Too litt	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well						
Salty Muddy Odo Colored Other		construction standards. The					
Depth of strata:		l /)	. 1	WWC Nu	mber 79	33	
JUN 0 8 2006		Signed	1 Plans	en		/1/06	
	DV ~=	- 7/	0				
ORIGINAL - WATER RESOURCES DEPARTMENTES DEPT CO WATER RESOURCES DEPARTMENT OF SALEM, OREGON	PY – CO	ONSTRUCTOR SECON	D C OP Ý – CUSTOMI	ER			