STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

SEP 24 2007

WELL LABEL # L 85269

WATER	res()URC	esd	EPT
	LEM.			

START CARD # 193721

SALEM, OHEG	iON	
(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)	
First Name DEE WAYNE Last Name JOHNSON		F
	Tunges	E E/W WM
Company	Sec NE 1/4 of the SE 1/4 Tax Lot	1500
Address 61050 CONLEY ROAD	Tax Map Number Lot	
City COVE State OR Zip 97824	Lat o o or	DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion	Long or	DMS or DD
Alteration (repair/recondition) Abandonment	Street address of well Nearest address	
Atteration (repair/recondition)Abandonment		
(3) DRILL METHOD	HWY 237 MILE POST 9	i
Rotary Air Rotary Mud Cable Auger Cable Mud		
Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(psi)	+ SWL(ft)
	Existing Well / Predeepening	+ SWL(ft)
(4) PROPOSED USE Domestic Irrigation Community	Completed Well 06-25-2007	55
Industrial/ Commercial Livestock Dewatering	Flowing Artesian? Dry Hole?	
Thermal Injection Other		
	WATER BEARING ZONES Depth water was first fou	ind
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	TION TO ESTITION SYPERIS	
Depth of Completed Well 580 ft.	06-13-2007 79 88	55
BORE HOLE SEAL sacks/	06-13-2007 101 105	55
Dia From To Material From To Amt lbs	06-13-2007 124 175	55
26 0 580 Bentonite 0 33 5,600 P	06-13-2007 218 220 06-13-2007 229 260	55
	00-13-2007 229 200	55
	(11) WELL LOG Ground Flavation	
Now was seel about. Mother! D. D. C. D. D.	Oloulu Lievation	
How was seal placed: Method A B C D E	Material From	To
Other DRY POUR	TOP SOIL 0	4
Backfill placed from ft. to ft. Material	SANDY LOAM 4	12
Filter pack from 33 ft. to 580 ft. Material GRAVEL Size 3/8-	BROWN STICKY CLAY 12	35
Explosives used: Yes Type Amount	FINE SILTY SAND, SOME CLAY 35	55
	CLAY 55 FINE-COARSE SAND,PEA GRAVEL 79	79
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd		88
	GREY CLAY,SANDSTONE 88 SAND,SM GRAVEL 101	101
● 16 2 130 .375 .37		
● 16 170 230 .375 ● 16 260 420 .375 ● 16 450 500 .375	BLUE CLAY 105 FINE-MED SAND,SM GRAVEL 124	124
● 16 260 420 375 ● S	GREY CLAY 175	218
● 16 450 500 .375 ● ○	FINE SAND 218	220
	GREY CLAY 220	229
Shoe Inside Outside Other Location of shoe(s)	FINE SAND 229	260
Temp casing Yes Dia From To	GREY CLAY, IMBEDDED GRAVEL 260	312
	SOFT SANDSTONE, SANDY CLAY 312	377
(7) PERFORATIONS/SCREENS	STICKY GREY CLAY 377	419
Perforations Method	FINE-COARSE SAND 419	432
Screens Type WIRE WRAP Material M.S.	STICKY GREY CLAY 432	434
Perf/ Casing/Screen Scrn/slot Slot # of Tele/	Date Started 06-01-2007 Completed 06-25-2	007
Screen Liner Dia From To width length slots pipe size	Date Started 06-01-2007 Completed 06-25-2	007
Screen Casing 16 130 170 .035	(unbonded) Water Well Constructor Certification	
Screen Casing 16 230 260 .035	I certify that the work I performed on the construction, deep	pening, alteration, or
Screen Casing 16 420 450 .035	abandonment of this well is in compliance with Oregon	water supply well
Screen Casing 16 500 580 .035	construction standards. Materials used and information repor	ted above are true to
	the best of my knowledge and belief.	
(8) WELL TESTS: Minimum testing time is 1 hour	License Number Date	
Pump Bailer Air Flowing Artesian	Password : (if filing electronically)	
	Signed	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 400 115 400 4	de la N.W. a. Wall Company of Co. 155 at	
400 113 400 4	(bonded) Water Well Constructor Certification	
	I accept responsibility for the construction, deepening, altera	
TO 00 1-1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	work performed on this well during the construction dates repo	
Temperature 59 °F Lab analysis Yes By	performed during this time is in compliance with Oregon	
Water quality concerns? Yes (describe below RECELVERS) From To Description RECELVERS	construction standards. This report is true to the best of my kn	owledge and belief.
From To Description Confis	License Number 1505 Date 07-05-2007	
0007	Password : (if filing electronically)	
111 0 9 2007	Signed Change	
JVW 0 0	Contact Info Optional	
THIS REPORT MUST BE SUBMITTED TO THE WATER LEAD TREE COMARTM	DEPARTMENT /	
THIS REPORT MUST BE SUBMITTED TO THE WATER THIS OF RECONARTM	MENT WITHIN 30 DAYS OF COMPLETION OF WORK	n Version 0 88
	Form	H TELSION U 00

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WATER SUPPLY WELL REPORT - continuation page

WELL I.D. # L	85269
START CARD	# 193721

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(5) BORE HOLE CO	NSTRUCTION				(10) STATI	C WATEI	LEVEL				
BORE HOLE		SEAL		sacks	(10) STATIO			4			
Dia From To	Material	From	То	Amt lbs	water Bea	ring Zones					
					SWL Date	From	To	Est Flow	SWL(psi)	+ sw	VL(ft)
	_				06-14-2007	419	432				55
-			-								
		+									
					 					H	
FILTER PACK						-				-	
	laterial Size									-	
										<u> </u>	
<u> </u>					(14)	100					
(6) CASINC/LINED					(11) WELL	LOG					
(6) CASING/LINER						Material			From	Ţ	0
Casing Liner Dia	+ From To	Gauge St	Plstc	Wld Thrd	FINE-COARSE	ESAND			434	-	439
					STICKY GREY				439		445
ŎŎ		7		\sqcap	FINE-COARSE				445		451
					STICKY CLAY				451 501		501
					FINE-COARSE SAND CLAY			518		518 523	
O O					FINE-COARSE SAND			523		537	
					GREY AND GREEN CLAY			537		550	
			\bigcirc		SAND,GRAVE	SAND,GRAVEL			550		565
					GREEN CLAY, PURPLE ROCK			565	- :	568	
\bigcirc			\mathcal{C}		SAND,GRAVEL,PURPLE ROCK			568		582	
					PURPLE CLAY				582		585
					SOLID PURPL	E ROCK			585		586
					NOTE: CA	OVINA CI	AU F	90m	580	- 0	86
(7) PERFORATIONS	S/SCREENS						"") " '		- JOD		140
Perf/ Casing/Screen		rn/slot Slo	t # 0	of Tele/							
		idth leng							~		
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					OL!				EM ORE		
					WATER RE	SOURCES	nept-			<u> </u>	
					SALE	M, OREGO	IKI .			-	
						W, OILLO	/14			_}	
(8) WELL TESTS: M	inimum testing	time is 1 h	our								
Yield gal/min Drawdo	own <u>Drill stem/l</u>	Dumn danth	Durati	ion (hr)							
ricia gaviiiii Diawac	Juli Stelli/1	unip depin	Duran	ion (III)	Comments/	Remarks					
					1 1						
Water Quality Conce	erns										
Water Quality Conce			Amount	Units							
	erns Description		Amount	Units							
			Amount	Units							
			Amount	Units							