STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. #L 102524 START CARD # 184969

Instructions for completing this report are on the last page of this form.	
(1) LAND OWNER Name Childers Hay Ranch	(9) LOCATION OF WELL by legal description: County HARMEY Latitude Longitude
Address 3004 Weaver Springs LW.	Township 265 N or S Range 31 E E or W. WM.
City Burns State Be. Zip 97720	Section 7 Sw 1/4 SE 1/4
(2) TYPE OF WORK	Tax Lot /00 Z_LotBlockSubdivision
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address) 30040 Weaver Spring
(3) DRILL METHOD:	Burns on 6777
□ Rotary Air □ Rotary Mud Cable □ Auger	(10) STATIC WATER LEVEL:
Other	Comparison of the comparison
(4) PROPOSED USE:	
□ Domestic □ Community □ Industrial ∠Irrigation	(11) WATER BEARING ZONES:
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	Depth at which water was first found
(5) BORE HOLE CONSTRUCTION:	
Special Construction approval Yes No Depth of Completed Well ft.	From To Estimated Flow Rate SWL
Explosives used Yes No Type Amount SEAL	
Diameter From To Marerial From To Sacks or pounds	
Diameter From 10 Material From 10 Sacks of pounds	
	(12) WELL LOG:
How was seal placed: Method $\square A \square B \square C \square D \square E$	Ground Elevation
☐ Other	To OWN
Backfill placed fromft.	Material From To SWL
Gravel placed fromft. toft. Size of gravel	
(6) CASING/LINER:	
Diameter From To Gauge Steel Plastic Welded Threaded	
Casing:	RECEIVED RECEIVED
	NECEVED TO THE
	NUN 2 3 5011
	1101012411
Liner: 10 /47 370 .250 🖸 🗆 🗆	WATER RESOURCES DEPT
Drive Shoe used Inside Outside None	SALEM, OREGON SALEM, OREGON
Final location of shoe(s)	SALEW, OREGON
(7) PERFORATIONS/SCREENS:	
Perforations Method (Nactor)	
Screens Type Stuts Material	to Education a Market and application of the Company of the Compan
Slot Tele/pipe	
From To size Number Diameter size Casing Liner	
7/16/20-10	
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 3 /14 /// Completed 6 /14 //
Flowing □ Pump S Bailer □ Air □ Artesian	(unbonded) Water Well Constructor Certification:
Yield gal/min Drawdown Drill stem at Time	I certify that the work I performed on the construction, alteration, or abandon- ment of this well is in compliance with Oregon water supply well construction
1 hr	standards. Materials used and information reported above are true to the best of my
723 99 ¹ 1 ¹¹¹	knowledge and belief.
	Signed By WWC Number 1882 Date 6-21-11
10°	
Temperature of water 62 Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
Was a water analysis done?	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work
Did any strata contain water not suitable for intended use?	performed during this time is in compliance with Oregon water supply well
Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge and belief
Depth of strata:	Signed Date 0-21-11

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WELL I.D. # L_

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537,765)

(as required by O			the leat m	one of this form	START CA	RD#	169	
	completing this re		<u>-</u>		T (a) I OCATION OF WELL .			
(1) LAND OW!	Iders H	AY R	Well Nun An Cl	nber	(9) LOCATION OF WELL by leg	gal description:		
Address 300	4 Wear	10	cina e	LW.	County HArney Latitude	7, 6	ongitude	
City Buch		State 6	p.	Zip 97720	Township 265 Nor S R			WM.
		oute O		24 17120				
(2) TYPE OF W	VUKK Deenening 🖼 Alte	ration (rapair	/racanditia	on) Abandonment	Tax Lot / 00 2 Lot F			
				- Abandonment	Street Address of Well (or nearest add	ress) 30040	D WLAV	er SPI
(3) DRILL ME		= .				Burn	<u>s on</u>	477
☐ Rotary Air ☐		Cable ∐A	uger		(10) STATIC WATER LEVEL:			1_1
Other					ft. below land surface		Date _	7/1
(4) PROPOSEI					Artesian pressurelb. p		Date	
☐ Thermal ☐	Community Inc	vestock \Box			(11) WATER BEARING ZONES	ŀ		
(5) BORE HOL			Other		Depth at Which water was first found _			
			oth of Cor	pleted Wellft.				
Explosives used [From To	Estimated	Flow Rate	SWL
HOLE		SEAL	<i></i>		l —————			├
Diameter From	To Materia		To	Sacks or pounds				<u> </u>
		\times						
	$-\!\!\!\!+\!$	\rightarrow					_	——
	/							<u> </u>
How was seal plac	<u> </u>				(12) WELL LOG:			
•			в П	C □D □E	Ground Elevation			
OtherBackfill placed fro			Material		Material	From	To	SWL
Gravel placed from				gravel	1	110	+	3112
(6) CASING/LI			Size of §			+		
	From To G	auge Steel	Plastic	Welded Threaded				
Casing:	1 1 1	🗆				DEM	IVER	
						RECI	IIVED	
						JUN 8	 3 2011 	
Liner: 100	147 370 .	250 K				WATER RESO	I POEC DE	DT
	<u> </u>					SALEM, (ALIATO DE	11-1
Drive Shoe used [Final location of sl		de 🗌 None				- OFFERN, C	TEGUN	
(7) PERFORAT		JC.						
Perforations		Factor	. y					
☐ Screens	Type		Mate	rial				
	Slot		Tele/pipe					
From To	size Number	/	size	Casing Liner			<u> </u>	
	3/16 2240	///		_ 🗆 🗷			<u> </u>	
				_				
					L			•
(8) WELL TEST	TS: Minimum t	esting time	e is 1 ho	ur	Date startedC	Completed		
☐ Pump	Bailer	□Air		Flowing Artesian	(unbonded) Water Well Constructor Cer	tification:		
Yield gal/min	Drawdown	Drill ste	m at	Time	I certify that the work I performed on t			
0.54.1	Diawdown	27711 366		l hr.	ment of this well is in compliance with Ore standards. Materials used and information			
				- · · · · · · · · · · · · · · · · · · ·	knowledge and belief.	` > .	4	02
					Some Range	WWC Nu		8 2
	10				Signed 3		Date <u>6 - 2</u>	.1 - [/
Temperature of war		Pepth Artesia		ound	(bonded) Water Well Constructor Certif			
Was a water analys		s By whon			I accept responsibility for the construct performed on this well during the construct			
Did any strata cont				☐ Too little	performed during this time is in compliance	e with Oregon water	r supply well	
☐ Salty ☐ Mud	•] Colored	Other .		construction standards. This report is true to			elief
Depth of strata:					Signey Way	WWC Nur	Date 0-2	
							Julie W-	