## **GRAN 50962**

## STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765 & OAR 690-205-0210)

WELL LABEL # L 9/9/3

START CARD# 195114

Instructions	for co	mpleting	this report a						· · · · · · · · · · · · · · · · · · ·		
(1) LAND (	OWN	ER	<del>/</del>	Owner	Well I	D		. 7	(9) LOCATION OF WELL (legal description)		
First Name ROBERT Last Name Choulward Company Address 45944 Auy 26 City Dayville State On Zip 47825								County Grant Twp 13 No Range 27 Or W W.M.			
Address 4	15-9	744	HUY	26					Sec 4 NE 1/4 of the 5W 1/4 Tax Lot 80		
City	Wi	11-2		_State	ファ	Zip_	478	325	Tax Map Number         Lot           Lat		
(2) TYPE OF WORK New Well Deepening Conversion								Lat or D	MS or DD		
Alteration (repair/recondition)								Long°'D	MS or DD		
	ТСРИТ				roundo	innene			Street Address of Well (or nearest address) 45944 H	ww. 26	
(3) DRILL			_		_				East of Dayville 3 miles	- you	
Rotary Ai		-					Cable Mu	ıd			
☐ Reverse R	lotary		□0	ther					(10) STATIC WATER LEVEL		
(4) PROPOSED USE									SWL (ft)		
								Existing Well/Predeepening	<b>.</b>		
									24"		
(5) DODE I	LOLE	CONG	TRUCTIO	<b>A</b> I 6 1	10:		** /		Flowing Artesian? Yes Dry Hole? Yes	,	
(5) BORE I				-	ıl Stanc	lard: 🔲	Yes (attac	ch copy)	WATER BEARING ZONES Depth water was first found		
Depth of Con	npieted	well	<i>/ / 2</i> ft.						SWL Date From To Est Flow SWL (psi) + S	WL (ft)	
	RE HO					AL	1	1	<del>                                   </del>	<u>6</u>	
	om	To	Mater		From			Scks/lbs		<u>6</u> 24"	
16 0		7/	Comon	it .	0	71	110	Sckr	9-24-08 130 167 500 +	<del>47</del>	
104 11		170									
								(11) WELL LOG Ground Elevation			
How was seal placed: Method A B B C D E											
Other								Material From	To		
Backfill placed from ft. to ft. Material								Top Soil Brasan O Sund + grunel Tan 7	2		
Filter pack fro	om	ft. t	o ft.	Material			Size		med Soft - Surface water	~	
Explosives us	sed:	Yes T	ype		_ Amo	unt				30	
(6) CASING	C/L IN	ED				_			green day Hard 30 6	50	
Csng Linr			n l To l	Gauge	Stee	el   Plasi	tic  Welde	ed Thrd	Brown Houl Med Hard 60 6		
	12			250		_	V			30	
	8	- 30		188			V		A6	67	
									Fractured Water		
					-				Black Basatt Hard 1671	70	
		-						+			
Shoo   Inci	ida 🗖	Outsida	Other Le	postion of	choo(c)						
Shoe Insi Temporary ca	iue 🗀	Miside	Diameter A		snoe(s,		т. Э	7			
- Temporary Ca	asing	<b>12</b> 1 C3	Diameter				_ 10				
(7) PERFO	RATI	ONS/SO	CREENS						Date Started $9-9-08$ Completed $9-29-0$	8	
Perforations	Me	thod	Facto	en a	its				(unbonded) Water Well Constructor Certification		
Screens	Тур	oe			1ateria	l			certify that the work I performed on the construction, deepening, al	teration, or	
					Scree	n/		Tele/	abandonment of this well is in compliance with Oregon water supply we	ll	
		Screen			slo				construction standards. Materials used and information reported above a	re true to	
Perf Scrn Cs	sng Lii	4	From	170	widt				the best of my knowledge and belief.		
	- 0	8	870	110	/4	7	150	0 0	License Number Date		
									Signed		
(8) WELL	TECT	S. Min	imum toeti	na timo i	e 1 ho	ur			(bonded) Water Well Constructor Certification		
Pump		Bailer					rtesian 🗲	L	I accept responsibility for the construction, deepening, alteration, or		
Yield gal	-	— Drawd			_	_	Duration		abandonment work performed on this well during the construction dates		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)  500 + 130 170								above. All work performed during this time is in compliance with Oregon supply well construction standards. This report is true to the best of my			
									and belief.	ano wieuge	
										20	
Temperature	65	_°F Lab	analysis 🔲	Yes By					License Number	-03	
Water quality						)E^		ח	Signed John Marcial		
From		Го	Descr	iption	t	REC		ilits	Contact Info. (optional)		
							4 0 000	20	Contact into. (optional)		
	-	+				NO <sub>A</sub>	1 0 20	ng			