## **HARN 51791**

### STATE OF OREGON

### WATER SUPPLY WELL REPORT

WELL I.D. # L (as required by ORS 537.765) START CARD # Instructions for completing this report are on the last page of this form. (9) LOCATION OF WELL by legal description: Name Gordon HATNEY Latitude\_ Longitude Address 30042 N or S Range (2) TYPE OF WORK Subdivision X New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment Street Address of Well (or nearest address) 30042 Burns (3) DRILL METHOD: ☐ Rotary Air ☐ Rotary Mud 【Cable ☐ Auger (10) STATIC WATER LEVEL: Other\_ / 06 ft. below land surface. \_lb. per square inch Artesian pressure \_ (4) PROPOSED USE: ☐ Domestic ☐ Community ☐ Industrial ☐ Industrial (11) WATER BEARING ZONES: ☐ Livestock ☐ Thermal □ Injection Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 15. From **Estimated Flow Rate** SWL Explosives used Yes No Type\_ HOLE SEAL (12) WELL LOG: How was seal placed: Method  $\Box$  B Ground Elevation ☐ Other . Material From SWL Backfill placed from Material Gravel placed from ft. to Size of gravel (6) CASING/LINER: 21 Diameter From Gauge Steel 60 60 95 150 JUM 23 2011 195  $\Box$ Liner: WATER RESOURCES DEFI SALEM, OREGON Drive Shoe used ☐ Inside ☐ Outside ☐ None Final location of shoe(s) (7) PERFORATIONS/SCREENS: ☐ Perforations **Material** ☐ Screens Slot Tele/pipe Casing Liner Date started 3/2 Completed (8) WELL TESTS: Minimum testing time is 1 hour Flowing (unbonded) Water Well Constructor Certification: ☐ Artesian □ Pump □ Bailer ☐ Air I certify that the work I performed on the construction, alteration, or abandon-Yield gal/min Drawdown Drill stem at ment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to i hr. knowledge and belief. Signed (bonded) Water Well Constructor Certification: Depth Artesian Flow Found I accept responsibility for the construction, alteration, or abandonment work ☐ Yes By whom. performed on this well during the construction dates reported above. All work Did any strata contain water not suitable for intended use? ☐ Too little performed during this time is in compliance with Oregon water supply well Salty No No Old 20 10 dor Colored Other construction standards. This report is true to the best of my knowledge and WWC Number Depth of strata: WATER RESOURCES DEPT

# **HARN 51791**

## STATE OF OREGON

#### WATER SUPPLY WELL REPORT

(as required by ORS 537.765)  Instructions for completing this report are on the last page of this form.								START CARD # 184792				
(1) LA	ND OW	/NER	0,		Well Num	ber		OF WELL by lega				
Name Gordon By vom quist							County_##	County Harney Latitude Longitude				
Address 30042 Weaven Spring Rd City Burns State OR Zip 97720						Kd	1	Township 265' N or S Range 31 E F or W. WM.				
				State	OR	Zip <b>47</b> 7	<b>22</b> Section	<u>13 SW</u> 1/4	NE	1/4		
(2) TYPE OF WORK  MNew Well □ Deepening □ Alteration (repair/recondition) □ Abandonment							Tax Lot	LotBlo	ck	Subdivision_		
New	Well $\square$	Deepeni	ng ∐ Alt	eration (rep	pair/recondition	1) L Abandonme	Street Address of	of Well (or nearest addre	ss)			
Rotar				Cable 🗆	Auger		(10) STATIC WA				de	
Other(4) PROPOSED USE:												
□ Domestic □ Community □ Industrial ☑ Irrigation								ARING ZONES:	square men	Date		
				,	Other		_   (11) WATER DE	AKING ZUNES:				
							Depth at which water	er was first found				
(5) BORE HOLE CONSTRUCTION:  Special Construction approval  Yes No Depth of Completed Well 216ft.							ft. From	To	Estimated 1	Flow Date	SW	
						ount	_	<del>                                     </del>	25timated 1	TIOW ICALC	1 3 **	
	HOLE			SEAL				<del> </del>	1		+	
Diameter	From	To	Materia	al Fron	n To	Sacks or pounds					<del>                                     </del>	
18"	0	215		JAKE	ELED	etion 1:	-	<del> </del>	+		_	
	_				- F- Se	<u>~</u>	-					
				$\dashv$	+ +		(12)					
	s seal pla		Method	□ A	□В □С	□ D □ E	_   (12) WELL LOG	;: round Elevation			_	
_							-	atomio!	From			
Backfill placed fromft. toft. Material							<del>-</del>	Material		To	sv	
Gravel placed fromft. toft. Size of gravel  (6) CASING/LINER:						ravel		JUP SUIL SANDY CLAY Brown		5		
				Gauge Steel	Plastic	Welded Threade			5	25	+-	
	12		25 1	250 X				Einder	25	60	+	
cusing					□R	ECEIVE	Brown	clay	60	95	-	
_			1 1					chider	95	115	$\vdash$	
_						UN 23 201		w/ sand	150	150	+	
Liner:							1000		195		+-	
_				🗆	_	RESOURCES	EAT GIVE		773	215		
Orive Shoe used ☐ Inside ☐ Outside ☐ None SALEM, OREGON							1	O CA	EAL.		+-	
	cation of						=   WELL	is NO		iPle+	20	
(7) PEI	KFORA	TIONS	/SCREE!	Pach	~ Y		1 .	owner	Hired	Ne		
(7) PERFORATIONS/SCREENS:  Perforations Method FACTORY  Screens Type \$2075 Material							Cantra	ctor (		Rilling		
□ 80	creens	Slot	<u>مـــ</u> 1ype	1 7	Mater Tele/pipe	ıaı	10 /	omples		2011		
From	To	size	Number	Diameter		Casing Line						
110	130	3/4	240	-/2.13								
50	210	3/6	1440	12"		. ≱≰ □						
			igsquare	<u> </u>								
					<u></u>							
R) WF	LLTES	TS. M	inimum	esting ti	me is 1 hou	r	Date started	Cor	npleted			
<i>o,</i> ** 151					1100	_ Flowing		ell Constructor Certif				
	•	☐ Bai		Air		☐ Artesian	l ` ′	ork I performed on the		ration, or aba	ndon-	
☐ Pun	gal/min	Drav	wdown	Drill s	stem at	Time	_ ment of this well is in	compliance with Orego	n water supply w	ell construction	on	
☐ Pun						1 hr.	standards. Materials us knowledge and belief.	sed and information rep	oned above are tr	ue to the best	Z Z	
							-   <i>O</i>	50. 5	-WWC Nun	nber		
							_ Signed	- ywin		Date (a/2	HII	
											<u> </u>	
Yield g		ater		Depth Artes	sian Flow Fo	und		Constructor Certifica	tion:			
Yield g				Depth Artes	sian Flow Fo	und	(bonded) Water Well I accept responsible	ility for the constructio	n, alteration, or al	bandonment		
Yield g	ture of wa	sis done	? □ Ye	s By wh		und	(bonded) Water Well  I accept responsible performed on this well	ility for the construction	n, alteration, or al n dates reported a	bandonment v		
Yield g Temperat Vas a wa Oid any s	ture of wa	sis done' tain wate	? □Ye er not suita	es By who	om	☐ Too little	l accept responsible performed on this well performed during this	ility for the constructio	n, alteration, or al n dates reported a vith Oregon water	bandonment v bove. All wor	rk	
Yield g	ture of water analystrata con	sis done' tain wate ddy [	? □Ye er not suita	es By who ble for inte Colored	omended use?	☐ Too little	l accept responsible performed on this well performed during this	dity for the construction during the construction time is in compliance when the true to the true true to the true true true to the true true true true true true true tru	n, alteration, or al n dates reported a vith Oregon water he best of my kno WWC Nur	bandonment v bove. All wor supply well wledge and b	rk	