STATE OF OREGON

HARN 52668

WELL I.D. LABEL# L 126382

WATER SUPPLY WELL REPORT		32000	START CARD#		1035405		
(as required by ORS 537.765 & OAR 690-205-0210)	8/3/2	2017	ORIGIN	AL LOG#			
1) LAND OWNER Owner Well I.D.					•	,	
First Name ANDY Last Name ROOT		(9) LOCAT	ION OF WE	LL (legal d	lescriptio	n)	
Company ACW			Y Twp_23.		_		E/W WM
Address P.O. BOX 3			SE 1/4 of				
City HINES State OR Zip 97738 2) TYPE OF WORK New Well Deepening Conver	reion						
		Tax Map Number	' " C	or			DMS or DD
Alteration (complete 2a & 10) Abandonment(com	nplete 5a)	Long°_	'" c	or			DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd		Str	reet address of w	ell Ne	arest addres	SS	
Casing:		34103 RYEGR	ASS LN. BURN	IS OR 97720			
Material From To Amt sacks/lbs							
Seal:		(10) STATI	C WATER L	EVET			
3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud		(10) STATIC	CWAIEKL	Date	SWL(p	osi) +	SWL(ft)
		Existing W	ell / Pre-Alteration		5112(B WE(II)
X Reverse Rotary Other		Completed		8/2/2017			62
4) PROPOSED USE Domestic Irrigation Community			Flowing A	Artesian?	Dry Ho	le?	
☐ Industrial / Commericial ☐ Livestock ☐ Dewatering		WATER BEARI	ING ZONES	Depth w	ater was firs	t found 1	2.00
Thermal Injection Other	_	SWL Date	From	To Es	t Flow SW	L(psi)	+ SWL(ft)
5) BORE HOLE CONSTRUCTION Special Standard (At	ttach conv	7/20/2017					
Depth of Completed Well 155.00 ft.	шаси сору)	7/28/2017 8/2/2017	62	30 155	20 500		62
BORE HOLE SEAL	sacks/	8/2/2017	02	155	300		02
Dia From To Material From To An							_
26 0 39 Bentonite Chips 0 39 69	_		+				
18 39 170 Calculated 64	4				-	\	
Calculated		(11) WELL I	LOG	round Elevatio			
	E		Material	Iounu Elevano		om	To
X Other POURED DRY	_IC	top soil	Material		11	0	3
Backfill placed from ft. to ft. Material		brown sand				3	25
Filter pack from 40 ft. to 170 ft. Material SAND Size 8/1	12	black sand				25	30
Explosives used: Yes Type Amount	12	grey clay				30	62
		sand layers in g				62	84
5a) ABANDONMENT USING UNHYDRATED BENTONIT	E	broken grey clay grey clay with s				90	90
Proposed Amount Actual Amount		gravel and sand				121	140
6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc W	77 1 TP1 1	sand layers in g				140	165
Troin to dauge bu riste it		grey clay				165	170
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	×						
	7 7						
Shoe Inside Outside Other Location of shoe(s)							
Temp casing Yes Dia From + To							
7) PERFORATIONS/SCREENS							
Perforations Method	_						
Screens Type wire wraped Material stainless stee		Date Started	7/31/2017	Com	pleted 8/2	2/2017	
Perf/ Casing/ Screen Scrn/slot Slot # of	Tele/	(unbonded) W	ater Well Cons	tructor Cortif	ication		
Screen Liner Dia From To width length slots Screen Liner 12 73 90 .05	pipe size	` ′	ne work I perfor			deepenin	g. alteration, or
Screen Liner 12 121 155 .05		abandonment of	of this well is	in compliance	e with Ore	egon wate	er supply well
			andards. Materia		nformation r	eported al	bove are true to
			knowledge and b				
		License Numbe	er 1739	D	ate 8/3/20)17	
8) WELL TESTS: Minimum testing time is 1 hour		Signed CHA	DIECMEDY/	E £1. 4\			
Pump Bailer • Air Flowing Art	tesian	CHA	ARLES M FRY (E-IIIeu)			
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	·)	(bonded) Wate	r Well Constru	ctor Certifica	tion		
500 150 3			sibility for the				
			d on this well dur ing this time is				
The second secon			ndards. This rep				
Temperature 65 °F Lab analysis Yes By	nom	License Numbe	_			-	<i>J</i>
Water quality concerns? Yes (describe below) TDS amount 102 From To Description Amount	ppm Units	License Ivuilibe	1333		ate 8/3/2017	/	
		Signed ART	HUR L FRY (E-	filed)			
		Contact Info (or	ptional)				