STATE OF OREGON

WELL I.D. LABEL# L 113433

WAMED CURPLY HELL DEPORT	IIAI	XIN 32010	START CARD#	1000016	
WATER SUPPLY WELL REPORT	2/	4/2014		1022046	
(as required by ORS 537.765 & OAR 690-205-0210)		4/2014	ORIGINAL LOG #		
1) LAND OWNER Owner Well I.D. MORT First Name ANDY Last Name ROOT	IMER #1				
		(9) LOCA'	ΓΙΟΝ OF WELL (legal d	lescription)	
Company ACW		County HARN	EY Twp 22.00 S N	/S Range 32.50 I	E E/W WM
Address 524 N HWY 20			NE 1/4 of the NW		
City HINES State OR Zip 97738					
2) TYPE OF WORK New Well Deepening	Conversion	I at	ber " or		DMS or DD
Alteration (complete 2a & 10) Aban		\underline{sa}	" or		- DMS of DD
2a) PRE-ALTERATION		Long	or	. 11	DMS or DD
Dia + From To Gauge Stl Plstc V	Vld Thrd		treet address of well Ne	arest address	
Casing:		11:	LESNAKE RD		
Material From To Amt sacks/lb	S	BURNS, ORI	EGON		
Seal:		(10) CTAT			
3) DRILL METHOD		(10) S1A1	IC WATER LEVEL Date	CMT (')	CMII (C)
Rotary Air Rotary Mud Cable Auger Cable Mud		Existing	Well / Pre-Alteration	SWL(psi) +	SWL(ft)
Reverse Rotary Other		Complete		 	62
A) PROPOGED LIGE Demarks Visited in	Q	- Complete	Flowing Artesian?	Dry Hole?	02
4) PROPOSED USE Domestic X Irrigation	Community		_	_	
Industrial/Commericial Livestock Dewatering		WATER BEAI	RING ZONES Depth wa	ater was first found <u>6</u>	52.00
Thermal Injection Other		SWL Date	From To Est	Flow SWL(psi)	+ SWL(ft)
5) BORE HOLE CONSTRUCTION Special Sta	ndard (Attach co	_			
, ·	ildald [(Attach co	(ppy) 1/27/2014	62 335 1	1000	62
Depth of Completed Well 335.00 ft.					
BORE HOLE SEAL	sac				
Dia From To Material From	To Amt 1b	OS			
18 0 18 Bentonite Chips 0	18 35 S				
14 18 335					
		(11) WELL	LOG Ground Elevation	n	
		 `	Ground Elevation		
How was seal placed: Method A B C	DE	GI I	Material	From	То
XOther POURED & TAMPED		Clay loom top	98011	0	2
Backfill placed from ft. to ft. Material _		Clay Brown		2	10
Filter pack from ft. to ft. Material	Size	Clay Grey		10	35
Explosives used: Yes Type Amount		Course Sand/s		35	62
		clay Green w/		62	78
5a) ABANDONMENT USING UNHYDRATED BI	INTONITE	Claystone Gre		78	165
Proposed Amount Actual Amount			en w/pumice grey	165 195	195
6) CASING/LINER		Pumice Claystone Gre		265	265 295
	Stl Plstc Wld Th	rd Claystone Gre		295	300
● 14 X 1 105 .250		I	own w/black sandstone fractu	300	320
		Claystone Gre		320	335
		Claystone Gre	y Hard	320	333
	ооп г	7 I 			
		7 I 			
Shoe Inside Outside Other Location of	shoe(s)	_			
	_ To				
	_ 10	_			
7) PERFORATIONS/SCREENS					
Perforations Method				_	
Screens Type Material		_ Date Started	<u>11/22/2014</u> Com	plete <u>1/27/2014</u>	
Perf/ Casing/ Screen Scrn/slot Sl		(1 . 1 . 1 . 1 . 1	Water Well Constructor Certifi	ication	
Screen Liner Dia From To width leng	th slots pipe si	<u> </u>			a altamation or
			the work I performed on the co of this well is in compliance		
			standards. Materials used and in		
			knowledge and belief.	normation reported a	bove are true to
			•		
		License Num	ber Da	ate	
8) WELL TESTS: Minimum testing time is 1 hour		G: 1			
Pump Bailer () Air	Flowing Artesian	Signed			
Yield gal/min Drawdown Drill stem/Pump depth	Duration (hr)	(bonded) Wa	ter Well Constructor Certificat	ion	
1000 330	1	` ′			or abandonmar
1000	•		onsibility for the construction, do		
			ed on this well during the constru ring this time is in complianc		
			tandards. This report is true to th		
Temperature 60 °F Lab analysis Yes By			=	-	
Water quality concerns? Yes (describe below) TDS ame From To Description	ount Amount Units	License Numb	per 1424 Da	ate 2/4/2014	
110III 10 Description	/ Infount Units	Signed TIN	AOTHV V DH EV /E #1-4\		
			MOTHY K RILEY (E-filed)	05	
		Contact Info (optional) Tim Riley 541-573-569	ソン	