						Page 1 of 1
STATE OF OREGON	HARN	52220	WELL I.D. LABEI			
WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)	6/29/2	2015	START CARD ORIGINAL LOG	10204	413	
	0/49/.	2013	UNIGINAL LUG	r#		
(1) LAND OWNER Owner Well I.D. First Name TOM Last Name HOWARD			ON OF WELL (leg	al docoriu	ntion)	
Company				-	- ·	
Address POBOX 196			$\frac{\text{Twp } 24.00 \text{ S}}{\text{E}} = \frac{1/4 \text{ of the } \text{SE}}{1/4 \text{ of the } \text{SE}}$			E E/W WM
City DREWSEY State OR Zip 97904 (2) TYPE OF WORK X New Well Deepening Conv						,2
	version	Lat	or' or '' or			DMS or DD
(2a) PRE-ALTERATION Abandonment(co	omplete 5a)	Long°	or			DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd		⊖ Stre	eet address of well	Nearest ad	ldress	
			CRANE JUNCTION ON	BUCHANA	AN RD LEFT	SIDE OF
Material From To Amt sacks/lbs Seal:		HWY				
(3) DRILL METHOD		(10) STATIC	WATER LEVEL			
Rotary Air Rotary Mud Cable Auger Cable Mud		. ,	1	Date SW	VL(psi) +	SWL(ft)
Reverse Rotary Other	Existing Well / Pre-Alteration Completed Well 6/11/2015				01	
(4) PROPOSED USE Domestic XIrrigation Community	J	completed	Flowing Artesian?		y Hole?	81
Industrial/ Commercial Livestock Dewatering		WATER BEARII	- L		s first found	130.00
Thermal Injection Other		SWL Date	From To		SWL(psi)	
			1			
(5) BORE HOLE CONSTRUCTION Special Standard (Depth of Completed Well 232.00 ft.	Attach copy)	5/30/2015	130 232	300		81
BORE HOLE SEAL	sacks/					
Dia From To Material From To A	Amt lbs			-		
	01.25 S					
20 117 260 Calculated C						
Calculated		(11) WELL I	COG Ground Elev	ation 413	6.00	
How was seal placed: Method $\square A \square B \Join C \square D$	Е		Material		From	То
Other		dark brown clay			0	2
Backfill placed from ft. to ft. Material		light brown clay light brown hard			2 26	26 52
Filter pack from ft. to ft. Material _PEA GRAV	· ·	grey clay	l ciay		52	81
Explosives used: Yes Type Amount		green clay			81	95
(5a) ABANDONMENT USING UNHYDRATED BENTONI	ТЕ	green clay			95	115
Proposed Amount Actual Amount		green black grey sand & gravel	soft clay		115 130	130 136
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc	XX 71 1 701 1	strips clay & san	ıd		136	232
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		dark brown clay			232	265
$ \bigcirc \bigcirc 20 \bigcirc 99 119 .375 \bigcirc \bigcirc $		grey clay			265	322
0	\mathbf{X}					
Shoe Inside Outside Other Location of shoe(s)						
Shoe Inside Outside Other Location of shoe(s) Temp casing Yes Dia From To						
(7) PERFORATIONS/SCREENS Perforations Method						
Screens Type Johnson Material Stainless S	Steel	Date Started5	/15/2015 C	ompleted	6/11/2015	
Perf/ Casing/ Screen Scrn/slot Slot # of				1		
Screen Liner Dia From To width length slots Screen Liner 12 135 155 .01	pipe size	. ,	ater Well Constructor Ce e work I performed on th		ion deepenir	ng alteration or
Screen Liner 12 160 170 .01	12		f this well is in compl			
Screen Liner 12 190 200 .01	12		ndards. Materials used an	d informati	on reported a	above are true to
Screen Liner 12 210 232 .01	12	-	nowledge and belief.	Dete		
		License Number	1896	Date <u>6</u> /	/24/2015	
(8) WELL TESTS: Minimum testing time is 1 hour		Signed TON	Y HACKETT (E-filed)			
Pump Bailer Air Flowing A		(handad) Wata	Well Constructor Certif	fication		
Yield gal/minDrawdownDrill stem/Pump depthDuration (I3002326	nr)	· · · ·	sibility for the construction		ng alteration	or abandonmer
			on this well during the con			
			ng this time is in compl			
Temperature 54 °F Lab analysis Yes By			dards. This report is true		-	dge and belief.
Water quality concerns? Yes (describe below) TDS amount 237 From To Description Amount	Units	License Number	1899	Date 6/25	5/2015	
Tiom To Description Allount		Signed SAM	P KINGREY (E-filed)			
		Contact Info (op	· · · · ·			

ORIGINAL - WATER RESOURCES DEPARTMENT THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version: