STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765 & OAR 690-205-0210)

LINN 62490

WELL I.D. LABEL# L
START CARD #
ORIGINAL LOG #

		rage rorr
L	131428	-
	1040609	

(as required by ORS 537.765 & OAR 690-205-0210)	9/26/2	2018	ORIG	INAL LOG	#				
(1) LAND OWNER Owner Well I.D. DR-3353					•				
First Name Last Name	'	(9) LOCATION OF WELL (legal description)							
Company CONSER HOMES INC.		County LINN							
Address 1010 AIRPORT RD. SE City ALBANY State OR Zip 97322		Sec 2 N							
(2) TYPE OF WORK New Well Deepening Conve	ersion	Tax Map Numbe Lat°_ Long°_	er			Lot			
Alteration (complete 2a & 10) Abandonment(cor	mplete 5a)	Lat°_		" or <u>44.64886</u>	5700			DMS or DD	
(2a) PRE-ALTERATION		Long°_		" or <u>-123.024</u>	09700			DMS or DD	
Dia + From To Gauge Stl Plstc Wld Thrd Casing:				well (dress			
Material From To Amt sacks/lbs		NORTH OF SC ALBANY OR.		CKAVEL HII	LL KD.				
Seal:	-	ALBANT OK.	91322						
(3) DRILL METHOD		(10) STATIC	WATER						
Rotary Air Rotary Mud Cable Auger Cable Mud		E-:-4: W-	11 / D A 14		ate SV	WL(psi)	+;	SWL(ft)	
Reverse Rotary Other		Completed V	ell / Pre-Altera Well	9/24/20	110		\vdash	16	
(4) PROPOSED USE				g Artesian?		y Hole?	4"-	10	
Industrial/ Commercial Livestock Dewatering		WATER BEARING ZONES Depth water was first found 21.00							
Thermal Injection Other	_	SWL Date	From	_		SWL(psi			
(5) BORE HOLE CONSTRUCTION Special Standard (A	ttook oomy					T = -	, – –		
Depth of Completed Well 182.00 ft.	шаси сору)	9/24/2018	69	38 80	3.5		$\dashv \vdash$	16 16	
BORE HOLE SEAL	sacks/	9/24/2018	100	121	1.5		$\dashv \vdash$	16	
Dia From To Material From To Ar)/24/2010	100	121			$\exists \vdash$	10	
	11 S								
6 19 182 Calculated 8.									
Calculated		(11) WELL LOG Ground Elevation							
How was seal placed: Method A B C D	E		Material			From		То	
Other POURED DRY		Topsoil				0	+	2	
Backfill placed from ft. to ft. Material	- 11	Clay Brown Sof Clay Grayish Br				5	+	5 8	
		Clay Brown w/				8	_	10	
Explosives used: Yes Type Amount		Clay Brown w/ S		3		10		13	
(5a) ABANDONMENT USING UNHYDRATED BENTONIT		Sandstone Gray				13	\perp	16	
Proposed Amount Actual Amount	- 11	Sandstone Gray				16 21	+	38	
(6) CASING/LINER	li li	Sandsotne Gray Sandstone Light		5		38	+	61	
Casing Liner Dia + From To Gauge Stl Plstc V 6 X 1 19 .250	wia inra [Sandstone Dark		Shells		61		100	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Sandstone Gray				100	\perp	154	
		Sandstone Dark	Gray			154	+	182	
							-		
Shoe Inside Outside Other Location of shoe(s) 19							\perp		
Temp casing Yes Dia From + To							+		
(7) PERFORATIONS/SCREENS							+		
Perforations Method Saw Sereons Types Metapiel	-	Data Stanta do	/21/2010	C.	1 . 4	1 0/24/20	10		
Screens Type Material Perf/ Casing/Screen Scrn/slot Slot # of	Tele/	Date Started9				9/24/20	10		
	pipe size	(unbonded) Wa							
Perf Liner 4.5 19 160 .125 6 252	 	I certify that the abandonment of							
		construction sta							
		the best of my k	nowledge and	d belief.		•			
		License Number	r 1974		Date 9	0/26/2018			
(8) WELL TESTS: Minimum testing time is 1 hour		Signed CLAN	IOENT (F. C	1 1)					
Pump Bailer • Air Flowing Ar	rtesian	Signed CJ NUGENT (E-filed)							
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr		(bonded) Water Well Constructor Certification							
6 175 1	I accept responsibility for the construction, deepening, alteration, or abandonment								
	work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well								
Temperature 53 °F Lab analysis Yes By	'	construction star	ndards. This	report is true to	o the best	of my kno	wledge	e and belief.	
Water quality concerns? Yes (describe below) TDS amount 310	ppm	License Number	664		Date 9/2	6/2018			
From To Description Amount	Units								
			RLES NUGE		I aha	OP			
		Contact Info (op	tional) Nuge	in Drining Co	. Levanon	UK.			
	OTTO OFF	D . D							