STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210) KLAM 60702

8/25/2020

WELL I.D. LABEL START CARD ORIGINAL LOG

		1 agc 1 01 2
# L	139642	-
#	1048382	
#		

(1) LAND OWNER Owner Well I.D.		
First Name BOUKE Last Name DEHOOP	(9) LOCATION OF WELL (legal description)	
Company	County KLAMATH Twp 39.00 S N/S Range 9.00	E E/W WM
Address 19000 S POE VALLEY RD	Sec 12 NE 1/4 of the NE 1/4 Tax Lot	
City KLAMATH FALLS State OR Zip 97603  (2) TYPE OF WORK New Well Deepening Conversion	Tax Map Number Lot	
(2) TYPE OF WORK New Well Deepening Conversion	Lat ° "or	DMS or DD
Alteration (complete 2a & 10) Abandonment(complete 5a)	Tax Map Number       Lot         Lat       ' " or         Long       " or	DMS or DD
(2a) PRE-ALTERATION  Dia + From To Gauge Stl Plstc Wld Thrd	Street address of well Nearest address	
Casing:	7455 S 6TH ST	
Material From To Amt sacks/lbs	KLAMATH FALLS, OR	
Seal:		
(3) DRILL METHOD	(10) STATIC WATER LEVEL	
Rotary Air Rotary Mud Cable Auger Cable Mud	Date SWL(psi)  Existing Well / Pre-Alteration	+ SWL(ft)
Reverse Rotary Other	Completed Well 8/20/2020	29
(4) PROPOSED USE	Flowing Artesian? Dry Hole?	
Industrial/ Commercial Livestock Dewatering		
Thermal Injection Other	WATER BEARING ZONES Depth water was first four	
	SWL Date From To Est Flow SWL(psi)	) + SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy	7) 8/20/2020 77 80 10	29
Depth of Completed Well 401.00 ft.	8/20/2020 103 170 13	29
BORE HOLE SEAL sacks	8/20/2020 170 176 7	29
Dia From To Material From To Amt lbs	8/20/2020 259 261 8	29
10   0   271   Cement w/3% Bentonit   0   271   79   S	8/20/2020 365 401 60	29
0 2/1 401 Carculated 38.03	1	
Calculated	(11) WELL LOG Ground Elevation 4150.00	
How was seal placed: Method A B XC D E	Material From	To
Other	Top Soil 0	1
Backfill placed from ft. to ft. Material	Brown Clay 1	19
Filter pack from ft. to ft. Material Size	Sandy Light Brown Clay 19	74
Explosives used: Yes Type Amount	Sandy Gray Clay 74	77
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	Black Sand 77 Gray Clay 80	103
	Black Sand 103	114
	Streaks of Black Sand & Gray Clay 114	170
(6) CASING/LINER  Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	Black Sand 170	176
	Gray Clay 176	259
(b) (c) 6   X   2   277.5   .250   (c)   X   □	Black Sand & Gray Clay 259	261
	Gray Clay 261	365
	Gray Sandstone 365	401
Shoe Inside Outside Other Location of shoe(s) 277.5		
Temp casing Yes Dia From + To		
(7) PERFORATIONS/SCREENS		
Perforations Method		
Screens Type Material	Date Started8/6/2020 Completed 8/20/202	20
Perf/ Casing/ Screen Scrn/slot Slot # of Tele/		
Screen Liner Dia From To width length slots pipe size	(unbonded) Water Well Constructor Certification	
	I certify that the work I performed on the construction, deepe	
	abandonment of this well is in compliance with Oregon construction standards. Materials used and information reported	
	the best of my knowledge and belief.	sa above are true to
	License Number 1983 Date 8/25/2020	
(8) WELL TESTS: Minimum testing time is 1 hour	1763 6/23/2020	
	Signed DERRICK HUGHES (E-filed)	
Pump Bailer • Air Flowing Artesian		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	(bonded) Water Well Constructor Certification	
15 80 4	I accept responsibility for the construction, deepening, alterati	ion, or abandonmen
	work performed on this well during the construction dates report performed during this time is in compliance with Oregon	
70 OF L-1	construction standards. This report is true to the best of my known	
Temperature 70 °F Lab analysis Yes By	-	<i>J</i>
Water quality concerns? Yes (describe below) TDS amount 237 ppm From To Description Amount Units	License Number <u>777</u> Date <u>8/25/2020</u>	
	Signed STEPHEN HUGHES (E-filed)	
	Contact Info (optional) Norm Sevey Well Drilling, Inc 541-8	382-3504
ODICINAL WATER DESCRIBES	DEDADTMENT	

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ELL I.D. LABEL# L	139642	
START CARD #	1048382	
ORIGINAL LOG#		

				8/25/2020	O	RIGINAL LOG	#		
2a) PRE-ALT	ERATION			Water O	uality Conce	rns			
Dia + F	rom To Ga	uge Stl Plstc Wl	d Thrd	From	То	Description	An	nount	Units
Material	From	To Amt sacks	s/lbs						
S) RODE HOI	E CONSTRU	CTION		(10) STA	TIC WATE	CR LEVEL			
BORE HOI		SEA	. T	SWL Date	e From	To Est	Flow SWL(ps	i) +	SWL(ft)
Dia From	- T	terial Fron	50	ncks/				$\Box$	
	IVIA	teriai 110ii	i 10 Aint					$\dashv \vdash$	
			Calculated					$\dashv$	
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		'	Calculated					$\exists \vdash \exists$	
FILTER	PACK			(11) WEI	LIOC				
From	To Material	Size		(11) WEI					
					Material		From		То
	<u> </u>								
6) CASING/LI	NER								
Casing Liner	Dia + Fro	om To Gauge	Stl Plstc Wld Th	nrd					
				_					
				_					
R			R H H	-					
				1					
				_					
R			$R \rightarrow R \rightarrow R$	- 1					
	-		$\times$	-					
7) PERFORA'.	TIONS/SCREE	ENS							
Perf/ Casing/ So		Scrn/slot		Γele/					
Screen Liner	Dia From	To width	length slots pij	pe size					
				——   <u> </u>					
				Commer	nts/Remark	S			
				_					
(8) WELL TE	STS: Minimun	n testing time is	1 hour						
Yield gal/min	Drawdown	Drill stem/Pump dej	oth Duration (hr)						
-		1							