STATE OF OREGON WATER SUPPLY WELL REPORT

COOS 56183

WELL I.D. LABEL# L

START CARD #

ORIGINAL LOG #

(as required by ORS 537.765 & OAR 690-205-0210)	8/31/2015	ORIGINAL LOG	#		
(1) LAND OWNER Owner Well I.D. 1557 HLG7				ı	
First Name MICHAEL Last Name KEISER (BANDON BIOTA)	(9) LOCATIO	ON OF WELL (lega	al descri	ption)	
Company BANDON DUNES	I ' '	Twp 29.00 S	-	-	W F/W WM
Address 57744 ROUND LAKE DRIVE		1/4 of the NW			
City BANDON State OR Zip 97411					
(2) TYPE OF WORK New Well Deepening Conversion	Lat°	' " or			DMS or DD
Alteration (complete 2a & 10) Abandonment(complete 5a)	Lato				DMS or DD
(2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld Thrd		t address of well	Nearest ac	ldress	_
Casing:	NO# HOFFER LA	\sim	,		
Material From To Amt sacks/lbs					
Seal:					
(3) DRILL METHOD	(10) STATIC	WATER LEVEL .			
Rotary Air Rotary Mud Cable Auger Cable Mud	Existing Wall	/ Pre-Alteration	Date SV	VL(psi) +	SWL(ft)
Reverse Rotary Other	Completed W	ell 8/17/20)15	——————————————————————————————————————	11.4
(4) PROPOSED USE Domestic XIrrigation Community		Flowing Artesian?		y Hole?	11.7
Industrial/Commercial Livestock Dewatering	WATER BEARING			s first found	11 41
Thermal Injection Other		=			
		From To	EST LIOM	3 W L(psi)	+ SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy	8/12/2015	11.41 44	5		11.41
Depth of Completed Well 136.58 ft.	8/12/2015	30 44	10		11.41
BORE HOLE SEAL sacks. Dia From To Material From To Amt lbs	0/12/2013	52 54	5		11.41
Dia From To Material From To Amt lbs 10 0 136 Bentonite 0 50 57 S	8/12/2015	106 108	5		11.41
6 136 153 Calculated 23.75	8/13/2015	116 136	200		11.41
Cement with 5% Benton 137 153 250 P	1 (11) WELL L	YC .			
Calculated 240	(11) WELL LO	Ground Elev	ation <u>100</u>	0.00	
How was seal placed: Method A B X C D E		/Iaterial		From	То
X Other POUR FROM SURFACE	Sand f-c tan			0	7
Backfill placed from ft. to ft. Material	Sand f w/peat Sand f-c tan			7 8	8 15
Filter pack from 50 ft. to 136 ft. Material SAND Size 10/20	Sandy clay brown			15	16
Explosives used: Yes Type Amount Amount	Cemented sand bro			16	18
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	Sand f-c tan			18	24
Proposed Amount Actual Amount	Sandy clay white			24	25
(6) CASING/LINER	Sand f-c tan w/san	<u> </u>		25	30
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	Gravel f-c w/sand Sandy clay orange			30 44	44 47
● 6 × 1.5 4 .250 ● □ □	Sandy clay gray	,		47	52
5 X 1 96.58 Sdr26 X Sdr26 X X 96.58 Sdr21 X X	Gravel f-c w/sandy clay gray		52	54	
96.58 116.58 Sdr21 X	Sandy clay w/gravelc-f gray			54	55
	Sandy clay gray			55	58
Shoe Inside Outside Other Location of shoe(s)	Gravel c-f w/sand c-f gray		58	61	
	Sandy clay blue gr	•		105	105
Temp casing $\boxed{\mathbf{X}}$ Yes Dia $\boxed{10}$ From $\boxed{0}$ To $\boxed{50}$	Gravel c-f w/silty			105	108
7) PERFORATIONS/SCREENS	Silty clay gray	ciay giay & wood		108	110
Perforations Method Screens Type Johnson V-Wire Material PVC	D + C+ 10/1	2/2015	1 . 1	. 0/17/2015	
Screens Type Johnson V-Wire Material PVC Perf/ Casing/ Screen Scrn/slot Slot # of Tele/	Date Started 8/1	2/2015 C	ompleted	8/17/2015	
Screen Liner Dia From To width length slots pipe size	(unbonded) Wate	er Well Constructor Ce	rtification		
Screen Casing 5 116.58 136.58 .016 5		work I performed on th			
		this well is in compli			
		lards. Materials used an owledge and belief.	a miorman	on reported	above are true to
	License Number	•	Date 8	/21/2015	
O) WELL TECTS, Minimum and the contract of the	-	1137	2 dic 8/	/31/2015	
8) WELL TESTS: Minimum testing time is 1 hour	Signed CHRIS	TOPHER L KERSEY (E	-filed)		
Pump Bailer Air Flowing Artesian		`			
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	, ,	Well Constructor Certif			
37 103 126 1		oility for the construction			
		n this well during the cor this time is in compl			
Temperature 52 °F Lab analysis Voc Pu		ards. This report is true			
Temperature 52 °F Lab analysis Yes By Water quality concerns? Yes (describe below) TDS amount 160 ppm	License Number	_	Date 8/3	-	<u> </u>
Water quality concerns? Yes (describe below) TDS amount 160 ppm From To Description Amount Units	License Number -	1493	Date 8/3	1/2015	
		A MACK SR (E-filed)			
	Contact Info (option	onal) BANDON WELL	& PUMP C	COMPANY	(541) 347-7867
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WELL I.D. LABEL# L 117981

START CARD # 1027594

ORIGINAL LOG #

continuation page	8/31/2015 ORIGINAL LOG #	074	
2a) PRE-ALTERATION	Water Quality Concerns		
Dia + From To Gauge Stl Plstc Wld Thrd	From To Description	Amount	Units
Material From To Amt sacks/lbs			
Material From To Amt sacks/lbs			
	(4.0) (37) 4 77 (3.7) 4 77 77 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		
5) BORE HOLE CONSTRUCTION	(10) STATIC WATER LEVEL SWL Date From To Est Flow	SWI (pei) +	SWL(ft)
BORE HOLE SEAL sacks/	SWE Butter Troin To Est Flow	SWE(psi)	SWL(II)
Dia From To Material From To Amt lbs			
Calculated		$\longrightarrow \vdash \vdash$	
Calculated		+	
Calculated			
Calculated			
Calculated		——— 	
FILTER PACK From To Material Size	(11) WELL LOG		
	Material	From	To
	Silty clay gray w/wood & 10% gravel f	110	116
	Gravel c-m w/sand c-f gray	116	120
6) CASING/LINER	Gravel c-m w/sandy clay gray & wood Sandstone gray frac soft	120 125	125 127
	Gravel c-m w/fractured sandstone gray	127	130
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	Gravel c-m w/sand c-f gray	130	136
	Silty clay gray	136	139
	Siltstone gray	139	153
A DEDEOD A TIONIC/CODEENC			
7) PERFORATIONS/SCREENS			
Perf/ Casing/Screen Scrn/slot Slot # of Tele/ Screen Liner Dia From To width length slots pipe size			
Screen Liner Dia From To width length slots pipe size			
	Comments/Remarks		
(8) WELL TESTS: Minimum testing time is 1 hour			
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)			