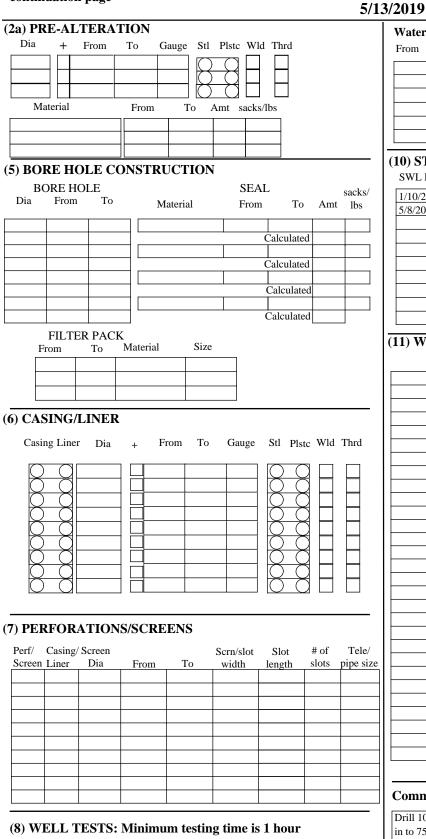
							Page 1 of 2
STATE OF OREGON	BAKE 5	52645		.D. LABEL		00	
WATER SUPPLY WELL REPORT			STA	RT CARD	# 1041	687	
(as required by ORS 537.765 & OAR 690-205-0210)	5/13/20	19	ORIG	INAL LOG	#		
(1) LAND OWNER Owner Well I.D.						t	
First Name BRAD Last Name ALLEN	. (9) LOCATI	ION OF W	ELL (lega	l descri	ntion)	
Company						-	E E/W WM
Address 48748 MCCARTY BRIDGE RD							
City NORTH POWDER State OR Zip 97867		$\frac{11}{1}$					
(2) TYPE OF WORK X New Well Deepening Conv	version	ax Map Numbe	er			Lot	
Alteration (complete 2a & 10) Abandonment(co	complete 5a)	at°		or <u>44.968076</u>	500		DMS or DD
(2a) PRE-ALTERATION		ong					_ DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd		\sim	eet address of	well (•)	Nearest a	ddress	
Casing:		EAREST AD					
Material From To Amt sacks/lbs	4	8748 MCCAR	TY BRIDGE	RD			
	(1	0) STATIO	WATER	I FVFI			
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud		U) SIAIR			ate SV	WL(psi) +	SWL(ft)
		Existing We	ell / Pre-Altera	ation			
Reverse Rotary Other		Completed '		5/9/2019)		30
(4) PROPOSED USE Domestic X Irrigation Community	7	-	Flowing	g Artesian?		y Hole?	
Industrial/ Commericial Livestock Dewatering	w	ATER BEARI	NG ZONES	Depth	- water wa	s first found	43.00
Thermal Injection Other		SWL Date	From	1		SWL(psi)	
			FIOIII	10 1	LSt Flow	SWL(psi)	
(5) BORE HOLE CONSTRUCTION Special Standard (A	Attach copy)	1/10/2019	43	72	10		30
Depth of Completed Well <u>300.00</u> ft.		1/10/2019	91	111	40		30
BORE HOLE SEAL	sacks/	1/10/2019	138	151	100		30
Dia From To Material From To A		1/10/2019	178	183	50		30
	7700 P 2900	1/10/2019	198	233	60		30
	200 8						
Calculated 2	$\frac{200}{47.5}$ (1	1) WELL I	LOG	Ground Eleva	tion		
How was seal placed: Method A B C D	E		Material	Ground Eleva		From	То
Notice Point X Point Other POURED DRY		OIL	wraterrai			0	4
Backfill placed from ft. to ft. Material		BROKEN BASALT, BROWN			4	5	
Filter pack from ft. to ft. MaterialSize		FRACTURED BASALT, BROWN			5	12	
	F	RACTURED I				12	43
Explosives used: Yes Type Amount		RACTURED I			EN	43	54
(5a) ABANDONMENT USING UNHYDRATED BENTONI	TE F	RACTURED I	BASALT, TA	N/BROKEN		54	72
Proposed Amount Actual Amount	F	RACTURED I	BASALT, TA	N		72	86
(6) CASING/LINER		ASALT TAN,				86	91
Casing Liner Dia + From To Gauge Stl Plstc	wid Thrd I	RACTURED I	,		EN	91	111
		RACTURED I				111	138
		RACTURED H		D/BROWN		138	151
$ \bigcirc \bigcirc 12 \bigcirc 0 261 0.25 \bigcirc \bigcirc $		ASALT BLAC		NT		151	178
		RACTURED H		IN		178 183	183 198
		BASALT BLACK, HARD FRACTURED BASALT TAN, RED CINDERS			FRS	198	233
Shoe Inside Outside Other Location of shoe(s)		BASALT BLACK, HARD, TAN CLAY				233	254
		RACTURED I				254	261
		RACTURED/I			CLAY	261	300
(7) PERFORATIONS/SCREENS Perforations Method							
	— [_		10010	C	1.	1 5/0/0010	
Screens Type Material Perf/ Casing/Screen Scrn/slot Slot # of		ate Started1	///2019	Co	mpleteo	d <u>5/9/2019</u>	
6		unbonded) Wa	ater Well Cor	nstructor Cer	tification	L	
		certify that th	e work I perf	formed on the	construc	tion, deepenin	ng, alteration, or
	a	bandonment o	of this well	is in complia	nce with	ı Oregon wa	ter supply well
					informat	ion reported a	above are true to
	tl	ne best of my k	nowledge and	l belief.			
	L	icense Numbe	r		Date		
(8) WELL TESTS: Minimum testing time is 1 hour							
Pump Bailer Air Flowing A	Artesian	igned					
<u>Yield gal/min</u> <u>Drawdown</u> <u>Drill stem/Pump depth</u> Duration (h		onded) Water	· Well Constr	uctor Certifi	ration		
2500 295 2		· ·				ng alteration	, or abandonmen
1800 240 1							above. All work
							ter supply wel
Temperature 58 °F Lab analysis Yes By							edge and belief.
		icense Number				-	•
Water quality concerns? Ves (describe below) TDS amount 187 From To Description Amount	Units		1//3		Date <u>5/1</u>	5/2019	
	S	igned JASO	N ACOUIST	APACE (E-file	ed)		

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

WATER SUPPLY WELL REPORT -

continuation page



Yield gal/min	Drawdown	Drill stem/Pump dep	th Duration (hr)

BAKE 52645

WELL I.D. LABEL# L START CARD # 1041687 ORIGINAL LOG

Water Quality Concerns

From	То	Description	Amount	Units

(10) STATIC WATER LEVEL

SWL Date	From	То	Est Flow	SWL(psi)	+	SWL(ft)
1/10/2019	254	261	1000			30
5/8/2019	261	300	2000			30

(11) WELL LOG

Material	From	То

Comments/Remarks

Drill 10" test hole to 264 feet. Open 10" hole up to 16" to 264 feet. Hole caved in to 75 feet. Reverse Circulation drill out the cave-ins to 264 feet. Set 12" casing and place 168 foot seal. Drill below the 12" casing from 261 to 300 feet.