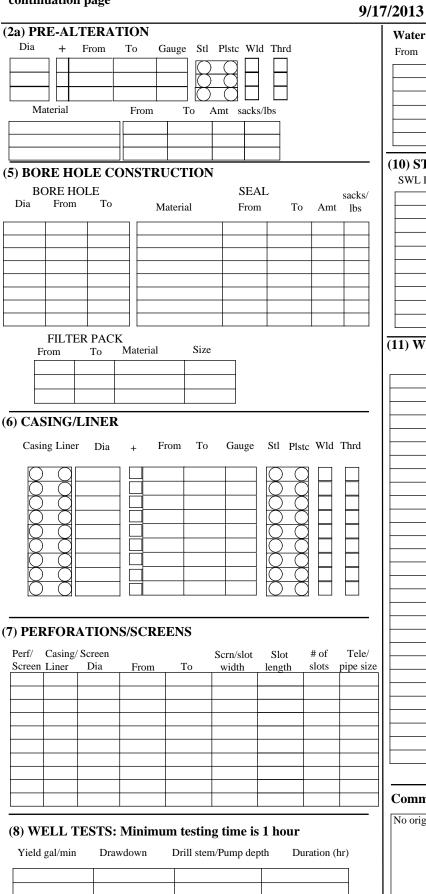
						Page 1 of 2
STATE OF OREGON	BAKE	52284	WELL I.D. LA			
WATER SUPPLY WELL REPORT			START CA	RD # 1	020117	
(as required by ORS 537.765 & OAR 690-205-0210)	9/17/	2013	ORIGINAL L	.OG #		
(1) LAND OWNER Owner Well I.D.						
First Name BRENT Last Name KERNS	•	(9) LOCAT	ION OF WELL (legal des	crintion)	
Company K DIAMOND RANCH						
Address 45298 POCAHONTAS RD			Twp 8.00			
City HAINS State OR Zip 97833			$\underline{NE} = \frac{1}{4} \text{ of the } \underline{S}$			
(2) TYPE OF WORK New Well X Deepening Conve	ersion	Tax Map Numb	er' or		Lot	DMS or DD
Alteration (complete 2a & 10) Abandonment(com		Lat	or ' or			DMS or DD
(2a) PRE-ALTERATION	_ _ ,				est address	DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd		\sim	reet address of well	\sim	st address	
Casing: 6 219 299 250 $\textcircled{\bullet}$ \fbox		45298 POCAH	ONTAS RD HAINS C	R		
Material From To Amt sacks/lbs						
(2) DBH I METHOD		(10) STATI	C WATER LEVE	T		
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud		(10) STATE		Date	SWL(psi)	+ SWL(ft)
		Existing W	ell / Pre-Alteration 6/	7/2013		59
Reverse Rotary Other		Completed		13/2013		59
(4) PROPOSED USE Domestic X Irrigation Community		L	Flowing Artesia		Dry Hole?	
Industrial/ Commericial Livestock Dewatering		WATER BEARI	NG ZONES I	Denth water	r was first fou	ind
Thermal Injection Other		SWL Date				
			From To	ESt FI	ow Swr(psi	i) + SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (A	Attach copy)	6/21/2013	230 299	85	0	
Depth of Completed Well 299.00 ft.						
BORE HOLE SEAL	sacks/					
Dia From To Material From To A	mt lbs					
6 230 299						
		(11) WELL 1	LOG Ground	Elevation		
How was seal placed: Method A B C D	E		Material	Lievation	From	То
Other		existing well	Wateria		0	230
Backfill placed from ft. to ft. Material		Tan sands and g	ravel WB		230	299
Filter pack from ft. to ft. MaterialSize			2			
Explosives used: Yes Type Amount						
(5a) ABANDONMENT USING UNHYDRATED BENTONIT	ГЕ					
Proposed Amount Actual Amount						
(6) CASING/LINER						
Casing Liner Dia + From To Gauge Stl Plstc V						
	× 🗌					
Shoe Inside Outside Other Location of shoe(s)						
Temp casing Yes Dia From To						
(7) PERFORATIONS/SCREENS						
Perforations Method factory cuts						
Screens Type Material		Date Started	5/8/2013	Comple	ete 6/26/20	13
Perf/ Casing/ Screen Scrn/slot Slot # of	Tele/					
	pipe size		ater Well Constructo			• • •
Perf Liner 6 219 299 .25 4 1200	6		ne work I performed of this well is in co			
			andards. Materials use			
			knowledge and belief.	u unu mioi	inution report	
			er	Date		
(9) WELL TESTS, Minimum forting time is 1 hours						
(8) WELL TESTS: Minimum testing time is 1 hour		Signed				
Pump						
Yield gal/min Drawdown Drill stem/Pump depth Duration (h	r)	· · · · ·	r Well Constructor C			
850 175 215 3			sibility for the constru			
			l on this well during the			
			ng this time is in co			
Temperature <u>52</u> °F Lab analysis Yes By			ndards. This report is t		-	swieuge and benef.
Water quality concerns? Yes (describe below) TDS amount From To Description Amount	Tinita	License Numbe	r 1606	Date	9/17/2013	
From To Description Amount	Units	Signed to				
	——		MARCIEL (E-filed)			
	—_	Contact Info (oj	otional)			

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



WELL I.D. LABEL# L 107368 START CARD # 1020117 **ORIGINAL LOG #**

Water Quality Concerns

BAKE 52284

From	То	Description	Amount	Units

(10) STATIC WATER LEVEL

SWL Date	From	То	Est Flow	SWL(psi)	+	SWL(ft)
					-	

(11) WELL LOG

Material	From	То

Comments/Remarks

No original well tag for this well. Only deepend well and did not disturb seal.