STATE OF OREGON WATER SUPPLY WELL REPORT

Instructions for completing this report are on the last page of this form.

(ORS 537.765 & OAR 690-205-0210)

BAKE 52242

BAKE 52242

WELL LABEL # L 98028
START CARD # 20906/
ORIGINAL LOG #

Water quality concerns? Yes (describe below) TDSppm From To Description Amount Units 541-519-06	18
remperature 37 °F Lab analysis Yes By	/
35 565 600 1hc. Signed	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	1 11
(8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian License Number 1816	Date 10-10-1Z
and belief.	- Figure and to the other and monitoring
	this time is in compliance with Oregon water This report is true to the best of my knowledge
abandonment work performed on the	nis well during the construction dates reported
Perf Scrn Csng Linr Dia From To width length slots size (bonded) Water Well Constructor laccept responsibility for the co	r Certification onstruction, deepening, alteration, or
Screen slot Slot # of pipe Signed	
	Date
(7) PERFORATIONS/SCREENS the best of my knowledge and belie	
construction standards. Materials u	pliance with Oregon water supply well sed and information reported above are true to
Shoe I Inside Outside Other Location of shoe(s) I certify that the work I perform	ned on the construction, deepening, alteration, or
(unbonded) Water Well Construction	etor Certification
Date Started /5-/-1Z	Completed
GALEWI, OR	
Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd SALEM, OB	
(6) CASING/LINER	SALEM, OR
Actual Amount Used:sacks/lbs OCT 2 2 2012	
Calculated Amount Proposed to be Used:sacks/lbs Actual Amount Used:sacks/lbs	JAN 0 3 2013
(5a) ABANDONMENT USING UNHYDRATED BENTONITE:	/RD
Silter pack fromft. toft. MaterialSize	RECEIVED BY OWRD
Backfill placed from ft. to ft. Material	D DV OWRD
Other	
How was seal placed: Method A B C D E	600
Occomposed Granis	te 400
Material	From To
Dia From To Material From To Amount Scks/lbs 6 400 600 (11) WELL LOG	Ground Elevation
BORE HOLE SEAL	
Depth of Completed Well 600 ft. Special Standard: Yes (attach copy)	
(5) BORE HOLE CONSTRUCTION	
☐ Thermal ☐ Other	
(4) PROPOSED USE Domestic Irrigation Community	Est Flow SWL (psi) + SWL (ft)
WATER BEARING ZONES	Depth water was first found
	7-5-12 35 resian? ☐ Yes Dry Hole? ☐ Yes
(3) DRILL METHOD PROTAGRATIC ROTATION Auger Existing Well/Pre-Alteration Completed Well	12
Casing Gauge Casing Diameter	Date SWL(psi) + SWL (ft)
Casing Type:	SL
Seal Material Haine 5 OR 978	33
(2a) PRE-ALTERATION: Well Depth ft. Street Address of Well (or nearest a	address) 46601 Foothill Rd.
City Haires State OR. Zip 97833 (2) TYPE OF WORK New Conversion Depening Lat Long Long Long Long Number Lat	or DMS or DE
Address P.O. Box 223 City Haines State OR. Zip 97833 Sec 27 SE 1/4 of t	he <u>SW</u> 1/4 Tax Lot <u>301</u> Lot
Johnson Two	7 N or Range 38 Oor W W.M
(1) LANDOWNER Owner Well I.D. First Name Stamba Gash County Bake Two	

STATE OF OREGON WATER SUPPLY WELL REPORT

BAKE 52242

(ORS 537.765 & OAR 690-205-0210)

WELL LABEL # L <u>98028</u> START CARD # <u>20906/</u> ORIGINAL LOG #

Instructions	s for co	mpletin	g this report	are on the	last pag	ge of thi	is form.		ORIGINAL LOG # ,			
(1) LANDOWNER First Name Company Owner Well I.D. Last Name Last Name Stambaligh							(9) LOCATION OF WELL (legal description)					
First Name Isrent Last Name Stumbaugh							County Baker Twp 7 N or Range 38 Oor W W.M.					
Company Address	2 4		778						Sec 27 SE 1/4 of the SW 1/4 Tax Lot 30	l of w w.r		
Address P.	b # 5	OF .		State /	oR.	Zin ⁴	9783	3				
									Tax Map Number Lot Lat ' "or	DMC an D		
(2) TYPE	OF W	ORK	☐ New	☐ Conve	rsion	D ee	pening		Long or	DMS or D		
☐ Alteration	n (comp	lete Sec	tions 2a & 10	(i) Aba	ndonmer	nt (com	plete Secti	ion 5a)		_ DMS or DI		
(2a) PRE-	ALTE	RATIC	N:		Well De	oth		ft.	Street Address of Well (or nearest address) 46601 Footh	ill Kd.		
Seal Mater									Haines OR. 91833			
			1 🗆		7.046.00							
Casing Typ									(10) STATIC WATER LEVEL			
Casing Gau	ge		Ca	sing Diam	neter				Date SWL(psi) +	SWL (ft)		
		_							Existing Well/Pre-Alteration			
(3) DRILL	MET.	HOD	Rotary	Air 🔲 F	Rotary M	ud 🗌	Auger		Completed Well 10-5-12	35		
☐ Cable [☐ Cabl	e Mud	Reverse	Rotary [Other _				Flowing Artesian? Yes Dry Hole?			
									WATER BEARING ZONES Depth water was first found _			
(4) PROP (Domesti		gation		ommunity	/				
☐ Industria	l/Comm	ercial			watering	☐ In	jection		SWL Date From To Est Flow SWL (psi) +			
☐ Thermal			Other _						10-5-12 400 600	35		
(5) BORE	HOLE	CON	STRUCTIO	ON								
Depth of Co	mpleted	Well	600 f	. Special S	Standard	: 🔲 Ye	s (attach c	copy)				
								-177				
	RE HO		1 164		SEA			0.1.71				
-	rom	To	Mate	enal	From	To .	Amount	SCKS/IDS	(11) WELL LOG Ground Elevation			
6 4	00	600	2			-			1 '			
			_		_		-		Material From	То		
 			+						Occomposed Grente 400			
							_		W/ Pink Clay	600		
How was sea	al placed	d: Me	thod $\square A$	⊾ ⊔В	\Box C	☐ D	L E					
Other												
Backfill place												
`ilter pack fi	rom	ft.	to fi	. Material		Si	ize					
									DECEMENT TO SELECT			
(5a) ABAN									RECEIVED BY OWRD			
Calculated A								ks/lbs				
Actual Amor	unt Use	d:					sac	ks/lbs	007 0 0 004			
									OCT 2 2 2012			
(6) CASIN	G/LIN	ER										
Csng Linr	Dia	+ Fro	m To	Gauge	Steel	Plastic	c Welded	Thrd	041514.05			
									SALEM, OR			
								\perp				
	\longrightarrow								Date Started 15-1-1Z Completed 10-5-1Z			
					<u> </u>				(unlessed of Water Wall Construction Confidential			
Shoe Ins	side 🔲	Outside	Other L	ocation of	shoe(s)_				(unbonded) Water Well Constructor Certification	alteration		
Temporary c									I certify that the work I performed on the construction, deepening, alteration, abandonment of this well is in compliance with Oregon water supply well			
									construction standards. Materials used and information reported above			
(7) PERFO	DRATI	ONS/S	CREENS						the best of my knowledge and belief.			
Perforations Method												
Screens	Typ	ъе		N	1aterial _				License Number Date			
1 1	1	1		I	Screen/	d .	1	Tele/				
		Scree	·n		slot	Slot	# of	1	Signed			
Perf Scrn C	Sng Lir			То	width	length		pipe size	(bonded) Water Well Constructor Certification	_		
2011		7.0	1.0111	1.5		- Jangu	0.00	5.2.0	I accept responsibility for the construction, deepening, alteration,	or		
								 	abandonment work performed on this well during the construction da			
									above. All work performed during this time is in compliance with On			
									supply well construction standards. This report is true to the best of r			
							-		and belief.	,		
(8) WELL										_		
☐ Pump ☐ Bailer ☐ Flowing Artesian							License Number 1816 Date 10-10-13					
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)							- CH 1M					
35 565 600 1hc Si								Signed				
'emperature	54	~							Contact Info. (optional)			
Yemperature 57 °F Lab analysis ☐ Yes By							,					
							541-519-0618					
From	1	0	Desc	ription	A	mount	Uni	Its				