STATE OF OREGON WATER SUPPLY WELL REPORT

BAKE 52182

50 180

Darrow Jaroa
WELL LABEL #L 48028
START CARD# 204.286:

(ORS 537.765 & OAR 690-205-0210)

				this report	are on the	last pag	ge of thi	is form.		ORIGINAL LOG# ジッテラム・	
(1) LA	NDO	WNE	R ,	Las	Owner	Well I.D)			(9) LOCATION OF WELL (legal description)	
ompa	ny	.,. e,	<i>'</i>	Las	t Name	37004	Mile.	, ^		County 63. Les Twp 7 Nons Range 35 &	
Addres	s Fc	S	, 2.	23						Sec <u>27</u> <u>.5c</u> 1/4 of the <u>5c</u> 1/4 Tax Lot <u>30</u>	
City	17-0	~e3'		Z 3	_ State		_Zip _	713	3 5	Tax Map NumberLot	
(2) TY	PE O	F WC	RK	☐ New	☐ Conve	rsion	∑ Dee	pening			DMS or DD
				ons 2a & 10						I	
			ATION	Ň:		Well De	pth		ft.	Street Address of Well (or nearest address)	<u>/</u>
Seal M										THEO, Forth, HRd Hairs OR T	1535
Casing			Steel		astic [(10) STATIC WATER LEVEL	
Casing	Gauge	·		Ca	sing Dian	neter				Date SWL(psi) +	SWL (ft)
(3) DR	111	меті	IOD	Rotary	A in	Dotom: M	11.d [7 4 1122		Existing Well/Pre-Alteration 1/-3-11	35
				Reverse				_ Auger		Completed Well Flowing Artesian? Yes Dry Hole? Yes	
		Cuoic	Wide L	_ itereise		_ Other _				WATER BEARING ZONES Depth water was first found	
(4) PROPOSED USE ☐ Domestic ☐ Irrigation ☐ Community ☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection											
☐ The		comme	-	Other	к 🗆 Бе	watering	. L In	jection		SWL Date From To Est Flow SWL (psi) +	SWL (ft)
		OLE		TRUCTIO)N						
				CC ft		Standard	: 🗌 Ye	s (attach	copy)		
		Е НОІ			·	SEA		,			
Dia	Fro		To	Mate	rial	From		Amount	Scks/lbs		
حن	10	0 :	100							(11) WELL LOG Ground Elevation	
	 									Material From	То
										Breten Cat sond 100	242
How wa	as seal	placed	Meth	od 🗌 A	В	□с	\square D	ΠЕ			400
Othe	er										
Backfill	placed	l from		_ ft. to	ft. Ma	terial			00	CEIVED DECEIVED	
`ilter pa	ack from	m	ft. to	ft	. Material		Si	ize		MEINED RECEIVED	
(5a) Al	BAND	ONME	NT USI	NG UNHY	DRATED	BENTO	ONITE:		C C	0 4 2012	
Calcula	ted Am	ount P	roposed	to be Used:				sac	ks/lbs	8 2 4 2012 NOV 0 9 2011	
Actual	Amoun	t Used	:					—- ₩ /	NYER R	SOURCES DEPT WATER RESOURCES DEPT	
(6) CA	CINC	/T INI	7 D							NA CHITCHE THE CONTROL OF THE CONTRO	
			⊦ From	n To	Gauge	Steel	Plastic	c Welder		INI, OREGON SALEN, OREGON	
E		22	2	295		20-		14			
	_	\dashv	+								
	+	\dashv	-							Date Started 15-3-47 Completed 15-5-1/	
Shoe 5	Insid	е П (Outside [Other L	ocation of	shoe(s)				(unbonded) Water Well Constructor Certification	
				Diameter						I certify that the work I performed on the construction, deepening, abandonment of this well is in compliance with Oregon water supply v	
(7) DE	DEOL	ATI	NOCO	DEENC						construction standards. Materials used and information reported above	
Perforat				REENS						the best of my knowledge and belief.	
Screens						/aterial _				License Number Date	
	1	1	I	I		Screen/	/	1	Tele/		
			Screen			slot	Slot	# of	pipe	Signed	
Perf S	ern Csr	ng Lini	Dia	From	То	width	length	slots	size	(bonded) Water Well Constructor Certification	
	+	-					1			I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction date	
										above. All work performed during this time is in compliance with Ore	gon water
			<u> </u>	<u></u>						supply well construction standards. This report is true to the best of m	y knowledge
(8) WE	ELL T	ESTS	: Mini	mum testi	ng time i	s 1 hou	r			and belief.	
	Pump		Bailer	⊠ -A		☐ Flov		tesian		License Number Date	
		ain	Drawdo	wn Dri	ll stem/Pur	np depth		Ouration ((hr)	Signal Co. 7	
\$	d gal/n	1111		_							
	2		54.5		468			Zhe			
emper	ature _	ンゼ	ジム・5 °F Lab	analysis [Yes By			chir.		Contact Info. (optional)	
emper Water q	ature _	ング concern	°F Lab: ns? □ Y	analysis [Yes By below) Ti	DS			ppm		
emper	ature _	ンゼ	°F Lab: ns? □ Y	analysis [Yes By	DS	mount		_ppm nits	Contact Info. (optional)	

BAKE 52182

STATE OF OREGON WATER SUPPLY WELL REPORT

ORS 537.765 & OAR 690-205-0210)		
Implementation of the second second	 	

WELL LABEL # L 45028 START CARD # 204.2860 ORIGINAL LOG# 57536 Instructions for completing this report are on the last page of this form.

(1) LANDOWNER Owner Well I.D.	Old Grand Edd # 377 3 (c)
First Name Diese Last Name Store house h	(9) LOCATION OF WELL (legal description)
ompany Address P. Sc. 223	County Ese. Lew Twp 7 North Range 35 Por W W.M.
Address Pc Scy 223	Sec 27 SE 1/4 of the Sed 1/4 Tax Lot 301
City Hans State CR Zip 97833	Tax Map Number Lot
(2) TYPE OF WORK New Conversion Deepening	Tax Map Number Lot Lat ° ' "or . DMS or DD Long ° ' . "or . DMS or DD
	Long ° ' "or DMS or DD
Alteration (complete Sections 2a & 10) Abandonment (complete Section 5a)	
(2a) PRE-ALTERATION: Well Depth ft.	Street Address of Well (or nearest address)
Seal Material	46601 Forthe 11 Rd. Hairs OR 97833
Casing Type:	(10) OTHER TO HELD A PARTY
Casing Gauge Casing Diameter	(10) STATIC WATER LEVEL
Cashig Diameter	Date SWL(psi) + SWL (ft)
	Existing Well/Pre-Alteration
(3) DRILL METHOD Sectory Air Rotary Mud Auger	Completed Well 11-7-11 35
☐ Cable ☐ Cable Mud ☐ Reverse Rotary ☐ Other	Flowing Artesian? Yes Dry Hole? Yes
	WATER BEARING ZONES Depth water was first found
(4) PROPOSED USE Domestic Irrigation Community	WATER BEITH TO ZOTTES Beptil water was first found
☐ Industrial/Commercial	SWL Date From To Est Flow SWL (psi) + SWL (ft)
Thermal Other	
(5) BORE HOLE CONSTRUCTION	
Depth of Completed Well 400 ft. Special Standard: Yes (attach copy)	
BORE HOLE SEAL	
Dia From To Material From To Amount Scks/lbs	(11) WELL LOC
6 100 400	(11) WELL LOG Ground Elevation
	Material From To
	Broken Reck Signal 1806
	Tanclay 242
How was seal placed: Method	Decorposed Charte 242 400
Other	
Backfill placed from ft. to ft. Material	
'ilter pack fromft. toft. MaterialSize	DEAFWED
description in the second seco	RECEIVED
(5a) ABANDONMENT USING UNHYDRATED BENTONITE:	
Calculated Amount Proposed to be Used:sacks/lbs	NOV 6 9 2011
	107 (707.07)
Actual Amount Used:sacks/lbs	WATER RECOURCES OF DE
	WATER RESOURCES DEPT
(6) CASING/LINER	SALEMI, OREGON
Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd	
C 6 2 298 25E	
	Date Started 11-3-11 Completed 11-4-11
	(unbonded) Water Well Constructor Certification
Shoe Linside Outside Other Location of shoe(s)	l certify that the work l performed on the construction, deepening, alteration, or
Temporary casing	abandonment of this well is in compliance with Oregon water supply well
	construction standards. Materials used and information reported above are true to
(7) PERFORATIONS/SCREENS	the best of my knowledge and belief.
Perforations Method	
Perforations Method Material	License Number Date
Screen/ Screen/ Tele/	
ACTECIT CONT NOT 1 TOT NOD	Signed
Perf Scrn Csng Linr Dia From To width length slots size	(bonded) Water Well Constructor Certification
	(bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, alteration, or
	(bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported
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Perf Scrn Csng Linr Dia From To width length slots size (8) WELL TESTS: Minimum testing time is 1 hour	(bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.
Perf Scm Csng Linr Dia From To width length slots size (8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian	(bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. License Number
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