Bent 54622

WELL LABEL # L <u>/0993/</u>

START CARD# 208872

STATE OF OREGON WATER SUPPLY WELL REPORT

BENT 54622

(ORS 537.765 & OAR 690-205-0210)

ORIGINAL LOG# Instructions for completing this report are on the last page of this form. (1) LANDOWNER Owner Well I.D. (9) LOCATION OF WELL (legal description) Last Name _____ Dinnis First Name ___ County 60 Twp 10 No Range 4 E or W.M. ompany _ Sec 16 5W 1/4 of the NW 1/4 Tax Lot 600 30/29 CAMP ADDIT RD Äddress State OR Zip Tax Map Number _____ Mormouth City _ ___'___.__" or ____._____ DMS or DD (2) TYPE OF WORK New Conversion Deepening Long ______ o______ DMS or DD ☐ Alteration (complete Sections 2a & 10) ☐ Abandonment (complete Section 5a) Street Address of Well (or nearest address) ____ Well Depth (2a) PRE-ALTERATION: SAME Seal Material ☐ Steel Casing Type: ☐ Plastic ☐ Other (10) STATIC WATER LEVEL Casing Diameter___ Casing Gauge SWL(psi) SWL (ft) Date Existing Well/Pre-Alteration Rotary Air Rotary Mud Auger (3) DRILL METHOD Completed Well 10-12-12 27 Reverse Rotary Other Flowing Artesian? Yes Dry Hole? Yes ☐ Cable ☐ Cable Mud 60 WATER BEARING ZONES Depth water was first found ☐ Domestic ☐ Irrigation ☐ Dewaterin (4) PROPOSED USE ☐ Community Dewatering Injection SWL (psi) + SWL (ft) Est Flow ☐ Industrial/Commercial SWL Date From To 27 Other 10-12-12 60 15 ☐ Thermal (5) BORE HOLE CONSTRUCTION Depth of Completed Well _____ ft. Special Standard: \[\subseteq Yes (attach copy) \] BORE HOLE Material To Amount Scks/lbs Dia From To (11) WELL LOG Ground Elevation 10 0 20 Cement 80 From 46 20 Material Brun Dirt Blue Sticky cla How was seal placed: Method A B &C Blue Clay 32 Blue Clas ☐ Other Blue clear son Backfill placed from _ ft. to ft. Material Blue sind some clay 70 'ilter pack from _ ft. to ft. Material _ Size Ble Clax Sack RECEIVED BY OWRECEIVED BY OWRD (5a) ABANDONMENT USING UNHYDRATED BENTONITE: Calculated Amount Proposed to be Used: Actual Amount Used: sacks/lbs 0CTNOV 20 2012 (6) CASING/LINER Csng Linr Dia + From Gauge | Steel | Plastic | Welded | Thrd To 58 ,250 SALEM, OR SALEM, OR Date Started 10-12-12 Completed 10-12-12 (unbonded) Water Well Constructor Certification Shoe Inside Outside Other Location of shoe(s) _____ 58"/2 I certify that the work I performed on the construction, deepening, alteration, or Temporary casing Yes Diameter _ From _ 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. Method __ Perforations ____ Date _____ License Number ____ Material Screens Tele/ Screen/ Screen slot Slot # of pipe Dia Perf Scrn Csng Linr To width From length slots size (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. (8) WELL TESTS: Minimum testing time is 1 hour License Number ☐ Pump ☐ Flowing Artesian ☐ Bailer **∠**Air Drawdown Drill stem/Pump depth Yield gal/min Duration (hr) 80 Contact Info. (optional) emperature 54 °F Lab analysis TYes By 270 Water quality concerns? Yes (describe below) TDS ppm Units Description Amount

STATE OF OREGON WATER SUPPLY WELL REPORT

BENT 54622

(ORS 537.765 & OAR 690-205-0210)

WELL LABEL # L <u>109931</u> START CARD# 208872 Instructions for completing this report are on the last page of this form. ORIGINAL LOG#

(1) LANDOWNER Owner Well I.D. First Name John Last Name Dinnis 'ompany Address 30/29 CAMP ADais QD											(9) LOCATION OF WELL (legal description) County 6 No Range 4 E or W.1			
✓ ddres	s	3	0/2	9	CA	MP AD	bir d	W _		0-0		Sec 16 5W 1/4 of the NW 1/4 Tax Lot 600	_	
City	///	OA.	ma	<i>t</i> ~		State _	OR	Z	ıp	4731	6/	Tax Map Number Lot Lat " or " or DMS or DMS or DMS or		
(2) TYPE OF WORK New Conversion Deepening										Lat DMS or DMS or	DL			
☐ Alteration (complete Sections 2a & 10) ☐ Abandonment (complete Section 5a)											ייי			
(2a) PRE-ALTERATION: Well Depthft.										Street Address of Well (or nearest address)				
Seal M		_		.								SAME	_	
Casing Type: Steel Plastic Other Casing Gauge Casing Diameter										(10) STATIC WATER LEVEL Date SWL(psi) + SWL (fi	i)			
											Existing Well/Pre-Alteration	_		
(3) DRILL METHOD											Completed Well 10-12-12 27			
□ Cab	le		able	Mud	☐ Revers	se Rotary	☐ Oth	er				Flowing Artesian? Yes Dry Hole? Yes		
(4) PR				SE	☐ Dome:	stic 1	rrigatio	n [] Co	mmunity	y	WATER BEARING ZONES Depth water was first found	_	
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection											SWL Date From To Est Flow SWL (psi) + SWL (ft)		
☐ Thermal ☐ Other											10-12-12 60 65 15 27			
(5) BORE HOLE CONSTRUCTION												_		
Depth o	Depth of Completed Well ft. Special Standard: \[\subseteq Yes (attach copy)												_	
	во	RE !	HOL	E				EAL			_			
Dia	-	From	-	To		aterial	From			Amount	Scks/lt	(11) WELL LOG Ground Elevation	_	
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	1	~		<u> </u>	1				\top			Material From To Brown Oirt O 3	_	
												Blue Sticky Clay 3 18	_	
How wa	How was seal placed: Method □ A □ B ★C □ D □ E											Blue Clay gruste 18 29		
Other											Blue clay 29 32 Blue clay 820 32 55			
Backfill placed from ft. to ft. Material										Blue Chay stud 32 55 Blue stud some chay 55 70	-			
ilter pa	ack f	rom	_	ft. t	0	ft. Materia	վ		_ Siz	ze		(Re Clay 70 80		
/ (5a) Al	BAN	(DO)	NME	NT US	ING UNI	IYDRATE	D BEN	TONI	TE:					
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											ks/lbs		_	
												OCT 1 7 2012		
(6) CA					1 -		1 -					001 1 1 2012	_	
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+	\dashv	<u> </u>	+^		20	,250	- '	+		+		SALEM, OR		
												Date Started 10-12-12 Completed 10-12-12		
			\perp										_	
Shoe [Ins	side	5 0	utside	Other	Location o	f shoe(s)	58'	/2		(unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deepening, alteration	۱. ۵	
Tempor	ary (casin	g 🗆	Yes	Diameter	l	From _		T	`o		abandonment of this well is in compliance with Oregon water supply well		
(7) PE	RFC)R 4	TIO	NS/S/	CREENS							construction standards. Materials used and information reported above are true	to	
Perforat												the best of my knowledge and belief.		
Screens			Туре				Materi	al				License Number Date	_	
				l		1	Scre	en/		1	Tele			
				Screen	ı		sle	ot S	Slot	# of	pipe	Signed	_	
Perf So	ern (Csng	Linr	Dia	From	То	wie	lth le	ngth	slots	size	(bonded) Water Well Constructor Certification		
	\dashv				-		+	+		-	+	I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported	d	
	\dashv											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 knowled		
(8) WE	ı r	TF	этэ	· Min	mum to	sting time	is 1 h	OUT				and belief.		
(8) WE				Bailer		Air		our lowing	, Arte	esian		License Number 1753 Date 16-12 -12		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)								_		1 1 12	_			
	5					80		***		1		License Number 1753 Date 16-12-12 Signed	_	
emper	ature	5	4	°F Lab	analysis	☐ Yes By						Contact Info. (optional)		
Water quality concerns? Yes (describe below) TDS 276 ppm														
From			To		Description			Amo		Units				
		+												
		- 1								1				