STATE OF OREGON WATER SUPPLY WELL REPORT

(ORS 537.765 & OAR 690-205-0210)

LANE 71979

LANE 71979

WELL LABEL # I	109729
START CARD#_	208772
ORIGINAL LOG#	

Instructions	for cor	npleting t	his report						ORIGINAL LOG#	_
(1) LANDO	WNE	Ŗ		Owner	Well 1.D) 	#2		(9) LOCATION OF WELL (legal description)	
First Name _	130	te	La	st Name 4	me	pac			County Lane Twp 155 No Range 24W E WW.N	1.
'ompany	951	1	Durs	shr			_		Sec 20 SE 1/4 of the SE 1/4 Tax Lot 1901	
City	w	ion (itu	State)R	Zip 4	744	8	Tax Map Number Lot	-
									Lat ° ' . "or . DMS or DD	5
(2) TYPE (Tax Map Number Lot Lat "o" DMS or DE Long "o" DMS or DE	
Alteration								tion 5a)		
(2a) PRE-A	LTE	RATION	:	V	Vell De	pth		ft.	Street Address of Well (or nearest address)	-
Seal Materia	al						_			-
Casing Type	e: [☐ Steel	□ P!	astic _	Other				(10) STATIC WATER LEVEL	-
Casing Gaug									Date SWL(psi) + SWL (ft)	
	,								Existing Well/Pre-Alteration	٦
(3) DRILL	MET	HOD	Rotary	Air 🗆 R	otary M	Ind \square	Auger			┨
Cable							rugei		Flowing Artesian? Ves Dry Hole? Ves	_
- Cable	Cabi	C IVIUU L		Rotary	DE	~= 11.71	-0	V / NA	Completed Well Flowing Artesian? Yes Dry Hole? Yes PATATER REARING ZONES Depth water was first found 18	
(4) PROPO	SED	USE [Domesti	c Irri	gation	거딘と	mmunit	y OVV	ATER BEARING ZONES Depth water was first found 18	-
Industrial	/Comm	ercial	Livesto	ck 🗋 Dev	vatering	lnje	ection	•	SWL Date From To Est Flow SWL (psi) + SWL (ft)	_
☐ Thermal		[Other _			OCT	2.4	2012-	9-18-12 18 38 200+gan 13'	_
(5) BORE 1	HOLE	CONST	RUCTIO	ON			<i>U</i>			_
Depth of Cor					Standard	: Yes	(attach	copy)		4
				•		L SAI				-
	RE HOI	To .	I Mot	erial 1	SEA From	To	mount	Sche/lbe		_
- 4	>	19,	Road	erial I	7	19'	***************************************	30KS/10S	(11) WELL LOG Ground Elevation	_
6" 1	9'	38'	USAL	211112			<u> </u>		Material From To	
									Tansoi! 03	1
									Brown Clay 8 Loan 3 10	1
How was sea	l placec	l· Meth	od 🗆	 \ Пв	ПС	Пр	ПЕ		Cemented Gravel 10/8	1
Other B	د رخود ل د رخود ل	. Jr. D	Jana !	D. I ent	بمركز	5-	سر دور	adra	Gravel & Sand (Brown) 1838	
Backfill place	ed from	— []	ft to	ft Mat	erial	<i>w </i>		F C		
ilter pack fro										_
Ther pack it				- Transition						$\frac{1}{2}$
(5a) ABANI	OONM	ENT USI	NG UNHY	YDRATED	BENTO	ONITE:			RECEIVED BY OWRD	-
Calculated A							sac	cks/lbs	1122/12/2010/11/20	+
Actual Amou								cks/lbs		1
									SEP 2 7 2012	1
(6) CASINO	G/LIN	ER]
Csng Linr			То	Gauge	Steel	Plastic	Welde	d Thrd		
X	6"	+2	38'	,250	×		×		SALEM, OR	-
									Date Started 9-18-12 Completed 9-18-12	
										•
Shoe 🔲 Insi	ide 🔲	Outside [Other I	ocation of	shoe(s)_	No	ne		(unbonded) Water Well Constructor Certification 1 certify that the work I performed on the construction, deepening, alteration, o	۱r
Temporary ca	asing [TYes D	iameter	F.		т				
				1.1	om	ı	`o		, , , , , , , , , , , , , , , , , , , ,	,
					om	'	`o		abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to	
(7) PERFO		ONS/SC	REENS				o		abandonment of this well is in compliance with Oregon water supply well	
Perforations	Met	ONS/SC		Pers	prop		`o		abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.	
` '		ONS/SC	REENS	Pers			o		abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to	
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Perforations	Met	ONS/SC	REENS	Pers	laterial	سره		Tele/	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.	
Perforations Screens Perf Scm C	Met Typ sng Lin	ONS/SC	REENS Q i C	Pers	Screen, slot	در کا Slot	# of slots	pipe size	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number Date	
Perforations Screens Perf Scm C	Met Typ	ONS/SC	reens QiC	Pers	Screen,	در کا Slot	# of	pipe size	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number Date	
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Perforations Screens Perf Scm C	Met Typ sng Lin	ONS/SC	From	To 36	Screen, slot width	Slot length	# of slots	pipe size	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number	-
Perforations Screens Perf Scm C	Met Typ sng Lin	ONS/SC	From	To 36	Screen, slot width	Slot length	# of slots	pipe size	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number	-
Perforations Screens Perf Scm C:	Met Typ	ONS/SC chod Screen Dia S: Minii Bailer	From 21	To 36	Screen slot width	Slot length	# of slots	pipe size	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number	-
Perforations Screens Perf Scm C: (8) WELL Pump Yield gal	Met Typ	ONS/SC chod se Screen Dia	From 21	To 36	Screen slot width	Slot length	# of slots	pipe size	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number	-
Perforations Screens Perf Scm C: (8) WELL Pump Yield gal	Met Typ	ONS/SC chod Screen Dia S: Minii Bailer Drawdo	From 3/	To 36'	Screen, slot width	Slot length	# of slots	pipe size	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number	-
Perforations Screens Perf Scm C: (8) WELL Pump Yield gald Control Compensations	Met Typ	ONS/SC chod se Screen Dia S: Minii Bailer Drawdo	From 21 num test	To 36 Ing time is hir ill stem/Pun 37 Yes By	Screen. slot width	Slot length	# of slots	pipe size	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number	-
Perforations Screens Perf Scm C: (8) WELL Pump Yield galv emperature Water quality	Met Typ sng Lin TEST: /min / concer	ONS/SC chod se Screen Dia S: Mining Bailer Drawdo or Lab a ms? \[\] Ye	From 2/ num test wn Dr analysis [es (describ	To 36 Ing time is hir ill stem/Pun 37 Yes By e below) TI	Screen. slot width	Slot length	# of slots	pipe size	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number	-
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STATE OF OREGON WATER SUPPLY WELL REPORT

LANE 71979

WELL LABEL # L _____

(ORS 537.765 & OAR 690-205-0210)

START CARD #_ Instructions for completing this report are on the last page of this form. ORIGINAL LOG# (1) LANDOWNER Owner Well I.D. (9) LOCATION OF WELL (legal description) Last Name Green First Name _____ ompany 95/02 County Lane Twp 155 N of Range 04W E FW W.M. Sec _______ SE 1/4 of the __SE 1/4 Tax Lot __/90/ . Address _ City Junction Zip 97448 Y State OR Tax Map Number _____ "or ______ Lat ___ °_ DMS or DD (2) TYPE OF WORK New Conversion Deepening ☐ Alteration (complete Sections 2a & 10) ☐ Abandonment (complete Section 5a) Street Address of Well (or nearest address) (2a) PRE-ALTERATION: Well Depth Seal Material ☐ Steel ☐ Other Casing Type: ☐ Plastic (10) STATIC WATER LEVEL Casing Gauge Casing Diameter SWL(psi) SWL (ft) Existing Well/Pre-Alteration (3) DRILL METHOD Completed Well 9-18-12 ☐ Cable ☐ Cable Mud Reverse Rotary Other Flowing Artesian? Yes Dry Hole? Yes WATER BEARING ZONES Depth water was first found _ (4) PROPOSED USE Irrigation □ Domestic ☐ Community ☐ Industrial/Commercial ☐ Livestock Dewatering Injection SWL Date From Est Flow | SWL (psi) | + SWL (ft) ☐ Thermal Other 9-18-12 18' 38' 200+gan (5) BORE HOLE CONSTRUCTION Depth of Completed Well _______ft. Special Standard: \[\square \text{Yes (attach copy)} \] Material Amount | Scks/lbs From Bentunitz (11) WELL LOG Ground Elevation Material To How was seal placed: Method \square A \square B \square C \square D \square E Gravel & Sand (Brown) Stother Bentunite Placed @ 15th Dr. 5 min 1ste Backfill placed from _____ ft. to ____ ft. Material _ 'ilter pack from ___ ft. to __ __ ft. Material _ (5a) ABANDONMENT USING UNHYDRATED BENTONITE: RECEIVED BY OWRD Calculated Amount Proposed to be Used: Actual Amount Used: sacks/lbs SEP **2 7** 2012 (6) CASING/LINER Csng Linr | Dia | + | From | To | Gauge | Steel | Plastic | Welded | Thrd +2' 38' SALEM, OR ,250 Date Started _____ Completed ___ 9-18-12 (unbonded) Water Well Constructor Certification Shoe Inside Outside Other Location of shoe(s) 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 Aic Perforations License Number Date Screens Tele/ Screen/ Signed Screen slot Slot # of pipe From Perf | Scrn | Csng | Linr Dia width length slots (bonded) Water Well Constructor Certification 31 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 ☐ Flowing Artesian License Number ☐ Pump ■ Bailer A Air Yield gal/min | Drawdown | Drill stem/Pump depth Duration (hr) 200tgan emperature 56°F Lab analysis Tyes By Water quality concerns? Yes (describe below) TDS ppm From Description Units Amount