Amendment

LINN 59214

Corrected 6/18/10 (site address)

LINN 59214

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

WELL I.D. # L 100537

START CARD # 204856

nstruction	ns for com	pleting th	is report are or	n the las	t page o	f this form.								
1) LAND OWNER Well Number							(9) LOCATION OF WELL (legal description)							
	yce Boyd							County Linn						
	3279 Hw							Tax Lot 1700		Lot				
Tity Tang	ent		State O	R	Zi	p 97389		Township 12 Section 12	s	Range 4	W	/ WM		
2) TVDE	OF WO	DK	New Well					Section 12	SE		1/4 <u>NE</u>	1/4		
					handonn	nent 🗌 Conver	rsion	Lat°	'" or		(deg	rees or decimal)		
песреп	ing LI A				Candoni	TICHE CONVE	131011	Lat° " or (degrees or decimal) Long ° " or (degrees or decimal)						
3) DRILL METHOD								Street Address of Well (or nearest address) 32994Hwy 99 E						
									•	ss) <u>32774</u>	nwy 99 E			
Other _								Tangent, OR 973	89					
4) DDOD	OCED I	CE					_	(10) STATIC WA	TER LEVEL					
,	POSED U		☐ Industri	ு ட	l Irrigati	nn.		1		ace.	Date 5/7/10			
	i										Date			
mema		ijection_			- Cilici									
				pecial C	Construct	ion: 🗌 Yes 🗷	No	Artesian pressure	10. per squ	are men				
Depth of C	ompleted \	Well 108	ft.					(11) WATER BE.	ARING ZONES					
Explosives	used:	Yes 🗾 N	o Type		Amou	nt		Depth at which water	r was first found 9	9				
	DRE HOL				SEAL			From	To	Estimat	ted Flow Rate	SWL		
Diameter		1	Material	From	1	Sacks or Pour	nds							
10"	0,	75'	cement with 4%	0,	75'	28 sacks		99'	100'	23 gpm		1		
		-	bentonite					102'	108'	75 gpm		1		
6"	75'	108'								 				
low was s	eal placed:	Metho	d □A	Пв	171 C									
	ear placed.				W LC			(12) WELL LOG	Grou	nd Elevatior	n			
⊒ Offici _ Racktill ola	aced from		ft to ft	Ma	terial			Mate	rial	From	To	SWL		
						el		topsoil		0	3	1		
maver plac	- Ton							clay, sandy		3	20	1		
6) CASI	NG/LINE	ER						sand, coarse w/s		20	38	1		
	iameter					c Welded Thre	aded	sand, blue grey v		40	50	1		
Casing:_t	3" +	1.5	08' .250	- 😕	님		╡	gravel w/sand		50	52	1		
-				- 片	H		╡	gravel, semented		52	55	1		
_				S 0000		N 0000	Ē.	gravel, sand, cen	nented	55	60	1		
Liner:							<u> </u>	gravel, cemented		60	75	1		
				_ 🗆				gravel, sand cen gravel, sand, blue		75 80	95	1		
Orive Shoe	used 🔲	Inside 🗹	Outside No	ne				clay, blue w/grav		95	98	1		
Final locati	ion of shoe	(s) 108'						gravel w/sand		98	108	1		
		*******					_							
. ,	ORATIONS	JNS/SCE	Method							<u> </u>				
☐ Ser						erial								
Sci								Date Started 4/26/1	0 C	ompleted <u>5</u>	/6/10			
From	То	Slot Size	Number Diar	neter	size	Casing Line Casing	ner	(unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deepening, alteration, or 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.						
								are best of my know	reage and belief.					
								WWC Number		Date				
(8) WEL		: Minin	num testing ti			g Artesian								
75 gpm well ou	tput	Drawe 74' may fluc	tuate Depth	rill stem	Flow Fo	Time 1 hour		(bonded) Water Wo I accept responsi abandonment work p above. All work per supply well construc- and belief.	bility for the constr performed on this w formed during this	uction, deep ell during th time is in co	me construction of mpliance with (dates reported Oregon water		
Was a wate	er analysis	done?	Yes By whom	ı						_				
Did any str	ata contair	water no	suitable for inte	ended u	BEC	EIVED	ttle	www.Number 636		Date _				
				Othe	n E l	LIVED		Signed Taul	Chite	_	U-Pro	d		
Depth of s	trata:				11.18.1	0 1 2010		Charle	SON WELL	Day	C			

LINN 59214

STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. # L	100537	
	_	_

Instructions for a	ompleting t	his report are o	n the las	t page o	f this form.			START CARL) # <u>204650</u>		
(I) LAND OW	NER oyd	W					(9) LOCATION (
Address 33279							Tax Lot 1700		Lot		
City Tangent		State C	R	Zi	p 97389		Township 12	S	Range 4	\	WM WM
·						—	Section 12	SE	1	/4 <u>NE</u>	1/4
(2) TYPE OF V											
Deepening	Alteration (repair/reconditio	n) 🔲 Al	bandonr	nent 🔲 Convers	sion	Lat° Long°	'" or		(deg	grees or decimal)
						— I	Long°	'" or		(deg	grees or decimal)
(3) DRILL ME ☑ Rotary Air ☑ □ Other	Rotary Mud	☐ Cable ☐ A	Auger _	Cable	Mud		Street Address of We Tangent, OR 9738				
						— I	(10) STATIC WA	TED I EVEI			
(4) PROPOSEI	_						1		ce D	ate <u>5/7/10</u>	
☑ Domestic	_	-	_	_			·	ii. oolow land saira			
☐ Thermal		☐ Livesto	ck 📙	Other_		— I		ft. below land surfa	ce. D	ate	
a none voi	E CONCE	DUCTION				_	Artesian pressure	Ib. per squa	re inch D	ate	
(5) BORE HOI			Special C	onstruct	tion: 🔲 Yes 🔽	No					
Depth of Complet Explosives used:	ed Well 100	π.		A			(11) WATER BEA	ARING ZONES			
explosives used:	☐ Yes 💋 F	No Type		Amou	nt	— I	Depth at which water	was first found 99			
BORE H	OLE			SEAL			From	To	Estimate	d Flow Rate	SWL
Diameter Fro	m To	Material	From	To	Sacks or Poun	ds	110	••		4 1 10 11 11410	
10" 0'	75'	cement	0,	75'	28 sacks		99'	100'	23 gpm		1
		with 4%				_		108'	75 gpm		1
		bentonite				_					+
6" 75'	108'								<u> </u>		+
How was seal plac	ed: Metho	od 🗆 A	□в	Z IC	□D □E		(12) WELL LOC	C	1 Elemention		
							(12) WELL LOG	Groun	d Elevation		
Backfill placed fro	om	ft to ft	Mat	erial		_	Mate	rial	From	To	SWL
Gravel placed from					el		topsoil		0	3	1
diavei piaceu iioi	··	11.101	. 5120	oi giav	C1	=	clay, sandy		3	20	1
(6) CASING/LI	NED						sand, coarse w/si	mall gravels	20	38	1
	r From	То Сонда	Stool	Dlosti	c Welded Threa		sand, blue grey w	/gravels	38	40	1
Casing: 6"	+1.5' 1	TO GRUST	: Steet	riasti		iueu	sand, gravels w/v		40	50	. 1
Casing.	+1.5	.230	- 😕	\vdash		;	gravel w/sand		50	52	1
			- H	\vdash		;	gravel, semented		52	55	1
			- H	片		;	gravel, sand, cem		55	60	1
Liner:		08' .250	- 片		3 0000	;	gravel, cemented		60	75	1
LINCI.			- H	\vdash	- H - H	;	gravel, sand cem		75	80	1
	_			ш		'	gravel, sand, blue		80	95	1
Drive Shoe used	🔲 Inside 🔽	Outside 🔲 No	ne				clay, blue w/grave		95	98	1
Final location of s	hoe(s) 108'						gravel w/sand		98	108	1
						—					
(7) PERFORA	FIONS/SC	REENS									
☐ Perforation		Method									
☐ Screens		Туре		Mat	erial		D . C I Albeit	1 0	1 . 1 = 1	2/40	
						_	Date Started <u>4/26/10</u>	<u> </u>	mpleted 5/6	D/1U	
From To	Slot Size	Number Dia	neter ☐	Tele/pip size	e Casing Line	er	(unbonded) Water V	Well Constructor C			na alteration or
					_	<u> </u>	abandonment of this				
					_ 🛚 🗀]	construction standard				
						īΙ	the best of my knowle		momati	on reported at	, cre are true to
					🛚 🗀]	ovot or my known	Go min John I			
					_ 🗆 🗆	1	WWC Number		Date		
(8) WELL TES							Signed				
Pump	☐ Bailer	🗹 Air	Ш	riowin	g Artesian						
Yield gal/min	Draw	down D	rill stem	at	Time		(bonded) Water We	II Constructor Cer	tification		
75 gpm	74'	108'			1 hour		I accept responsibility for the construction, deepening, alteration, or				
							abandonment work performed on this well during the construction dates reported				
well output may fluctuate							above. All work performed during this time is in compliance with Oregon water				
Temperature of w			Artesian	Flow F	ound		supply well construct	ion standards. This	report is tru	e to the best o	f my knowledge
						—	and belief.				
Was a water analy Did any strata con	sis done?	res By whon	1	<u>, DI</u>		ח	1/1/0		D.A.		
Did any strata con	tain water no	t suitable for int	ended us	e?	こし口では	e	WWO Number 636	- 1	Date		
☐ Salty ☐ Muc								Ol:A	-	11 Da.	
Depth of strata:				. []	JN 1 0 201	1.1	Signed Que	ryslen	سيعه	V- Fre	~
				5	TA CO!	עי	Christer	Sen WELL	Deic	CINO C	* .