RECEIVECLAC 57278

State of Oregon SEP 1 3 2001
WATER WELL REPORT (as required by ORS 537.765)
Page 1 of 3

State Well ID L48496 Start Card # 135796

(1) OWNER	R: PATTER	SON NURSER	WA T	ER RES	Ources Dept. • Or egon	(9) LOCATION OF WELL by legal description: County CLACK									
Addr City		ALONG OF ORICHT DRIVE			st OR 7	Zip 97009	Township 2 S Range 4 E WM. Section 10 NE 1/4 NW 1/4 Tax Lot Lot Block Subdivision Street Address of Well (or nearest Address)								
(2) TYPE	OF WORK: N	IEW WELL					Street NEAR	Address 34962	s of Well SE KELSO	(or nea	erest A	or 970	009		
(3) DRIL	L METHOD: R	OTARY&CABL	E				(10) STA	TIC WAT	ER LEVEL:				Date	¥-19	1-01
(4) PROP	POSED USE: I	RRIGATION					283 Art	esian p	below la ressure	and surt	b per	squar	e in. Date		
(5) BORE	HOLE CONST	RUCTION: uction Appr	oval NO	Depth	of Comp	l. Well 540 ft	(11) WAT	ER BEAR	ING ZONES	S: ar was f	irst f	ound	170		
Expl	losives used	d NO	Type		Amou	nt	000	ornar w 'om	mich wat	To		Est	Flow Rate		SWL
•	HOLE			SEAL	_	A	1 17			200		2	O+ GPM		140
Di	iam. From		terial		om To 250	Amount 175 SACKS		90		510		1	50+ GPM		283
14			MENT	0				_				_			
1; 1;		250 <u> </u>					-								
 Sea	l placement	method C&	SET PLUG	&PUSH			(12) WEL	LL LOG:			G	counc	d elevation		
В	ackfill: fr	om ft	to	_ ft	laterial				Materi	al	Ī	.,	From	To	SWL
G	ravel: fr	om ft	to	_ ft	Size		I ⊢ TOPS	1102	Materi				0	2	
							1	N CLAY					2	38	
(6) CAS	ING/LINER:	_	_		-1	Connection			AVEL & BC	ULDERS			38	170	
		rom To		Materia	31	WELDED			ENTED GRA				170	200	140
Casing	10 +	·1 250	.250	STEEL		WLLDLD		K SANDS					200	290	
								K MEDIU					29 0	340	283
							-1	BLACK					340	348	283
		540	.250	STEEL		WELDED	MEDI	UM BLAC	K SAND				348	403	283
Liner	8 (, ,40					FINE	GRAY S	AND				403	408	283
	ocation of	choe(s)					_i MEDI	UM BLUE	SAND				408	420	283
rinat L	.ocation or	31100(37 _					VERY	FINE B	LUE SAND				420	445	283
(7) 050	RFORATIONS/S	CREENS:						UM BLAC					445	463	283
		ethod _					,		LACK SAN)			463	477	283 283
[X]	Screens		PED		aterial	STAINLESS STEEL		UM BLAC					477	510	283
		Slot			Tele/pi	pe			K SAND S	EAMS OF	BLUE C	LAY	510 520	520 540	203
Fro	om To	Size I	lumber	Diam.	Size	Casing/liner	BLUE	CLAY					520 0	290	
280		.018			8"PIPE	LINER	BLAN	K PIPE							1
_													oleted <u>8</u>		
							(unbor	nded) Wa	ater Well	Constru	ictor C	ertif	ication: I	certi	fy tha
			 -				the wo	ork I pe	erformed	on the o	onstru	iction	, alterati	on, or	aband
			 _				─ onment	t of thi	is well i	s in com	apliand	e wit	h Oregon w	ater s	upply
(8) UF	LL TESTS: M	inimum tes	ting tin	ne is 1 h	our		well o	constru	ction sta	ndards.	Materi	als t	used and in	TORMAT	10n
	st type PUM		_			٠	report	ted abov	ve are tr	ue to my	/ best	KNOW	edge and b	eliet. Nimber	
. •	,,	Draw	-	Drill	stem									Number	
Yi	eld GPM	down		at		. Time	Sign	ned					- vale		
19	0	147			_	1 hr.			an Hall C	onetric	tor Cer	rtifi	cation: I a	ccent	respon
19	0	147			-	8 hr	(bond	ea) Wat	the core	tructio	اعات بات مالع م	eratio	on, or abar	donmer	nt work
			_		-		SIDIL	rmed or	thic uni	l durin	a the	const	truction de	tes r	eported
			_		-		perro	INECION	unrk nerf	ormed d	urina	this	time is in	compl	iance
			_			Flav Formal	above	. All Oregon	water sur	only wel	s l cons	truct	ion standa	ds.	This
Te	emperature o	of water 51	F	-		Flow Found	_ With '	t is tr	ue to the	best a	5 my ki	nowl e	dge and be	ief.	
Wa	s water and	alysis done	Y NO				Topor	7				, <	WWC	Numbe	r 616
	eason for wa		ntaple	TOT USE			Sin	ned /	AS.	UML	Elle	m	Date Date	9-9	-01
De	pth of stra	ata					1 319	/-							

te of Oregon WELL REPORT (as required by ORS 537.765)

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State Well ID L48496 Start Card # 135796

ŕ	OWNER: Name Address City		SE ORI	RSERY SALE ENT DRIVE		St (8496 Zip 97009	(9) LOCATION OF W County CLACK Township 2 S Section 10 Tax Lot	La Lot	t.°'" Range 4 NE 1/ Block	E W	M. 1/4 Subdivi	° ' ''	•
•	TYPE OF								Street Address NEAR 34962 SE						
	DRILL ME									oelow land s					
	BOBE HOL	E CONST	DI ICT TO						Artesian pre	essure	_ to per	square i	n. Date	<u>, </u>	
(5)	BORE HOL Special Explosiv Diam. 14	Constru	ction / NO	Approval I Type _ Material CEMENT	SEA	L From O	To 250	Amount 175 SACKS	t (11) WATER BEARIN Depth at whi From 170 290	NG ZONES: ich water wa To 200 510		Est Fl 20+	ow Rate	;	SWL 140 283
	10	250									_				_
	Seel pla			C&SET PL	IIG&DIISH			•	_						
				ft to _		Mate	rial				(Ground el	evation	١	
	Gravel	: fro	m <u> </u>	ft to _	ft	Size			j	Material			From	To	SWL
									SS SCREEN				290	300	
(6)	CASING/L	.INER:							BLACK PIPE				300	310	
	Diam		om T	_	e Matei			Connection	SS SCREEN				310	320	
Cas	ing 10	+1	2	50 .250	STEE	•		WELDED	BLANK PIPE		OF.11	-	320	330	
									_ SS SCREEN	HE	CEIV	/FD	330	340	
									_ BLANK SCREEN		<u> </u>		340	350	
	****								_ SS SCREEN	SE	132	2001	350	360	
Lin	er 8	0	5-	40 .250	STEE			WELDED	BLANK PIPE	JLI	1 3 2	.001	360	370	
									_ SS SCREEN	WATER 6	RESOURC	ES DEPT	370	380	
Fina	al Locati	on of s	hoe(s)						BLANK PIPE	SAL	EM, ORE	ES DEPI, GON	380	390	
				 					SS SCREEN	- · · · ·	,	uoi	39 0	400	
(7)	PERFORAT	IONS/SC	REENS:						BLANK PIPE				400	410	
	[_] Per	f. Me	thod _						SS SCREEN				410	420	
	[X] Scr	eens Ty	pe W	RAPPED		Mater	ial S	TAINLESS STEE	BLANK PIPE				420	450	
			Slot			Tel	e/pip	e	SS SCREEN				450	460	
	From	То	Size	Number	Diam.	Siz	e	Casing/liner	BLANK PIPE				460	480	
	280	540	.018			8"P	IPE	LINER	SS SCREEN				480	490	
									Date started <u>s</u>	5-23-01		Complete	9 <u>8-1</u>	<u>9-0</u> 1	1
(8)	WELL TES		imum t	esting ti	 me is 1	hour			(unbonded) Water the work I perfo	ormed on the well is in o	construction compliance	ction, al e with Or	teratio egon wa	on, or ater su	aband- upply
•	Test typ			• • • • • • • • • • • • • • • • • • • •				*	reported above a						
	• • • • • • • • • • • • • • • • • • • •		Dr	aw-	Dril	stem	ı		į ·		·	_	WWC N	lumber	
	Yield GP	M	do	wn	at			Time	Signed				Date		
	190		14	7				1 hr.							
	190		14			_		8 hr	(bonded) Water W	Well Constru	ctor Ceri	tificatio	n: I ac	cept i	respon-
						_ _ _			sibility for the performed on thi above. All work	e constructi is well duri	on, alter	ration, o construct	r aband ion dat	donment tes rep	t work corted
	Temperat				Depth /	Art e si	an Fl	ow Found	with Oregon wate		_				nis
	Was wate				-			<u>.</u>	report is true t	t o the best	of my kno	owledge a			
	Reason f	or wate	r not	suitable	for use				1 5	- W, 1,	1/./		$\overline{}$	Number	
	Depth of	strata							Signed ///	all	MI	am	Date	9-9-	-01

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	OWNER: Name Address City			RSERY SAL ENT DRIVE	ES	ll No.		3496 Zip 97009	(9) LOCATION OF W County CLACK Township 2 S Section 10 Tax Lot	L	Range 4	E W	Long. M. 1/4 Subdivis		
(2)	TYPE OF	WORK: NE	WELL	-					Street Address NEAR 34962 SE						
(3)	DRILL ME	THOD: RO	OTARY&C	CABLE					(10) STATIC WATER						
(4)	PROPOSE	USE: IF	RRIGATI	ION						elow land	surface. lb per so				
(5)	•		NO To 90	Approval Type Materia CEMENT	SEA	AL From O	Amour To	Amount 175 SACKS	t (11) WATER BEARIN Depth at whi From 170 290	IG ZONES:	as first fou	ınd 17	O ow Rate GPM		SWL 140 283
	10	250	540												
	Backf	ill: fro	m	C&SET PI ft to ft to	ft		rial		(12) WELL LOG:	Material	Gro	ound el	evation From 490	To 500	SWL
•	CASING/ Dia ing 10			o Gau				Connection WELDED	SS SCREEN BLANK PIPE				500 510	510 540	
Lin	er 8			40 .25	O STEE	L		WELDED							
Fin	al Locat	ion of s	hoe(s)						<u> </u>	SEIVE	D				
(7)	From	rf. Me reens Ty To	thod _ pe W Slot Size	RAPPED Number	Diam.	Tel Siz	e/pip e	Casing/liner	WATER	1 3 200 RESOURCES EM, OREGO	DEPT.				· —
	280	540	.018			8"P	IPE —	LINER	Date started	5-23-01	Co	 omplete	ed <u>8-1</u>	9-01	
(8)	WELL TE		imum t	esting t	ime is 1	hour			(unbonded) Wate the work I performent of this well construction	ormed on th well is in on standard	ne construct compliance d ds. Material	ion, al with Or s used	lteratio regon wa and inf	n, or ter su ormati	aband- upply
	_			aw-		lstem		, T:	Signed		·			umber	
		 ture of	14 14 — — water	7 51F	•			Time 1 hr. 8 hr	(bonded) Water sibility for th performed on th above. All wor with Oregon wat	Well Constructis well dur k performed er supply r	ructor Certi tion, altera ring the co d during this well constru	tion, d nstruct s time ction s	on: I ac or aband tion dat is in c standard	cept r onment es rep omplia	respon- t work ported
	Reason	er analy for wate f strata	r not	ne? NO suitable					report is true	to the best	t of my know	ledge a	WWC N	ef. umber 9-9-0	