CLAC 66671

STATE OF OREGON WATER SUPPLY WELL REPORT

SKYLES DRILLING, INC. 503-656-2683

WELL ID # L	99536
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START CARD # _ W204792

(as requi			37.765) ng this repo	rt are on t	he last p	age of	this form	303-0	
(1) OWI	NER:				Well Nur	nber: 0	2		
Name	Siecor	, LLC/	Eagle Cr	st Mob	ile Ho	me Pr	opertie	.	
	P.O. B Mulino		70		State	OR Z	p 97042		
(2) TYP	E OF \	NORK							
New W	-	Deepen		teration (re	pair/reco	ndition)	Aba	andonment	
(3) DRII	LL ME	THOD	:						
X Rotary Other	Air	□Ro	tary Mud	Cabl	e		Auger		
(4) PRO	POSE	D USE	: :						
Domesi Therma		-	mmunity ection	☐ Indu	strial stock		☐ Irrigatio	on	
(5) BOR	RE HOI	E CO	NSTRUC	TION:					
•	_		val Yes		Depth o		leted Well	702 ft.	
Explosives H	ole	_ Yes [<u>X</u> ∃No Typ	SEAL		Amou	Total Control of the Control	ount	
Diameter 8	From 483	To 740	Mai Unchang	erial Jed	From	То	sacks or	r pounds	
Other			hod A] E		
Backfill pla Gravel pla			ft. to ft. to	ft. ft.	Material Size of a				
Casing:	Diameter 8 xistng 4.5	Froi +;	2 702	Sauge S .250 SDR26	teel F		Welded X	Threaded	
(7) PER	FORA	TIONS	SCREEN	NS:					
-	rforation reens	s	Method S	aw	Ma	aterial			
From 541	To 561	Slot size 1/8x3	Number 72	Diameter	Tele/j		Casing	Liner	
661	681	1/8x3	72		-			X	
(8) WEI	LL TES	-	linimum (Bailer	esting t		1 hou		Artesian	
Yield ga	al/min	in Drawdown		Drill s	Drill stem at		Time		
	12				738 598	-	3 hrs. 1 hr.		
	12			:					
Tempera Was a wa	ater analy	ysis done	e? Yes	Depth Arte By whom	1	RE	CEIV	ED	
Did any s	strata cor		er not suitab Odor 🔲	le for inteni Colored	Othe		Too little	2010	

Township 3SOUTH	kamas N or S. Range 4	Latitude _	E or	W. of W	М.
Section 05	NE	1/4	SW	1,	
Tax lot _4300 L	.ot Block		Subdivi	sion	
Street Address of Wel	(or nearest address)	25800 \$	E Eag	e Cree	k
Rd, Eagle Cree					
0) STATIC WATE 200 ft. be	ER LEVEL:		Da	to 014 II	2040
Artesian pressure		square inch		te 2/1 /2	
1) WATER BEAR					
Depth at which water					
Deput at which water	was hist lound N/A				
From	То	Estim	ated Flow	Rate	SWL
Before	Deepening	_	12	-	200
After	Deepening		12		200
2) WELL LOC:					
2) WELL LOG:	Ground e	elevation			
	Material		From	То	SWL
ava, gray fractur			483	487	SVVL
ava, gray & red p	orous		487	508	
ava, gray & red f	ractured &		508		
orous				514	
ava, gray, brown	& red fractured		514		
porous ava, multicolore	d fractured		522	532	
	& red fractured		532 550	550 556	
ava, gray, brown ava, gray & red v			556	330	
rown soft & fract				567	
laystone, gray &	brown fractured	ı	567	576	
laystone fracture			576	586	
lay, dark gray gr			586	593	
lay, gray & red w aystone, red frac			593	601	
asalt, weathered	Cluied		601	631	
asalt, gray & bla	ck fractured		631		
times				713	
lay, red			713	726	
asalt, gray			726	740	
ole caved to 702	ı				
Ole Cavea to 102					
te started 1/19/201	<u>0</u> Co	mpleted 1	28/201	0	
nbonded) Water W	ell Constructor Co	ertificatio	n:		
certify that the work I	performed on the const	ruction, alte	eration, or	abando	1-
ent of this well is in con andards. Materials used	npliance with Oregon w	ater supply	well con	struction the hes	t of my
andards. Matenais used owledge and belief.	and information repor	ted above	310 1100 11	1110 000	
owledge and bollon.	/ /		VC Numb		
gned	nek	Da:	te 2-	3-1	0
Skyles Drilli	ng, Inc.				
onded) Water Wel	Constructor Cert	ification:			
accept responsibility f	or the construction, all	teration, or	abandon	ment wo	rk
erformed on this well du	ring the construction d	ates report	ed above.	. All wo	rk
	e is in compliance with	ı Oregon wa	ater suppi	y well	
erformed during this time	This report is true to th	a hest of m	v knowler	ige and l	oelief.

Depth of strata: