STATE OF OREGON	CLAC 73889	WELL ID # L 128817
WATER SUPPLY WELL REPORT (as required by ORS 537.765)	SKYLES DRILLING, INC.	START CARD# W1038145
Instructions for completing this report are on the last	page of this form	

County   Clark arms   Lasty   Longitude	(1) OWNER:		Well Number:	01	(9) LOCATION OF W	ELL by legal des	scription	:	naitude		
Table   Discrete   Subdivision   Subdivisi	NameLacey Prueitt			Township 2SOUTH N or S. Range 1EAST E or W. of WM.							
Calculated   Albaretal   Alb	Address 450 Tw	/ilight Trail inn	State OR	Zip 97068	Section 27D	_NE	. 1/4SE	Libdivis	1/	4	
West Linn, OR   Community											
Cable   Cabl	• •		li e e e e e e e e e e e e e e e e e e e								
Arbaian prossure   B. par square inch.   Date     Date       Date	-		toration (ropalin coortains		(10) STATIC WATER	LEVEL:					
Content   Community   Industrial   Inrigistion   Community   Inrigistion   Inrigisti	• •		Cable	Auger	160 ft. below land surface. Date 3/22/2018						
A) PROPOSED USE:   Donestic   Community   Industrial   Inrigistion   Depth of Completed Well 270   Themal   Injection   Depth of Completed Well 270   Themal   Injection   Depth of Completed Well 270   The Propose of Completed Well 270   The Pro		Rotary ivide	Cable	Augei		<del></del>					
Depth of Competed   Depth of Competed Well 270		D USE:			` '						
Thermal			Industrial	☐ Irrigation	Deptit at which water wa	9 Ilist loulid <u>192</u>					
(5) BORE HOLE CONSTRUCTION.  Special Construction approved   Yes   K   No   Depth of Completed Well 270   R.   Explicatives used   Yes   K   No   Type   Amount   House   Seal   Amount   Seal   Amount   10   0   95   Bentonite   95   0   47 Sacks	<del>-</del>		Livestock	Other							
Seption   Sept	(5) BORE HO	LE CONSTRUC	TION:		192	260	-	15_		100	
HOLE Diameter From To September Se											
Diameter   From   To   Sp.   Spation   Sp.   S		Yes X No Typ					<u> </u>				
10			terial From To	sacks or pounds	(12) WELL LOG:	Ground ele	vation				
Calculated   38 Sacks   Clay, brown   Clay			te 95	0 47 Sacks							
Basalt, weathered soft   4   22   Basalt, weathered soft   4   22   Basalt, weathered soft   56   68   Basalt, gray & brown fractured   57   54   Basalt, gray & green fractured   192   Dorous medium   210   160   Basalt, gray & green fractured   192   Dorous medium   210   160   Basalt, gray & green fractured   192   Dorous medium   210   160   Basalt, gray & green fractured   192   Dorous medium   210   160   Basalt, gray & green fractured   192   Dorous medium   210   160   Basalt, gray & green fractured   192   Dorous medium   210   160   Basalt, gray & green fractured   192   Dorous medium   210   160   Basalt, gray & green fractured   192   Dorous medium   210   160   Basalt, gray & green fractured   192   Dorous medium   210   Dorous me	р 32		ed	38 Sacks			F <sub>1</sub>			SWL	
How was sell placed: Method   A   B   C   D   E					Basalt, weathered s	oft		4			
How was seal placed: Method						n fractured			56		
All placed from	How was seal place	ced: Method  A	B C D	E		hard					
Basalt, gray hard   75   142   Basalt, gray hard   75   142   163   192   Basalt, black hard   142   163   Ba			Basalt, gray & brow	n fractured		68		<u> </u>			
Casing   C							-	75			
Casing: 6 +1 95 250   X	(6) CASING/LINER:		Basalt, black hard			142	163				
Drive Shoe used   Inside   Outside   Mone   Drive Shoe used   Drive Shoe used   Inside   Outside   Mone   Drive Shoe used   Drive Shoe									192		
Completed 3/22/2018   Completed 3/22/2018   Completed 3/22/2018   Completed 3/22/2018   Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work performed on this well during this me is 1 nour large and the first continued as a way and analysis done? Yes Bay whom   Colored   Other Skyles Drilling, Inc.   Construction standards. This report is true to the best of my knowledge and bellef.   Skyles Drilling, Inc.   Skyles Drilling, Inc	,							192	210	160	
Liner: 4 10 270 Sch40   X   X   X   X   X   X   X   X   X				brown		210	040	400			
Basalt, gray fractured hard   252   260   160				s medium		216					
Final location of shoe(s)  (7) PERFORATIONS/SCREENS:    Perforations				Basalt, gray fracture			252	260			
Perforations   Method Saw   Screens   Type   Material   SkyLES DRILLING, INC.				Basalt, gray hard			260	270			
Screens   Type			NS.								
Screens   Type   Material   Siot   Number   Diameter   Tele/pipe   Size   Number   Diameter   Size   Casing   Liner   249   269   1/8x3   120	· ·										
To size   Number   Diameter   Size   Casing   Liner							<u> </u>				
249   269   1/8x3   120	From To			Casing Liner	SKYLES DH	LLING, IN	<b>5.</b>				
Completed 3/22/2018		1 1	Diameter size		503-65	6-2683					
(unbonded) Water Well Constructor Certification:   Certify that the work   performed on the construction, 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.    Signed					Date started 3/20/2018						
ment 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.  WWC Number 1884  Signed Skyles Drilling, Inc.  (bonded) Water Well Constructor Certification:  I accept responsibility for the construction, 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.  WWC Number 1884  Signed Skyles Drilling, Inc.  (bonded) Water Well Constructor Certification:  I accept responsibility for the construction dates reported above. All 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.  WWC Number 1998  Signed Signed Signed Date 3/22/2018  Skyles Drilling, Inc.											
Salty   Muddy   Odor   Colored   Other   Salty   Minimum testing time is 1 hour   Standards. Materials used and information reported above are true to the best of my knowledge and belief.   Signed   Skyles Drilling, Inc.   WWC Number 1884   Signed   Skyles Drilling, Inc.   Skyles Drilling, Inc.   Skyles Drilling the construction, 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.   WWC Number 1884   Skyles Drilling, Inc.   Skyles D										1-	
Pump	(8) WELL TES	STS: Minimum	testing time is 1 h	our	· ·	_				t of my	
Signed   Skyles Drilling, Inc.	Pump	Bailer	<b>X</b> Air	Flowing Artesian		. /					
Skyles Drilling, Inc.    Skyles Drilling, Inc.	Viold college Providence Drill stamps Time			Signed Section					4		
Constructor Certification:   I accept responsibility for the construction, 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.    WWC Number 1998   Signed   Signed   Skyles Drilling, Inc.   Skyles		Diawdowii						JIZZI	<u> </u>		
I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All 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.  WWC Number 1998  Signed  Skyles Drilling, Inc.	10		_200	.4_111.4	(bonded) Water Well C	onstructor Certific					
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.  Build any streta contain water not suitable for intended use?  Salty Muddy Odor Colored Other  Supply of Grata:  Depth Artesian Flow found  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.  WWC Number 1998  Signed Date 3/22/2018  Skyles Drilling, Inc.			<del></del>	445	I accept responsibility for the construction, alteration, or abandonment work						
construction standards. This report is true to the best of my knowledge and belief.  WWC Number 1998  Signed  Date 3/22/2018  Skyles Drilling, Inc.					·						
Signed Date 3/22/2018 Skyles Drilling, Inc.	tas a water analysis done? Yes By whom						est of mý k	nowled	ge and b		
Skyles Drilling, Inc.											
		iuy 🗀 Odor 🗀 🤇	Joiorea	1	g, Inc.		اعكاد	<u> </u>			
		ATER RESOURCE	ES DEPARTMENT	FIRST COPY - CON			ER		<del></del>		