CLAC 51181

Skyles Drilling, Inc. RECE 1169 Molalla Ave.

Oregon City, OR 97045 NOV 1 8 1996

WELL I.D.# L06243

STATE OF OREGON WATER SUPPLY WELL REPORT
(as required by ORS 537.765) 656-2683

WATER SUP	PLY.WELL RE ORS 537.765)	PORT	1	656-2683	WATER RESOLU	ROESABEF1.RD)#	87802	<del></del>	
	completing this rep	ort are on the	last page of	this form.	SALEM, OF	IFAON			
(1) OWNED.		Wall	Number 0	12	(9) LOCATION OF		cription:	*	
(1) OWNER:	ain Air Wa					nas Latitude		gitude	
		ater As	soc.		Township 2 SC	outhN or S Range	7 East	E or V	V. WM.
Address P.O.		S O.	<del></del>	Zip <b>97067</b>					
	S	State Or	•	Zip <b>3700</b> 7		Lot Block		bdivision	
(2) TYPE OF W					Samuel Address of We	ell (or nearest address)	5340 WO		e St
	eepening Alterat	ion (repair/reco	ondition)	Abandonment	Street Address of We		rightwo		
(3) DRILL MET		_			(10) STATIC WATE		IIGHEWO	ou, o	
	Rotary Mud	Cable	Auger		1 ' '		T.	ate 10	_31_9
Other Ho						low land surface.			-31-
(4) PROPOSED						0 lb. per squ	are inch.	Date 10	<u>-                                    </u>
Domestic	Community	Industrial	Irrigation	n	(11) WATER BEAR	ING ZONES:			
		Livestock	Other_						
	LE CONSTRUCT				Depth at which water w	as first found	6'		
Special Construction	on approval 🔲 Yes 🛭	No Depth of	f Completed	Well 118 ft.			T		
Explosives used [	Yes No Type	e	Amount		From	То	The Co. Park W. The Street of the	Flow Rate	
HOLE	and the state of t	SEAL	and commence disputations, disco-	The state of the state of	6	15	20		6
Diameter From	To Materia		1	s or pounds	23	85	50		+6
12" 0	20 Cem/Be	nt   20	3 30	sacks	92	118	100		+6
8" 20	118 Benton		I	sacks			<u> </u>		
							<u> </u>		
					(12) WELL LOG:				
How was seal plac	ed: Method	<b>□</b> A <b>□</b> B	□с	□ D □ E	1 ' '	nd Elevation			
_	nular Pou	red _							
Backfill placed fro			/laterial		Mate	rial	From	То	SWL
			ize of gravel	1	Sand Grave	l & Boulder	s 0	15	
(6) CASING/LINER:					Glacial Ti		15_	26	<u> </u>
Diameter		auge Steel I	Plastic Weld	ded Threaded	Glacial Ti		26	85	
	+6 118	<b>-</b> 1				11 Muddy &			
Casing: 8 19	+0 110				1			92	
					Gravel Med		92	118	+6
	<del>                                     </del>			i					
Liner	+								
Liner: None	+ -   -	¦							
Ein-11	han(a) <b>A/a</b> a-								
Final location of s	hoe(s) None		-						
/ · · ·		J.							
Perforations			Material						
Screens	Type	1	Materiai _ Tele/pipe			<u> </u>			1
From To	size Number		size C	Casing Liner				1	
None									1
,———	<del>                                     </del>								
	<del>                                     </del>							<del> </del>	1
	-	<b>-</b>				<u></u>			<del>                                     </del>
		<u> </u>					<del>-  </del>	<del>                                     </del>	
					10.3	2 96	late - 10	31-96	
(8) WELLTES	TS: Minimum te	sting time is	1 hour		Date started 10-2			- 51-50	
				_ Flowing	(unbonded) Water We			1-	dc
Pump	Bailer	🗶 Air		Artesian	I certify that the wor	k I performed on the co iance with Oregon wate	nstruction, alter	nation, or an instruction s	angonine standards.
Yield gal/min	Drawdown	Drill stem	at	Time	Materials used and info	rmation reported above	are true to the b	est of my k	cnowledge
100		117		1 hr.	and belief.	<del>-</del>			
						2 ~/	//	mber <u>55</u>	
					Signed Man	- A Spen		Date //-	5-96
Temperature of w	ater 54.6	Depth Artesian	Flow Found		(bonded) Water Well				<u></u>
Was a water analy		es By whom			I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work				
•	ntain water not suitab		use?	Too little	nerformed on this well	during the construction ime is in compliance wi	dates reported a	above. All v	work
-			Other	<del></del>	construction standards.	This report is true to the	ne best of my kn	owledge an	id belief.
Salty Muc	ddy Odor O	Coloieu []			1		/ WWC Nu		