PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215

BED #

Konsas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

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			+	The state of the s			· · · · · · · · · · · · · · · · · · ·				
	County		Fraction		Section	number	Township number	Range number			
1. Location of well:	Leavanuer	ナイ	5 & 1/4 N W 1/4	NLU1/4	1	7 / 8	1 /2 s	R 22 (E/W)			
2. Distance and direction from nearest town or city: 2 1/2 East 3. Owner of well: Percy Mosher											
Street address of well location if in city: Linwood, Ks R.R. or street: RR City, state, zip code: Linwood, Ks.											
				City,	state, zip o	Loae: L	6. Bore hole dia 8 in	. Completion date) -(-)2			
4. Locate with "X" in N	n section below:	+ 1	Sketch map:				Well depth ft.	- Completion date			
T CIT	· ·						7 Cable tool 🔀 Rotary				
1 NW NE							Hollow rod Jetted Bored Reverse rotary				
w Wile	E	11	Xwell in	field	for	8. Use: X Domestic Public supply Industry Irrigation Air conditioning Stock					
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 			Lawn & Oil field water Other								
sw se B New Hone Site							9. Casing: Material Puc				
!			Threaded Welded Surface 24 in. RMP PVC Clu Weight 2.74 lbs./ft.								
1 Mi	ile 						Dia. 5 in. to 62 ft. de	pth Wall Thickness: inches or			
5. Type and color of	material				From	То	Diain. to ft. dep				
-							10. Screen: Manufacturer's				
	Top Soil				0	2	Type PVC ² - Slot/gauze 1020	_ Dia 5 '			
	Brown Cl	a Ci			2	30	Slot/gauze	ft. andft.			
		/			30	42	ft.	andft.			
	4. Gray Sa		<i>.</i> .				11. Static water level:	mo./day/yr.			
·	ellow me	1			42	50		orface Date 5-6-77			
	Brown Sil	ly Ola	· · ·		50	.54	12. Pumping level below lan	hrs. pumping g.p.m.			
1 - Company of the second	Brown Fli	ity Co	ree Gravel		54	58	ft. after Estimated maximum yield	hrs. pumping g.p.m.			
	Brown 5	hale.			58	60	13. Water sample submitted:	mo./day/yr.			
							14. Well head completion:				
					1.		Pitless adapter	24 Inches above grade			
							15. Well grouted? VC5	Bentonite Concrete			
							Depth: From ft. to	fr.			
							16. Nearest source of possib	le contamination: -X No 1			
		· · · · · · · · · · · · · · · · · · ·					ft Direction Well disinfected upon compl				
							17. Pump:	Not installed			
				W		<u> </u>	Manufacturer's name Model number	HP Volts			
							Length of drop pipe				
							Туре:	Turbine			
							Submersible Jet	Reciprocating			
 	((Jse a second s	sheet if needed)		L		Centrifugal	Other			
18. Elevation: 19. Remarks: Owner will construct coment							20. Water well contractor's	certification: my jurisdiction and this report			
1 - 5 85	Stab Grou	ut w	11 41				is true to the best of my kno	wledge and belief.			
Topography:	7	4.5	nell				STEEder Dela	Ce Ive. 180 License No.			
× Slope	16. Well 11	5 Brai	me to eld				Address Address Address	Tore KS			
Upland Valley							Signed Dali (1)	presentative Date 5. 8-37			
valley								/			

Forward the white, blue and pink copies to the Department of Health and Environment BRelew = 787

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County		Fraction		Section number		Township number	Range number	
1. Location of well:	an worth	SW 1/4 NW1/4 NW1/4		18		T 12 s	R 22 EW	
2. Distance and direction from n	earest town or city: 2	1/2 East	3. Own	er of well	1: Pe	erey mosher		
Street address of well location if	in city: Linux	sed, Ks	R.R. or City, st		パ: code: 1.	K Incompalities		
Locate with "X" in section be		Sketch map:	1		χ.	6. Bore hole dia. 8 in	. Completion date 5	-6-17
N	, 11					Well depth <u>GO</u> ft. 7 Cable tool X Rotary		
NW NE						Hollow rod Jetted		se rotary
<u>'</u>	1 11	Xwell in Bro	m= f	ield	for	8. Use: 💢 Domestic Po	ublic supply Ind	ustry
w - 1 1 1]	-					ir conditioning Sta il field water Ot	
SW SE		New Hone S	i te			9. Casing: Material Puc	Height: Above or b	elow
<u> </u>	1 19					Threaded Welded RMP PVC © lue	iSurface <u></u>	in. _lbs./ft.
1 Mile	. ! !			Г	T	Dia. 5 in. to 60 ft. dep	th Wall Thickness: inc	
5. Type and color of material				From	То	Diain. toft. dep		
Ton	Soil			0	2		, ,	
^ *	-			2	30	Type PVC- Slot/gauze .020 Set between 49	Length _//	
	on Clay	r.1			150	ft.c	and	ft.
Lt. Gro	y Sundy C	Tay		30	42	Gravel pack? YES Size ra		
Yellou	med. Su	nd		42	50	 Static water level: 40 ft. below land sur 		/day/yr. 7_7
Brown	1 Silly Cla	<i>i</i> G		50	54	12. Pumping level below land	d surfaces: Air te	st
_	n Flinty Co			54	(2)	ft. after	hrs. pumping	
_	,	30 07000			(0)	Estimated maximum yield — 13. Water sample submitted:		_g.p.m. /day/yr.
Drow	n Shale			58	60	Yes 🔀 No	Date	, ddy, y, .
					-	14. Well head completion: 7	Top Cop 24 Inches above	arade
						15. Well grouted? VES		
						With: X Neat cement ft. to		Concrete
						16. Nearest source of possibl	e contamination: 🛠	Note
						ft Direction Well disinfected upon comple		No
						17. Pump:	X Not installed	
						Manufacturer's name Model number	HP Vol	ts
						Length of drop pipe	ft. capacity	.g.p.m.
						Submersible	Turbine	
	(Use a second s	heet if needed)				Jet Centrifugal	Recipro	cating
18. Elevation: 19. Remark	s: owner w	:11 construo	f ce	me	nt	20. Water well contractor's		
				., .,		This well was drilled under m is true to the best of my know	• •	report
Topography:	ell in Bron	e · · 11				STRAder Dela	tre 18	ense No.
X Slope	ell in Brown	ne trela				Address AT Hal	Ton Ks	
Upland						Signed Dale (1) Authorized rep	Date Date	5-8-29
Valley orward the white, blue and pink	copies to the Department	of Health and Environment				Authorized rep	Form WW	 c- 5