USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215

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<u> </u>	R	EW	sec	1/4	1/4	1/4	No.

Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bldg. 740 Topeka, Kansas 66620

1 Location of well:	County	Township name Fraction		Section number			Town number	Range number	ĺ		
Location of well:	Kearny	Southside	NE of	SE¼	4			T 26 S	R 35W		
	on from nearest town or cit	15 milles s	3 Owner	ner of well: White Enterprises							
Street address of we	Addre	ess:	Lal	cin, Ks.							
Locate with "X" in section below: Sketch map:							4 Well depth: 300 pf. Date of completion 1-31				
N							Well diameter 20 in				
w							5 Cable tool Rotary Driven Dug Hollow rod Jetted Bored X Reverse rotary				
							6 Use: Domestic Public supply Industry  Irrigation Air conditioning Commercial  Test well				
							7 Casing: Material St. Height: above/below - Threaded Welded Surface 12 in.				
	<u>i i i</u>										
<u> </u>	S Mile						Diam.   Weight 34-213./ft.1   10 in. to 401 ft. depth Drive shoe? ☐ Yes ☑ No				
2	Тур	e and color of material			From	То		in. to ft. depth			
T							8 Sc M	reen: anufacturer <u>Johnson</u>	<u>Divisio</u> n		
Fine Sand					0	35		pe <u>Galv.</u> Di ot/ <del>geuze100</del> Le			
Fine to Medium Sand gravel (Loose)					35	52	Se	t between 270 ft. and _	290ft		
Medium Coar	rse Gravel (Lo	nose)		Ì	52	200	Pe:	māgs:120−270¸290 avel pack 🔀 Yes 🔲 No S	) 500 ize range of material <u>-16</u> 1	down	
	·	70GC /			-72-		9 Sto	atic water level:			
Lost Circul	Lation					166		19 ft. below land surface			
Brown Sandy	Clay				200	233	10 Pu	mping level below land surfa 90 ft. after5_ hrs.	pumping 1315g.p.m.		
Fine to Medium Coarse Gravel (Loose)					233	255	_	ft. after hrs. imated maximum yield 12	pumping g.p.m.		
Brown Sandy Clay					255	260		ater sample submitted:	g.p.m.		
		\	•					Yes X No Date		1	
rine to Med	lium Sand (Har	·a)			260	276		ell head completion:   Pitless adapter	Inches above grade		
Fine to Med	ium Sand (Loo	se)			276	300			No D 33		
Brown Sandy Clay Streak					300	1410	L De	Neat cement Bentonit	e [ <u>* Clay Pudd</u> 10 ft.	теа	
Yellow Clay & Shale					110	, ,,	14 No	earest source of possible con	tamination: N/A		
terrow dray	W Share				440	455	ft. W	ft Direction Type Well disinfected upon completion? Yes 🔀 No			
	· · · · · ·						15 Pu	mp:	Not installed		
							M	anufacturer's name FMC-	P 100 Volts		
							Le	ngth of drop pipe 150 ft			
								pe: ] Submersible	Turbine	İ	
	· · · · · · · · · · · · · · · · · · ·						_	] Jet	Reciprocating		
16 Remarks: elevat	ion	a second sheet if needed)		1			17 W	Certrifugal	Other		
Located near centeroot Section						This well was drilled under my jurisdiction and this					
Good Well.							report is true to the best of my knowledge and belief.  Minter-Wilson Drilling.Co. 200				
□Hill No other comments!						Business name License N Address Box 495 Garden City K					
X Slope							Signed & Age of Date				
Valley								Authorized represer	1	1 )	
Forward the white, bl	ue and pink copies to the k	Cansas State Dept. Of Hea	lth.					٠, ٥	Form WWC-5	; <i>[</i>	