WATER WELL RECORD KSA 82a-1201-1215

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

	T_ · · ·	T				T	1.	
1. Location of well:	County	Fraction		Section	_	Township number	Range number	
	- FORD	SE- 1/4 SE- 1/4 S					R 24	E
2. Distance and dire	ction from nearest town or 50%: 5/17						-	
Street address of well	ction from nearest town or TX: Soc Gast	43 South	R.R. or City, st	street:	Fu	ver, kg e k		
Street address of well location if in city: 4. Locate with "X" in section below: Sketch map;						6. Bore hole dia 375 in. Completion date		
Ī	51	nuthy with	eage	-(24	7	7 Cable tool Rotary Hollow rod Jetted		se rotary
======================================		Mes cos	•			8. Use: Domestic F	oblic supply Indu	ustry
₩	SE 3 ALA					Lawn (Air conditioning Stoc Dil field water Oth	ner
						9. Casing: Material IPIN Threaded Welded	ISurface	8 in.
S I -4 1 M				T		RMP PVC Dia in. to ft. de	pth Wall Thickness: incl	hes or
5. Type and color of	material			From	То	Dia in. to ft. dep 10. Screen: Manufacturer's	A	,
til	5.1 × 11.				110		me TAL	
190 g	1 May Market	v}.		1	170	Туре	_ Dia.	
Sayl	(I Sinul	()		140	200	Set between	Length	ft.
Clar	hand	1	(200	210	Gravel pack? X Size re	andange of material	<u> </u>
Big	bega Sand	Y Sund	ť	210	34	TT. Static water level:	, page 1	′day/yr. X_7 7
V	Shall			24		12. Pumping level below lan	d surfaces:	
						ft. after		
						Estimated maximum yield —		g.p.m.
1.15	N 1. 1%					13. Water sample submitted: Yes X No	mo./	day/yr.
The second secon	A ST	ta je	-49-			14. Well head completion:	n	
the way						Pitless adapter	Inches above g	rade
fers a service				.,		15. Well grouted? 45.5 With: Neat cement	Bentonite Co	oncrete _
	A A A A A A A A A A A A A A A A A A A					Depth: From ft. to		me o
Phillipson, sea, say, it is a second of						ft Direction	Туре	
After the representation of the second section of the section	CONT. CARRIER CO.	The second of the second of		ļ		17. Pump GOUIL	Not installed	_ No _ N
		The state of the s	PASHION S			Manufacturer's name	HP	
	1					Length of drop pipe	C ft. capacity 750	3.p.m. (2)
		140.00				Submersible	Turbine	
	(Use a second si	neet if needed)				Jet Centrifugal	Reciproc Other	ating S
18. Elevation:	19. Remarks:			II		20. Water well contractor's	certification:	, to
						This well was drilled under no is the to the best of the known		eport
Topography:						Draud selling (1 m 21	Z \[\bullet \lambda \lambda
Hill Slope						Business name Address	Licer	nse No.
Upland								
Valley		- Contrary				Signed ————————————————————————————————————	presentative Date -	<u> </u>
Forward the white, blu	e and pink copies to the Department	of Health and Environment					Form WWC	-5