WATER WELL RECORD KSA 82a-1201-1215

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

<u>, </u>							
1. Location of well:	$h_{\bullet} = 0.00$	V 1/4 S W 1/4 S W 1/4	Section nu	ımber Y	Township number	Range number E/W]
2. Distance and direction for	4	10 1 4	wner of well:	<u> </u>	1 7 AR	Trichs	1
Street address of well locati	1 LW 1 1	<u> </u>	or street:	•	red The	nes NS	
Locate with "X" in secti	on below: Sketch				6. Bore hole dia. 10 ii Well depth 45 ft.	n. Completion date	9-76
NW N	E				7. X Cable tool Rotary	/ Driven Dug I Bored Reverse rotary	
<u>×</u> W	E				8. Use: Domestic I	Public supply Industry Air conditioning Stock	
SW SI	E - 80)				Lawn(Dil field water Other Height: Above or below	
Here s					Threaded Welded PVC		20
t→ 1 Mile — 5. Type and color of materi	al		From	To	Dia. <u>5</u> in. to <u>45</u> ft. de	pth Wall Thickness: inches or pth gage No SCA 40	`
, ·		Pack	+ ,	3	Screen: Manufacturer's	name Pumpto	
11	Pake Pad	(ac re	3	<u>)</u> 18	Type OHO	Dia X	
68	ay yellon	,	18	3/	1	_ft. andft. andft. ange of material	
	H I		3/	17 17	11. Static water level:	mo./day/yr.	76
cla	y Red	70 4 had 50	3/ 3	34	12. Pumping level below la	nd surfaces:	
Rock	Hard Lin	re gellow	34	45	ft. after Estimated maximum yield		
		V			13. Water sample submitted:	mo./day/yr.	
					14. Well head completion: Pitless adapter	NA Inches above grade	
				 .	15. Well grouted?	Bentonite X Concrete	_
					16. Nearest source of possib		tenl
			+ +		Well disinfected upon comp		1 [
			+-+		Manufacturer's name Model number		"
					Length of drop pipe Type:	ft. capacityg.p.m.	≤(ਜ਼)
		N-196-19-1			Submersible Jet	Turbine Reciprocating	
18. Elevation: 19. R	(Use a second sheet it	f needed)			Centrifugal 20. Water well contractor's	Other	918
	-				1	my jurisdiction and this report	
Topography: Hill					Straker D Business name RO	relling & 33.	[] { ∑ {S
Slope Upland					Address Harold &	trades Date 10-	120
Valley					Authorized re	presentative	712