PONT CLEARLY						
34831	WATER WELL RECORD KSA 82a-1201-1215			Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620		
Kepup / 1	c LACREPLOT	1/4	n number	Township number	Range number	E/W
Statement of the statem	oncordia 12 ea 51 Dest Side Ofroad	3. Owner of we R.R. or street: City, state, zip	DH	H Searc	doe Kansas 6690	/
4. Locate with "X" in section below:	Sketch map:			6. Bore hole dia. Well depth		76
NW NE	i	1		7 Cable tool Hollow rad 8. Use: Domestic		
E SW SE	New bldg site			Irrigation	Air conditioning Stock Oil field water Othe	r
S 1 Mile ————————————————————————————————————	site			Threaded Welded	Surface Weight	in. bs./ft.
5. Type and color of material		From	То	, – , –	ft. depth gage No.	
	Bluer Soil	0	19	Туре	Dia. 5	
	TING Sand	20	24	Slot/gauze	Length	ft.
<i>Y</i>	ravel	2.5 u/-	42	Gravel pack?	Size range of material	and/vera
	clay	73		ft. below l	and surface Date	<u> </u>
			1	12 Pumping level being ft. after	hrs. pumping g	.p.m.
			<u> </u>	Estimated maximum yie	oldg	.p.m.
					lo Date <u>1/20/76</u>	ay/yr.
				14. Well head complet ADD Pitless adapter	ion: Inches above gra	ıde
				15. Well grouted? With: Neat ceme Depth: From		ncrete
	*****		ļ	16. Namest source of ft. Direction	possible contamination:	
				Well disinfected upon	completion?Yes	N₀
			<u> </u>	Manufacturer's name _ Model number		<u> </u>
					ft. capacityg.	
			-	Submersible Jet	Turbine Reciprocat	ting
	(Use a second sheet if needed)			Centrifugal	Other	<u> </u>
18. Elevation: 19. Remarks:			÷		ctor's certification: nder my jursdiction and this rep y knowledge and belief.	port
Topography: Hill Slape				Business name E	16 St CON Licents	<u>/</u> \$ % \$ \$ K
Upland Valley				Address Harris	Date P	Z = K