## WATER WELL RECORD KSA 82a-1201-1215

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

	County	Fraction		Section number		Township number	Range number	ige number	
1. Location of well:	Dickinson	NW 1/4 SE 1/4 NW	1/4	21	+	т <b>13</b> s	R 1	(E)W	
2. Distance and direct Street address of well	ction from nearest town or city: 2 mi	les west of Abilene	R.R. or	ner of well street: tate, zip	Cai Ah	rlyle Hall ilene, Kansas			
4. Locate with "X" in section below:  Sketch map: TREES  N  SHED  SHED  SHED					<b>5</b> 5	6. Bore hole dia. 8 in. Completion date			
5. Type and color of material				From	То	Dia.       in. to       ft. depth gage No.       0 • 258         10. Screen:       Manufacturer's name			
Sandy clay				0	43	Western Plastics   Type   RMP   Dia   5!!			
Blue clay				43	52				
Brown clay				52	53				
Sand and clay				53	60				
Bed rock				60	69				
Note: 64' hollow cavity in rock water bearing						ft. afterhrs. pumpingg.p.m.  ft. afterhrs. pumpingg.p.m.  Estimated maximum yieldg.p.m.  13. Water sample submitted:mo./day/yr.  YesX No Date			
						14. Well head completion: Pitless adapter  15. Well grouted? Yes With: X Neat cement Depth: From O ft. to.  16. Nearest source of possible	10 ft.	Concrete	
						ft. Job Direction S Well disinfected upon comple 17. Pump: Manufacturer's name	Type Tion? X Yes X Not installed	No N	
(Use a second sheet if needed)						Submersible Jet Centrifugal	Turbi Recip Othe	procating	
18. Elevation:  Topography:  Hill Slope Upland Valley	19. Remarks:					20. Water well contractor's of This well was drilled under my is true to the best of my know Rader Drilling Business name Address Carlton Authorized reput	y jurisdiction and the ledge and belief.  ng Co.  n. Kansas  Radin Dot	194 icense Na.	