WATER WELL RECORD KSA 82a-1201-1215

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

1. Location of wells: Country Section number Strong num					
2. Disease and disease of well location is in city: Sincert with "X" in section below: Set with more and the section below: Set with section below: Set	1 '		Section	number /	Township number Range number
Street oddraw of well location if in citry and terbury Road City, there, sip order Locate with "X" in section below: Sheet heads Dualer Well Locate with "X" in section below: Sheet heads Dualer Well Dualer Well Described about Completion data Street Well depth 25 ft. Well depth 25 ft. Well depth 26 ft. Locate about Roard Jetted Doeselie Palled Note of Every Oriven Oug Hollow red Jetted Roard Stock Locate about Roard Street Completion (In Italy where Other Contings Montrial Well depth 25 ft.) Locate Well depth 26 ft. Doeselie Palled Note of Contings Montrial Stock Locate Contings Montrial Well depth 26 ft. Locate Well d	E1113	NC 1/43 61/4 SE 1/4	<u>L</u> ,	34	1
Locate with 7% in section below: Set ch mode Set ch	2. Distance and direction from nearest town or city:				tookung Road
Sketch maps	Street address of well location if in city:	bury Road Gives	tate, zip	code: /	Hous Kansas 10760
7. Cable tool & Brotony Driven Dug Hollow road John & Reed Reverse rotory 8. Use: Domestic Public napply Industry Varingation At certificing Stock Lown Oil Held outer Other Cosings Material Held Held Held Held outer Other Cosings Material Held Held Held Held outer Other Cosings Material Held Held Held Held Held outer Other Cosings Material Held Held Held Held Held Held Held Hel		Sketch map:			6. Bore hole dia in. Completion date
Hollow rodIntedBoredBavers rotory	N	(X) Water	We,	//	
B. Use:				·	
Solid Soli					
Solid Soli		House			Irrigation Air canditioning Stock
Solid Soli	SW SE				
Solymon Soly	<u> </u>	Road			
5. Type and color of material From To Dia. In. to In. depth lagge No. ISS TAPSOIL SUBSOIL SUBSOIL STANDARD C. Lay Software Inches to be the substance of material Software Inches to be the substance of possible contamination. No Detection of drop pipe Inches to bove grade Well grouted? PS Well fired on the subsex grade Well grouted? PS Well fired on the subsex grade Well grouted? PS Well fired on the subsex grade Well grouted? PS Well grouted mean the subsex grouted and the properties of the properties grouted and the properties gr	=				RMPPVCWeightlbs./ft.
Topsoil Subsoil Sub			From	To	
Subsoil Sub			1	"	
Subsoil Brown () lay 15 25 Grovel pack? Size range of material Sand 25 33 11. Stratic water level: Sand Shile Shale 37 12. Pumping level below land surface: 18 12. Pumping level below land surface: 19 12. Pumping level below land surface: 19 12. Pumping level below land surface: 19 12. Pumping level below land surface: 10 13. Water sample sybmitted: 10 14. Well below land surface: 10 15 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Tapsoil		0	.5	
Brown Clay Sand 33 31. Static water level: 30 ft. below land surface. Date 9 ft. Sp. range of material. 4 ft. Sp. pumping level below land surfaces: 31 ft. below land surfaces: 32 ft. below land surfaces: 33 ft. pumping level below land surfaces: 34 ft. offer level: 35 ft. offer level: 36 ft. offer level: 37 ft. offer level: 38 ft. offer level: 39 ft. offer level: 30 ft. offer level: 30 ft. offer level: 31 ft. offer level: 32 ft. offer level: 33 ft. offer level: 34 ft. offer level: 35 ft. offer level: 36 ft. offer level: 37 ft. offer level: 38 ft. offer level: 39 ft. offer level: 39 ft. offer level: 30 ft. well grouted? Level: 30 ft. offer level: 30 ft. offer level: 31 ft. offer level: 32 ft. offer level: 33 ft. offer level: 34 ft. offer level: 35 ft. offer level: 36 ft. offer level: 37 ft. offer level: 38 ft. offer level: 39 ft. offer level: 30 ft. offer level: 30 ft. offer level: 31 ft. offer level: 32 ft. offer level: 33 ft. offer level: 34 ft. offer level: 35 ft. offer level: 36 ft. offer level: 37 ft. offer level: 38 ft. offer level: 39 ft. offer level: 30 ft. offer level: 30 ft. offer level: 30 ft. offer level: 31 ft. offer level: 32 ft. offer level: 33 ft. offer level: 34 ft. offer level: 35 ft. offer level: 36 ft. offer level: 36 ft. offer level: 37 ft. offer level: 38 ft. offer level: 39 ft. offer level: 30 ft. offer level: 31 ft. offer level: 32 ft. offer level: 33 ft. offer level: 34 ft. offer level: 35 ft. offer level: 36 ft. offer level: 36 ft. offer level: 37 ft. offer level: 38 ft. offer level: 39 ft. offer level: 30 ft. of	Subsail		4	15	Slot/gauze Length
Source Deck? Size range of material 14-72	Substitute of the substitute o		10	//	ft. andft.
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Body	Sand		25	33	
## Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concrete Submitted Concr	Blue Shale		72	7	, ,
Estimated maximum yieldg.p.m. 13. Water sample sybmitted:mo./day/yr.	Dia C Griare				ft. after hrs. pumping g.p.m.
Yes					
14. Well head completion: Pitless adapter Inches above grade					13. Water sample submitted: mo./day/yr.
Pitless odapter Inches above grade Well grouted? VES WithNear_cementBentonite					
With:Neat_cementBentoniteConcrete					1
Depth: From 2 ft. to 1 ft. 16. Neorest source of possible contamination: NONE ft			<u> </u>		
16. Necrest source of possible contamination: NONE ft Direction Type No					
Well disinfected upon completion? Yes No 17. Pump:					A) -
17. Pump: Not installed Manufacturer's name Ualled Part Volts Vo					1 3/ " 1
Manufacturer's name Ualle. Model number \$120.8 HP \(\frac{1}{2} \) Volts 220 Length of drop pipe 30 ft. capacity \(\frac{1}{2} \) g.p.m. Typp: Submersible Turbine Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Hill Slope Huy +0 Hay \$50.5			+-		17 B
Length of drop pipe 30 ft. capacity 22g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Karst Water Well 1994 Business name Address Hwy 40 Hays Signed Date Date		A	<u> </u>		Manufacturer's name Ualle, Y
Type: Submersible					
(Use a second sheet if needed)			Ī		Тур9:
18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Hill Slope Upland 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Harst Water Well 1994 Eigense No. Address E. Hwy 40 Hays Signed Date 8/9					Jet Reciprocating
Topography: Hill Slope Upland This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Karst water well 1997 Business name Address Hwy 40 Hays Signed Date 819		heet if needed)	<u>l</u>		Centrifugal Other 6
Topography: Hill Slope Upland Signed Signed	18. Elevation: 19. Remarks:				1
Hill Slope Upland Upne Business name Address Huy 40 Hay 5 Signed Date 8/9					is true to the best of my knowledge and belief.
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Signed Date Date	Slope				Address E. Hwy 40 Hays
	7				Signed Authorized representative Date