WATER WELL RECORD KSA 82a-1201-1215

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

Street address of well location if in city: City, state, zip code: A. Locate with "X" in section below: N 6. Bore hole dia. 9 in. Completion date 75-78 Well depth 40 ft. 7 Cable tool	1. Location of well	Edwards	Fraction S 1/4 N 1	بر /4	Section 3.	number 3	Township number Company of the comp	
4. Locate with "X" in section below: Comparison of the comparis	1. Location of well: Edwards 1. Location of well: The street is a street in the street in t							
8. Use: Domestic Public supply light of hostary light on the conflictation and state of the conflictation. 8. Use: Domestic Public supply light of the conflictation and state of the conflictation and state of the conflictation and state of the conflictation. The conflictation and state of the conflictation and state of the conflictation. 8. Use: Domestic Public supply light of the conflictation and state of the conflictation. Address space and state of the conflictation and state of the conflictation. The conflictation and state of the conflictation and state of the conflictation. The conflictation and state of the conflictation and state of the conflictation. The conflictation and state of the conflictation and state of the conflictation. The conflictation and state of the conflictation. The conflictation and state of the conflictation and state of the conflictation. The conflictation and state of the conflictation and state of the conflictation. The conflictation and state of the conflictation and state of the conflictation. The conflictation and state of the conflictation and state of the conflictation. The conflictation and state of the conflictation and state of the conflictation. The conflictation and state of the conflictation and state of the conflictation. The conflictation and state of the conflictation and state of the conflictation. The conflictation and state of the conflictation and stat	4. Locate with "X" in section below: Sketch map:						6. Bore hole dia. 2 in. Completion date 7-8-77 Well depth 4 6 ft.	
9. Casing: Material Interest Nature or below						8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock		
5. Type and color of material From To Dia. in. to	SW SE						9. Casing: Materiol Height: Above or below Threaded Welded Surface in. RMP PVC Weight 1bs./ft.	
19 Screen: Manufacture's name Tourish						Dia. Sin. to 20 ft. depth Wall Thickness: inches or Diain. to ft. depth !gage No. 200		
Type 30/gauze 1 Length 20 Solofgauze 1 Length 20 Solofgauze 2 Length 20 Length 20	/ /				.,		10. Screen: Manufacturer's name Toulism	
Set between			Fine Sa	<u>ud</u>	Ø	18		
Gravel pack? Size range of material III. 11. Static water level: mo_/day/y. 12. Pumping level below land surface. Date			CLAY		18	40	, , , , , , , , , , , , , , , , , , , ,	
11. Static water level:			Geoval		40	60	ft. andft.	
12. Pumping level below land surfaces:							11. Static water level: mo./day/yy.	
ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m. [2] p.m. [3] Water sumple submitted: mo./day/yr. Yes No Date 14. Well head completion: Pitles adapter lonches above grade 15. Well grouted? With: Neat cement pentonite contamination: ft. Direction Type Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Centrifugal Other 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. Make Material Submitted Submit							The period ratio sofface bate	
Estimated maximum yield							ft. after hrs. pumping g.p.m.	
Yes X No Date 14. Well head completion: Pittless adapter 12 Inches above grade 15. Well grouted? X With: Neat cement 15. Dentoin 15. Well grouted? X With: Neat cement 15. Dentoin 15. Well grouted? X With: Neat cement 15. Dentoin 15. Well grouted? X With: Neat cement 15. Well grouted? X Well grouted? X With: Neat cement 15. Well grouted? X Well disinfected upon completion? Yes No 17. Pump: Not installed N Manufacturer's name Nodel number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Neat 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. Well well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Well well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Well well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Well well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Well well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Well well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Well well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Well well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.			William Control				·	
14. Well head completion: Pitless adapter 12 Inches above grade								
15. Well grouted?		- Marie	145.15				14. Well head completion:	
With:Neat cementDentoniteConcreteDepth: From ft. to ft. 16. Nearest source of possible contamination:						}		
ft							With: Neat cementBentonite Concrete	
17. Pump:		1000					ft Direction Type	
Manufacturer's name Model number HP Volts							17. Pump: Not installed	
Length of drop pipe ft. capacityg.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. Market		1100000					Manufacturer's name	
Submersible Turbine License No. Signed License No. Signed License No.							Length of drop pipe ft. capacityg.p.m.	
(Use a second sheet if needed) CentrifugalOther 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. March Ustar and 143							Submersible Turbine	
Topography: Hill Slope Upland Signed Signe	(Use a second sheet if needed)							
Topography: Hill Slope Upland Signed Signed	18. Elevation:	19. Remarks:						
Hill Slope Upland Signed Si	T !						is true to the best of my knowledge and belief.	
Upland Signed Read Read Read Read Read Read Read Re								
Signed Date 1	- 7							
							Signed Authorized representative	