USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215

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

Comp Oli Field water Other										
2. Dilutones and discuttor from nearest from or city: ZLU SU S. R. S. Come of wells, MARCH N MARCH S. S. R. S. Come of wells, MARCH S. S. Come of well days, MARCH S. S. Come of material s. Come of materi		County			1			I -		
2. Disease and disection from newart term or city: 2W 5 4 W Sheet address of well location if in city: OF PRESSTON 4. Locate with "X" in section below: Sheet has a section below: Sheet has a section below: Will depth & D. in. Completion size Will depth & D. in. Completion si	1. Location of well:	PRATT	SW 1/4 SE 1/4 SE	1/4	2	6	1 26 s	12W	E/W	
Street oddress of well location if in citys 4. Locate with "X" in section below: Setch map: Setch m	2. Distance and direc	ction from nearest town or city: 2	W 15 1/2 W	3. Own	er of wel	l: Me	RUN MARDIS	7,000		
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GYP INHITE HARD 15 45 Grovel pack? 155 Size range of material 12 - 16. Grovel pack? 155 Size range of material 12 - 16. 11. Static water level: mo./day/yr. 45 90 12. Pumping level below land surfaces. Date 25 50716 12. Pumping level below land surface Date 25 50716 12. Pumping level below land surfaces. Date 25 50716 12. Pumping level below land surfaces. Date 35 50716 13. Water sample submitted: h.s., pumping g.p.m. 13. Water sample submitted: mo./day/yr. Yes No Date 14. Wall had completion: Molecular land the submitted: mo./day/yr. Yes No Date 15. Wall grouted? 155 With. Near command land the submitted: mo./day/yr. Yes No Date 16. Nearest source of possible contamination: SSP TC 17. Pump: Not installed monofacturer's name 25 61 Model number 25 61 He Not installed monofacturer's name 25 61 Model number 25 61 He Not installed monofacturer's name 25 61 Length of day pipe 55 Model number 25 61 He Reciprocating Other 18. Elevation: 19. Remarks: 4 × 4 × 4 * SLAB INSTALLED Topography: Hill Slape Willow date well contractor's certification: This well was drilled under my juristiction and this report is true to the best of my knowledge and belief. 20. Water well contraction contactor's certification: This well was drilled under my juristiction and this report is true to the best of my knowledge and belief. 21. Pumping level below land surfaces. 22. Water well contractor's certification: This well was drilled under my juristiction and this report is true to the best of my knowledge and belief. 22. Water well contraction and this report is true to the best of my knowledge and belief. 23. Talled Wall & Plump 325 Subman name Address Land Plant.	CLY. T	NA			2	15	Set between 60			
SAND, FINE TO CARSE & NET CRAVEL 45 90 11. Static water level: ### A Pumping level below land surface. 12. Pumping level below land surface. 13. Water sample submitted: ### A No Date 14. Wall head completion: ### Yes No Date 15. Well grouted? YES With: ### Net cement Bentonite Specification. 16. Nearest source of possible contemination: Specification. ### Well disinfected upon completion? ### Well disinfected upon completion? ### The No Date 15. Nearest source of possible contemination: Specification. ### No Date 16. Nearest source of possible contemination: Specification. ### Well disinfected upon completion? ### No Date 16. Nearest source of possible contemination: Specification. ### No Date 17. Pump: ### No Date 18. Nearest source of possible contemination: Specification. ### No Date 19. Nearest source of possible contemination: Specification. ### No Date 19. Nearest source of possible contemination: Specification. ### No Date 19. Nearest source of possible contemination: Specification. ### No Date 19. Nearest source of possible contemination: Specification. ### No Date 19. Nearest source of possible contemination: Specification. ### No Date 19. Nearest source of possible contemination: Specification. ### No Date 19. Nearest source of possible contemination: Specification. ### No Date 19. Nearest source of possible contemination: Specification. ### No Date 19. Nearest source of possible contemination: Specification. ### No Date 19. Nearest source of possible contemination: Specification. ### No Date 19. Nearest source of possible contemination: Specification. ### No Date 19. Nearest source of possible contemination: Specification. ### No Date 19. Nearest source of possible contemination: Specification. ### No Date 19. Nearest source of possible contemination: Specification. ### No Date 19. Nearest source of possible contemination: Specification. ### No Date 19. Nearest source of possible contemination: Specification. ### No Date 19. Nearest source of		11.0			.,		ft.	and	ft.	
### AND PINE TO CARSE & MED CADE ### AND PINE TO CARSE & MED CADE 12. Pumping level below land surfaces: ### fr. ofter	GYP, W	HITE HARD)		15	45	Gravel pack? (55) Size ro	inge of material 12	/8	
12. Pumping level below land surfaces: 13. Pumping level below land surfaces: 14. Offer	SAND F	WE TO COURSE A	MED GRAVET		45	90				
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## ft. ofter hrs. pumping g.p.m. ### Ettimated maximum yield ### g.p.m. ### 13. Water sample submitted: mo./day/yr. ### Yes X No Date ### 14. Well head completion: ### Pittess adapter Inches above grade ### 15. Well gouted? ### Yes Tank ### Well disinfected upon completion: Sep TiC ft. LOO Direction SSE Type Tank ### Well disinfected upon completion? Yes Tank ### Well disinfected upon committee									g.p.m.	
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Type: X Submersible Turbine							Model number 256L		230	
X Submersible						-		ft. capacity 20	g.p.m.	
(Use a second sheet if needed) 18. Elevation: 19. Remarks: 4' x 4' x 4" SLAB INSTALLED Topography: Hill Slope X Upland 19. Remarks: 4' x 4' x 4" SLAB INSTALLED Topography: AT BOTTON OF PITLESS ADAPTER Address IZI 5. TAYLOR PRATT Address IZI 5. TAYLOR PRATT								Turbine		
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