WATER WELL RECORD KSA 82a-1201-1215

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

2. Distance and direction from nearest town or city: Street address of well location if in city: MCPHERSON 4. Locate with "X" in section below: Sketch mage: No. The Pherson is city: No. The No. The city is city: No. The No. The No. The city is city: No. The No. The No. The city is city: No. The No. The No. The City is city in the city is city: No. The No.	County Fraction			Section number		Township number	Range number				
Street address of well location if in city. MEDERSON Steph mage. Ste	1. Location of well:	Mc. Pherson 1/4 1/4 1/4		/				ø ∕₩			
City, state, sip code: A Cecide with X' in section ballow: Sketch map: Sketc	2. Distance and direction from nearest town or city: 3. Owner of						rof well: & William JANNEN				
4. Locate with "X" in section below: Sketch maps: Sketch	I Street address of well location if in city:						Rom M Blesson No 12410				
Well depth 137.1. 11-23-77 7. Cable tool Rotury Driven Dog Internal Pool Wilewest return No. 1-1 No. 1							6. Bore hole dig. 30 in.	Completion date			
Note	· ·						Well depth 197 ft.	11-23-7	77_		
8. Use: Decent Public apply Industry **Linigation** Accordinating Stock Loan Oil field were Other 9. Casing: Merical TRABLEST Height Accordinating 1	1										
Second						ŀ					
Lown Oil field we're Other							✓ Irrigation Air conditioning Stock				
Note	IRRIGATION										
Note	MELC										
5. Type and color of material From To Diain. ton. depth jagge No475 Top Soil Boff clay 5 446 5 446 5 447 Fire Sand 4 50 Fire Sand 4 50 Fire Sand 5 52 Fire Sand 5 52 Fire Sand 5 52 Fire Sand 5 52 Fire Sand 6 547 Fire Sand 6 547 Fire Sand 6 548 Fire Sand 6 6 70 Fire Sand 7 70 Fire Sand 6 70 Fire Sand 7 80 Fire Sand 8 8 90 Fire Sand 8 90 F							RMPPVCWeight32lbs./ft.				
Top Soil Boff clay Fire Sand 46 50 57 Fire Sand 46 50 58 White clay Fire Sand 47 White clay Fire Sand 48 59 White clay Fire Sand 48 50 50 To Grave pock? Hee Size range of material Live White clay Fire Amed Sands 50 To History water level: To History history water level: To History history wat						-					
Soft clay Style TRANSITE Dio. 16"	5. Type and color of material				From	10	10. Screen: Manufacturer's name				
Buff clay Fine sand 46 50 Fine sand 46 50 Grevel pack? 26 Size range of motion of the fine state of the	Tan soil				0	5	Type				
Fine Sand ### 50 Fine Sand Fine Fine	2 CC 01-										
Fine Sand White clay 50 52 To fi. below land surface Date // 23-77 Fine + Med Sands Med Sands Med Course Sand Brown clay Med to course Sand 86 197 Blue Shale 197 198 Blue Shale 198 199 199 199 199 199 199 199 199 199	3,										
Fine 1 Med Sands 50 22 70 ft. below land surface Date 1/-23-77 Fine 1 Med Sands 52 60 12. Pumping level below land surfaces: ft. after hrs. pumping g.p.m. ft. after hrs. pumping g.p.p.m. ft. after hrs. pumping g.p	Fine sand				46	50					
Fine 1 Med Sands Med Course Sand 60 83 60 12. Pumping level below land surfaces: ft. ofter hrs. pumping 9.p.m. ft. ofter hrs. pumping 9.p.m. Estimated maximum yield 1500 9.p.m. Estimated maximum yield 1500 9.p.m. Med to Course Sand 86 197 14. Well head completion: Pittes adapter 12 Inches above grade 15. Well grouted? 15. W	White clay				50	52					
Med Course sand Course sand	Fine 1 Med 50 Nds				52	60					
Brown clay Med to course sand 86 197 Med to course sand 86 197 Blue shale 197 198 Blue shale 197 198 18. Well bead completion: Pitless adapter 198 198 198 198 198 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 10. Nearest source of possible contomination: 199 199 199 199 10. Nearest source of possible contomination: 10 19 199 199 10 10 199 199 11 10 199 199 12 10 199 13. Well distribeted upon completion? 14 199 199 15 199 199 16 199 199 17 199 18 199 199 19 199 199 19 199 199 10 19 199 10 19 199 10 19 199 10 19 199 10 19 199 10 19 199 10 199 199 10 199 199 11 199 199 12 199 199 13 199 199 14 199 199 15 199 199 16 199 199 17 199 199 18 199 199 19 199 199 10 199 199 10 199 199 11 199 199 12 199 199 13 199 199 14 199 199 15 199 199 16 199 199 17 199 199 18 199 199 19 199 199 10 199 199 10 199 199 10 199 199 11 199 199 12 199 199 13 199 199 14 199 199 15 199 199 16 199 199 17 199 199 18 199 199 19 199 199 10 199 199 11 199 199 12 199 199 13 199 199 14 199 199 15 199 199 16 199 199 17 199 199 18 199 199 19 19 199 10 19 199 10 19 199 10 19 199 10 19 199 10 19 199 10 19 199 10 19 199 10 19 199					10	02	, , -				
Med to Course Sand 86 197 14. Well head completion: Pitless adapter 197 198 15. Well grouted? E.S. PUBLE CIAY With: Neat cement Bentonite Concrete Depth: From Of to to Lo. ft. 14. Depth: From Of to to Lo. ft. 16. Nearest source of possible contamination: 17. Pump: Not installed Monufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Centifugal Other (Use a second sheet if needed) 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. 19. Remarks: 19. Rema							/~ ~~				
Med to course sand Blue shale 197 198 15. Well grouted? 15 PHODLE CIAY With: Neat cement Bentonite Concrete Depth: From Office to 10 offi. 197 198 16. Nearest source of possible contamination: 197 198 16. Nearest source of possible contamination: 197 198 16. Nearest source of possible contamination: 199 199 199 199 199 199 199 199 199 199	Brown clay				83	86			/day/yr.		
15. Well grouted? 15.	Med to course sand				86	197	14. Well head completion:				
1998 Submersible Submers	Blue shale				197	198					
Depth: From											
16. Nearest source of possible contamination: 12 8	ያ ሀ ውና						Depth: FromOft. toI Oft.				
Well disinfected upon completion? Yes No	147						16. Nearest source of possible contamination:				
Manufacturer's name Model number HP Volts	1278						Well disinfected upon completion? Yes K No				
Model number HP							'	∠ Not installed	7		
Type: Submersible 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. PETERSON IRPIGATION 138A Business name License No. Address Signed Mills Rateuron Date					-			HP Voli	<u> </u>		
Submersible Turbine							, , , ,	_ ft. capacity	.g.p.m.		
(Use a second sheet if needed) 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. Perence on IRPIGATION 138A Business name License No. Address Signed Mills Rateuron Date								Turbine			
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. PETERSON / REIGATION / 38A Business name License No. Address BOX 150 KINOSRORG, KS. Valuand Signed Mills Paterson Date	() less a second chast if acaded)						_		cating S		
Topography: Hill Slope Wilher Signed This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. PETERSON IRRIGATION 138A License No. Address Signed This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. PETERSON IRRIGATION 138A Signed This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. PETERSON IRRIGATION 138A Signed Signed This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. PETERSON IRRIGATION 138A Signed Signed Signed	18. Elevation:	T	neer II Needed)		1	1					
Topography: Hill Slope William Slope William Signed Sig	1995 120					This well was drilled under my jurisdiction and this report					
Hill Slope Slope William Slope Signed Signed Business name License No. License No. License No. Signed	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										
Signed Mille / Peterson Date - 21-71 - 1	1 					Business names License No.			ense No.		
Jigned — Dulle							mia Pot	2200	-21-79		
		 ,						resentative Date			

Forward the white, blue and pink copies to the Department of Health and Environment

Form WWC-5