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

SW - SE - SW - SW		County Fraction			Section number		Township number Range number		
2. Disner of well location in city: Sincer of well location in city: A Locate with "X" in scition below: No. 1	1. Location of well:	MITCHELL	NE1/4 8 E1/4 S.	5 /4	4 15		т 4 s	R 7	₽ ®
Sircet added in death location in city: 4. Locate with "X" in section below: 5. Exer how a factory "Diven." 7. Cable tool "Actory" Diven." 8. Use: Domestic Robits tapply 8. Use: Domestic Robits tapply 9. Catago Maretal IXI International Society 1. Section Maretal IXI International Society 9. Catago Maretal IXI International Society 1. Section Maretal IXI International Society 9. Catago Maretal IXI International Society 1. Section Maretal IXI International Society 9. Catago Maretal IXI International Society 1. Section Maretal IXI International Society 9. Catago Maretal IXI International Society 1. Section Maretal IXI International Society 9. Catago Maretal IXI International Society 1. Section Maretal IXI International IXI Internationa		ection from nearest town or city: 🏂	N-2 E	3. Owr		Be	OB GENGL	ER	
7. Cable tool Abover Doren Dog Hollow road Jethic word Permit of Sord Reverse rotating Public word Permit of Sord Reverse rotating Rules of Sord Reverse rotating Rules word Permit of Sord Reverse rotating Rules of Sord Reverse rotating Rules of Sord Reverse rotating Rules Replaced Rules Reverse rotating Rules Reverse Reverse rotating Rules Reverse Reverse rotating Rules Reverse R	Street address of well location it in city: BELDIT City, state, zip code: BELDIT KANS 674.20								
7. Cable tool Abover Doren Dog Hollow road Jethic word Permit of Sord Reverse rotating Public word Permit of Sord Reverse rotating Rules of Sord Reverse rotating Rules word Permit of Sord Reverse rotating Rules of Sord Reverse rotating Rules of Sord Reverse rotating Rules Replaced Rules Reverse rotating Rules Reverse Reverse rotating Rules Reverse Reverse rotating Rules Reverse R							6. Bore hole dia in Well depth 9.3 ft	. Completion date	77
Interest	NW NE						7 Cable tool ARotary Driven Dug Hollow rod Jetted Bored Reverse rotary		
V. Cosing: Motivarial Residence of the North Control of the North Contro	f						Irrigation Air conditioning Stock Lawn Oil field water Other		
5. Type and color of material From To OPSOIC BROWN CAY BROWN CAY BLUE SHALE 14 33 Gravel pack VES its range of material From To Oracle pack VES its range of material SANDROCK 3 72 BLUE SHALE 14 33 Gravel pack VES its range of material From To Oracle pack VES its range of material To page of material To pa							Threoded Welded _XiSurfacein.		
10. Screen: Maguiporture's nome BEDWN CAY 3 /4 Signature Length CAY BUES SHALE 14 33 Gravel pock PLS Size range of material Length CAY Set between 79 ft. and 72 ft. SANDROCK 3 72 BUES SHALE 92 73 11. Static water level: BUES SHALE 92 73 12. Pumping and material Length Carried Town on Aday/yr. In. ofter 14. Pumping 9.p.m. 13. Water sample submitted: The low land surface Date 10 p.p.m. 14. Well head completion: This adapter 1 linehes above grade 15. Well growed 1 linehes above grade 15. Well growed 1 linehes above grade 16. Neavest source of postyle schomination: If. Directly 1 linehes above grade 17. Pumping And of the pumping 9.p.m. 18. Elevation: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 10. Screen: Maguiporture's nome 2 ft. and 72 ft. 10. In deep down of material Length of the pumping 1 linehes above grade 11. Static water language and belief. 10. Neavest source of postyle schomination: If. Directly 1 linehes above grade 17. Pumping And of the pumping 1 linehes above grade 18. Elevation: 19. Remarks: 19. Remarks: 10. Screen: Maguiporture's nome 2 ft. and 72 ft. 10. Screen: Maguiporture's nome 3 ft. 11. Static water a screen and scre			Dia. 5 in. to 93 ft. dep	oth Wall Thickness: incl	nes or				
BEOWN CAY 3 14 BEOWN CAY 3 14 BLUE SHALE 14 23 Gravel pack 25 is re ange of material 15 Find of material 15 Gravel pack 25 is re ange of material 15 Find of material 15 F	5. Type and color of material				From	То			
BROWN CLAY 3 14 Set between 13 ft. and 93 ft. BLUS SHALE. 43 Grovel pack 15 Size range of material 15 ft. SANDROCK 3 92 11. Static water level: mo./day/yr. 12. Pumping level below load surface Date 9.p.m. 13. Water sample submitted: mo./day/yr. 13. Water sample submitted: mo./day/yr. 14. Well head completion: Fittless dapter 12 Inches above grade 15. Well grouted 14. Well head completion: Fittless dapter 12 Inches above grade 15. Well grouted 14. Well head completion: Fittless dapter 15 Inches above grade 15. Well grouted 15 ft. With. Neat sement Bentonite Concrete Depth; From 6 ft. to 6 ft. 16. Nearest source of postyths addressing 17 ft. Well disinfected upon completion? Yes No 17. Pump: Well disinfected upon completion? Yes No 17. Pump: Model number HP Volts Length of drop pipe ft. capacity g.g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 19. Remarks: 10. Remarks: 10. Remarks: 10. Remarks: 10. Remarks: 11. Static water level contractor's certification. This well was drilled under my jurisdiction and this report is to ue to the best of my knowledge and belief. Submiress name License No. Address: Date 15 ft. Date 15 ft. Since 16 Jt. Static water level contractor's certification. Signed Address: Date 17 Jt. Set between 13 ft. Set between 13 ft. Grovel pack 15 ft. Set between 15 ft. and g.ft. Set between 15 ft. Grovel pack 15 ft. Set between 15 ft. Grovel pack 15 ft. Set between 15 ft. Set b	TOPSOIL				0	3	- PUNIT	200	
SANDROCK 1. Static water level: mo./day/yr. 1. Static water water level: mo./day/yr. 1. Wall water water water level: mo./day/yr. 1. Wall water water water level: mo./day/yr. 1. Wall water water water water level: mo./day/yr. 1. Wall water water water water water level: mo./day/yr. 1. Wall water water water water water water water level: mo./day/yr. 1. Wall water wate				,	3	14	Slot gauze 1/16	Length	, ,
SANDROCK 3 92 11. Static woter level: mo./day/yr.					111	43	ft.	and	ft.
12. Pumping level below lord surfaces: 12. Pumping level below lord surfaces: 12. Pumping level below lord surfaces: 13. West for the first pumping g.p.m. first offer the pumping					1.3	02	11. Static woter level:	mo./	day/yr.
## After ## pumping ## p.p.m. ## offer ## pumping ## p.p.m. ## f. offer ## pumping ## p.p.m. ## f. offer ## pumping ## p.p.m. ##					03	92			27
Estimated maximum yieldg.p.m. 13. Water somple submitted:mo./day/yr.			US OHM	Σ		43	ft. after	s. bumple	- '
Yes No Date 14. Well head completion: Pitless adapter 15. Well grouted? 2 Inches above grade			STOP		93			1	• •
14. Well head completion: Pitless adapter Inches above grade 15. Well grouted? With: Near cement Bentonite Concrete Depth: From ft. to ft. 16. Nearest source of possible catamination: ft. Directif 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 Jet Reciprocating Controlled Other Concrete Well disinfected upon completion? Yes No 18. Elevation: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 10. Nearest source of possible catamination: ft. Directif Type Well disinfected upon completion? Type Concrete Depth: From Ft. No Inches above grade Inches above							· •		day/yr.
15. Well grouted? With: Neat cement Bentonite Concrete With: Neat cement Bentonite Concrete Depth: From ft. to ft.			***************************************				14. Well head completion:		
Depth: Fromft. toft. 16. Nearest source of postible contamination: ft			······································					Inches above g	rade
16. Nearest source of postable contamination: ft									
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 Other Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Model number General Genera							16. Nearest source of position	le contamination:	
Manufacturer's name Model number									No
Length of drop pipe							i i	Not installed	
Type: Submersible Turbine Jet Reciprocating 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 License No. Address License No. Signed Date		· · · · · ·							
License No.							Туре:		
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 Slope Upland Signed Date Date		۸.	L - A * F d - d \				Jet	Reciproc	ating s
Topography: Hill Slope Upland is true to the best of my knowledge and belief. License No. Signed Date Date Date	18. Elevation:	T	neer it needed)		1	<u> </u>			— ° M
Topography: Hill Slope Upland Signed Date Date								, ,	report
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