WATER WELL RECORD KSA 82a-1201-1215

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

Location of wells Host Bone Ret		County Fraction			Section number		Township number		Range number	
A. Locate with "X" in section before: A. Locate with "X" in section before: A. Lo		MONTGONERY		1/4			 	S	r 16	<u>E</u> _W
A. Locate with "X" in section before: A. Locate with "X" in section before: A. Lo	2. Distance and dire	ection from negrest town or city: 2	MILE NORTH OF FD, IMILE	l			SUR S'E	ت لا سردله	LOT	2/
4. Locate with "X" in saction below: NW - NE - NE - NW - NW	Street address of well	I location if in city: ω ϵ \leq $ au$, 14 NORTH			_				
7. **Cobb tool **Rotary **Orizen Dig Hellow rod **Interest** Road Reverse rotary** 8. Use **Downsteller** Road Reverse rotary** 8. Use **Sometric Robbit expely Industry Understyne Industry Understyne Other **Interest Robbit expely Industry Understyne Other **Orizen Interest Robbit Expely Industry Understyne Other **Orizen Interest Robbit Expely Industry Understyne Other **Orizen Interest Robbit Expely Industry Interest Robbit Expely Interest Robbit Expely Interest Robbit			Sketch map:				6. Bore hole dia	9 _ in.	Completion date	
Hollow rad_jetted_Bored_Reverse ratary 8. Use_S_Donestic_Public uspiply Industry Frigation_Air conditioning_Stock		· · · · · · · · · · · · · · · · · · ·								
Irrigation Air conditioning Stock Lown Oil field water Other		 NE								
Low Cli field woter Chher	• •	I								
9. Casing: Marginal Eteight: Above or below Threeded Welded Surface S. Type and color of material 5. Type and color of material From To Dia. in. toft. depth [loga No	ξ W									
S	SW → I	SE					9. Casing: Material	ONE	Height: Above	or below
5. Type and color of material From To CLAY ODIO. — In. to _ ft. depth. Wall Thickness: inches or Dio. — In. to _ ft. depth. toggs No	<u> </u>								ŀ	· •
10. Screen: Manufacturer's name 1/ype										
Type Dia. SHAKE, GRAY LIME Set between ft. and ft. ft. ft. and ft. ft. and ft.	5. Type and color of	material			From	То	**		-	
SHALE, GRAY LIME Solofgauze Length Set between ft. and ft. ft. and Gravel pack? Size range of material DRY HOLE FILLED HOLE WITH DRILLING 11. Straite water level: mo./day/yr. WILLED HOLE WITH DRILLING 12. Pumping level below land surfaces Date 9-8-78 FILLED HOLE WITH DRILLING 13. Water somple submitted: mo./day/yr. Fit. after hrs. pumping g.p.m. Estimated maximum yield MONE g.p.m. 13. Water somple submitted: mo./day/yr. Yes No Date 14. Well head completion: Pitless adapter Inches above grade 15. Well grouted? With: Neat cement Bentonite Concrete Depth: From ft. to ft. 16. Nearest source of possible contamination: ft. Direction Type Well distinfacted 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 Centrifugal Other 18. Elevation: 19. Remarks: This well contractor's certification: This well was distilled under my jurisdiction and this report	11	A ./		· · · · · · · · · · · · · · · · · · ·		1.5	iv. screen: Manuta	crurer's n	ome	
Set between	<u> </u>	4		···	0	10	7,			
Gravel pack? Size range of material	SHA	LE, GRAY			10	45	Set between		ft. and	ft.
11 Static water level: mo./day/yr. 11 Static water level: mo./day/yr. 12 Pumping level below land surface. 12 Pumping level below land surface. 13 Pumping level below land surface. 14 Pumping level below land surface. 15 Pumping level below land surface. 16 Pumping level below land surface. 16 Pumping level below land surface. 16 Pumping level below land surface. 17 Pumping level below land surface. 18 Pumping level below land surface. 19 Pumping level below land surface. 10 Pumping level below land surface.	21	ME			45	50				
12. Pumping level below land surfaces:	D C	1 1/1/6			/		11 Static water lev	el:		mo./day/yr.
## that there is the property of the property	T) K	y NOLE		<u> </u>						8-18
EMENT FROM 6 FT BELOW 13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: Pitless adapter Inches above grade 15. Well grouted? With: Neat cement Bentonite Concrete Depth: From ft. to ft. 16. Nearest source of possible 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 Length of drop pipe G. Centrifugal Other Centrifugal Other Centrifugal Other Centrifugal Other Centrifugal Other Centrifugal Centrifuga	FILLES	HOLE W	ITH DRILL	ING			, -			g.p.m.
CEMENT FROM 6 FT BELOW 13. Water sample submitted: mo./day/yr. Yes No Date 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 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: Centrifugal Turbine Concrete Deth: Torbine Concrete Deth: Turbine Concrete Deth: Turbine Concrete Deth: Turbine Det	HUST	0 6 FT F	POM SUR	FAC	€.					
Yes No Date 14. Well head completion:	10000	UT FROM	LET REA	لهوك				,		
Pitless adapter			•				'			
Single Ace. File D. TO Single Ace. 15. Well grouted?	Surfi	ACE TO 2	FT BELO	لم	<u> </u>				Inches abo	ove grade
Depth: From ft. to ft. 16. Nearest source of possible 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	SURF	ACE. FILL	ED TO SU	RF	ACE		15. Well grouted?			
Depth: Normal 16. Nearest source of possible contamination: ft Direction Type No Well disinfected upon completion? Yes No 17. Pump: Not installed	WITH	DIRT.								_ Concrete
ft										
17. Pump:Not installed Manufacturer's name Model number HPVolts							ft Direc	tion	Туре	
Manufacturer's name								on compile		
Length of drop pipeft. capacityg.p.m. Type:Submersible TurbineSubmersible Reciprocating		.,, .,					Manufacturer's name			
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										
(Use a second sheet if needed)							Туре:			
18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report										
This well was drilled under my jurisdiction and this report		,	sheet if needed)							ner 6
	18. Elevation:	19. Remarks:								this report
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Topography: Hill Business name Box 12 License No.							Business name B	× 1	NG CO	License No.
Slope Address PEARING Ka. 67340 5	Slope								Ka. L	
Upland Valley Signed Date Date			•				Signed Author	rized rep	esentative D	ate