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

2. Distroct and discreting from nearest term or arbit; 3. B. All N From Zook, Street address of well lacotion if in city. 4. Locate with "X" in section below: 5. Sketch maps 1. Derred Martin Rt. 2 4. Locate with "X" in section below: 1. Derred Martin Rt. 2 4. Locate with "X" in section below: 5. Sketch maps 1. Derred Martin Rt. 2 6. Swe hole do. 1. in. Completing daw. 4. Locate with "X" in section below: 1. Derred Martin Rt. 2 6. Swe hole do. 1. in. Completing daw. 5. Swe hole do. 1. in. Completing daw. 6. Swe hole do. 1. in. In. Completing daw. 6. Swe hole do. 1. in. In. In. Completing daw. 6. Swe hole do. 1. in. In. In.	County Fraction					Section number		Township number	Range number			
2. Distroct and discreting from nearest term or arbit; 3. B. All N From Zook, Street address of well lacotion if in city. 4. Locate with "X" in section below: 5. Sketch maps 1. Derred Martin Rt. 2 4. Locate with "X" in section below: 1. Derred Martin Rt. 2 4. Locate with "X" in section below: 5. Sketch maps 1. Derred Martin Rt. 2 6. Swe hole do. 1. in. Completing daw. 4. Locate with "X" in section below: 1. Derred Martin Rt. 2 6. Swe hole do. 1. in. Completing daw. 5. Swe hole do. 1. in. Completing daw. 6. Swe hole do. 1. in. In. Completing daw. 6. Swe hole do. 1. in. In. In. Completing daw. 6. Swe hole do. 1. in. In. In.	1. Location of well:		SE 1/4 NE 1/4 NE		1/4	12		т 23	S	R	16	E/W
4. Locate with **Y in section below: Sketch maps: Sketch	2. Distance and direction from nearest town or city: 3 E. 3/4 N from Zook, Kansas Street address of well location if in city:					street:		Darrell Martin Rt. 2				
7Coble tool X_RotaryDrivenDug Hollow rodIntend BordReverse rod Hollow rodIntend BordReverse rod Hollow rodIntend BordReverse rod Hollow rodIntend BordReverse rod Hollow rodIntend Hollow rodIntende Hol	1		Sketch map:		· · · · · · · · · · · · · · · · · · ·		- V a.m.	6. Bore hole dia.	in.	Completic		
S. Type and color of material 5. Type and color of material 5. Type and color of material 5. Type and color of material 6. Type point 6. Type point 6. Street management per point 7. Street management per point 7. Street management per point 7. Street management per point 8. S		NE x						7 Cable tool Hollow rod _	K Rotary Jetted	Drive Bored	Reve	
S. Type and color of material S. Type and color of material From 10 10.5 Type and color of material Top soil 0 2 clay 17 sand and gravel 17 clay 23 sand and gravel 23 sand clay 23 prock and clay 31 broken rock and gravel 36 fr. ond 30 fr. ond 30 fr. ond 30 11. Static water level: mo. /day/, 20 fr. ond 30 12. Pumping level below land surfaces 18 prock and gravel 36 fr. ofter hrs. pumping 9.p. of stationard maximum yield 9.p. of stationard y	S							Irrigation Air conditioning Stock Lown Oil field water Other 9. Casing: Material PVC Height: Above ar betom- Threaded Welded Surface 12				
5. Type and color of material top soil clay 2 17 clay 3 17 sand and gravel clay 2 3 31 Clay 7 2 3 31 Dioin. toin. depth igage No 258 TypeYC TypeYC TypeYC Solver1/16												
top soil clay 2 17 sand and gravel clay 23 31 11. Stellic woter level: mo./day/ 23 71 11. Stellic woter level: mo./day/ 23 71 12. Pumping level below land surface: 13 72 14. Well head completion: prites adapter In other advers with the sand way appear in the		*****				From	То	Dia in. to	ft. deptl	gage No	ckness: inc	hes or
clay sand and gravel clay 17 23 set between 50 ft. and 30 ft. and 30 Grovel pack? X. Size range of material 3/4-3/2 rock and clay 18 29 31 19 20 ft. below fond surface Date 2-29-79 rock and clay 19 20 ft. below fond surface: NA 10 10 10 10 10 10 10 10 10 10 10 10 10 1	top soil					0	2	certa	in tee	ed	F 3 /-	
sand and gravel clay 23 31 11. Static water level: mo./day/ 20 ft. below land surface. Date 8-29-79 broken rock and gravel 36 50 ft. ofter hrs. pumping 9.p. ft.	clay					2	17	Slot/gouze	/16	Length 2	30 30	
clay rock and clay 31 36 Drock and gravel 36 50 36 50 36 50 36 50 37 36 36 50 36 50 37 36 36 50 37 36 37 37 37 38 38 38 38 38	sand and gravel					17	23		ft. an	ıd		-3/8-2/
rock and clay 31 36 36 50 50 50 50 50 50 50 5	clay					23	31	11. Static water lev	/el:		mo.,	/day/yr.
broken rock and gravel fine clay 50 55 13. Water sample submitted: mo./day// x Yes No Date 8-29-79 14. Well head completion: picked some problem of the content of the	rock and o	lay			4	31	36	12. Pumping level b	pelow land	surfaces:	NA	
### Support of the clay is true to the best of my knowledge and belief. ### Support of my knowledge and belief. ### Support on the clay is true to the best of my knowledge and belief. ### Support on the clay is true to the best of my knowledge and belief. ### Support on the clay is true to the best of my knowledge and belief. ### Support on the clay is true to the best of my knowledge and belief. ### Support on the clay is true to the best of my knowledge and belief. #### Support on the clay is true to the best of my knowledge and belief. #### Support on the contractor's certification: #### Topography: #### Hill #### Support on the contractor's certification: ##### Topography: #### Support on the contractor's certification: ##### Topography: ##### Support on the contractor's certification: ###################################	broken rock and gravel					36	50	ft. after .	hr	s. pumping		g.p.m.
14. Well head completion: Pitless adapter Inches above grade 15. Well grouted? X With: X Neat cement Bentonite Concret Depth: From ft. to 10 ft. 16. Nearest source of possible contamination: ft. 300 Direction SUTH type Seption Well disinfected upon completion? HTH Yes Interpret to the state of the s	fine clay					50	55	13. Water sample su	ubmitted:		mo.,	/day/yr.
With: X Neat cement Bentonite Concret Depth: From ft. to 10 ft. 16. Nearest source of possible contamination: ft. 300 Direction SOUTH Type Sept.i Well disinfected upon completion? HTH Yes Net Installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p. m Type: Submersible Turbine								14. Well head comp	letion:			
ft. 300 Direction SUIT Type Sept.1 Well disinfected upon completion? HTM Yes								With: X Negt ce	ment			oncrete
Manufacturer's nome Model number								ft 3UO _ Dire	ction on completi	OUTH TO	/pe _ Se] _ Yes	ptic tai
Length of drop pipe ft. capacityg.p.m Type: Submersible Turbine Submersible 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. Rosenc rant z—Remis 131. Business name License No.								Manufacturer's nome				
Jet			******					Length of drop pipe				C
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. Rosencrantz—Remis 131. Business name License No.		(Use a second sh	eet if needed)	······································				Jet			_ Reciprod	
Slope Uplond Valley Signed Address BX 713 Great Bend, Ks Signed Authorized representative Date 8-30	Topography: Hill Slope Uplond							20. Water well control This well was drilled is true to the best of Rosenc results. Business name Address BX 71	d under my f my knowle antz-B 3 Gre	jurisdiction edge and be emis eat Be	and this relief.	nse No.