WATER WELL RECORD KSA 82a-1201-1215

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

2. Diseases and direction from security from any control from the control		County	Fraction		Section number		Township number	Range number	
2. Distriction and acceptance and ac	1. Location of well:	MURRIS	NW1/4SE 1/4NE1/4		29		T 16 % s	R # 7	Ew
4. Locate with 7% in section below: Supplied range: Supplied	2. Distance and direction from nearest town or city: 3. Open of AURAN CESUM NER								
Well depth 2 ft. NW - NE - NE - NW - NE - NW - NW - NW -	Street address of well location if in city:					,			
Well depth 2 ft. NW - NE - NE - NW - NE - NW - NW - NW -							W/25	EN PIS	1.1-17
7. ***Cable tood kettery Driver Dog Hollow tood ketter Does Revers rathery Per Revers rathery Per Per Revers rathery Revers	N						Well depth ft.	Completion date	9
SW 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I DAD AD THE								
S. Type and color of material S. Type and color of material S. Type and color of material From To S. Type and color of material Type Solor type and t	NW NED-				Ļ		Hollow rod Jetted	BoredReve	arse rotary
Lower Of field water Other 1. Lover Of field water Other 9. Casing. Material Statistics: Other blow Inc. 1. Mole									
9. Carlog: Moterial III Effording Contract In Mark St. June and color of material 5. Type and color of material DIRT BLACK AIME ROCK VELLAW 3 39 So between 3 100 June 3 11 June 100 June 1									ľ
5. Type and color of material From To Dia in. to _ Zin, depth/gate No. Land Dia in. to _ Zin, depth/gate No. Dia in. to _ Zin, depth/gate N	SW SE R R					9. Casing: Material STIRE Neight: Covor below			
5. Type and color of material From To Diain. to							Threoded Welded	_iSurface	in
5. Type and color of material From To Dicin. toin. depth jarge Noin. toin. to	ľ								
DIRT BURCH AIME ROCK VELLOW 3 39 SIGN/GOUZE SANDAUS Length 5 to between 3 4 5 1 1. Static water level:					From	То	Dia in. to ft. dept	h gage No. O	200
A IME ROCK YELLOW SHALE BLUE JY 57 Gravel pock AIK Size range of material LIME POCK GRAY SI No To Leave In Leagth Size between Juff of the Air Control of the Control							10. Screen: Manufacturer's n	aug 1: 22.4 Y 0	WELL
Set between 3 1. Set in Set Detween 3 1.	DIRT BLACK				0	8	Туре	Dia. <u>5</u>	
Strate Baue 3457 Strate Baue	A MA RAD & KNUAK				8	39	Slot/gauze SAW MARE	_ Length25	<u>-</u> .
LIME ROCK GRAY 5/ 60 11. Static water level: 5/ ALE BLUE 60 70 12. Pumping level below land surface Date 14. after hrs. pumping g.p.m. 15. after hrs. pumping g.p.m. 16. after hrs. pumping g.p.m. 17. after hrs. pumping g.p.m. 18. blue BLUE 19. after blue and particular and par					5.				<u>##.</u>
### PROCESS FROM STALE BLUE	J NATE BY NE				39	51	Gravel pack? ME Size ran	nge of material	
SHALE BLUE 12. Pumping level below land surfaces: 13. Water sample submitted: 13. Water sample submitted: 13. Water sample submitted: 13. Water sample submitted: 14. Wall land cample in: 15. Wall grouted? 15. Wall grouted? 15. Wall grouted? 16. Wall surfaces: 16. Wall land cample in: 16. Wall land camp	LIME POCK GRAY				51	60		mo A	./day/yr.
## A concrete of the control of the					60	.7.			3-1-1/
SHALE BLUE SO 85 13. Water sample submitted: mo./day/yr. SHALE BLUE 14. Well head completion: Mo. Pitless adapter inches above grade Pitless adapter inches above grade 15. Well groute? With: Near cement Bentonite Concrete Depth from A. ft. to 15. ft. 16. Nearest source of possible contamination: ft. Lee Direction Shapper type Island Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Model number HP Volth Length of drop pipe ft. capacity g.p.m. Type: Submersible	STALE BLUE				+	† <u> </u>	ft. after h	rs. pumping	_ g.p.m.
SHALE BLUE SHALE RED Inches above grade 15. Well grouted? With Near cement Bentonite Concrete Depth Find the Concrete Depth Find the Concrete Depth Find the Concrete Depth Find the Concrete State Red Well disinfected upon completion? Yes Not installed Manufacturer's name Model number HP Volts Length of drap pipe fit. capacity g.p.m. Type: Submertible Turbine Reciprocating Centrification: Type: Submertible Turbine Reciprocating Centrification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. SHALE REVISION BE RUN Signed HARAUSE SHAPLS; Business name Address COUNCIA RIVERS Signed HARAUSE SHAPLS; Signe	LIME RUCK GRAY				70	80			
SHALE RED Inches above grade Is. Well grouted? With. Near cement Bentonite Concrete Depth from ft. to 15 ft. It. Nearest source of possible contamination: ft. Lee Direction SoftHet Type Talks Well disinfected upon completion? Yes No IT. Pump: Not installed Monufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other Submersible Turbine Jet Reciprocating Control of the Well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Address Countil Reverse Signed Address Countil Reverse Signed Address Countil Reverse Signed Address Countil Reverse No Date Mathematical Control of the State of the Control of the Contr	SHALE BLUE				80	85			
Pitless adapter Inches above grade SHALE Shows					-,-				
15. Well grouted? With: Neat cement Bentonite Concrete Depth-From ft. to ft. 16. Nearest source of possible contamination: ft Direction Yes No 17. Pump: Not installed Manufacturer's name HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine	SAHLE IYED				87	95		-	
With: Neat cement Bentonite Concrete Depth-From ft. to ft. 16. Nearest source of possible contamination: ft. 10 Direction Suffer Type TANKS Well disinfected upon completion? Yes No 17. Pump: Yes No 18. Elevation: HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine	SHALE BLUD				95	100		Inches above	grade
16. Nearest source of possible contamination: ft								Bentonite	Concrete
## Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name HP Volts					 		Depth from ft. to	5_ ft.	——————————————————————————————————————
Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: FIAT. Topography: Hill Slope Upland Valley 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. Turbine Gentrifugal Other 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. Address Goungia Reverse License No. Signed Address Council Reverse Signed Contractor's certification: Signed Contract							16. Nearest source of possible	contamination:	ANK.
Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Beciprocating Other [Use a second sheet if needed] 18. Elevation: F/At: Topography: Hill Slope Upland Upland Valley Manufacturer's name Model number HP Volts									
Model number								Not installed	7
Type: Submersible						-		HP Vo	
Submersible Turbine							•	_ ft. capacity	_g.p.m. ≶ (′
License No.								Turkin	
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. 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: 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: 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: 20. Water well contractor's certification: 20. Water well contracto					1	†			1 1
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Topography:						L			—— ,°, ₹
Topography: — Hill — Slope — Upland — Valley I to DE RUN Is true to the best of my knowledge and belief. A HARAUSE SHOP 15 Business name Address Address Signed Authorized representative Is true to the best of my knowledge and belief. A HARAUSE SHOP 15 Business name Address Address Signed Authorized representative									
Hill Slope Upland Valley Business name Address License No. Signed Address Add	LAT. CURATOBE RUN						1		
Slope Upland Valley Address	140940						Rusiness name		
ValleyValley	1					Address GOUNCILARIVEKS LICENSE NO.			Z N
1-13.0							Signed Signed	Hanse Date	ingh = 1)
Forward the white, blue and pink copies to the Department of Health and Environment Form WWC-5							✓ Authorized repr		Z12 [Z