WATER WELL RECORD KSA 82a-1201-1215

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

2. Disperson and discretion from protegrip town or city: 1. m_Nest_2 North 3 West_2 South of Lewis 2. Disperson and discretion from protegrip town or city: 1. m_Nest_2 North 3 West_2 South of Lewis 3. Corner of well: Rocky Snyder 8. R. or street: City, states, sip codes: City, states, sip codes: Well depth 30 ft. April 12_1976 7. Cable tool Stowy Diverson protect Well depth 30 ft. April 12_1976 7. Cable tool Stowy Diverson protect Well depth 30 ft. April 12_1976 7. Cable tool Stowy Diverson Protect Well depth 30 ft. April 12_1976 7. Cable tool Stowy Diverson Protect Not repeated and color of material 1. Use: Demantic Mellic supply Influence of Protection Stock Leon Office of Mellic supply Diverson Protection 1. Use: Demantic Stories of Diverso		County	Fraction		Section	number	Township number	Range number		
2. Dissente and direction from negati town or eity: In. Weet 2, 3 North 2, Weet 5, 5 South of Lewis Street address of well lecetion if in dry: Street and the lecetion if in dry: Street and the lecetion if in dry: Street and the street is a street in the lecetion if in dry: Street and the street is a street in the str	1. Location of well:	Edwards	3W 1/4 NE 1/4 NI	W 1/4	10		r 24. s	R 18	EM)	
Since a developed in degree of in days 4. Locale with "X" in section below: Sherch map: Sherc	2. Distance and dire	3. Ow	3. Owner of well: Rocky Snyder							
4. Locate with "X" in section below: Note 1 and	Street address of well location if in dity:				l					
Well depth 36 n. April 12_1976 7 Cable tool _ Forcey _ Dollyen _ Dug	4 Locate with "X"	C.17, 3	indie, zip		6. Bore hole dia. 28 in. Completion date					
Solid Solid Reverse rotory Solid Solid Reverse Solid Reverse rotory Solid Solid Reverse Solid Reve					Well depth 96ft.	April2,19	76			
8. Use:	1									
Second color of material Signed and second sheet if needed) Second color of material Second co	NM NE									
Comparison Collected water	# W									
Threaded Welded Service Z In										
Si type and color of material Soil O2 Soil O2 Soil O2 Soil O3 Clay D16 Fine sand and clay O5 Med sand O5 Clay D6 Med sand O5 Clay D7 Fine sand O5 Soil O5 Med sand O5 Soil O5 Soil O5 Med sand O5 Soil O	3W 3E									
Soil Clay Soil Clay Soil Clay Pine sand and clay Soil Soil Clay Soil Soil Clay Soil Soil Clay Soil Soil	Y	<u> </u>							lbs./ft.	
Soil Clay Clay 2 30 Silv/gauze II. Langth Silv/gauze III. Langth Silv/gauze III. Langth Silv/gauze III. Langth Fine sand and clay So So Gravel pock? VEB Size range of moterial VB-th II. staff water lavel: 38 ft. below land surface Date Jan 19,19 6 Med. sand 55 55 100 II. Staff water lavel: 12 younging labely land surface II. p.m., II. staff water lavel: 12 younging labely land surface II. staff water lavel: 13 th below land surface II. staff water lavel: 14 the land completion: III. was pumping III. land the pumpi		,							hes or	
Clay 2 30 Set between 1. Set of years 2. Length 3. Set between 1. Set of years 2. Length 3. Set between 1. Set of years 1. Set	5. Type and color of material					То	<u>·</u>			
Slot/gooze Langth Set between Find and Find Fi							1 (1. <i>V</i>			
Pine sand and clay Pine sand So 50 Fine sand So 55 Med sand So 55 Med sand Clay Clay Clay Clay So 55 Med sand So 76 It stole water lowers below land surface but plan 19 19 19 Med sand surface below land surface below land surfaces: So 12, Fyening level below land surfaces: So 11, Forter 15 is supporting 200, p.m. Estimated maximum yield So 12, Fyening level below land surfaces: Med surface below land surfaces: Med surface below land surfaces: With: Net cement 12 is possible contemination: Well distinfacted upon completion? Well	Soil				1-0-	2	(V ~~~ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	_ Dia		
Pine sand and clay Pine sand So So Grovel pack? YAB Size range of material 1/8=1. 11. Static water level: 38. ft. below land surface. Date Jan 19 19 6 Med. sand So Clay 100 11. Static water level: 38. ft. below land surface. Date Jan 19 19 6 12. Pemping level below land surface. Date Jan 19 19 6 13. Water sample submitted: The ofter 1/1 is pumping 10 9.p.m. 13. Water sample submitted: The ofter 1/2 is pumping 10 9.p.m. 13. Water sample submitted: The ofter 1/2 is pumping 10 9.p.m. 13. Water sample submitted: The ofter 1/2 is pumping 10 9.p.m. The water sample submitted: The ofter 1/2 is pumping 10 9.p.m. The water sample submitted: The ofter 1/2 is pumping 10 9.p.m. The ofter 1/2	Clay				2	30	g~~~			
Fine sand 50 55 Med sand 55 96 Clay The sand stroke level: Separate stroke strok							ft. (7 / 0	Tft.	
Med sand 50 55 Med sand 55 96 Clay Clay Clay Clay Clay Clay Remarks: Reciprocarting (Use a second sheet if needed) 18. Elevation: 19. Remarks: Signed 19. Pumping level below lond surface: 19. Pumping level below londs su	Fine sand and clay				130	50				
Clay	Fine sand				50	55				
Clay	Mod cand				55	06			,	
Estimated maximum yield	MEGA SPAIN				96		57 ft. after 1/5	hrs. pumping	9.p.m.	
Yes XX No Date 14. Well head completion:	Clay				#####	100		0 (-7)		
14. Well head completion: Pitless adapter 15. Well grouted? Yes With: Near cement X Bentonite Concrete Depth: From Off. to Off. 16. Nearest source of possible contamination: [1					<u> </u>		13. Water sample submitted:	mo./	doy/yr.	
Pitless adapter 2_Inches above grade 15. Well grouted? VSS With:Neat cement _X BentoniteConcrete Depth from _Oft. to _/ Oft. 16. Nearest source of possible contomination: 11. DirectionType Well disinfected upon completion?Yes _X No 17. Pump: Manufacturer's name JBCUZZI Madel number/2 _S HP() Volts Length of drop pipePO _ft. capacity DOg.p.m. 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 is true to the best of my knowledge and belief. Darling Driling Co 180 Business name Addess Darling Driling Co 180 Signed								Date		
With: Near cement X Bentonite Concrete Depth: From Oft. to 10 ft. 16. Nearest source of possible contamination: 17. Pump: Well disinfected upon completion? Yes X No 17. Pump: Not installed Manufacturer's name Jactuzzi Madel number 121 S HP 10 Volts Length of drop pipe 90 ft. capacity 200 g.p.m. Type: Submersible X Turbine Jet Reciprocating Contribugal 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. Darling Drilling Co. 180 Business name License No. Address 211 West Ath Hutchinson, Sar Signed 2011 Signed		,		<u></u>		<u> </u>	1 '	15_Inches above g	rade	
Depth: From ft. to ft. 16. Nearest source of possible contamination:							15. Well grouted? Ves			
16. Necrest source of possible contomination:	•						With:Neat cement	X Bentonite Co	oncrete _ i	
Submersible Turbine Length of drop pipe Detailed									<u>}</u>	
17. Pump: Not installed Manufacturer's, name JaCUZZI Madel number 1 — 12 L S. HP Volts Length of drop pipe Ft. capacity 2 Og.p.m. Type: Submersible Length of drop pipe Ft. capacity 2 Og.p.m. Type: Submersible Length of drop pipe Other Length of drop pipe Of the Submersible Length of drop pipe Other Length of drop pipe Of the Other Other Length of drop pipe Other			+		ft Direction Type					
Manufacturer's name Jacuzzi Madel number 1/2/5 HP (1) Volts Length of drop pipe					1		· · · · · · · · · · · · · · · · · · ·		X_No	
Length of drop pipe							Manufacturer's name Jack	<u> 22i</u>		
Topography: Hill Upland Upland Valley Type: Submersible X Turbine Reciprocating Other 20. Water well controctor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Parling Drilling Co. 189 Business name License No. Address 211 West Ath, Hutchinson, Name of the process of the pr							~~~			
Submersible X Turbine Jet Reciprocating Other					+		1 - '''	_ tt. capacity a_UO	g.p.m. /	
(Use a second sheet if needed) Centrifugal Other 18. Elevation: 19. Remarks: 20. Water well controctor's certification:							Submersible			
18. Elevation: 19. Remarks: 20. Water well controctor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Darling Drilling Co. 189 Business name License No. Address 211 West Ath Hutchinson Far Upland Valley Signed Signed Authorized representative Date 211	(lise a second sheet if needed)								cating	
Topography: HillSlopeUplandValley Topography: Addpess Topography: Addpess Topography:	18. Elevation:		,		•	·				
Topography: HillSlopeUplandValley Darling Drilling Co. 180 Business name License No. Address 211 West Ath, Hutchinson, Kar Signed Authorized representative Date 4:12							This well was drilled under m	y jurisdiction and this r	report	
Hill Slope Upland Valley Business name License No. Address 211 West. Ath Hutchinson Kar Signed Signed Authorized representative Date 4:12	Topography:								189 510	
Upland Valley Signed Signed Date 4:12	1						Business name	Lice		
								4Th Hutchin	son, Laris	
	. — .						Signed Authorized rep	presentative Date	74.12	
CONTROL THE WHITE, PLOS AND DAIR CODIES TO THE DESCRIPTION OF FRANCESHAME.		ue and pink copies to the Dena	otment of Health and Environment				- U	Form WW(:-5	