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

1. Location of wells: County		C NW SW			ppeka, Kansas 66620
2. Distance and direction from process from a city. 3. Owner of well of Secret and the secret a	County		Section number	Township number	Range number
2. Distance and directory from reaching from as city will location if in city: 4. Locate with "X" in section below: Sketch map: N Sketch map: Sketch map: Sketch map: N Sketch map: N Sketch map: Sket	Dur hal	W/14 NW/14 Cathers	10	1 364	S R 17 FAW
Sketch map: City, state, zip code: City,	action from pegrest fown or city /				
4. Locate with "X" in section below: N Sketch map: Wall depth	13 South Fledsbu	1 To R.R. o	, ,	7,0000,7	7
Well depth A to 1 - 2 - 77 7. Coble tool Kotary Driven Dug Hollow rod Jetted Bored Reverse roter 8. Use: Domestic Public upply Industry Irrigation Air conditioning Stock Lown A to If field water Office Proceedings of the State of The Sta	I location if in city:	City,	state, zip code: (Dustitus	Turni
Well depth A to 1 - 2 - 77 7. Coble tool Kotary Driven Dug Hollow rod Jetted Bored Reverse roter 8. Use: Domestic Public upply Industry Irrigation Air conditioning Stock Lown A to If field water 9. Casing: Material Surface Y in RNP PVC Weight 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	in section below: Skr			6. Bore hole dia.	in. Completion date
Hollow rod Jethed Bored Reverse rotor		•		Well depth 400 ft.	10-22-77
8. Use:DomesticPublic supplyIndustry	· ·			7 Cable toolRota	ry Driven Dug
Irrigation Air conditioning Stock	NE			Hollow rod Jette	d Bored Reverse rotary
Low Oil field water Other 9. Casing: Material Height: Above or below Weight 1 lbs./ft Dia. in. to 2 ft. depth/Wall Thickness: inches or Dia. in. to 4 ft. depth/Wall Thickness: inches or Dia. in. to 4 ft. depth/gage No. 2 st. Type and color of material From To 10. Screw/Hom/facture's name Type Dia. Sot between ft. and ft.	1 : 1			8. Use: Domestic	Public supply Industry
9. Casing: Material integrate Discrete in the product of material integrated and color of the color of	E E				
Threeded Weights 7.3 lbs./ft S. Type and color of material From To Dia. in, to Left, depth Wall Thickness inches or Dia. in, to Left, depth lyall Thickness inches or Dia. in, to Left, depth lyall Thickness inches or Dia. in, to Left, depth lyall Thickness inches or Dia. in, to Left, depth lyall Thickness inches or Dia. in, to Left, depth lyall Thickness inches or Dia. in, to Left, depth lyall Thickness inches or Dia. in, to Left, depth lyall Thickness inches or Dia. in, to Left, depth lyall Thickness inches or Dia. in, to Left, depth lyall Thickness inches or Dia. in, to Left, depth lyall Thickness inches or Dia. in, to Left, depth lyall Thickness inches or Dia. in, to Left, depth lyall Thickness inches or Dia. in, to Left, depth lyall Thickness inches or Dia. in, to Left, depth lyall Thickness inches or Dia. in, to Left, and Left lyall Thickness inches or Dia. in, to Left, and Left lyall Thickness inches or Dia. in, to Left, and Left lyall Thickness inches or Dia. in, to Left, and Left lyall Thickness inches or Dia. in, to Left, and Left lyall Thickness inches or Dia. in, to Left, and Left lyall Thickness inches or Dia. in, to Left, and Left lyall Thickness inches or Dia. in, to Left, and Left lyall Thickness inches or Dia. in, to Left, and Left lyall Thickness inches or Dia. in, to Left, and Left lyall Thickness inches or Dia. in, to Left, left lyall Thickness inches or Dia. in, to Left, left lyall Thickness inches or Dia. in, to Left, left lyall Thickness inches or Dia. in, to Left, left lyall Thickness inches or Dia. in, to Left, left lyall Thickness inches or Dia. in, to Left, left lyall Thickness inches or Dia. in, to Left, left lyall Thickness inches or Dia. in, to Left, left lyall Thickness inches or Dia. in, to Left, left lyall Thickness inches or Dia. in, to Left lyall Thickness inches or Dia. in, to Left lyall Thickness inches or Dia. in, to Left lyall Thickness lyall Thickness inches or Dia. in, to Left lyall Thickness inches or Dia. in, to Left lyall Thickne	SE				
RMP PVC Weight 7-3 lbs./ft I Mile 1 5. Type and color of material From To Dia in, to Left, depth lyage No. 26 S Type and color of material Dia Sin, to Left, depth lyage No. 26 S Type I Dia Silve year between Silve range of material Silve range of material F. and Gravel pack? Size range of material F. and ft. and ft. and ft. and ft. and ft. and surfaces: It. Static water level: The color of material F. and ft. and surfaces: It. after hrs. pumping g.p.m. Estimated maximum yield g.p.m. 13. Water sample subgritted: Yes No Date 14. Well head completion: Pitless adapter Inches above grade 15. Well grouted? With: Near cement Bentonite Concrete Depths From ft. to Left. 16. Nearest source of possible contamination: If. Direction Type Well disinfected upon completion? Yes N					
Dia in. to left, depth Wall Thickness inches or Dia. in. to left, depth gage No 25 Type and color of material From To 10. Screen Manufacture's name Type Dia. Stolygauze Length Set between left, and of fit and of fit and completion: The left left left left left left left lef	<u></u>			1	
5. Type and color of material From To Dia. in, to ft, depth igage No. 2010. Scream Annuactures is name Type Dia. Slot/gauze Length Set between Doi: Slot/gauze Length Set between Doi: Stot/gauze Length From To Out Type Dia. Slot/gauze Length Set between Doi: Slot/gauze Length From To It. Static water level: mo./day/yr The and Gravel pack? Size range of material ft. and					
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Solo/gauze Solo-gauze	•		1	10. Screen: Nanufacturer	s name
Slot/gauze Length 20 Set between 20 ft. and 60 ft Gravel pack? Size range of material 5 mo./day/yr 20 ft. below land surface Date 10 22 12. Pumping level below land surfaces: 12. Pumping level below land surfaces: 13. Water sample submitted: 13. Water sample submitted: 14. Well head completion: Pitless adapter 1 Inches above grade 15. Well grouted? With: Neat cement Bentonite Concrete Depth: From 0 ft. to 0 ft. 16. Nearest source of possible contamination: ft. Direction Type Well disinfected upon completion? Yes N		(Vas)	0 20	- Start Jaar	
Set between		760		1 ' - // /	
Gravel pack? Size range of material 5-4 11. Static water level: mo./day/yr 2 ft. below land surfaces:		Time and Clay	2030		
11. Static water level: mo./day/yr 2 ft. below land surface Date 10 - 2 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2		My Y	30 111		
2 ft. below land surface Date 10-23 12. Pumping level below land surfaces:		Con 1	00 70		- 5 -
12. Pumping level below land surfaces: ft. after hrs. pumping g.p.m ft. after hrs. pumping g.p.m ft. after hrs. pumping g.p.m Estimated maximum yield g.p.m. 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	C	Gra I al	40 60		
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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					
Yes No Date 14. Well head completion: Pitless adapter				Estimated maximum yield _	g.p.m.
14. Well head completion: Pitless adapter					
Pitless adapter					Date
15. Well grouted? Neat cement Bentonite Concrete Depth: From ft. to ft. 16. Nearest source of possible contamination: ft Direction Type Well disinfected upon completion? Yes No.					2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /
With: Neat cement Bentonite Concrete Depth: From ft. to a ft. 16. Nearest source of possible contamination: ft Direction Type Nearest upon completion? Yes Nearest upon completion?					Inches above grade
Depth: FromO ft. toC ft. 16. Nearest source of possible contamination: ft Direction Type Well disinfected upon completion? Yes No					Bentonite Concrete
ft Direction Type			 	_	1 '
Well disinfected upon completion? Yes N				16. Nearest source of possi	ble contamination:
					'''
17. Pump: Not installed					
Manufacturer's name				· ·	Not installed
Model number HP Volts			+		HP Volts
Length of drop pipe ft. capacityg.p.m.				Length of drop pipe	
Туре:				· · ·	
	* * **********************************		 		
(Use a second sheet if needed) ————————————————————————————————	(Use a second shee	if needed)			
3. Elevation: 19. Remarks: 20. Water well contractor's certification:	19. Remarks:			20. Water well contractor	s certification:
This well was drilled under my jurisdiction and this report					
is true to the best of myknowledge and belief:				1 1 1 1 1 1 1 1 1 1 1	owledge and beliefs
opography: Mill Business name Liceuse No.				17,500	Will ware
Slope Address Quar David 143				1 1/2 1/29	License No.
Upland Signed Signed Muful Date 0-2				Wallet !	Mes 10-26
Valley Authorized representative				Authorized r	epresentative
rward the white, blue and pink copies to the Department of Health and Environment Form WWC-5	ue and pink copies to the Deportment of	ealth and Environment			/ Form WWC-5

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