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 well:    Me Pherson   NW/4 NE 1/4 NE 1/4   14   17   20   5   R   3	<u>9-23</u> -15
Street address of well location if in city:  KLYYIA, KS  City, state, zip code:  Wich, +a, KS  67203  4. Locate with "X" in section below:  Sketch map:  6. Bore hole dia.    Well depth    Well depth    Fit.  7 Cable tool    Rotary    Driven _ D  Hollow rod _ Jetted    Bored _ Rotary    Hollow rod _ Jetted    Bored _ Rotary    Bored _ Rotary    Well depth _ Sored _ Rotary    Well depth _ Sored _ Rotary    Bored _ Rotary     Bored _ Rotary     Bored _ Rotary     Bored _ Rotary     Bored _ Rotary     Bored _ Rotary     Bored _ Rotary     Bored _ Rotary     Bored _ Rotary     Bored _ Rotary     Bored _ Rotary     Bored _ Rotary     Bored _ Rotary     Bored _ Rotary     Bored _ Rotary     Bored _ Rotary     Bored _ Rotary	<u>9-23</u> -15
4. Locate with "X" in section below:  Sketch map:  6. Bore hole dia	ug
Well depth	ug
7Cable tool	1
8. Use: Domestic Public supply	
▼ W - ' E	Industry
Lawn _X Oil field water	Other
Casing: Material PVC Height: Above Threaded Welded Surface	
S RMP PVC Weight Dia. 4 in. to 28 ft. depth! Wall Thickness:	lbs./ft.
5. Type and color of material From To Diain. tott. depth gaige No	h 40
$\frac{10. \text{ Screen: Manufacturer's name } -\sqrt{V}}{\sqrt{V}}$ $\frac{10. \text{ Screen: Manufacturer's name } -\sqrt{V}}{\sqrt{V}}$ $\frac{10. \text{ Screen: Manufacturer's name } -\sqrt{V}}{\sqrt{V}}$	
Slot/gauze 1/2" Length 2.0	
Set between	
11. Static water level:	no./day/yr.
12. Pumping level below land surfaces:	<u> </u>
ft. after hrs. pumping ft. after hrs. pumping	
Estimated maximum yield	g.p.m.
13. Water sample submitted:  Yes Y No Date	no./day/yr.
14. Well head completion: Pitless adapter	ve grade
15. Well grouted? X Bentonite	Concrete
Depth: From ft. to ft.	
16. Nearest source of possible contamination: ft	
17. Pump:	<del></del>
	Volts
Length of drop pipe — ft. capacity — Type:	—g.p.m.
Submersible Turl Bet Rec	pine iprocating
(Use a second sheet if needed) Centrifugal Oth	· · · · · · · · · · · · · · · · · · ·
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.  Topography:  Topography:	er 186 = 1
Hill Slope Address R2 Great Be	License No.
V Haland	ate 10-10-