## 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:  PRITT SE1/4 SE1/4 SU 1/4  2. Distance and direction from nearest town or city:  1/2 W OF  3. Owner of well: WEND DELL  1. Street address of well location if in city:  PRESTON, KS  1. Street address of well location if in city:  N Street address of well location if in city:  N Street address of well location if in city:  N Street address of well location if in city:  Street address of well location if in city:  N W I depth (1.5 L) in . Completion date  Will depth (1.5 L) in . Completion date  1. TAMBETY  7. Cabbs tool Knotary Drivan Dug  1. Hollow rod Jetted Sord Reverse rotary  8. Use: Domestic Public supply Industry  1. Hollow rod Jetted Sord Reverse rotary  8. Use: Domestic Public supply Industry  1. Hollow rod Jetted Sord Reverse rotary  8. Use: Domestic Public supply Industry  1. Hollow rod Jetted Sord Reverse rotary  9. Casing Material Height (1.5 L) in .  1. Hollow rod Jetted Sord Reverse rotary  1. Hollow rod Je		County	Fraction		Section	number	Township number	Range number	
2. Distance and direction from negreta town or city: 1/2 W OF  Street address of well location if in city:  R. R. or street: City, state, zip code: PRSTAN, KS  Steatch map:  Will depth Eff. in. Complation date  Well depth Eff. in. JTTMETY  7. Cable tool X Botary _ Driven _ Dug  Hollow red _ Jettle _ Broad _ Reverse rotary  8. Use: X Donestic _ Public supply _ Industry  1. Survivation _ Air conditioning _ Stock  1. Survivation _ Air conditioning _ Stock  1. Lawn _ Old filled wate _ Disc In. to  R. Prince _ Cable tool _ Repeth gaps No Stock  10. Screen: Manufacturer's game  10. Scree	1. Location of well:	DOLTS					,		
Street address of well location if in city:  PRESTON, KS  R.R. or treet: City, state, zip code: PRESTON   KS  4. Locate with *X* in section below:  Starch map: Well depth CDS ft.	2 Distance 1."	the transition is	10E1/4 0E1/400	1/4	<u>~</u>	4	11 0 6 5	0   R / L W	E/W
4. Locate with "X" in section below:  N	R.R. or street:						wise a How	e CL	
4. Locate with "X" in section below:    Sketch map:   Well depth   Inc. Completion date   Well depth   Inc. Completion   Ind. Completion   Inc. Completion   Ind. Completion	Street address of well location if in city: PRESTON, KS City, state, zip code: D						RESTON, KS		
7 Cable tool & Rotary _ Driven _ Duy _ Hollow rod _ Jetted _ Bored _ Reverse rotary	4. Locate with "X" in section below: Sketch map:					6. Bore hole dia. 40 in. Completion date			
8. Use: X Domestic _ Public supply _ Industry _ Irrigation _ Air conditioning _ Stock _ Lown _ Oil field water _ Other	l <del>i</del> [ ! ]	· 1							
From   SE   Septic   Irigation   Air conditioning   Stock   Lown   Oil field water   Other	NW	NE							
Low Oil field water Other    Low Oil field water Other	E Hous & Septie								
9. Casing: Material	- "								
RMP PVC X Might his./ft. bis./ft. depth/Wall thickness: inches or Dioin. toft. depth/Wall thickness: inches or Dioin. toft. depth/gage NoSSS	sw	SE	1 (				9. Casing: Material	Height: Boye or bel	
5. Type and color of material  6. Server: Manufacturer's pame  7. Set between	<del> </del>						Threaded Welded Surface I. in.  RMP PVC X Whight lbs./ft.		
10. Screen: Manufacturer's name  Type Start Start  Clay Brown  20. Sold Dia 5"  Slot/gouze Length 5' Set between 90 ft. and 10.5 ft. ft. and ft. Gravel pack? X Size range of material X V V  11. Static water level: 57 ft. below land surface Date 27 mo./day/yr. 12. Pumping level below land surface Date 27 mo./day/yr. 13. Water sample submitted: 13. Water sample submitted: 14. Well head completion: X Pitless adapter  15. Well grouted? With: X Neat cement Bentonite Concrete Depth: From A ft. to A ft.  16. Nearest source of possible contamination: 17. Pump: Well disinfected upon completion? Yes No  17. Pump: Not installed Manufacturer's name STA LITE Model number 20 H 344 Volts	1 Mi	ile ———-	DRAINAGE	3			Dia. 5 in. to 90 ft. de	pth Wall Thickness: inch	es or
Type Start Slat Dia. 5"    Slot/gauze	5. Type and color of	material			From	То			_
Slot/gauze \rightarrow \righta					_				<u>—</u>
Set between	Soil	2			0	12			
Gravel pack? X Size range of material X X4  11. Static water level:  57 ft. below land surface Date 27716 T9  12. Pumping level below land surfaces:  ft. after hrs. pumping g.p.m.  Estimated maximum yield 9 g.p.m.  13. Water sample submitted:  Yes No Date  14. Well head completion:  X Pitless adapter 12 Inches above grade  15. Well grouted? X  With: X Neat cement Bentonite Concrete  Depth: From ft. to 14 ft.  16. Nearest source of possible contamination:  ft. Had Direction St Type Septer  Well disinfected upon completion? Yes No  17. Pump:  Not installed  Manufacturer's name STA ITE  Model number 20 HP 344 Volts	Clay, E	Brown			2	20	Set between	_ft. and	ft.
11. Static water level:    SI   ft. below land surface   Date 27 MAR 79	Sand, A	and to me	d		20	90			ft.
12. Pumping level below land surfaces:  — 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: — Yes No Inches above grade  15. Well grouted? With: Neat cement Bentonite Concrete Depth: From ft. to ft.  16. Nearest source of possible contamination: ft Direction ft. to ft.  Well disinfected upon completion? Yes No  17. Pump: Not installed Manufacturer's name STAR No		1 to Con	10 A A	. 0	90	ins.	11. Static water level:	mo./d	
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:  X Pitless adapter 12 Inches above grade  15. Well grouted?  With: Neat cement Bentonite Concrete  Depth: From ft. to ff.  16. Nearest source of possible contamination:  ft. LaD Direction 55 Type Soptic.  Well disinfected upon completion? Yes No  17. Pump:  Not installed  Manufacturer's name STAR TTE  Model number 20 HP 344 Volts	Jana, J	me to war	a y mea grave	4	$\mathcal{V}$				279
ft. after hrs. pumping g.p.m.  Estimated maximum yield 50 g.p.m.  13. Water sample submitted: mo./day/yr.  Yes No Date  14. Well head completion:  X Pitless adapter 12 Inches above grade  15. Well grouted? X  With: Neat cement Bentonite Concrete Depth: From ft. to ff.  16. Nearest source of possible contamination:  ft. 140 Direction SE Type Septic.  Well disinfected upon completion? X Yes No  17. Pump: Not installed Manufacturer's name STAR ITS  Model number 20 HP 344 Volts	·		<i>U</i>						.p.m.
13. Water sample submitted: mo./day/yr.  Yes X No Date  14. Well head completion:  Yelless adapter 12 Inches above grade  15. Well grouted? X  With: Neat cement Bentonite Concrete Depth: From A ft. to A ft.  16. Nearest source of possible contamination: ft. 10 Direction SE Type Soptic. Well disinfected upon completion? X Yes No  17. Pump: Not installed Manufacturer's name STARITE  Model number 20 HP 3/4 Volts							ft. after	hrs. pumpingg	
Yes X No Date  14. Well head completion:  X Pitless adapter 12 Inches above grade  15. Well grouted? X With: X Neat cement Bentonite Concrete Depth: From A ft. to A ft.  16. Nearest source of possible contamination: ft. 100 Direction 55 Type Septus Well disinfected upon completion? X Yes No  17. Pump: Not installed Manufacturer's name STARITE  Model number 20 HP 314 Volts									
14. Well head completion:    YPitless adapter				****			•	•	lay/yr.
15. Well grouted?  With: Neat cement Bentonite Concrete Depth: From ft. to ft.  16. Nearest source of possible contamination: ft Had Direction Type Septic. Well disinfected upon completion? Yes No  17. Pump: Not installed Manufacturer's name STA RITE  Model number 20 HP Yets No							14. Well head completion:	12	
With: X Neat cement Bentonite Concrete  Depth: From ft. to ft.  16. Nearest source of possible contamination: ft Direction Type Soptic.  Well disinfected upon completion? Yes No  17. Pump: Not installed  Manufacturer's name STA RITE  Model number 20 HP 3/4 Volts Volts									ode
Depth: From							With: Neat cement	Bentonite Cor	ncrete )
16. Nearest source of possible contamination:  ft. **!LoO*** Direction **SE*** Type Soptic.**  Well disinfected upon completion? **X** Yes ** No  17. Pump: Not installed  Manufacturer's name **STA*** RITE**  Model number **20*** HP **3/4*** Volts**  Model number **20*** HP **3/4*** Volts**							Depth: Fromft. to	14- ft.	— ¬к
Well disinfected upon completion? X Yes No  17. Pump:  Manufacturer's name STARITE  Model number 20 HP 3/4 Volts							16. Nearest source of possib	le contamination:	tz_   10
Manufacturer's name STARITE  Model number 20 HP 3/4 Volts						[			
Model number 20 HP 3/4 Volts								- <del></del>	1 .
							Model number 20	HP Volts .	<u> </u>
								2 ft. capacity 18 g	.p.m.   (§
Type: Submersible Turbine							** .	Turbine	
Jet Reciprocating						-	Jet	Reciproca	ting
(Use a second sheet it needed) Centrifugal Other	10 Elauni -								10.
18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report	18. Elevation:  19. Remarks:  4' X 4' X 4" 5lab Powred  Topography:  Hill Slope  Slope  Slope  Slope  Slope						This well was drilled under r	ny jurisdiction and this re	
Topography:  10  11  12  13  15  15  15  15  15  16  16  17  18  18  18  18  18  18  18  18  18	Topography:	, , , , ,			•		is true to the best of my know	wledge and belief. のよりローロマフ	5 5K
- Hill lielau D. Hass Chapter Business name 127 7 License No 1	1	lelan-	Ditters (las	ter			Business name	Licens	a No.
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	Valley		-				Signed Authorized re	presentative 5 and	79 5