## WATER WELL RECORD KSA 82a-1201-1215

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

Brown clay  Fine sand  Sand and gravel clean coarse loose  Brown clay  Set between 46 ft. and 13 ft. and 6 ft. and 6 ft. and 7 ft. and 6 ft. and 7 ft. after 1 ft. and 7 ft. a	
Stree address of well location if in city:    R.R. or street: City, state, zip code: City, state, zip code: Rinsley, Ks. 67547   4. Locate with "X" in section below: Sketch map: N	E,W
City, state, zip code:   Kinsley, Ks. 6754    4. Locate with "X" in section below:   Sketch map:   6. Bore hole dia. 29 in. Completion date   Well depth 136 ft. 3	le co
4. Locate with "X" in section below:  N    13-5 344-E North into	,
The sand  Sand and gravel clean coarse loose  Brown clay  Fine sand  Sand and gravel clean coarse loose  Brown clay  Brown clay  Fine sand  Sand and gravel clean coarse loose  Brown clay  Brown clay  Brown clay  Brown clay  Brown clay  Fine sand  Sand and gravel clean coarse loose  Brown clay  Brown clay  Brown clay  Brown clay  Brown clay  Fine sand  Sand and gravel clean coarse loose  Brown clay  Brown clay  Brown clay  Fine sand clean coarse loose  Brown clay  Brown clay  Fine sand clean coarse loose  Brown clay  Brown clay  Fine sand clean coarse loose  Fine c	
## ## ## ## ## ## ## ## ## ## ## ## ##	
Lawn Oil field water   Lawn Oil field water   Scandy   Scasing: Material Stee Height: Above   Threaded Welded X   Surface 12   RMP PVC   Weight   Dia . 16 n. to 136ft. depth wall Thickness   Dia . in. to ft. depth gage No.	
Lawn Oil field water   Lawn Oil field water   9. Casing: Material Stee Height: Above   Threaded Welded X Surface 12   RMP PVC Weight Dia. 16n. to 136ft. depth Wall Thickness   Dia. in. to ft. depth gage No.   10. Screen: Manufacturer's name   Doerrs   Type steel   Dia. 16   Slot/galke 3/16   Length   Set between 46   ft. and 13   Fine sand   21   25   Set between 46   ft. and 13   Gravel pack? X Size range of material   Sand and gravel clean coarse loose   25   59   The Static water level:   29   ft. below land surfaces   29   ft. after 1   hrs. pumping   Pu	
9. Casing: Material stee Height: Above Threaded Welded Surface 12	Stock
Threaded   Welded   Weight   Surface   12	
Dia. 16n. to 136ft. depth Wall Thickness  5. Type and color of material  From To  Diain. toft. depth lyage No  10. Screen: Manufacturer's name  Doerrs  TypesteelDia16  Slot/gaue3/16Length  Set between46ft. and13  Fine sand  Sand and gravel clean coarse loose	in.
Sandy top soil  Brown clay  Fine sand  Sand and gravel clean coarse loose  Brown clay  Brown clay  Sand and gravel clean coarse loose  Brown clay  Brown clay  Brown clay  Sand and gravel clean coarse loose  Brown clay  Sand and gravel clean coarse loose  Brown clay  Sand and gravel clean coarse loose  Sand and gravel	
Sandy top soil  Brown clay  8 21  Siot/galke 3/16 Length Set between 46 ft. and 13  Fine sand  Sand and gravel clean coarse loose  Brown clay  Sand and gravel clean coarse loose  Brown clay  Sand and gravel clean coarse loose  Brown clay  Siot/galke 3/16 Length Set between 46 ft. and 13  Fine sand  Fine sand  Sand and gravel clean coarse loose  Sand and gravel clean coarse loose  Sand and gravel clean coarse loose  Siot/galke 3/16 Length Set between 46 ft. and 13  Fine sand  Fine sand  Sand and gravel clean coarse loose  Siot/galke 3/16 Length Set between 46 ft. and 13  Fine sand  Fine sand  Sand and gravel clean coarse loose  Siot/galke 3/16 Length Set between 46 ft. and 13  Fine sand  Fine sand  Sand and gravel clean coarse loose  Siot/galke 3/16 Length Set between 46 ft. and 13  Fine sand  Fine sand  Sand and gravel clean coarse loose  Siot/galke 3/16 Length Set between 46 ft. and 13  Fine sand  Fine sand  Sand and gravel clean coarse loose  Siot/galke 3/16 Length Set between 46 ft. and 13  Fine sand  Fine sand  Sand and gravel clean coarse loose  Siot/galke 3/16 Length Set between 46 ft. and 13  Fine sand  Fine sand  Fine sand  Sand and gravel clean coarse loose  Siot/galke 3/16 Length Set between 46 ft. and 13  Fine sand  Fine sand  Fine sand  Fine sand  Siot/galke 3/16 Length Set between 46 ft. and 13  Fine sand  Fine sand  Fine sand  Fine sand  Fine sand  Siot/galke 3/16 Length Set between 46 ft. and 13  Fine sand  Fine s	
Brown clay  8 21 Slot/gate 3/16 Length Set between 46 ft. and 13  Fine sand  21 25 Gravel pack? ** Size range of material*  Sand and gravel clean coarse loose  25 59 11. Static water level: 29 ft. below land surface Date  Brown clay  59 67 12. Pumping level below land surfaces: 45 ft. after 1 hrs. pumping The sandy clay  White sandy clay  67 75 Estimated maximum yield 900	
Fine sand  Sand and gravel clean coarse loose  Brown clay  Brown clay  Set between 46 ft. and 13 ft. and Gravel pack? X Size range of material.  Sand and gravel clean coarse loose  Sometiment of the street	20
Sand and gravel clean coarse loose  Brown clay  White sandy clay  21 25 Gravel pack? x Size range of material.  25 59 11. Static water level: 29 ft. below land surface Date 25 59 12. Pumping level below land surfaces: 45 ft. after 1 hrs. pumping 70 ft. a	_
Sand and gravel clean coarse loose  Brown clay  59 67 11. Static water level: 29 ft. below land surface Date 25 12. Pumping level below land surfaces: 45 ft. after 1 hrs. pumping 7 45 ft. after 1 hrs. pumping 7 45 ft. after 1 hrs. pumping 7 45 ft. after 900	3/4-3/
Brown clay  59 67  12. Pumping level below land surfaces: 45 ft. after 1 hrs. pumping 7  White sandy clay  67 75  Estimated maximum yield 900	mo./day/yr.
White sandy clay  67 75 #5 ft. after hrs. pumping ft. after hrs. pumping stimated maximum yield 900	
Estimated maximum yield 900	<b>○</b> g.p.m.   — g.p.m.
Daild and graver crean 1008e   75  80 13. Water sample submitted:	g.p.m.
X Yes No Date 1	mo./day/yr.  −29−7
Brown clay 80 85 14. Well head completion:	
Sand and gravel loose clean  85 90   Pitless adapter Inches about 15. Well grouted?	ve grade
andy brownclay  90 100  With: X Neat cement Bentonite Depth: From ft. to ft.	Concrete
Depris Troll 11. 10 11.	
Denote the second secon	
Brown clay   108   111   Well disinfected upon completion? Yes   17. Pump: Nat install.	No
Brown & gray clay 111 122 Manufacturer's name Jacuzzi	
Fine sand & clay mixed 122 127 Length of drop pipe 80 ft. capacity	Volts  }••••••••••••••••••••••••••••••••••••
Fine sand and gravel loose 127 138 Submersible x	ine
V-3.7 Jet Rec	procating
IELLOW , red or Discovering and Control of the Bity needed)  158   140 Centrifugal Other    19. Remarks:  20. Water well contractor's certification:	c1
This well was drilled under my jurisdiction and	
Topography:    is true to the best of my knowledge and belief.   Rosencrantz=Bemis	his report
Business name Pend Ka	ĺ
X Upland Single Situation De	134
Valley Authorized representative	134