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

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

1.
R.R. or street:    City, state, zip code:   Completion date
6. Locate with "X" in section below:  Sketch map:  Sketch
Well depth 76 ft. 7-24-75  7. Coble tool X Rotury Driven Dug Hollow rod Jetted Bored Reverse rotury  8. Use: Domestic Public supply Industry  9. Casing: Material Stage Beight: Above or below  Threaded Welded X Surface 12 in  RMP PVC Weight Ibs./ft.  Dia. 16 in. to 76 ft. depth Wall Thickness: inches or  Dia in. to 16 depth gage No. 7  10. Screen: Manufacturer's nome  Doerros  Type 8tool Dia. 16  Set between 36 ft. and 76 ft.  Set between 36 f
Well depth 76 ft. 7 = 24 = 75  7. Coble tool X Rotury Driven Dug Hollow rod Jetted Bored Reverse rotary  8. Use: Domestic Public supply Industry X Irrigation Air conditioning Stock Lown Oil field water Other  9. Casing: Moterial \$1 = 0 = 12 in. RMP PVC Weight Ibs./ft. Dia. 16 in. to 76 ft. depth Wall Thickness: inches or Dia in. to 16 depth 1938 No. 7  10. Screen: Manufacturer's nome Documes  Type at all Dia. 16 Set between 36 ft. and 76 ft. Set between 36 ft. Set between 36 ft. Set between 36 ft. Set between 3
7Cable tool X_ RotaryDrivenDug
Hollow rod   Jetted   Bored   Reverse rotary
X   Irrigation   Air conditioning   Stock   Lown   Oil field water   Other
Sw   SE   Sw   Sings Material Step Height: Above or below   Threeded   Wolded X   Surface   12   in.   RMP   PVC   Weight   Ibs./ft.   Dia.16 in. to 76 ft. depth Woll Thickness; inches or   Dia. in. to   ft. depth   Roge No.   7
9. Casing: Material stee Height: Above or below Threaded Welded X   Surface   12   in. RMP   PVC   Weight   Ibs./ft. Dia.16 in. to 76 ft. depth Well Thickness: inches or Dia. in. to 76 ft. depth large No.   7
Threaded   Welded   Surface   12   in.   RMP   PVC   Weight   lbs./ft.   Dia.16 in. to 76 ft. depth   Well Thickness: inches or   Dia. in. to   ft. depth   gage No.   7     10. Screen: Manufacturer's name   Doerrs:   Type   st. ol   Dia.   16     Slot/gavze   3/16   Length   40   Set between   36   ft. and   76   ft.
1 Mile   1
From   To   Dia. in. to   ft. depth   gage No.   7
10. Screen: Manufacturer's name   Doerrs   Type   steel   Dia   16
Fine sand  Sandy clay  5 15  Slot/gavze 3/16 Length 40  Set between 36 ft. and 76 ft.  Set between 36 ft. and ft.  Gravel pack? X Size range of material 3/4-3/8-1/2  Coarse sandd  20 75  11. Static water level: mo./day/yr.  21 ft. below land surface Date 10-3-74  Medium sand  75 95  12. Pumping level below land surfaces:  28 ft. after 1 hrs. pumping 600 g.p.m.  — ft. after — hrs. pumping — g.p.m.  Estimated maximum yield 900 — g.p.m.  13. Water sample submitted: mo./day/yr.
Sandy clay   5   15   Slot/gaze 3/16   Length 40   Set between 36   ft. and 76   ft.     Nedium sand   15   20   Gravel pack? x Size range of material 3/4 x 3/8 = 1/2     Coarse sandd   20   75   11. Static water level: mo./day/yr.     Medium sand   75   95   12. Pumping level below land surface below land surfaces: 28   ft. after 1   hrs. pumping 600 g.p.m.     — ft. after   hrs. pumping g.p.m.     Estimated maximum yield 900   g.p.m.     13. Water sample submitted: mo./day/yr.
Sandy clay  Nedium sand  15 20 Set between 36 ft. and 76 ft.  ft. and ft. and ft.  Gravel pack? X Size range of material 3/4 3/8 = 1/2  Coarse sandd  20 75 11. Static water level: mo./day/yr.  21 ft. below land surface Date 10-3 = 74  Medium sand  75 95 12 Pumping level below land surfaces:  28 ft. after hrs. pumping 600 g.p.m.  - ft. after hrs. pumping g.p.m.  Estimated maximum yield 900 g.p.m.  13. Water sample submitted: mo./day/yr.
Medium sand  Coarse sandd  20 75  11. Static water level: mo./day/yr.  21 ft. below land surface Date 10-3-74  Medium sand  75 95  12. Pumping level below land surfaces: 28 ft. after 1 hrs. pumping 600 g.p.m.  — ft. after — hrs. pumping — g.p.m.  Estimated maximum yield 900 — g.p.m.  13. Water sample submitted: mo./day/yr.
Coarse sandd         20         75         11. Static water level:
Medium sand  75 95 Pumping level below land surfaces: 28 ft. after 1 hrs. pumping 600 g.p.m. — ft. after — hrs. pumping — g.p.m. Estimated maximum yield 900 — g.p.m.  13. Water sample submitted: mo./day/yr.
ft. afterhrs. pumpingg.p.mft. afterhrs. pumpingg.p.mft. afterhrs. pumpingg.p.m
Estimated maximum yield 900 g.p.m.  13. Water sample submitted: mo./day/yr.
13. Water sample submitted: mo./day/yr.
14. Well head completion:
Pitless adapter Inches above grade
15. Well grouted? X With: X Neat cement Bentonite Concrete
Depth: From 0 ft. to 10 ft.
16. Nearest source of possible contamination:  ft. 3/4 Wheeler South he gas well
Well disinfected upon completion? 1111 YesNo
17. Pump: Not installed
Manufacturer's name W. I. R. Model number 5 - 22 cup 60 Volts O
Length of drop pipe 60 ft. capacity 800g.p.m.
Туре:
Submersible
(Use a second sheet if needed)  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.
Topography: Rosencrantz—Bemis 134 \$
Hill Business name at Dand W Ligense No.
Slope X Upland Signed Signed Signed Signed
Valley Authorized representative