USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215

Hamelon

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

c D A Topeka, Kansas 66620 Fraction VE/2 SE1/4 SE 1/4 SW 1/4 Section number Township number Range number County 1. Location of well: 21 T 22 EW 31 HODGEMAN 3. Owner of well AXXXXX CURE INC. 2. Distance and direction from nearest town or city: 2mi. SOUTH 21 mi. EAST FROM HANSTON R.R. or street: City, state, zip code: HANSTON, KANSAS 67549 4. Locate with "X" in section below: Sketch map: 7. \_ Cable tool X Rotary \_ Driven \_ Dug \_ Hollow rod \_\_\_ Jetted \_\_\_\_ Bored \_\_\_ Reverse rotary - NW --- - NF --8. Use: \_\_ Domestic \_\_ Public supply \_\_ Industry Mile \_\_ Irrigation \_\_ Air conditioning \_\_ Stock \_\_\_ Lawn \_\_\_ Oil field water \_\_\_ Other 9. Casing: Material \_\_\_\_\_ Height: Above or below Threaded Welded Surface 20 RMP\_\_\_\_\_PVC\_\_\_\_\_Weight\_\_\_\_\_lbs./ft. Dia. 5 in. to 210t. depth Wall Thickness; inches or - 1 Mile Dia. \_\_\_ in. to \_\_\_\_ ft. depth gage No. SCH 40 5. Type and color of material 10. Screen: Manufacturer's name MODERN PIPE 0 1 TOPSOIL \_\_ Dia. \_\_**5**\*\* Type PVC Slot/gauze 1/16<sup>n</sup> \_\_\_ Length \_\_\_ 32 YELLOW CLAY AND LIMESTONE \_\_\_ft. and \_\_\_\_\_\_ft. Set between 210 ft. and \_\_ Gravel pack? Size range of material 110 MIT TI COLOERD CLAYS 11. Static water level:

111 ft. below land surface Date 4 HARD GREY SHALE 122 146 12. Pumping level below land surfaces: RED CLAY 115 ft. after 1 hrs. pumping 8 \_\_\_\_\_ ft. after \_\_\_\_\_ hrs. pumping 185 MULTI COLORED CLAYS ( HARB) 146 Estimated maximum yield \_\_\_\_\_80-100 ...g.p.m 13. Water sample submitted: mo./day/yr. ALTERNATE STRIPS OF SANDSTONE AND LIGHT CLAY 185**x** 205 Yes X No Date 205 242 CLEAN TIGHT SANDSTONE 14. Well head completion: \_\_\_ Pitless adapter \_\_\_\_\_\_ Inches above grade 242 258 HARD RED CLAY 15. Well grouted? YES With:\_\_\_\_ Neat cement \_\_\_ Bentonite \_\_\_\_ Concrete Depth: From \_\_\_\_\_ ft. to \_\_\_\_\_ ft. 16. Nearest source of possible contamination: **STOCK** ft. **10** Direction **WIST** Type**TANKS** RECCE Well disinfected upon completion? \_\_\_\_\_\_Yes 17. Pump: CRETACTOUS Manufacturer's name \_ Model number \_\_\_\_ Length of drop pipe \_\_\_\_\_g.p.m. Type: \_ Turbine \_\_ Submersible \_\_\_\_ Jet \_\_ Reciprocating Centrifugal Other (Use a second sheet if needed) 20. Water well contractor's certification: 19. Remarks: 18. Elevation: REF: #17 EIGHT FT AERMOTOR This well was drilled under my jurisdiction and this report WINDMILL AND 17/8 CYLINDER WITH is true to the best of my knowledge and belief. DEAN WATERHOUSE DRILLING 243 Topography: 20' TAIL PIPE \_ Hill Slope Near Waterfor  $\mathbf{X}_{\mathsf{Upland}}$ TO10 Authorized representative Valley Forward the white, blue and pink copies to the Department of Health and Environment Form WWC-5