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

> 💌 Upland Valley

Forward the white, blue and pink copies to the Department of Health and Environment



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

Topeka, Kansas 66620 Section number Township number Range number County 1. Location of well: N W 1/4N W 1/4N W 1/4 28 17 Lane 16 **#**₩ 2. Distance and direction from nearest town or city: 3. Owner of well: Mrs. Harley Towns 7 N, 2 E. of Dighton, Kansas Street address of well location if in city: R.R. or street: 67874 Shields, Kansas City, state, zip code: 6. Bore hole dia. 9 in. Completion date \_ 4. Locate with "X" in section below: Sketch map: Well depth 150 ft. 12-11-1978 well Ν X 7. \_\_ Cable tool **x**\_ Rotary \_\_ Driven \_\_ Dug \_\_\_\_\_Bored \_\_\_ Reverse rotary \_\_ Hollow rod \_\_ Jetted NW -NF -8. Use: X Domestic \_\_ Public supply \_\_ Industry Mile 50 1 w \_\_ Irrigation \_\_ Air conditioning \_\_ Stock \_\_ Lawn \_\_ Oil field water \_\_ Other SW ---9. Casing: Material Plastingight: Above or below Threaded \_\_\_\_ Welded Surface \_\_\_\_ 12 1.8 lbs./ft. RMP\_\_\_\_\_ PVC \_\_\_\_\_\_Weight \_\_\_ S septic Dia. 5 in. to 130ft. depth Wall Thickness; inches or - 1 Mile Dia. \_\_\_in. to \_\_\_\_ ft. depth gage No. \_\_\_\_250 5. Type and color of material 10. Screen: Manufacturer's name \_ Jess & Lowell 23 clay 0 RMP \_ Dia.\_ Type \_ 201 Slot/gauze\_ \_ Length \_ 23 35 Set between \_ \_ft. and \_ ft. and Gravel pack? YOS Size range of material 11. Static water level: 40 104 ft. below land surface Date 12 12. Pumping level below land surfaces: 45 fine sand **dl**ay \_\_\_\_ ft. after \_\_\_\_\_ hrs. pumping \_ ft.after \_ \_ hrs. pumping . g.p.m. 76. 79 sand rock Estimated maximum yield \_ \_g.p.m. 13. Water sample submitted: mo./day/yr sandy clay .79 84 Yes X No Date fine sand clay 84 95 14. Well head completion: 12 \_\_ Inches above grade \_ Pitless adapter 95 104 sand coarse 15. Well grouted? yes With: ye Neat cement \_ Bentonite \_\_\_ 104 108 sand rock Depth: From \_\_\_\_O\_\_ ft. to \_ 15 ft. 16. Nearest source of possible contamination: 108 126 sand coarse ft. 50 Direction S Type septic Well disinfected upon completion? X Yes 126 134 fine sand clay X Not installed sand coarse 134 150 Manufacturer's name \_ \_ HP \_\_\_\_\_ Volts \_ Model number \_\_\_ vellow 150 152 Length of drop pipe \_ \_\_ ft. capacity \_\_\_\_\_g.p.m. Type: \_\_\_\_ Submersible \_\_\_\_ Turbine \_\_\_\_ Jet \_\_\_\_ Reciprocating (Use a second sheet if needed) \_ Centrifugal Other 20. Water well contractor's certification: 18. Elevation: 19. Remarks: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. well to be finished by others Veishaar Drilling & Sup. Topography: Business name
Address
Signed Hill License No Slope