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

1. Location of well: Die Kennon Wall Information National Inf
2. Distance and direction from nearest town or city. Street address of well location if in city: Woodbiso R.R. or street: R. or s
4. Locate with "X" in section below: Sketch map: Well depth Left, N Coble tool _ Rotary _ Driven _ Dug
4. Locate with "X" in section below: N 6. Sore hole did fin. Complytion date Well depth fin. 7. Coble tool _Rotary _ Driven _ Dug _ Hollow rod _ Jetted _ Bored _ Reverse rotary 8. Use: _ Domestic _ Public supply _ Industry _ Irrigation _ Air conditioning _ Shock _ Lawn _ Oil field water _ Other _ In In.
Well depth Left. 7. Cable tool RotaryDriven _ DugHollow rod _ JethedBored _ Reverse rotary } 8. Use:DomesticPublic supply Industry IrrigationAir conditioningStock LawnCil field waterChher LawnCil field waterChher LownCil field waterChher LownCil field waterChher LownCil field waterChher
Hollow rod _ Jetted _ Bored _ Reverse rotary 8. Use: _ Domestic _ Public supply _ Industry _ Irrigation _ Air conditioning _ Stock _ Lawn _ Oil field water _ Other Casing: Metally Welfed _ Surface _ in,
8. Use:DomesticPublic supplyIndustry
Lown Oil field water Other Casing: Metal Capth Above or below
Casing: Metalof Color Casing: Metalof Casing:
RMP PVC West Wast./ft. Dia. in. to ft. depth Wall Thickness: inches or Dia. in. to ft. depth land thickness: inches or Dia. in. to ft. depth land the wast. To Dia. in. to ft. depth land the wast. To Dia. in. to ft. depth land the wast. Type I tyre Dia. 5' Slot/gauze Length Set between 55 ft. and 5 ft. Gravel pack? Size range of material Some Water Aime Stone Blue Shale RMP Wast./ft. Dia. in. to ft. depth Wall Thickness: inches or Dia. in. to ft. depth land will show a ft. Some Water A gravel pack? Size range of material From To Dia. in. to ft. depth land will show a ft. Set between 55 ft. and 5 ft. Gravel pack? Size range of material From To Dia. in. to ft. depth land will show a ft. Gravel pack? Size range of material From To Dia. in. to ft. depth land will show a ft. Gravel pack? Size range of material From To Dia. in. to ft. depth land will show a ft. Gravel pack? Size range of material From To Dia. in. to ft. depth land will show a ft. Gravel pack? Size range of material From To Dia. in. to ft. depth land will show a ft. Gravel pack? Size range of material From To Dia. in. to ft. depth land will show a ft. Gravel pack? Size range of material From To Dia. in. to ft. depth land will show a ft. Gravel pack? Size range of material From To Dia. in. to ft. depth land will show a ft. From To Dia. in. to ft. depth land will show a ft. From To Dia. in. to ft. depth land will show a ft. From To Dia. in. to ft. depth land will show a ft. From To Dia. in. to ft. depth land will show a ft. From To Dia. in. to ft. depth land will show a ft. From To Dia. in. to ft. depth land will show a ft. From To Dia. in. to ft. depth land will show a ft. From To Dia. in. to ft. depth land will show a ft. From To Dia. in. to ft. depth land will show a ft. From To Dia. in. to ft. depth land will show a ft. From To Dia. in. to ft. depth land will show a ft. From To Dia. in. to ft. depth land will show a ft. From To Dia. in. to ft. depth land will show a ft. From To Dia. in. to ft. depth l
Dia. in. to If. depth Wall Thickness: inches or Dia. in. ta ft. depth If. de
Top Soil Ped Clay Pellow Clay Set between Strange of material Gravel pack? X Size range of material Find Strange of material Some Water 2842 Pumping level belaw land surface Date Find off the strange of material Find
Top Soil Red Clay Red Clay Reliand Set between 35 ft. and 35 ft. Gravel pack? X Size range of material Some Water 11. Static water level: ft. below land surface Date ft. after hrs. pumping g.p.m. Blue Shale 12. Stimated maximum yield g.p.m. Estimated maximum yield g.p.m.
Ped Clay Pellow Clay Par Gravel pack? Size range of material Some water 11. Static water level: ft. below land surface Date ### Pumping level below land surfaces: #### Prumping level below land surfaces: #### Prumping level below land surfaces: #### Prumping level below land surfaces: ###################################
Yellow Clay P 27 Gravel pack? Size range of material Some Water 27 28 11 Static water level: ft. below land surface Date Mimp Stone Blue Shale 42 54 Ft. and ft. Ft. defer description of material Ft. below land surface Date ### 15 ### House Date ### 16 ### House Date ### 16 ### House Date ### 16 ### House Date ### 17 ### House Date ### 16 ### House Date ### 17 ### House Date ### 16 ### House Date ### 17 ### House Date ### 17 ### House Date ### 17 ### House Date ### House Date ### 17 ### House Date ### 18 ### House Date ### House Date ### 18 ### House Date ### House D
Some Water 27 28 11 Static water level: ft. below land surface Date ft. after hrs. pumping g.p.m. Blue Shale 42 57 28 11 Static water level: ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m.
hime Stone 2842 Pumping level below land surfaces: ft. afterhrs. pumping
Blue Shale 28 42 Pumping level below land surfaces: — ft. after — hrs. pumping — g.p.m. Estimated maximum yield — g.p.m.
Blue Shale 4254 ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m.
Estimated maximum yieldg.p.m.
Water sample submitted: mo./day/yr.
Bed Shale 5569 Well head completion:
Pitless adapter X Inches above grade 15. Well grouted?
With: Neat gement Beatonite Concrete
Depth: Fromft. toft. 16. Nearest source of possible contamination: #9
ft. Direction W Type BUFF
Well disinfected upon completion? Yes No
Manufacturer's name
Length of drop pipe ft. capacityg.p.m.
Type: Submersible Turbine
Jet Reciprocatina
(Use a second sheet if needed) Centrifugal Other 7 18. Elevation: 19. Remarks: 20. Water well contractor's certification:
This well was drilled under my jurisdiction and this report
Hill business name Address Jan a License No. Address Jan a License No.
Upland Signed Authorized representative Date