WATER WELL RECORD KSA 82a-1201-1215

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

Location of well: Sed BW'CK Sk 1/45 k1/4/K1/4 Section number Township numb
R.R. or street: City, state, zip code: Section below: Sketch map Sketch map Sketch map City, state, zip code: Section below: Well depth
R.R. or street: City, state, zip code: Secret lole dio fin. Completion date 132 Cocate with "X" in section below: Sketch map
et address of well location if in city: ## CC HI, #\$ R.R. or street: City, state, zip code: ## Cobbe tool & RotaryDrivenDug
City, state, zip code: Completion date in. City cap, your priven pug lide state in. Completion date in. City cap, your priven pug lide state in. Completion date in. City cap, your priven pug lide state in. Completion date in. Completion date in. Completion date in. Completion date in. City cap, your priven pug lide state in. Coll field water other City cap, your priven pug lide state in. Coll field water level: Coll fi
Well depth
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Hollow rodJettedBoredReverse rota 8. Use:
8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock Lawn Oil field water Other 9. Casing: Material Height below Threaded Welded Surface in RMP PVC Weight Ubs./f Dia. in. to ft. depth Wall Thickness: inches or Dia. in. to ft. depth gage No. 10. Screen: Monufacturer's name O Joi Type Dia. Slot/gauze Length Set between ft. and f ft. and ff.
Irrigation Air conditioning Stock Lawn Oil field water Other
9. Casing: Material Height: below Threaded Welded Surface in RMP PVC Weight Ibs./f Spe and color of material From To Dia. in. to ft. depth Wall Thickness: inches or Dia. in. to ft. depth gage No. 10. Screen: Monufacturer's name Solot/gauze Length Set between ft. and ft. below land surfaces: 11. Static water level: mo./doy/y 12. Pumping level below land surfaces: 13. Pumping level below land surfaces: 14. after hrs. pumping g.p.m 15. after hrs. pumping g.p.m 16. after hrs. pumping g.p.m
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Type Dia. Slot/gauze Length Set between
Slot/gauze Length
Set betweenft. andft. and
11. Static water level: mo./doy/y
Gravel pack? Size range of material
ft. below land surface Date
12. Pumping level below land surfaces: ft. after hrs. pumping g.p.m ft. after hrs. pumping g.p.m
ft. after hrs. pumping g.p.m ft. after hrs. pumping g.p.m
g.p.m
13. Water sample submitted: mo./day/y
YesNo Date
15. Well grouted? Do Dry
With: Neat cement Bentonite Concrete
Depth: From ft. to ft.
16. Nearest source of possible contomination:
ft Direction Type Well disinfected upon completion? Yes N
17. Pump: Not installed
Manufacturer's name
Model number HP Volts
Length of drop pipe ft. capacityg.p.m Type:
Submersible Turbine
Jet Reciprocating
(Use a second sheet if needed) Centrifugal Other
levotion: 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.
marker 1 11 11 12 11 12 11 1 1 1 1 1 1 1 1 1
Hill Slope Upland Vallar Vallar Slope Upland Vallar Vallar Vallar Slope Address Signed Authorized representative
Slope Address Address Address Address
Valley Valley Signed Authorized representative Date
d the white, blue and pink copies to the Department of Health and Environment