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

WATER WELL RECORD KSA 82a-1201-1215



Kansas State Dept. Of Health (Water Well Contractors) Forbes–Bldg. 740 Topeka, Kansas 66620

Distance and direction from reportes townfox city: Second Se
Address: Address: Address: Address: Address: Address: Address: Address: Address: Address: Address: Address: Address: Address: Address: Address: A
Address: Address: Address: Address: Address: Address: Address: Address: Address: Address: Address: Address: Address: Address: Address: Address: A
Well diameter
Mell districted upon to the part Mell districted upon to the part
Hollow rod Jetted Bored Reverse rotory
Test well Height doors Heigh
7 Casing: Material PL Height above Threaded Welded Surface In. Diom. Weight Ibs./ft In. to If. depth! Drive shee? Yes No In. to If. depth! Drive shee? Yes No In. to If. depth Serven: Manufacturer Manufacturer Manufacturer Manufacturer Ibs./ft Serven: Ibs./ft Serven: Manufacturer Ibs./ft Serven:
Diam. Weight Ibs./ft.
Type and color of material Type and color of material From To
Type and color of material From 10 8 Screen: Manufacturer Dia. Slot/gauze Length Set between ft. and ft. Fittings: Gravel pack Yes No Size range of material Set person State Set person S
Well was cleaned out to Set between
Slot/gauze
Fittings: Gravel pack Yes No Size range of material With PVC To 385 ft Sed Static water level: 36 ft. below land surface Date Cemented from 38 ft To floor 10 Pumping level below land surfaces: — ft. after hrs. pumping g.p.m. — ft. after hrs. pumping g.p.m. — Estimated maximum yield g.p.m. 11 Water sample subglitted: — Yes No Date — 12 Well lead completion: — Pittess adopter Pinches above grade 13 Well grouted? Yes No Depth: From Sed Sed — No Depth: From Sed Sed Sed Sed — No Depth: From Sed Sed Sed Sed — No Depth: From Sed Sed Sed — No Depth: From Sed Sed Sed Sed Sed — No Depth: From Sed Sed Sed Sed Sed Sed — No Depth: From Sed Sed
9 Static water level: 36 ft. below land surface Date 10 Pumping level below land surfaces: — ft. after — hrs. pumping — g.p.m. — ft. after — hrs. pumping — g.p.m. Estimated maximum yield — g.p.m. 11 Water sample subgritted: — Yes No Date — — 12 Well head completion: — Pitless adapter — Hnches above grade 13 Well grouted? — Yes — No — No Depth: From — ft. to 1 ft. 14 Nearest source of possible contamination: — Type Mall disinfected upon completion? — Yes — No Well disinfected upon completion? — Yes — No
To 38 2 ft
ft. after hrs. pumping g.p.m. ft. after hrs. pumping g.p.m.
11 Water sample submitted: Yes No Date
Yes No Date
Pitless adapter
13 Well grouted? A Yes No A-Neat cement Bentonite Depth: From ft. to ft. 14 Nearest source of possible contamination: Posse ft. Well disinfected upon completion? A Yes No
Depth: From Off. to 38 ft. 14 Nearest source of possible contamination: Psystem 15 Direction Survey Type Well disinfected upon completion? Yes No
14 Nearest source of possible contamination: PS 5° N ft. Direction Type Wall Well disinfected upon completion? Yes No
ft Type Type Type Type
15 Pump: Not installed Co. IV
Manufacturer's name Aermotor (Rod) Model number HP Volts 1/0 \(\sqrt{0} \)
Length of drop pipe 102 ft. capacity 3 g.m.p.
Submersible Turbine
(use a second sheet if needed) Jet Keciprocating
(use a second sheet if needed) Certrifugal Other 17 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: Bailer Drilling Co 209 2
Hill Slope Business name License No. Address
Upland Signed Authorized representative/
Valley orward the white, blue and pink copies to the Kansas State Dept. Of Health. Form WWC-5