WATER WELL RECORD KSA 82a-1201-1215

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

2. Distance and direction from nearest town or city: 5 N 1 2 W 3. Owner of well: Far I The mass Street address of well location if in city: Marion Kg. 4. Locate with "X" in section below: Sketch map: Sketch map
2. Distance and direction from nearest town or city: 5N 12W 8. R. R. or street: R.
4. Locate with "X" in section below: Sketch map: Sketch map: 6. Bore hole dia: Well depth LL ft. 7. K cable tool Retary Driven Dug Hollow rod Jetted Bored Reverse rotary 8. Use: Domestic Public supply Industry Irrigorian Air conditioning Stock Lown Diffield water Other 9. Casing: Material Lifetheight: Weight Stock Lown Diffield water Other 9. Casing: Material Lifetheight: Weight Stock Lown Diffield water Other 9. Casing: Material Lifetheight: Weight Stock Lown Diffield water Other 10. Screen: Magnifacture's pame Air me Stone Yellow Clay 5. Type and color of material Type Yellow Clay 5. Stofygouze Length Dia From To 10. Screen: Magnifacture's pame Yellow Clay 5. Stofygouze Length Dia From To 10. Screen: Magnifacture's pame Yellow Clay 11. Stoils water level: 3. 2. Ph. below lond surfaces Blue Shale 3. 2. Ph. Below lond surface Pagnifacture's pame 11. Stoils water level: 3. 2. Ph. Below lond surface 12. Pupping level below lond surface Pagnifacture's pame 13. Well sourfaces Dota III and Clay 14. Well head completion Pagnifacture's pame 15. Well grow land surfaces 16. Other level: 3. 2. Ph. Below lond surfaces 17. Stoils water level: 3. 2. Ph. Below lond surfaces 18. Well pagnifacture's pame 19. Ph. Other 19. Ph. Other 10. Storent Magnifacture's pame 11. Stoils water level: 3. Ph. Below lond surfaces 10. Storent Magnifacture's pame 11. Stoils water level: 3. Ph. Below lond surfaces 11. Stoils water level: 3. Ph. Below lond surfaces 11. Stoils water level: 3. Ph. Below lond surfaces 10. Storent Magnifacture's pame 11. Stoils water level: 3. Ph. Below lond surfaces 12. Pupping get below lond surfaces 13. Well grow completed pagnified: 14. Well head completion: 15. Well growde? With: Near comment Bentonite Concrete Pagnific Rotary Pagnified: 16. Negret water of possible combinations Pa
Sketch map: Sketch map: Sketch map: Note: Description date of the state of the s
7. Coble tool _ Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary
Hollow rod Jetted Bored Reverse rotory 8. Use: Dametric Public supply Industry Integration Air conditioning Stock Lown Oil field water Other 9. Casing: Material Publicial Medical Surface in in. RMP Weight Ibs./fi. Dia. in. to Lift: depth lyage No. 1275 10. Screen: Magustacture's pome Yellow Clay Some Water 32 20 From To 10. Screen: Magustacture's pome Yellow Clay Solo/gauxe Integration From To Some Water 32 11. Stolic water level: Blue Phale 32-70 A fi. depth gage No. 1275 The blow land surface Date in. Blue Phale 32-70 The blow land surface Date in. Blue Phale 32-70 To 12. Pumping level below lond surfaces fi. ofter has, pumping 9.p.m. Estimated maximum yield 9.p.m. Estimated maximum yield 9.p.m. Estimated maximum yield 9.p.m. Estimated maximum yield 9.p.m. Files adapted 13. Well pouted? Well pouted? With. Neat cement Bentonite Concrete Philes adapte 10. Inches above grade 14. Well pouted? With. Neat cement Bentonite Concrete Pepth From If. to fine book particular 14. Well moderated 15. New Inches above grade 15. Well grouted? With. Neat cement Bentonite Concrete Pepth From If. to fine poutle contemplation 17.
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Lown Oil field water Other 9. Caing: Material Piciple; place below In. RNP PVC Weight Inchess; inches of Dia. In. to Ift. depth Well Thickness; inches of Dia. In. to Ift. depth wall Thickness; inches of Dia. In. Static wall Thickness of Dia. In. to Ift. depth wall Thickness of Dia. In. Static wall Thickness of Dia. In. to Ift. depth wall Thickness of
9. Casing: Material PC Height Above below Interested Welded Welded Surface In in. RMP PVC Weight Ibs./ft. Dia. In. to Method of the depth Isoge No. 2425 10. Screen: Magnifacture's pame Dia. In. to Method of the depth Isoge No. 2425 10. Screen: Magnifacture's pame Dia. In. Soliyavze Ibength Ibeng
RMP PVC Weight lbs./ft. 1 Mile 1
5. Type and color of material From To Dia. in. to ft. depth large No. 1 2/8 10. Screen: Magnifacturer's pame Per Va Dia. Yellow Clay Solv/gauze Dength Set between 1 2 11. Static water level: 32 20 Gravel pack? X Size range of material Plue Shale 32 - 70 Pa 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Aime Stone Yellow Clay Some Water 32 32 Set between 30 ft. and 40 ft. Set between 30 ft. and 100 ft. Gravel pack? Size range of material The Shale 32-70 11. Static water level: 32 ft. belaw land surface Date 11-24-7 The Shale Shale 12. Pumping level below land surface Date 11-24-7 13. Water sample submitted: mo./day/yr. 13. Water sample submitted: mo./day/yr. The Shale Shale 14. Well head completion: Well House Pitless adopter 15. Well grouted? With: Near cement Bentonite Concrete Depth: From ft. ta ft. 16. Nearest source of possible contomination: 17
Type Dia. Yellow Clay 532 Set between Dia. S
Set between 30 ft. and 100 ft. Some water 32 320 Gravel pack? Size range of material Blue Shale 32-70 ft. static water level: 32 ft. belaw land surface Date 1 mo./day/yr. 32 ft. ofter hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m. Some Water Pa 13. Water sample submitted: mo./day/yr. Yes No Date 14. Well heod completion: Well House Pitless adapter Inches above grade 15. Well grouted? Well house With: Neat cement Bentonite Concrete Depth: From ft. to ft.
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Blue Shale 32-70 Po 82 11. Static water level: mo./day/yr. Red Shale 12. Pumping level below lond surfaces: ### ### ### ### ### ### ### ### ### #
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Estimated maximum yield
Pitles adapter No Date 14. Well head completion: Well House 15. Well grouted? Well House 15. Well grouted? Well head completion: Depth: From ft. ta ft.
14. Well head completion: Pitless adapter 15. Well grouted? With: Neat cement Bentonite Concrete Depth: From ft. ta ft.
15. Well grouted? ————————————————————————————————————
With: Neat cement Bentonite Concrete Depth: From ft. ta ft. 16. Nearest source of possible contamination: Ln
16. Negrest source of possible contamination: L'n
10. Tealest source of possible contamination:
Well disinfected upon completion? Yes No
Manufacturer's name
Length of drop pipe — ft. capacity — g.p.m. ≥
Submersible Turbine
(Use a second sheet if needed) — Jet — Reciprocating — Centrifugal — Other
18. Elevation: 19. Remarks: Ouner to run Conerete 20. Water well contractor's certification:
Slab around Well 4 14 1 1 is true to the best of my knowledge and belief.
Topography: Backhus Dr. 1, 180 EE
Upland Valley Signed Sauthorized representative 17-29-77