WATER WELL RECORD KSA 82a-1201-1215

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

| 1. Location of well: Dickinson SE 1/4 NE 1/4 NE 1/4 15 T 13 s B 1 | ſ | County | Fraction | | Section | number | Township number | Range | number | - | |
|--|--|------------------|----------|----------------|---------|---------------|--|----------------------|-----------------|-----------------|--|
| 2. Distance and direction from recent town or city. 5 miles west of Abilene Street observed of well location if in city. Abilene Street observed of well location if in city. Abilene Street observed of well location if in city. Starch map: A Locare with "Y' in section below: Starch map: Well was drilled in a pasture A Locare with "Y' in section below: Well was drilled in a pasture Price of the bear to be because crospy 10 Use: Deserter Abile supply Industry Industry Well was drilled in a pasture Price of an in the well was drilled in a pasture Price | 1. Location of well: | | | Section number | | · | | _ | Gw. | | |
| ### Street address of well location if in city. Abilene F.R. or street: 205 S. Bridge Thermy say Annual Street Annu | 0.01 | | | r | | | | | | (E)W | |
| Since of orders of well licention if in city: A Lorde with "X" in section below: New | l | | | | | 001 don 24 13 | | | | | |
| 4. Locate with "X" in section below: Section below: Seatch mage: Well was drilled in a pasture | Street address of well location if in city: ADTIETE | | | | | code: | | | | | |
| Well was drilled in a pasture New Ne | 4. Locate with "X" in section below: Sketch map: | | | | | | 6. Bore hole dia. 8 | in. Compl | etion date | | |
| Hollow rod _ Jahred _ Rord _ Reverse rotory | N N | | | | | | | | | | |
| Substitution Subs | Well was drilled in a ro | | | | | re | | | | | |
| Integration Air conditioning Stock Lower Chart Cha | | | | | | | | | | | |
| Sw St Swing Sw | | | | | | | Irrigation Air conditioning 🗶 Stock | | | | |
| Solution | | | | | | | Lawn Oil field water Other | | | | |
| So, type and color of material 5. Type and color of material Fine sand and clay Fine sand 55 58 Fine sand 55 58 Clay and sand 66 72 Clay and sand 66 72 10. Seren: Mapurequer's north astrices Clay and sand 67 72 18. The two line are formed surfaces Fine sand and small gravel 72 71 19. Well good to fine a fine and surfaces Fine sand 67 72 19. The sand and small gravel 79. The solution are formed surfaces Fine sand and small gravel 70. The solution are formed surfaces Fine sand 71. Fine and The fine and fine and surfaces Fine sand 72 71 10. Seren: Mapurequer's north astrices Fine sand 66 72 11. Strict water level: 12. Pumping level below load surfaces 13. Water somple submitted: 14. Well head completion: Fittless adapter 18. Inches above grade 19. Well granted? Yes With Land Southers 19. Remarks: 10. Southers yes to put be completed to fine and bit is report in two to the best of my knowledge and belief; north and surfaces to the sur | | | | | | | | | | | |
| 5. Type and color of motorial From To Fine sand and clay Fine sand 55 58 Fine sand 55 58 Clay Clay 58 66 Clay Clay 58 66 Clay 58 66 Clay and sand 66 72 11. Static water level: ——————————————————————————————————— | | | | | | | RMP_X PVC | iSurrac iWeigh | t | Ibs./ft. | |
| Fine sand and clay Fine sand 55 Fine sand 66 Fine sand 67 Fine sand 66 Fine sand 67 Fine sand 66 Fine sand 67 Fine sand 66 Fine sand 66 Fine sand 66 Fine sand 66 F | | | | | | | Dia. 5 in. to 74 ft. depth Wall Thickness: inches or | | | | |
| Fine sand and clay Fine sand 55 58 Fine sand 55 58 Story avers 3/32 Length 31 Clay 58 66 Clay 58 66 Clay and sand 66 72 In. storic water level: Sand and small gravel 72 74 Sand and small gravel 72 74 Well head completion: 13. Weter somple submitted: 14. Well head completion: Pittes dopler: 15. Near set source of possible contomination: Pittes dopler: Well disinfected upon completion? Yes No 17. Pump: Submersible Interior of the property of | 5. Type and color of | f material | | | From | То | | | | - 00 | |
| Fine sand Clay 58 66 Clay and sand 66 72 Sand and small gravel 72 74 Sand and small gravel 72 74 Sand and small gravel 73 74 10 | | | | | 1 | | ** | | | | |
| Set between 11 ft. and | | rine sand and cl | Lay | | 10 | 22 | Type RMP | Dia | 31 | <u>5 "</u> | |
| Clay 58 66 Grovel pock? Teshize ronge of material 1/16to. 1.8 Clay and sand 66 72 11. Static water level: mo./day/yr. Sand and small gravel 72 74. 12. Pumping level below land surfaces: 11. static water level: mo./day/yr. H. ofter his., pumping 9.p.m. H. ofter his., pumping pumping his. H. ofter his | Fine sand | | | | 55 | 58 | Slot/gauze 3/32. | Length ft.and | 7/4 | ft. | |
| Clay and sand Clay and sand Clay and sand Clay and sand small gravel 72 71 12. Pumping level below load surface Date 6/21/77 12. Pumping level below load surface Date 6/21/77 13. Water sumple submitted: | | C1 are | | | 50 | 66 | f | t. and | | /1 6+ o 2 | |
| Sand and small gravel 72 71. 12. Pumping below lends strates: | Clay | | | | 1 70 | - 00 | | | | | |
| Sand and small gravel 72 71. 12. Pumping level below land surfaces: | Clay and sand | | | | 66 | 72 | 11. Static water level: | surface Do | ite <u>6/2/</u> | 10./ddy/yr. | |
| ft. offer hrs. pumping 9.p.m. ft. offer hrs. pumping 9.p.m. Estimated maximum yield 184 9.p.m. 13. Water sample submitted: mo./day/yr. Yes No Date 14. Well land completion: Pittes adapter 18 Inches above grade 15. Well grouted? Yag With: X Neat cement Bentonite Concrete Depth: From 6 ft. to 10 ft. 16. Nearest source of possible contamination: ft. Direction Type 1010 Well disinfected upon completion? X Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drap pipe ft. capacity 9.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: 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. Rader Drilling Co. 194. Buliness name Address Carlton, Kangas 67429 X Upland Date 285. | Sand and small gravel | | | | 72 | 7). | 12. Pumping level below | and surface: | : | | |
| Estimated maximum yield | | Dana and Sharr s | 14401 | | 1~ | 144 | ft. after | _ hrs. pump | ing | g.p.m. | |
| 13. Water sample submitted: mo./day/yr. Yes X No Date 14. Well head completion: | | | | | | | | | ing | g.p.m. | |
| 14. Well head completion: Pitless adapter | | 1 | | | | | | | | | |
| Pitless adapter 18 Inches above grade 15. Well grouted? Yes. With: X Neat cement Bentonite Concrete Depth: From ft. to 10 ft. 16. Nearest source of possible contamination: ft Direction Type none Well disinfected upon completion? X Yes No 17. Pump: Not installed Manufacturer's name HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine | | | | | | | | | | | |
| 15. Well grouted? Yes With: X Neat cement Bentonite Concrete Depth: From ft. to 10 ft. | | | | | | <u> </u> | | | | | |
| With:X Neat cementBentoniteConcrete Depth: FromOft. to 10ft. 16. Nearest source of possible contamination: ft Direction Type NOTE Well disinfected upon completion?X Yes No 17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drap pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Jet Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: 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. Rader Drilling Co 19/L Business name License No. Address Carlton, Kansas 67/L29 X Upland Signed Alacat Reduc Date 21/5 2 | | | | | | ļ | 15. Well grouted? Yes | | | | |
| 16. Nearest source of possible contamination: ft Direction Type No Well disinfected upon completion? X Yes No 17. Pump: Not installed | | | | | | | With: X Neat cement Bentonite Concrete | | | | |
| ft | | | | | | | | | | | |
| Well disinfected upon completion? X Yes No | | | | | - | ļ | ft Direction _ | ible contam | Type 🕰 | one | |
| Manufacturer's name Model number | | | | | | | Well disinfected upon com | pletion? | X Yes | N | |
| Model number HP Volts Length of drop pipe ft. capacityg.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: 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. Rader Drilling Co. 191 Hill Slope License No Address Carlton, Kansas 671429 Signed Start CRedu Date \$2.15.2 | | | | | | | | <u>x</u> N | ot installe | d | |
| Type: Submersible Jet Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: 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. Rader Drilling Co. 191. Business name Address Carlton, Kansas 671429 Jupland Signed Blast CReduc. Date 815-12 | | | | <u>-</u> | | | | HP | | /olts | |
| SubmersibleTurbineJetReciprocatingCentrifugalOther 18. Elevation: 19. Remarks: 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. Rader Drilling Co. 194. Business name | | | | | ļ | <u> </u> | | ft. ca | pacity — | g.p.m. | |
| License No. | # 55% C | | | | | | ,, | | Turbi | ine | |
| 18. Elevation: 19. Remarks: 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. Rader Drilling Co. 194. Business name License No. Address Carlton, Kansas 67429 License No. Signed Black Reduc. Date 8-15-12 | | | | | | | | | | - | |
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| Topography: Hill Slope Upland Rader Drilling Co. 194 License No. Address Carlton. Kansas 67429 Signed Blook ERedu Date 8-15-12 | 10. Elevation: | 17. Kemarks: | | | | | | | | his report | |
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| Slope Address Carlton, Kansas 67429 Signed Blook ERedu Date 8-15-12 | 1 | | | | | | | ng Co. | . L | icense No. | |
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| | Upland Valley | • | | | | | Signed Start C | Kadu representati | ve Da | to <u>8~15~</u> | |