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

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 wells Rice NM/A NEW/A NEW/A NEW/A NEW/A NEW/A O T 27 5 1 6 100 2. Distance and discretion from accept soon or city. Nickers and Rd 3. Owner of well Nickers and Rd 57 5 3. Now and the state of the sta | | County | | | Fraction | | | T | | |
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| 2. Discretize from exerget town exerget town of the state | 1. Location of well: | 0 | • | | | | | Township number Range number | | |
| 4. Locate with XX in section below: Sketch map: Sketch map: Watter well Sketch map: Watter well Sketch map: Watter well Sketch map: Watter well Sketch map: No. oil well No. oil well Sketch map: No. oil well No. oil well Sketch map: No. oil well No. oil well | | 1 | | W1/4 NW1/4 | 1/4 | | | | | E(W) |
| 4. Locate with XX in section below: Sketch map: Water well Water well Note that the section of the section | 2. Distance and dire | ction from nea | rest town or city | Nickerson | Rd 3. Ow | ner of wel | 1: T | ransamer | ica Oil | Ciry |
| 4. Learly with "X" in section below: Section maps | Street address of well | l location if in | city: 16 | Il tellinger | City.s | tate zin | code: S | Kansas, | LASIA VAL | 12515 |
| Water well Tools and letter l | 4 Locate with "X" | in section help | - | | 1 (3.77.3 | | - S | 6. Bore hole dia -12 in | Completion date | 6/20 |
| Second part | 1 | | | skeren map. | | | | Well depth 54 ft. | 12-29- | 78 |
| Second part | li [| X ! | , | Law well | | | | 7 Cable tool 🗶 Rotary | Driven Dug | |
| Interest | NW | NE | · | Martin Co. | | | | Hollow rod Jetted | Bored Reve | rse rotary |
| Lown XOI reld water Other P. Crosing, Meterial II Shelight. AGT relative P. Cros | e w | <u> </u> | F | κ, | .1 | | | | | · I |
| 9. Costing: Moterial #25 height: Actifus below Threades Waldow Glovace 1 in. Threades Waldow Glovace 2 in. Threades Waldow Glovace 3 in. Threades Waldow Glo | - " | | _ | 100 5 01 | well | | | | | |
| Trope and color of material From To Dia | sw | SE | | | | | | | | |
| 5. Type and color of material From To Dia in 10 In depth Wall Thickness inches or Dia in 10 In depth gape No. 2015 From To Dia in 10 In depth gape No. 2015 Sandy Clay 9 12 Sindy gaze 13 12 Length 32 In 10 I | <u> </u> | ı | | | | | | 4, | 1 | |
| 5. Type and color of material From To 10. Screen: Manufacture's name 15 to 10. Screen: Manufacture's name 16 to 10. Screen: Manufacture's name 17 to 10. Screen: Manufacture's name 18 to 10. Scree | 1 | | | | | | | | | |
| 10. Screen: Monufacturer's name 15 Sandy Clay 7 / 25 Sandy Clay 7 / 26 Sandy Clay 7 / 25 Sandy Clay 7 / 26 Sandy Clay 7 / 27 Sandy Clay 7 / | | | | | | From | То | Dia in. to ft. dep | th gage No | 3 |
| Sandy clay Fine Sand (ay 26 38 1) Sandy clay Fine Sand (ay 26 38 1) Sandy clay Fine Sand (ay 40 47 45 1) Fine Sand (ay 40 47 45 1) Fine Sand (ay 40 47 45 1) Fine Sand (by 40 47 5) Fine Sand (by 40 47 5) Fine Sand (cay 40 4) Fine Sand (cay 40 4 | | • | <u> </u> | | | | | 10. Screen: Manufacturer's | name U# 4 | |
| Sandy clay Fine Sand (ay 26 38 1) Sandy clay Fine Sand (ay 26 38 1) Sandy clay Fine Sand (ay 40 47 45 1) Fine Sand (ay 40 47 45 1) Fine Sand (ay 40 47 45 1) Fine Sand (by 40 47 5) Fine Sand (by 40 47 5) Fine Sand (cay 40 4) Fine Sand (cay 40 4 | | | + | ne sand | | 0 | 9 | Type RMP | Dia 6" | |
| Fine Sand 12 26 Grovel pack? Missis range of material 15 15 2 1. Static water level: Sandy Clay 26 38 11. Static water level: 12 ft, below land surfaces Date 12 12, punging level below land surfaces: 40 47 48 12, punging level below land surfaces: 41 ft, ofter hrs. punping 9,p.m. 42 ft net sand 43 54 15. West somple submitted: 43 54 15. West somple submitted: 43 54 16. Necrest source of possible contemination: 44 Well head completion: 45 No Date 16. Necrest source of possible contemination: 46 Necrest source of possible contemination: 47 Punp: 48 Not installed 49 Monorfacturer's name 49 Monorfacturer's name 40 Monorfacturer's name 40 Monorfacturer's name 41 Not installed 42 Mol installed 43 Monorfacturer's name 44 Not installed 45 Monorfacturer's name 46 Monorfacturer's name 47 Mot installed 48 Monorfacturer's name 49 Monorfacturer's name 40 Monorfacturer's name 40 Monorfacturer's name 41 Mot installed 42 Mot installed 43 Monorfacturer's name 44 Mot installed 55 Mot installed 56 Monorfacturer's name 57 Mot installed 58 Mot installed 59 Mot installed 50 Moter well contractor's certification: 79 Submersible 50 Moter well contractor's certification: 70 Moter well contractor's certification: 70 Moter well contractor's certification: 71 No Wester well contractor's certification: 72 No Wester well contractor's certification: 73 Moters and Monorfacturer well 12 Monorfac | | | Sa | . 0 /. | | 9 | 12 | | | 2 |
| Sandy (lay 38 1. Static water level: | | | | nay clay | 1 | | / < | Set between 29 | _ft. and 53 | ft. |
| 2 ft. below land surface 2 ft. ofter hrs. pumping 2 g.p.m. 2 ft. ofter 2 ft. ofte | | | Fi | ne samo | <i>{</i> | 12 | 26 | Gravel pack? YES Size ro | inge of material | -1/2 |
| Fine Sand 38 40 12. Bunging level below land surfaces: Sandy Clay 40 43 ft. after | | | 50 | mdy cla | y | 26 | 38 | A 64 | 100 | |
| Sandy Cay 40 43 Fine Sand 43 54 Fine Sand 43 54 Inches above grade It, Well head completion: Pitles adapter It, Neat cement Bentonite Concrete Depth: From 3 ft. to 3 ft. It, Near cement Bentonite Concrete Depth: From 3 ft. to 3 ft. It, Near cement Type United Well disinfected upon completion? Yes X No It, Pump: Well disinfected upon completion? Yes X No It, Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine | | | £ | ine San | d | 38 | 40 | 12. Pumping level below lan | d surfaces: | |
| 13. Water sample submitted: mo./day/yr. Yes No. Date 14. Well head completion: Pittess adapter 2. Inches above grade 15. Well grouted? 2. Inches above grade 15. Well grouted? 2. Inches above grade 15. Well grouted? 2. Inches above grade 16. Nearest source of possible contamination: ft. 0. Direction 2. Inches above grade 16. Nearest source of possible contamination: ft. 0. Direction 2. Inches above grade 16. Nearest source of possible contamination: ft. 0. Direction 2. Inches above grade 16. Nearest source of possible contamination: ft. 0. Inches above grade 16. Nearest source of possible contamination: ft. 0. Inches above grade 16. Nearest source of possible contamination: ft. 0. Inches above grade 16. Nearest source of possible contamination: ft. 0. Inches above grade 16. Nearest source of possible contamination: ft. 0. Inches above grade 16. Nearest source of possible contamination: ft. 0. Inches above grade 16. Nearest source of possible contamination: ft. 0. Inches above grade 16. Nearest source of possible contamination: ft. 0. Nearest s | | | 50 | undy clas | , | 40 | 43 | ft. after | | • • |
| Ves No Date 14. Well head completion: Pitless adapter 12 Inches above grade 15. Well grouted? 16. Nearest source of possible contomination: The grouted? 15. Well grouted? 15. Well grouted? 16. Nearest source of possible contomination: The grouted? 17. Pump: What disinfected upon completion? 15. Well disinfected upon completion? 15. Well disinfected upon completion? 15. Well disinfected upon completion? 16. Well disinfected upon completion? 17. Pump: What disinfected upon completion? 17. Well disinfected upon completion? 17. Pump: What disinfected upon completion? 17. Well disinfected upon completion? 17. Pump: What disinfected upon completion? 17. Well disinfected upon completion? 17. Pump: What disinfected upon completion? 17. Well disinfected upon completion? 17. Pump: What disinfected upon completion? 17. Well disinfected upon completion? 17. Pump: What disinfected upon completion? 17. Well disinfected upon completion? 17. Pump: What disinfected upon completion? 17. Well disinfected upon completion? 17. Pump: What disinfected upon completion? 17. Well disinfected upon completion? 17. Pump: What disinfected upon completion? 17. Pump: What disinfected upon completion? 17. Well disinfected upon | | | J | 1 2 50 | 0 | 47 | CLI | | | |
| Pitless adapter | | | | The sun | <u> </u> | 1/5 | - | | | , ddy, yi . |
| 15. Well grouted? YES | | | | | | ļ | | | /2 Inches above | orade |
| With: Neat cement Bentonite Concrete Depth: From 3 ft. to 3 ft. | | | | | | ļ | | | | 0 |
| 16. Nearest source of possible contamination: ft. | | | | | | | | With: Neat cement | | Concrete K |
| Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Length of drop pipe Other (Use a second sheet if needed) 18. Elevation: 19. Remarks: Topography: Hill Slope Well disinfected upon completion? Yes No Model number PP Volts Length of drop pipe ft. capacity g.p.m. Type: Centrifugal Other 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. No Chee H Business name Address AR 3 Hard Marks on Address Address AR 3 Hard Marks on Address Address AR 3 Hard Marks on Address Address AR 3 Hard Marks on Address Add | | | | | | | | | | —⊣ †- |
| 17. Pump: | | | | | | | | ft. 100 Direction | SE Type | l well |
| Manufacturer's name Model number HP Volts Length of drop pipe — ft. capacity — g.p.m. Type: — Submersible — Turbine — Jet — Reciprocating — Centrifugal — Other 18. Elevation: 19. Remarks: Topography: — Hill — Slope Manufacturer's name Model number — HP Volts — Centrifugal — Graphic — Gr | | | | | | | | | | No |
| Model number HP | | | | | | | | | ✗ Not installed | 1 1 |
| Type: Submersible Turbine Jet Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: McKee # / Topography: Hill Slope Slope Turbine 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. Slope Address AR 3 Hately US on Address A | | | | | | | $\vdash \vdash \vdash$ | | HP Vol | |
| Submersible Turbine Reciprocating Other | | | | | | ļ | | | ft. capacity | .g.p.m. (🔊 |
| Topography: Hill Slope Slope License No. Address Add | | | | | | | | ** | Turbine | |
| 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. 19. Remarks: 20. Water well contractor's certification: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 20. Water well contractor's certification: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 20. Water well contractor's certification: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 20. Water well contractor's certification: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 20. Water well contractor's certification: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 20. Water well contractor's certification: 19. Remarks: 20. Water well contractor's certification: 20. Remarks: 2 | | | | | | | | Jet | | cating 5 |
| Topography: Hill Slope This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Business name Address Hately US on Address | 10. 51 | 10 Pali | (Use a se | cond sheet if needed) | | 1 | | | | —— ; ~ |
| Topography: HillSlope Topography:Address AR3 Hutth us on Section Beller. Address AR3 Hutth us on Section Beller. | io. Elevation: | | <i>U</i> | ¥ 1 | | | | | | report |
| Hill Slope Business name Address Hutch License No. Address Address | Tanaganah | /// 6/ | ree " | 7 1 | | | | is true to the best of my know | ledge and belief. | ., lei> |
| Slope Address RR3 Hateh us on > > | 1 ' ' ' 1 | | | | | | | Business name - | r Well | ense No. |
| # 16 to 1 | Slope | | | | | | | שש ש | Hatch ju. | |
| Valley Signed | Upland Valley | | | | | | | Signed Authorized rep | presentative Date | 6-20-18 _{= 1} 5 |

Forward the white, blue and pink copies to the Department of Health and Environment

Form WWC-5