## WATER WELL RECORD KSA 82a-1201-1215

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

| 2. Discores and Ministric from naces to thorn as city My No.  3. Owner of well beaution if in city of No.  5. Owner of well beaution if in city of No.  5. Owner of well beaution if in city of No.  5. Owner of well beaution if in city of No.  5. Owner of well beaution if in city of No.  6. Locate with "X" in section below  Sharth map:  5. Locate with "X" in section below  No.  6. Locate with "X" in section below  No.  7. Collab root Beauty Diven Duy  Hollow roo Jetted Beauty Other Other  1. Collab root Beauty Diven Duy  Hollow roo Jetted Beauty Other Other  1. Collab root Beauty Diven Duy  Hollow roo Jetted Beauty Other Other  1. Collab root Beauty Diven Duy  Hollow roo Jetted Beauty Other Other  1. Collab root Beauty Diven Duy  Hollow roo Jetted Beauty Other Duy  Hollow roo Jetted Beauty Other Other  1. Collab root Beauty Diven Duy  Hollow roo Jetted Beauty Other Other  1. Collab root Jetted Beauty Diven Duy  Hollow roo Jetted Beauty Diven Duy  Hollow  |  | County                                | Fraction                              | Se   | Section number |                 | Township number                | Range number     |                   |  |
|--|--|---------------------------------------|---------------------------------------|------|----------------|-----------------|--------------------------------|------------------|-------------------|--|
| Sincer obtress of well location if in citys of CHANUTE  (Ity, state, 2) cooled (It ANUTE City, stat | 1. Location of well:   | NEOSHO                                | SE 1/4 561/4 561                      | 1/4  | 3              | Ø               | T 27 s                         | R 18             | E/N               |  |
| Sincer obtress of well location if in citys of CHANUTE  (Ity, state, 2) cooled (It ANUTE City, stat | 2. Distance and direction from nearest town or city: 1/4: IVII. S.W. 3. Owner of well: BATT BECK |                                       |                                       |      |                |                 |                                |                  |                   |  |
| A. Locate with "X" in section below:  Starthing:  Well depth 40. It.  7. Kolate bell from pour pour pour pour pour pour pour pour  | R.R. or street: 625 5 FOVEST   |                                       |                                       |      |                |                 |                                |                  |                   |  |
| Well depth \$20. It is consistent to the control of | CHANOLE CITY, Sidile, 21p code: THANOLE MANO   |                                       |                                       |      |                |                 |                                |                  |                   |  |
| The state of material states and states are states as the states are states are states as the states are states ar |  |                                       | oketch map:                           |      |                |                 |                                |                  | <del>4 4</del> 30 |  |
| NOW NE NE NOW NE  | <del> </del>   | ı                                     |                                       |      |                |                 |                                |                  | ug                |  |
| Fingelian   Air conditions   Stock   Low   Oil field water   Other   | NW NE  |                                       |                                       |      |                |                 |                                |                  |                   |  |
| Firigotion   Air conditioning   Stock   Low   Other  | MELL ACO   |                                       |                                       |      |                | د.              |                                |                  |                   |  |
| 9. Carlogy, Montricital 12. Insight, Service below Three and Court force 12. Insight, Service below Three and Court for any Metable 12. In the Management of the Court force 12. In the Management of the Court force 13. In the Management of the Management of the Court force 13. In the Management of the Court force 13. In the Management of the Management of the Court force 13. In the Management of the Court force 13. In the Management of the M | E W  |                                       |                                       |      |                | <sup>1</sup> 4. |                                |                  |                   |  |
| S. Type and color of natural  5. Type and color of natural  5. Type and color of natural  6. Type and color of natural  6. Type and color of natural  7. Type and color of natural  7. Type and color of natural  8. Type and a color of natural  9. Type and a color of natural  19. Type and a color of natura | SW  SE   |                                       |                                       |      |                |                 |                                |                  |                   |  |
| 5. Type and color of natural   | <u> </u>   |                                       |                                       |      |                |                 |                                |                  |                   |  |
| Top and color of material   From   To   Dic  | •  |                                       |                                       |      |                |                 | . •                            |                  |                   |  |
| 10. Screen: Monufacturer's name   10.    |  |                                       |                                       | F    | From           | То              |                                |                  |                   |  |
| STELLY I'ME  SIO Solvanze Length Stell Euron CLAY  SELLOUN CLAY  SELLOUN CLAY  STEVENES OF MARKE  STEVENES O | ,  |                                       |                                       |      |                |                 |                                |                  | (C/ b)            |  |
| SHELL VILLE  SIC Slavgouze Many Langth  VELL OUN CLAY  VELL ON CLAY  18 9.2  12. Pumping level boild surface Date 10/4 20  12. Pumping level boild surface Date 10/4 20  12. Pumping level boild surface Date 10/4 20  13. Water sample submitted: mo./day/yr.  VELL ON CLAY  SOAP STONE  22 25  Stamed many yield  13. Water sample submitted: mo./day/yr.  Vel No Date  14. Well bed completion:  Files adopter  WALTE SAND  75 90  Well ground? X.  With. Neat censen! Bestonite X. Concrete  Depth From Of It. to Det.  Well distincted upon completion: X yes. No  17. Pump:  Well distincted upon completion: X yes. No  Model contractor's certification:  Type:  Well distincted upon completion: X yes. No  17. Pump:  Well distincted upon completion: X yes. No  Type:  John Submersible Turbine  Model contractor's certification:  Type:  Topography:  Hill  X slope  Uplond  Valley  Valley  Licens No.  Address  Address  Mathorized representative  Data Valley  Authorized representative  Authorized representative  Data Valley  Licens No.  Address  Signet  Authorized representative  Data Valley  | dark soit  |                                       |                                       |      | 0              | 5               |                                |                  | EL                |  |
| Set between #. and #f  VELLOUN CLAY  | Shallylone   |                                       |                                       |      | 5              | 10              | Slot/gauze                     | Length           | ,                 |  |
| SELLOWICLAY   Size range of material   Size    | STELLY ITHE  |                                       |                                       |      |                |                 |                                |                  | ft.               |  |
| 18 22 12, Pumping level below land surfaces:  18 32 12, Pumping level below land surfaces:  18 16 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19  | YELLO  | W CLAY                                |                                       | 1    | 0              | 16              |                                |                  |                   |  |
| 18 22 12, Pumping level below land surfaces:  18 32 12, Pumping level below land surfaces:  18 16 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19  | HAIN GVEVLIME  |                                       |                                       |      | 6              | , &             |                                |                  |                   |  |
| ## STONE  ## STONE  ## STONE  ## STONE  ## Ft. ofter hrs. pumping g.p.m.  ## opp. numping ## opp.  |  |                                       |                                       |      | •              |                 |                                |                  | 72/32             |  |
| Etimoted maximum yield   | 18TT CM CTAY   |                                       |                                       |      |                |                 |                                |                  | g.p.m.            |  |
| Section   Sect   | SUAP STONE   |                                       |                                       |      | 22             | 35              |                                | 1 1/2            | ٠, ١              |  |
| Yes   No   Date  | CLARK SHALE  |                                       |                                       |      | 25             | 33              | •                              |                  |                   |  |
| 14. Well head completion:  Pitless adapter 2 Inches above grade  Well grouted?  With: Near cement Bentonite Concrete Depth: From 6. ft. to 2. ft.  16. Nearest source of possible contamination: 76556  17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m.  Type:  Submersible Turbine Jet Reciprocating Centrifugal Other  19. Remarks: 7 K 1 S 1 S A Proposes  Built d I N C S 1 T E  License No. Address Supplied A H Inches No. Address Signed Authorized representative Date Date Date Date Date Date Date Dat   | 50.VV  |                                       |                                       |      | 5>             | سد وم           |                                |                  |                   |  |
| With:Neat cementBentoniteX Concrete  | VHITE  | SAUd                                  |                                       | - 1  | 77             | 75              | · .                            |                  |                   |  |
| With: Neat cement Bentonite Concrete Depth: From ft. to ft. to ft.  16. Nearest source of possible contamination: Fast ft.  16. Nearest source of possible contamination: Fast ft.  Well distincted upon completion? Yes No  17. Pump: Well distincted upon completion? No  17. Pump: Model number HP Volts Length of drop pipe ft. capacity g.p.m.  Type: Submersible Turbine Jet Reciprocating Centrifugal Other  18. Elevation:  19. Remarks: Fkis is A Proposed:  Building Guide a second sheet if needed)  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.  License No. Address Concrete Depth: From ft. to ft. and ft. an | WACTESHALE   |                                       |                                       |      | 75             | 90              |                                | Inches above     | ve grade          |  |
| Depth: From ft. to ft.  16. Nearest source of possible contamination: #6/5 ft.  Well disinfected upon completion? Yes No  17. Pump: Not installed Not installed Monded number HP Volts Length of drop pipe ft. capacity g.p.m.  Type: Submersible Turbine  |  |                                       |                                       |      |                |                 | With: Neat cement              | Bentonite        | Concrete          |  |
| ft. SPC Direction FAST Type FAST   Type FAST   Type FAST   Well disinfected upon completion? Yes No  |  |                                       |                                       |      |                |                 | Depth: From ft. to             | <u>/5</u> ft.    |                   |  |
| Well disinfected upon completion? Yes No   17. Pump:   Nat installed   Manufacturer's name   Model number   HP Volts   Length of drop pipe   ft. capacity   g.p.m.   Type:   Submersible   Turbine   Reciprocating   Other   Jet   Reciprocating   Other   Other   Submersible   Turbine   Submersible   |  |                                       |                                       |      |                |                 | 16. Nearest source of possible | e contamination: | FOFSE             |  |
| Manufacturer's name  Model number HP   |  |                                       |                                       |      |                |                 |                                |                  |                   |  |
| Model number HP  |  | 1.000                                 |                                       |      |                |                 |                                | X Not installe   | d   7             |  |
| Topography:    Hill   Slope   License No.    |  | · · · · · · · · · · · · · · · · · · · | <del>,</del>                          |      |                |                 |                                | \                | Volts             |  |
| Submersible   Turbine  |  |                                       | ***                                   |      |                |                 | Length of drop pipe            | ft. capacity     | g.p.m.            |  |
| (Use a second sheet if needed)    18. Elevation:   19. Remarks:  |  |                                       |                                       |      |                |                 | l ''                           | Turk             | ine               |  |
| 19. Remarks: THIS IS A PROPOSED.  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.  License No. Address Upland Valley  19. Remarks: THIS IS A PROPOSED.  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.  License No. Address  Signed  Authorized representative  Date  Authorized representative   |  |                                       |                                       |      |                |                 |                                |                  | 1 1               |  |
| Topography:  Hill  Slope  Upland  Valley  Topography  Authorized representative  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  License No.  Address  Signed  Authorized representative  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  License No.  Address  Signed  Authorized representative  |  |                                       | · · · · · · · · · · · · · · · · · · · |      |                | <u></u>         |                                | <del></del>      |                   |  |
| Topography:  Hill  Slope  Upland  Valley  Signed  Authorized representative  | 18. Elevation:   | 19. Remarks: THIS                     | 13 A PD6                              | Post | 50             |                 |                                |                  | his report        |  |
| Hill  Slope Upland Valley  Business name Address  Address  Signed  Authorized representative  Authorized representative  |  | BUILDING                              | SITE                                  |      |                |                 |                                |                  | - 1-1/0           |  |
| Slope Upland Valley  Address  Address  Signed  Authorized representative   | 1  |                                       |                                       |      |                |                 | EUMILIES NE                    | LLSER            | 312               |  |
| Valley   | 77   |                                       |                                       |      |                |                 | Address / Crowlo               | MAN              |                   |  |
|  |  |                                       |                                       |      |                |                 |                                | musing Do        | 10/2/10           |  |
| Forward the white, blue and pink copies to the Department of Health and Environment Form WWC-5   | <u> </u>   |                                       |                                       |      |                |                 | Authorized rep                 |                  |                   |  |