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

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

| County   |  | ŀ  | Section number |  | Township number   | Range number       |             |
|--|--|--|----------------|--|---|--------------------|-------------|
| 1. Location of well:   | nas \$ 1/4 NE 1/4 /  | WE1/4  | 2              | 2  | T s   | R 36               | E           |
| Distance and direction from neares   | t town or city: 4/1/1 North  | 1  | er of well     | : a0   | one Hoff  | ner                |             |
| Street address of well location if in city:  R.R. or street:  City, state, zip code:   |  |  |                | Remote   | 9/2 /27   | 7.23               |             |
| 4. Locate with "X" in section below: Sketch map:   |  |  |                | 6. Bore hole dia. 20 in. Completion date   |   |                    |             |
|  | . 4  |  |                |  | Well depth 2 1 ft.  |                    |             |
|  |  |  |                | 7 Cable tool Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary                                  |   |                    |             |
|  |  |  |                | 8. Use: Domestic Public supply Industry  |   |                    |             |
|  |  |  |                | 🗶 Irrigation Air conditioning Stock  |   |                    |             |
|  |  |  |                |  | LawnOil field waterOther  9. Casing: Material STECT Height: Above or below    |                    |             |
|  |  |  |                |  | Threaded Welded Surface in.   |                    |             |
| S 1-41 Mile  |  |  |                |  | RMP PVC Weight 92 lbs./ft. Dia 6 in. to 6 th. depth Wall Thickness: inches or |                    |             |
| 5. Type and color of material  |  |  | From           | То   | Diain. to ft. dep   | 2.00               | Z           |
|  |  | MANAGEMENT COMMISSION OF THE PARTY OF THE PA |                |  | 10. Screen: Manufacturer's  | name               | A 1 28 -    |
| top soil   |  |  | 0              | 135  | Type file flow  | _ Dia              |             |
| 12 10000 annol   | stripe of rockoclay 3'   | Downe ass  | 135            | 150  | Slot/gauze  | Length<br>_ft. and | 3 6         |
| F-1 1 1 1 0  | and a second   | 7  | 150            | 165  | ft.   | and                | ft.         |
| Scray 10 Jos   | 2 conce gaver  |  |                |  | Gravel pack? Size ro  |                    | no./day/yr. |
| 9 loose gravel   | 6 clay tem, gr   | and_   | 165            | 188  | 140 ft. below land su   |                    |             |
| 10/loose garous  | rock 5 garanerock  | stipe/   | 180            | 195  | 12. Pumping level below land 259 ft. after 5                                  |                    | 0 a.p.m.    |
| 7/2 orona rock de  | aras amount of class 81  | clay.  | 195            | 210  | ft. after   | hrs pumping        | g.p.m.      |
| (1) 91 au  | and of alas  | 01.6.  | G. I           | <b>F12</b> 5   | Estimated maximum yield   |                    | g.p.m.      |
| God of god   | 110 all  | i a cray   | 900            | 01/2   | Yes X No  | Date               |             |
| 5 cement ograves   | + clay 5 loose gravely   | 1 clay   | 1315           | 140  | 14. Well head completion: Pitless adapter                                     | 13 Inches abov     | ve grade    |
| 5 hard rock  | 10 fine sand   |  | 340            | <u>255</u>   | 15. Well grouted?   | Ondelled           |             |
| 5 porene rock &  | day 10 loose sand  | I grovel   | 255            | 270  | With: Neat cement Depth: From ft. to  |                    | _ Concrete  |
| 15/000   | transmit whentioning with a major to produce an army of the constraint of the constr | and the second   | 271            | 283  | 16. Nearest source of possib  |                    |             |
| 000  | And the state of t | TEST   | 600            |  | ft Direction<br>Well disinfected upon compl                                   | TypeYes            | No          |
| H anale  | the state of the s | Z Hbad   | 283.           | 20/  | 17. Pump:   | X Not installe     |             |
| Samuel and the second |  | 7 7 7 7  | ļ              |  | Manufacturer's name<br>Model number   | HP \               | /olts       |
| the anisotropic approximation and an area and a supply to the second of  | Topological Section 1  | Parky Vy.  |                |  | Length of drop pipe   | ft. capacity       | g.p.m.      |
| Marie Colores  | Company A  | e G Mar es   |                |  | Type:<br>Submersible  | Turb               | ine         |
|  |  |  |                | Jet Reciprocating  |   |                    |             |
| 18. Elevation: 19. Remarks:  | (Use a second sheet if needed)   | ediamo A   | <u> </u>       | <u> </u>   | Centrifugal   | Othe               | er          |
| To trouve  |  |  |                | 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report |   |                    |             |
| Topography:  |  |  |                | jetrue to the best of my knowledge and belief.   |   |                    |             |
| Hill®  |  |  |                | Business name () License No.   |   |                    |             |
| Slope<br>Upland  |  |  |                | ·  | Address // Car 3vel   |                    |             |
| Valley   |  |  |                |  | Signed — Authorized re  | presentative Da    | ite —       |

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

Form WWC-5