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

WATER WELL RECORD KSA 82a-1201-1215 bulu sw

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

| | <u>, , , , , , , , , , , , , , , , , , , </u> | | 10 | peka, Kansas 80020 | |
|---|--|------------------|--|---------------------------------|--|
| County | faction | Section number | Township number | Range number | |
| 1. Location of well: 1/e SS | NW 1/4 SW1/4 | 2.5 | 1 19 | s R 26 EN | 4 |
| 2. Distance and direction from neorest town or o | sity: 1-miles South 3.0w | ner of well: / | yle DAVIS | | 9 |
| £ / | ity: 6miles South 3.0m 2miles EAST OF R.R.o | r street: | STAR ROLL | , TE | |
| Street address of well location if in city: | ealer, Ks. City, | state, zip code: | Ness CiTY, | KS, 67560 | |
| 1. Locate with "X" in section below: | Sketch map: | | 6. Bore hole dia. 9" i | n. Completion date | 7 |
| N | Sketch map: | ~ | Well depth 28 ft. | 3/29/79 | |
| i ! | | | 7 Cable tool X Rotar | y Driven Dug | |
| NW NE | | | Hollow rod Jetter | d Bored Reverse rotar | <u> </u> |
| | ¹ , 1, | | li di | Public supply Industry | |
| W I I E | (/ | | | Air conditioning X Stock | |
| SW SE | | | 9. Casing: Material | Oil field water Other | |
| | (port) | | 7. Casing: Material 713 Threaded Welded 91 | Surfacein | ļ |
| S | | | RMPPVC_X | • | 1 |
| 11 Mile | | | | epth Wall Thickness: inches or | |
| 5. Type and color of moterial | | From To | Dia in. to ft. de | | 4 |
| | | +_+- | 10. Screen: Manufacturer's | name CARD W N | - |
| | Clay | 0 14 | Type PAST C | Dia. 5" | _ |
| | BROKEN BOCK | 14 16 | Slot/gauze //6 | Length | - |
| | DROKEN HOCK | | Set between | ft. andft | · |
| | Shale | 16 28 | Gravel pack? Ve S Size r | andft ange of materialft | 7 |
| | | | 11. Static water level: | 1 / mo./day/yr | .1 |
| | | | ft. below land s | urface Date <u>3/29/119</u> | .] |
| | | | 12. Pumping level below la | nd surfaces: NOTdoNe | • |
| | | | | hrs. pumping g.p.m. | |
| | | <u> </u> | Estimated maximum yield — | hrs. pumping g.p.m. | |
| | -16120CK 16 | | 13. Water sample submitted | | Ϊ. |
| | 8. | | Yes No | Date | |
| | 0 | | 14. Well head completion: | NO | |
| | 18 Sut 11. | 1 | Pitless adapter | Inches above grade | 4 |
| | direction of the second in the | | 15. Well grouted? Yes | Bentonite Concrete | |
| | | | Depth: From Depth: | benforte Concrete | |
| | | | ./ | ole contamination: Bern | CJ T |
| | | + | 1 % 3 73 Della Direction | 1 Ul Tuna Arise | .] |
| | | | Well disinfected upon comp | letion? Nest N | <u>" </u> |
| | | | 17. Pump: Manufacturer's name | X Not installed | ~ ~ |
| | | + + | Model number | HP Volts | |
| | | | Length of drop pipe | ft. capacityg.p.m. | - € |
| M1 | | | Type: | - I. | |
| 100 MICHOLUM | | + | Submersible Jet | Turbine Reciprocating | 10. |
| (Use o | second sheet if needed) | | Centrifugal | Other | V |
| 18. Elevation: 19. Remarks: | T 01. L T. L- | | 20. Water well contractor's | | 7 151 |
| CONCR | et by custor | _ | | my jurisdiction and this report | |
| Topography: INSTAIL | ed by Custon | me R | is true to the best of my known $\bigcap \mathcal{E} \setminus \bigcap \mathcal{D} : I :$ | wiedge and belief. | 512 |
| <u>X</u> Hill | | | Business name | License No. | 3'[|
| Slope | /58/ | | Address 68, H 111 (| 1. 14. KS. 67642 | |
| Upland Valley | 16 | | Signed Clarific Authorized p | presentative | 1/5 |
| | 2566 | | | | 312 |
| Forward the white, blue and pink copies to the De | epartment of Health and Environment | | | Form WWC-5 | _ |