| | | | WELL RECORD | Form WWC- | 5 KSA 8 | -u 1214 | |
|------------------------------------------------------------------------------------|-----------------------------------------------------------------------|------------------------------------------------------|------------------------------|----------------|------------------------------------------------|-------------------------------------------------|---------------------------------------|
| LOCATION OF WA | 1 | Fraction | 0 | , Se | ction Number | | Range Number |
| County: Pa | | 16W 1/4 | DE 14 5 | W 1/4 | 34 | 1 27 s | R /3 E(W) |
| Distance and direction | from nearest town | | | d within city? | | · | |
| 516 E 1 | 2 Frat | H, KS | 6+12 | 4 | | | |
| WATER WELL OV | VNER: F.H. | Langle | y | • | _ | | |
| RR#, St. Address, Bo | | U Spruce | | | | Board of Agriculture | , Division of Water Resources |
| City, State, ZIP Code | | | 67068 | 40 : | 3 | Application Number | |
| | LOCATION WITH 4 | | MPI ETED WELL | | 110.2 ELEV | ATION: 18.7.9.98 | |
| AN "X" IN SECTIO | | | | | A PLEASE | ATION: .10.7.1 | /,000, |
| | | | | | | . 2 | |
| } | 1 : 1 1 ^w | | | | | urface measured on mo/day/y | |
| NW | NE | | | | | after hours p | |
| 1 | l Es | st. Yield | Well water | r was | ft. | after hours p | oumping gpm |
| ≝ w | l Bo | ore Hole Diamete | er / // 3 in. to | 41. | ≾ ft. | , and | in. to |
| ž w i | l w | ELL WATER TO | BE USED AS: | 5 Public wat | er supply | 8 Air conditioning 1 | I Injection well |
| - | | 1 Domestic | 3 Feedlot | 6 Oil field w | ater supply | 9 Dewatering 12 | 2 Other (Specify below) |
| 3W | 36 | 2 Irrigation | 4 Industrial | 7 Lawn and | garden only | 10 Monitoring well M. | ٠.١ |
| | l w | as a chemical/ba | | | | YesNoX; If ye | |
| . — | | tted | 3 4 | | | /ater Well Disinfected? Yes | No X |
| TYPE OF BLANK | | | 5 Wrought iron | 8 Conc | | | ed Clamped |
| 1 Steel | 3 RMP (SR) | | 6 Asbestos-Cement | | (specify bel | | Ided |
| 2 PVC | 4 ABS | | | | | • | |
| | | ~~~ | 7 Fiberglass | | | | eaded |
| | r • • • in. | | | | | ft., Dia | |
| | | | n., weight | | lbs | s./ft. Wall thickness or gauge | |
| | OR PERFORATION N | | | C P | 19 | 10 Asbestos-cen | nent |
| 1 Steel | 3 Stainless st | eel | 5 Fiberglass | 8 R | MP (SR) | 11 Other (specif | y) |
| 2 Brass | 4 Galvanized | | 6 Concrete tile | 9 AI | 38 | 12 None used (d | open hole) |
| SCREEN OR PERFO | RATION OPENINGS | | 5 Gauze | ed wrapped | • | 8 Saw cut | 11 None (open hole) |
| 1 Continuous si | ot 3 Mill s | المادا | 6 Wire | wrapped | | 9 Drilled holes | |
| 2 Louvered shu | tter 4 Key | punched | 7 Torch | cut | , | 10 Other (specify) | |
| SCREEN-PERFORAT | ED INTERVALS: | From2.3. | 8 ft. to | <i>4</i> 8.8 | ft., Fr | rom ft. | toft. |
| | | From | - | - | | | |
| GRAVEL PA | ACK INTERVALS: | From. 49. | . 3 ft. to | 23, | 3 ft Fr | rom | toft. |
| | | From | ft. to | | ft., Fr | | to ft. |
| GROUT MATERIA | L: 1 Neat cem | nent 2 | Cement grout | 3 Bent | | 4 Other | |
| Grout Intervals: Fro | m / Q ft | | | | 23 | 3 ft., From | ft to ft |
| | source of possible cor | | | | | | Abandoned water well |
| | • | | 7 Dit pring | | | | Oil well/Gas well |
| 1 Septic tank | 4 Lateral I | | 7 Pit privy | | | | |
| 2 Sewer lines 5 Cess pool | | | 8 Sewage lagoon | | 12 Fertilizer storage 16 Other (specify below) | | |
| | wer lines 6 Seepage | it الم | 9 Feedyard | | 13 Inse | ecticide storage | <i></i> |
| Direction from well? | North 9. | SOUTH | | | | any feet? 5 - 15 | NITED (ALC |
| FROM TO | · · | LITHOLÓGIC L | OG | FROM | TO | PLUGGING | INTERVALS |
| 0 4" | COACTETE | | | 35′ | 140 | SWD, tan-ara | ge, fine graince |
| 4" 9" | SAND. OK | brown . | FIRE to COOT. | 4 | | well rounded, | SILTY, ealichei |
| | W/ DESSIE | ک | | | | hard | |
| 9' 15' | SAND DEON | un Fine | to ensite | 40' | 49.3 | SAND, Orange | - tan tire to |
| | well sorte | d! SILT | V | | | med well sot | ted round. |
| 15' 20' | SAND beau | SILTI | WICIAV | | | moist | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| , , | Fine to con | 11/0 | ebbles and | | | 1.01.2 | |
| | TIPLE TO CELO | \mathcal{F} | Comes, nor | | | | |
| 1 | CLAY L | h | EANINY Sin | | | | |
| 20/ 20/ | I - TY, TUN. | - orown | TIVE, TILL | + | | | |
| 20' 25' | 4 | m well s | orky, round | | | | |
| | to mediu | TO ATE | / 11/ 1 | | 1 | | |
| | 51LT, grey | , SAVDI | , time to me | 9 | | | |
| 25' 29' | To mediu | , SANDI | , tinc to me | 4 | | | |
| 25' 29' | 51LT, grey well surved SAND, to | - SANDI | , time to me | g <u></u> | | | |
| 25' 29' | SILT, gres Well surved SAVD, tor | - SANDI - Orange Vell To | , time to me unded SILTY | 1, | | | |
| 25' 29' | SILT grediented SILT gred Well sorted Well sorted W/ CLAV | - SAND) Formed - Orange , vell to | , time to me unded, silty | 1, | | | |
| 25' 29' 29' 35' | SILT green well sorted well sorted well sorted | SANDI FONAN FONAN FONAN CERTIFICATIO | unded, silty | | ucted (2) re | constructed or (3) plugged u | nder my jurisdiction and was |
| 25' 29' 29' 35' CONTRACTOR'S | / 7 | SANDI FONAND FONAND FONAND CERTIFICATION | unded, silty | | | constructed, or (3) plugged u | |
| 29' 35' CONTRACTOR'S completed on (mo/day | y/year) / 2 | 0-94 | N: This water well w | a (1) constr | and this re- | cord is true to the best of my l | |
| 29 35' CONTRACTOR'S completed on (mo/day Water Well Contracto | y/year) / -2. | CERTIFICATION 1833 | N: This water well w | a (1) constr | and this re- | cord is true to the best of my of on (mo/day/s) | |
| 29 35' CONTRACTOR'S ompleted on (mo/day Vater Well Contracto under the business no | y/year) — 2 r's License No | 0-94 183 | N: This water well w | a (1) constr | and this re- as completed by (sign | cord is true to the best of my of on (mo/day/s) | knowledge and belief. Kansas |