| WATEI | R WELL RE | CORD | | Forn | n WWC- | 5 | Division | of Water | Resources; Ap | _{p. No.} L | |
|--|---|------------------|-----------------------|---------------|---------------|-------------------|----------------|-----------------|---------------------------------------|---------------------|-----------------------------------|
| | ATION OF W | | ELL: | Fraction | SW¼ N | M. | Section No | umber | Township No | umber | Range Number |
| Coun | ty: \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | n from nea | rest town or c | ity street ad | dress of we | 11 if | 5 | itioning | T 28 S | mal daar | R 7 EW2 ees, min. of 4 digits) |
| locate | ed within city? | | 1.11 | IL . | idiess of we | line | Latitude: | 27 ⁸ | 38' 30.1" | mai degi | ees, mm. of 4 digits) |
| | ed within city? | 101 /V | Mair | 1. MINO | man, | r> | Longitude | e: 98 | 06 49 | .9" | |
| 2 WA | TER WELL O | WNER: A | FDM Co | Minak | bood G | | Elevation | : 150 | 4.03 TOL | 150L | 1.38 PIN |
| RR# | , St. Address, B | ox#:/7 | 700 N H | a 15ted | • | | Datum: | | | | |
| | State, ZIP Cod | - 1 | tutchins | on, he | 6750 | 12 | Data Coll | lection 1 | Method: Lea | a/ 5 | Survey |
| | ATE WELL'S | 4 DEP | TH OF COM | PLETED V | WELL | .18C | · | ft. | J | ٨ | VM / |
| | ATION H AN "X" IN | Donth (a | Casyandyusta | n Empassatas | d (1) | | Δ. | (2) | c. | (2) | Δ. |
| | H AN "X" IN ΓΙΟΝ BOX: | | s) Groundwater | | | | | | ft. | | yr ft. |
| SEC. | N N | | | | | | | | | | gpm |
| | | Est. Yi | eldgpr | m: Well w | ater was | | ft. after | | hours pur | nping | gpm |
| NW | / NE | | WATER TO E | | | | | | | | |
| W X | E | | | | 6 Oil field | | | | atering itoring well | | er (Specify below) |
| ' | | 2 Irriga | mon 4 m | dustriai | / Domestic | c (lawn & | z garden) (| 10 Mon | itoring well | • • • • • | |
| SW | ' SE | Was a c | hemical/bacte | riological s | ample subm | itted to I | Department | t? Yes. | No | : | If yes, mo/day/yrs |
| L. I | | Sample | was submitted | d | | Water | r well disin | fected? | Yes | No | |
| | S | | | | | | | | | | |
| | OF CASING | | 5 Wrought | | 8 Concr | | | CASINO | | | Clamped |
| | | MP (SR) | 6 Asbestos | | | | | | W | elded | |
| | PVC 4 AE | 3S 2_ | 7 Fiberglas | | | | | | | | X |
| Blank casing diameter | | | | | | | | | | | |
| TYPE OF SCREEN OR PERFORATION MATERIAL: | | | | | | | | | | | |
| 1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify) | | | | | | | | | | | |
| 2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) | | | | | | | | | | | |
| SCREEN OR PERFORATION OPENINGS ARE: | | | | | | | | | | | |
| 1 Continuous slot (3)Mill slot 5 Guazed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify) | | | | | | | | | | | |
| SCREEN-PERFORATED INTERVALS: From | | | | | | | | | | | |
| From | | | | | | | | | | | |
| GRAVEL PACK INTERVALS: From. \mathcal{G} ft. to \mathcal{I} ft., From ft. to ft. From. ft. to ft. | | | | | | | | | | | |
| | | | | | | | | | | | |
| 6 GRO | UT MATERIA | L: 1 Ne | eat cement 2 | Cement gr | out (3)Ben | tonite | 4 Other | Cem | ent 0- | 2 | |
| Grout In | tervals: Fi | rom Z | ft. to | ft | , From | | ft. to | ft | ., From | | ft. toft. |
| | the nearest sour | • | | | | | | | | | |
| 1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 16 Other (specify 2 Sewer lines 5 Cess pool 8 Sewage lagoon (11 Fuel storage 14 Abandoned water well below) | | | | | | | | | | | |
| | Watertight sew | | Cess pool Seepage pit | | | | er Storage | | l well/gas wel | | below) |
| | n from well? | | | | H | | | | · · · · · · · · · · · · · · · · · · · | | |
| FROM | ŢO | | LITHOLOGIC | | | FROM | | " | PLUGGIN | | |
| _Q | 1 50 | and, m | redium/ca | | | | 7, 50F | | | | |
| 4 | U AP | \ <u>, @ 4</u> . | 5' grac | ling 4 | chyr | with: | sand, | soft, | verymo | iist, | brown |
| a | me | offled | | | no odo | <i>r</i> | | | | | |
| 88 | ID Sa | , | edium / E | COCC ! | 10 0000 | JVh | 100000/1 | alack | stra. | abola | us adas |
| | | | of+ | .ca150 | grain, | 300 | 10000 | MUCK. | strong p | errore | urn Gabri |
| 14 | 51 | IF W/ | some ara | vel. a | reu we | t slia | nt pet | mleum | odor an | adina | to sand, |
| | CC | arse o | irain, ta | n we | + . no | odor. | , p., | _ | 7 3. | 0 | 70-0 |
| | | | , | | | • | | Flush | maint i | NAIN | er box |
| - 602 | | | | | | | | | D. Ta | ylor | 0 |
| 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) . 1.1/14/05 and this record is true to the best of my knowledge and belief. | | | | | | | | | | | |
| Kansas Water Well Contractor's License No | | | | | | | | | | | |
| under th | e business name | e of / /) / | | Associa | | | y (signatur | | | 1/1/1 | 11.00.1.1.1.18.58 |
| INSTRUC | CTIONS: Use type | ewriter or bal | ll point pen. PLE | ASE PRESS F | FIRMLY and P. | <i>RINT</i> clear | ly. Please fil | ll in blank | | | prect answers. Send top |
| three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at | | | | | | | | | | | |
| http://www.kdhe.state.ks.us/geo/waterwells. | | | | | | | | | | | |