| WATER WELL RECORD | Form WWC-5 | Division of Water | Resources App. No | |
|--|--|--|---------------------------------------|-------------------------------|
| 1 LOCATION OF WATER WELL: County: | Fraction 5 W 1/4 N W 4 5 W 1/4 1/4 | Section Number | Township No. | Range Number R 5 L W |
| Street/Rural Address of Well Location; | if unknown, distance & direction | Global Positioning | | |
| from nearest town or intersection: If at owner's address, check here Latitude: | | | | |
| From J.C. 100 5/2 1 | With with will | Longitude: (in decimal degrees) | | |
| 11000 0.0. 180 03 | | Elevation: | | |
| on 57 Hay | | Datum: T WGS 84 | | |
| 2 WATER WELL OWNER: Ton | Griver . | Collection Method: | | |
| RR#, Street Address, Box #: | W K 57 HNY | ☐ GPS unit (Make/Model:) ☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey | | |
| City, State, ZIP Code : 77 | We less | Digital Map/Ph | oto, Topographic | Map, Land Survey |
| Milt | Griner N. K57 HNY Ord, KS 66514 | Est. Accuracy: < | 3 m, <u> </u> | 5-15 m, |
| 3 LOCATE WELL | COMPARISON STREET AND | ft. | | |
| WITH AN "X" IN SECTION BOX: 4 DEPTH OF Depth(s) Ground | devotes Empountared (1) | ft (2) | ft (| 3) ft |
| SECTION BOX: Depth(s) Groundwater Encountered (1)ft. (2) | | | | |
| N WELL'S STATIC WATER LEVEL | | | | |
| EST VIELD Comm Well water was a ft after hours numning gnm | | | | |
| W NW NE E EST. YIELD. J. 3. gpm. Well water was | | | | |
| WELL WATER TO BE USED AS: Public water supply Geothermal Injection well | | | | |
| WELL-WATER TO BE USED AS Fublic water supply decontrinal injection went Countermal injection went Domestic Feedlot Oil field water supply Dewatering Other (Specify below) | | | | |
| 1 " ") W " " - ") [) " - " W - " - " W - " - " W - " - " W - " - " W - " - " W - " - " W - " - " W - " - " W - " - " W - " - " W - " - " W - " - " W - " - " W - " - " W - " - " W - " W - " - " W - " W - " W - " W - " W - " W - " W - " W - W - W - W W - W - W W | | | | |
| ☐ Irrigation ☐ Industrial ☐ Domestic-lawn & garden ☐ Monitoring well | | | | |
| | | | | |
| S If yes, mo/day/yr sample was submitted | | | | |
| water wen dish | | | | |
| 5 TYPE OF CASING USED: Steel PVC Other | | | | |
| CASING JOINTS: Glued Clamped, Welded Threaded Casing diameter in. to in. to in. to ft., Diameter in. to ft. Casing height above land surface in., Weight Sch. 4.0lbs./ft., Wall thickness or gauge No | | | | |
| Casing diameter ft., Diameter in. to ft., Diameter ft., Diameter ft. | | | | |
| Casing height above land surface in., Weight 2.7. 7.4lbs./ft., Wall thickness or gauge No | | | | |
| TYPE OF SCREEN OR PERFORATION MATERIAL: | | | | |
| Steel Stainless Steel PVC Other (Specify) | | | | |
| SCREEN OF DEDEOR ATION DENIAGO ARY. | | | | |
| Continuous slot | | | | |
| Brass Galvanized Steel Galvanized (open hole) SCREEN OR PERFORATION OPEN STATE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole) Louvered shutter Key punched Wire wrapped Saw cut Other (specify) SCREEN-PERFORATED INTERVALS: From | | | | |
| SCREEN-PERFORATED INTERVALS: From | | | | |
| From tt to II From 11 10 | | | | |
| GRAVEL PACK INTERVALS: From | | | | |
| | From ft. to | ft., From | ft. | to ft. |
| 6 GROUT MATERIAL: Neat cem | ent 🗌 Cement grout 🚺 Bente | onite 🔲 Other | | |
| Grout Intervals: From ft., | | | | |
| What is the nearest source of possible contamination: | | | | |
| Septic tank Lateral lines Pit privy Livestock pens Insecticide storage Other (specify below) Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well | | | | |
| Sewer lines Cesspool | | C | | |
| Watertight sewer lines Seepage | | | Ri . | |
| Direction from well Nor. 15. | | TO LITHO. L | OG (cont.) or PLI | JGGING INTERVALS |
| FROM TO LITHOLOG | GIC LOG FROM | | | OOM O MANDER AUTO |
| 0 10/5016 | 154 | 140 Gry O. | ly Shill | |
| 1. La Brown Clay | | | • | |
| 21, 22 Limpton | | | | |
| 23 38 Grait Sholl | | | | |
| 38 39 Limistor | | | | |
| 34 50 Ten Shell | | | | |
| 50 84 Brown Shall | | | | |
| 84 10/ Limistor | | | | |
| 101 110 Tan Show | | | A | |
| 110 134 Limston | | | · · · · · · · · · · · · · · · · · · · | 1 Leaved 1 |
| 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION. This water well was constructed, reconstructed, or plugged | | | | |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION. This water well was Constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 2.0/2d this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No | | | | |
| Kansas Water Well Contractor's License No. 4.5 This Water Well Record was completed on (mo/day/year) under the business name of | | | | |
| under the business name of | ₹₽₽& [J.Y.14 Y Y.4.J.K.™X.≻.Y | by (signature). | | |
| INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and IRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. | | | | |
| (white, blue, pink) to Kansas Department of Healt Telephone 785-296-5524. Send one copy to WA | n and Environment, Bureau or water, Ge TER WELL OWNER and retain one for | your records. Include fe | ee of \$5.00 for each | constructed well. Visit us at |
| http://www.kdheks.gov/waterwell/index.html. | The state of the s | y | | |
| KSA 82a-1212 | | | - | |