| WA | ATER | WELL ! | RECOR | ED C | Form WWC-5 | | | Division of Water Resources App. No. 20110072 | | | | | | | | | | |
|--|--|----------------------|--|-----------------------------|----------------------------|---|--------------------|---|---|--------------------|-----------|----------------|------------------------|-------------|----------------------|-----------------|--|--|
| 1 LOCATION OF WATER WELL: Graham | | | | | Fraction 4 NW 4 SW 4 NE 5 | | | | | Number | f 7 | Fowns | hip Nu 10 | ımber S | Range N | Number □E ⊠w | | |
| Street/Rural Address of Well Location; if unknown, distance & direction Global Positioning System (GPS) information: | | | | | | | | | | | | | | | | | | |
| from nearest town or intersection: If at owner's address, check here \(\Delta\). From St. Peter—1 north, 3.5 west, \(\frac{1}{2}\) south Latitude: (in decimal degree (in decimal degree)) | | | | | | | | | | | | | | al degrees) | | | | |
| Fro | m St. P | eter—1 no | orth, 3.5 v | vest, ½ sou | ith | | ongituo levatio | | | | | | (in decima | al degrees) | | | | |
| 2 | WATE | R WELL (| | | | □ WGS | 84. | □ N | AD 83. | ΠN | AD 27 | 1 | | | | | | |
| | RR#, St. Address, Box # 10767 S Road 140 E City, State, ZIP Code Quinter, KS 67752 | | | | | | | | | Collection Method: | | | | | | | | |
| City, State, ZIP Code Quinter, KS 67752 | | | | | | | | | ☐ GPS unit (Make/Model: ☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey | | | | | | | | | |
| | | | | | | | | L E | → Digita - Acque | al Map/Pl | hoto, | ☐ Top | ographi | c Map, l | ☐ Land Su ☐ >15 m | irvey | | |
| 3 | LOCAT | TE WELL | | | | | | ES | t. Accur | acy. L | < 3 III. | , ப ၁-၁ | , III, L |)-13 III, | U 213 III | | | |
| - ' | WITH AN "X" IN 4 DEPTH OF COMPLETED WELL 100 ft. | | | | | | | | | | | | | | | | | |
| ; | SECTION BOX: Depth(s) Groundwater Encountered (1) ft. (2) ft. (3) | | | | | | | | | | | | ft. | | | | | |
| | | N | WELL'S STATIC WATER LEVEL ft. below land surface measured on mo/day/yr | | | | | | | | | r | | | | | | |
| | | \top | | Pump | p test da | ita: Well water | r was | | 1 | ft. after | | | hours | pumpi | ing | gpm | | |
| | - NW- | X NE — | EST. | YIELD | | gpm: Well water | r was | | 1 | ft. after | | | hours | s pumpi | ing | gpm gpm | | |
| w | WELL WATER TO BE USED AS: Public water supply Geothermal Injection we Domestic Feedlot Noil field water supply Dewatering Other (Species | | | | | | | | | | tion well | | | | | | | |
| '' | | | | | | | | | | | | below) | | | | | | |
| | SW SE Irrigation Industrial Domestic-lawn & garden Monitoring well | | | | | | | | | | | | | | | | | |
| | Was a chemical/bacteriological sample submitted to Department? ☐ Yes ☒ No If yes, mo/day/yr sample was submitted | | | | | | | | | | | | | | | | | |
| | l1 ₁ | | Water | Well Disin | ay/yr sa fected? | Yes □ | ieu No | | | | | | | | | | | |
| | <u> </u> | | <u>' </u> | | | PVC Othe | | | | | | | | | | | | |
| 5 | SING IC | F CASING | d Clued | ☐ Clamp | ed L∆l | PVC □ Otne | r □Thr | eaded | - | | | - | | | | | | |
| CA | asing dia | ameter | 4.5 in. | to 60 |) ft | ☐ Welded ., Diameter in., Weight | _ m. | in. t | .0 | 1 | ft., D | iamete | r | | in. to | ft. | | |
| C | asing he | ight above l | and surface | 1 | 8 | in., Weight | 2 | .38 | | lbs./ft. | Wall | thickn | ess or g | auge N | lo. | .248 | | |
| TY | PE OF S | CREEN OR | PERFORA | ATION MA | TERIA | L: | | | | | | | | | | | | |
| | ☐ Steel ☐ Stainless Steel ☑ PVC ☐ Other (Specify) ☐ Brass ☐ Galvanized Steel ☐ None used (open hole) | | | | | | | | | | | | | | | | | |
| SCI | Bras | s R PERFOR | | | | ione used (open n | ole) | | | | | | | | | | | |
| 00. | | tinuous Slot | | | □ G | auze wrapped | ☐ Torcl | n cut | | ☐ Drille | d ho | les | □ No | ne (ope | en hole) | | | |
| ☐ Louvered shutter ☐ Key punched ☐ Wire wrapped ☒ Saw cut ☐ Other (specify) | | | | | | | | | | | | | | | | | | |
| SCI | REEN-PI | ERFORATE | ED INTER | VALS: | From | 1 60 | ft. to | | 100 | ft., | Fron | n | | ft. 1 | to | tt. | | |
| From ft. to GRAVEL PACK INTERVALS: From 20 ft. to 10 | | | | | | | | | | ^{11.} , | Fron | II n | | ft 1 | to | ft. | | |
| | OKA | VLLIACI | CINILICA | ALS. | From | 1 | ft. to | | . 100 | ft., | Fron | n | | ft. 1 | to | ft. | | |
| 6 | GROUT | MATERI | AL: | Neat cemen | ıt (| Cement grout | ⊠ F | Bento | nite | ☐ Othe | er | | | | | | | |
| Gro | ut Interv | als Fr | om 0 | ft. to | 20 | Cement grout ft. From | | ft. to |) | | ft. I | From | | | ft. to | ft. | | |
| Wh | at is the | nearest sour | ce of possi | ble contami | nation: | | _ | | | | | | | | | | | |
| | | tic tank er lines | | l Lateral lin l Cesspool | | Pit privy Sewage lagoon | ☐ Lives | | | | | ide sto | rage ater wel | | otner (spec | cify below) | | |
| | | ertight sewe | | | | Feedyard | | ilizer storage Oil well/gas well None | | | | | | | | | | |
| I | | from well | | | | | | | om wel | | | _ | | | | | | |
| F | ROM | TO | **** | LITHOI | LOGIC | LOG | FRO | OM | TO | LIT | HO. | LOG (| cont.) o | r PLUC | GGING IN | NTERVALS | | |
| | 0 | 2 | Surface | | | | | | | | | | | | | | | |
| <u></u> | 2 | 18 | Loess | | -/-l | 0!! a.b. a.laa. | _ | | | _ | | | | | | | | |
| \vdash | 18 47 | 47 90 | | aliche w/s | | & caliche lense | s | | | | | | | | | | | |
| | 90 | 96 | | d w/clay & | | | | | | + | | | | | | | | |
| | 96 | 100 | Yellow o | chre w/cla | у & са | liche | | | | | | | | • | | | | |
| | 100 | 115 | Yellow o | chre/blacl | k shale | | | | | | | | | | | | | |
| | | | | | | | - | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| 7 | CONTR | RACTOR' | S OR LA | NDOWN | ER'S (| CERTIFICATI | ON: T | nis wa | | | | | | | | | | |
| unc | ler my ju | risdiction a | nd was com | pleted on | mo/day/ | year) 2/14/11 | | | and th | his recor | d is | true to | the bes | t of my | knowledg | ge and belief. | | |
| Ka | nsas Wat | er Well Cor | tractor's L | icense No. | 554 | r 783 . This | Water V | Vell R | Record v | was com | plete | ed on | mo/day | /year) | 2.24 | 1.71) | | |
| | | isiness name | | | | | by (si | | | py | [.1 | wag | VI | | | · · · · · · | | |
| Wa | ter, Geolo | gy Section, 1 | 000 SW Jac | kson St., Sui | te 420, T | nnswers. Send three Copeka, Kansas 666 ted well. Visit us a | 12-1367. | Telep | hone 78 | 35-296-55 | 522. | Send on | ie to \mathbf{W}^{A} | ATER W | VELL OWN | NER and retain | | |