| WATE | R WELL I | RECORD | Form | WWC-5 | Divis | ion of Wat | er Reso | urces; App. No. 2093 | 3 | |
|---|--|--------------------------|---------------|---------------|--|------------------|------------|-----------------------------|-------------------------------|--|
| 1 LOCA | TION OF V | WATER WELL: | Fraction | SF 1/4 | SE 4 | ection Nu | mber | Township Number | Range Number | |
| County: Kearney NE ½ SE ½ SE ½ 10 T 25 S R 35 EX Distance and direction from nearest town or city street address of well if Global Positioning System (decimal degrees, min. of 4 digit | | | | | | | | | prees min of 4 digits) | |
| Located within city? From Lakin, appx 4 miles South & 6 miles Latitude: 37.89019 | | | | | | | | | | |
| West | D WELL | WNER: Wheatle | ands Floatris | Cooperative | E | onguac. | 2071 | 4077 | | |
| | | Box # : PO Box | | l n | Elevation: 2971 Datum: | | | | | |
| City S | tate ZIP Co | de : Scott C | ity KS 6787 | '1 | | ata Colle | ction M | lethod: | | |
| 3 LOCA | TE WELL! | S 4 DEPTH OF | COMPLE | TED WELL | | uu conc | otion iv | ft. | | |
| LOCA | | J DEL III O | COMI DE | TED WELL | <u></u> | | | | | |
| | AN "X" IN | Denth(s) Groun | ndwater Enc | ountered 1 | | | ft 2 | ft. 3 | ft. | |
| | ION BOX: | WELL'S STA | TIC WATE | R LEVEL | 194 ft | helow lan | d surfa | ce measured on mo/ | ft. day/yr 05/08/08 | |
| | N | Pum | n test data: | Well water | was 28 | 8 ft. a | after | 4 hours pumi | oing 800 gpm | |
| Х | | Est Vield | opm. | Well water | was | ft : | ıfter | hours pumi | ping gpm | |
| _ i | /— NE — | WELL WATE | R TO BE U | SED AS: 5 | | | 8 Āii | conditioning 11 | Injection well | |
| 17 | NE | 1 Domestic 3 | Feed lot | 6 Oil field w | vater supply | v (| 9 Dew | atering 12 Ot | her (Specify below) | |
| w | | E 2)Irrigation 4 | Industrial | 7 Domestic | (lawn & oa | rden) 1 | 0 Moni | itoring well | ner (openity delow) | |
| L | /SE | _ | IIIdubu iui | , Bomestic | (141111 00 80 | 1 4011) | | | | |
| 3,11 | / SE | Was a chemica | l/bacteriolo | pical sample | submitted | to Denarti | ment? | Ves No x | ; If yes, mo/day/yrs | |
| ــــــــــــــــــــــــــــــــــــــ | S | | | | | | | | s x No | |
| a myon | • | C HOPP | Wbat | | | 4:1- | CACI | NC IODITC. Ch. | d Clamad | |
| 5 PAPE | OF CASIN | G USED: 5 | wrought if | on a | Concrete | : tile :E-b-1 | CASI | ING JOIN 15: Glue | d Clamped | |
| U Ste | el 3 | KMP (SK) 6 | Asbestos-C | ement | Otner (s) | pecity bei | ow) | weid | lea | |
| 2 PV | C 4 | ABS 7 | Fiberglass | | | | | Threa | aded | |
| Blank cas | ing diameter | 16 in. to | 437 t | t., Dia | in | . to | nt., | Dia ir | n. to ft. | |
| Casing he | ight above la | and surface 12 | in., W | eight | 42 | lbs./1 | it. Wal | l thickness or gauge | No250 | |
| 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass Threaded Blank casing diameter 16 in. to 437 ft., Dia in. to ft., Dia in. to ft. Casing height above land surface 12 in., Weight 42 lbs./ft. Wall thickness or gauge No250 TYPE OF SCREEN OR PERFORATION MATERIAL: | | | | | | | | | | |
| U Steel 3 Stainless steel 5 Fiberglass 7 PVC 9 ABS 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) | | | | | | | | | | |
| SCREEN | OR PERFO | RATION OPENIN | GS ARE: | o RW (SR) | 10 /13 | 003103-00 | шен | 12 Profic asca (op | chi hole) | |
| $\bigcirc c_0$ | ntinuous slo | t 3 Mill slot | 5 Gua | ze wrapped | 7 Torch | cut | 9 Drille | ed holes 11 Non | e (open hole) | |
| Continuous slot 3 Mill slot 5 Guaze 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. | SCREEN-PERFORATED INTERVALS: From 250 ft. to 330 ft. From 330 ft. to 350 ft. | | | | | | | | | |
| From 362 ft. to 432 ft. From ft. to ft. | | | | | | | | | | |
| GRAVEL PACK INTERVALS: From 20 ft. to 50 ft. From 60 ft. to 437 From ft. to ft. From ft. to | | | | | | | to 437 ft. | | | |
| | | | From | | ft. to | | ft. Fro | om ft. | to ft. | |
| 6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals From 0 ft. to 20 ft. From 50 ft. to 60 ft. From ft. to ft. | | | | | | | | | | |
| Grout Inte | ervals Fro | om 0 ft. to | 20 ft. | From | 50 ft. t | 0 60 | ft. | From | ft. to ft. | |
| What is th | ne nearest so | urce of possible co | ntamination | : . | 1 | · · · · · · | | | | |
| 1 Sep | tic tank | | nes 7 Pit pi | | | | 13 Inse | ecticide Storage | 16 Other (specify | |
| | ver lines | 5 Cess poo | l 8 Sewa | ge lagoon 1 | | | | andoned water well | below) | |
| | | r lines 6 Seepage | pit 9 Feed | yard 1 | 2 Fertilize | r storage | 15 Oil | well/ gas well | | |
| Direction | from well? | NE | | F | low many | feet? | 280 | 0 | | |
| FROM | ТО | LITHO | LOGIC LO | G | FROM | TO | | PLUGGING IN | TERVALS | |
| 0 | 1 | Blow Sand | | | | | | | | |
| 1 | | Sand fine | | | | | | | | |
| 9 | | Sand fine to med | course | | | | | | | |
| 47 | | clay | | | | | | | | |
| 60 | | Sand fine to med | course | | | ļļ | | | | |
| 75 80 | | clay Sand fine to med | 2011 MCC | | | ļ | | | | |
| 104 | | Clay fine sand | course | | | | | | | |
| 110 | | Sand fine to med | course | | | | | | | |
| 141 | | Clay sand | | | 1 | | | | 7.72.4.00 | |
| 164 | | Sand fine to med | course | | | | | | | |
| 185 | 203 | Sand fine to med | | ledge | | | | | | |
| 203 | 211 | Sand fine to med | course | | | | | | | |
| 211 | | Clay few lime roc | | | | | | | | |
| 250 | | Sand fine to med | | | | | | | | |
| | | | | | | | | | | |

KSA 82a-1212

| 280 | 328 | Sand fine to med course | | | | | | | | | |
|---|-------------|--------------------------------------|---------------|-----------|---|--|--|--|--|--|--|
| 328 | 340 | Clay lime rock | | | | | | | | | |
| 340 | 346 | Sand fine to med | T | | | | | | | | |
| 346 | 361 | Clay lime rock | | | | | | | | | |
| 361 | 378 | Soap stone sand stone | | | | | | | | | |
| 378 | 420 | Soap stone sand stone | | | | | | | | | |
| 420 | 432 | Soap stone sand stone | | | | | | | | | |
| 432 | 450 | Grey shale soap stone lime stone | | | | | | | | | |
| | | | | | | | | | | | |
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| | | | | I | | | | | | | |
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| | | | | | | | | | | | |
| 7 CONT | RACTOR | 'S OR LANDOWNER'S CERTIFICATIO | N: This wat | er well w | as (1) constructed, (2) reconstructed, or (3) plugged | | | | | | |
| under my jurisdiction and was completed on (mo/day/year) 04/30/08 and this record is true to the best of my knowledge and belief. | | | | | | | | | | | |
| Kansas Wa | ter Well Co | ntractor's License No. 145 . This Wa | ter Well Reco | rd was co | ompleted on (mo/day/year) 06/06/08 | | | | | | |
| under the business name of Henkle Drilling & Supply Co, Inc. by (signature) Bull Rulhun H. | | | | | | | | | | | |
| | | | | | | | | | | | |
| INSTRUCTIONS: Please fill in blanks or circle the correct 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.kdheks.gov/waterwell. | | | | | | | | | | | |
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