| WATER WELL RECORD Form WWC-5 Division of Water Resources: App. No. | | | | | | | | | | | | | |
|--|-----------------------|----------------------------------|----------------|---------------|-------------|---------|--|----------------|-------------|--------------|---|----------------|--|
| | | WATER WELL: | | CNV | D.T.T. | Se | | | | hip Number | | | |
| Distance a | and directio | Ellis n from nearest towr | NW ½ | et address o | NE ¼ | Glo | obal Pos | itionin | g System | 14 S | rees min | of 4 digits) | |
| located w | Latitude: N 38.84827° | | | | | | | | | | | | |
| 2 WATER WELL OWNER: James Robben | | | | | | | Longitude: W 99.14668° Elevation: RIM: 1920.95 TOC: 1920.38 | | | | | | |
| RR# St Address Boy# · 207 W Main | | | | | | | Datum: above mean sea level Data Collection Method: legal survey | | | | | | |
| City, S | State, ZIP C | ode : Victor | ia, KS 6767 | 1 | | D | ata Colle | ection | Method: | legal survey | | | |
| 3 LOCA | TE WELI | 2'S 4 DEPTH O | F COMPLI | ETED WE | LL 40 | | | | ft. | | | | |
| LOCA | | N D == 4h (a) C == 1 | _ d T | 11 | | I | MW11 | A 2 | | <u> </u> | | c | |
| WITE | I AN "X" I | N Depth(s) Grou WELL'S STA | nawater End | D I EVEL | 27.00 | £ 1 | halow lo | π. 2 | ana mana | π. <i>5</i> | dov/vr | π. | |
| X | | Pum | n test data: | Well wate | 27.30 | . 11. 1 | ft | after | ace illeas | hours numr | uay/yi ing | 3/25/06 onm | |
| Est. Yield gpm: Well water was ft. after hours pumping gpm | | | | | | | | | | | | | |
| | | | | | | | | | | | | well | |
| Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Specify below | | | | | | | | | | | | ify below) | |
| | | | | | | | | | | | | | |
| SW—SE— Was a chamical/hactarial acidal gample submitted to Department? Ves No. V. If yes ma/day/was | | | | | | | | | | | | | |
| Was a chemical/bacteriological sample submitted to Department? Yes No X; If yes, mo/day/yrs Sample was submitted Water Well Disinfected? Yes No X | | | | | | | | | | | | | |
| S Sample was submitted Water Well Disinfected? Yes No X 5 TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued Clamped | | | | | | | | | | | | | |
| 5 TYPE | OF CASI | NG USED: 5 | Wrought In | ron | 8 Cond | crete | tile | CAS | SING JOI | NTS: Glued | Cla | mped | |
| (2) PV | /C | 3 RMP (SR) 6 | Fiberglass | Jement | 9 Otne | r (sp | becity be | iow) | | Three | ded | v | |
| Blank cas | ing diamete | r 2 in to | 20 | ft. Dia | | in | to | f t | Dia | in | to | <u>^.</u> | |
| 2 PVC 4 ABS 7 Fiberglass Threaded X Blank casing diameter 2 in. to 20 ft., Dia in. to ft., Dia in. to ft. Casing height below land surface 0.57 ft., Weight lbs./ft. Wall thickness or gauge No. | | | | | | | | | | | | | |
| 11 YPE OF SCREEN OR PERFORATION MATERIAL: | | | | | | | | | | | | | |
| 1 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 PERFORATION OPENINGS ARE: | | | | | | | | | | | | | |
| 1 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-PERFORATED INTERVALS: From 20 ft. to 40 ft. From ft. to ft. | | | | | | | | | | | | | |
| SCICELIA | -I LICI OICA | TED INTERVALS | From | 20 | ft to | | .40 | fit F | rom | fi | to | ft. | |
| GR | AVEL PA | CK INTERVALS: | From | 19 | ft. to | | 40 | ft. F | rom | ft. | to | ft. | |
| | | | From | | ft. to | | | ft. F | rom | ft. | to | ft. | |
| 6 GROU | UT MATE | RIAL: 1 Neat cer | nent 2 Ce | ment grout | (3)Be | nton | ite (4 | Othe | r concre | te. 0-2' | · | | |
| Grout Inte | ervals F | RIAL: 1 Neat cer rom 2 ft. to | 19 ft | . From | | ft. to | 0 | ft | . From | | ft. to | ft. | |
| What is th | ne nearest se | ource of possible co | ntamination | : | | | | | | | | | |
| | tic tank | | nes 7 Pit p | | 10 Live | | | | secticide ! | | | er (specify | |
| | ver lines | 5 Cess poo | | age lagoon | | | | | | water well | belo | w) | |
| 3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well? NW 12 Fertilizer storage 15 Oil well/ gas well How many feet? ~100 | | | | | | | | | | | | | |
| FROM | ТО | | LOGIC LO | G | FRO | | TO | <u> </u> | DI II | GGING INT | EDVALS | 2 | |
| 0 | 1 | Grass, topsoil, bro | | <u>u</u> | 28 | | 40 | Silt w | | tle medium | | | |
| 3 | 5 | Silt, some clay, br | | ly moist, n | | | | incre | asing san | d with dept | | | |
| | 10 | odor | | | | | | moist | , no odor | • | | | |
| 8 | 10 | Silt, some clay, br | own, slight | ly moist, n | 0 | | | | | | | | |
| 13 | 15 | Silt w/ very fine sa | and, some c | lav, brown | 1, | | | | | | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | |
| | | slightly moist, no | odor | | | | | | | | | | |
| 18 | 25 | Silt w/ clay, little | | | · | | | Teles - 2 | | | DOXY. | | |
| | | brown, slightly m | oist, no odo | r | | | | Fiusn | mount w | aiver from | BOW | | |
| 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) 3/25/08 and this record is true to the best of my knowledge and belief | | | | | | | | | | | | | |
| Kansas Water Well Contractor's License No. 757 . This Water Well Record was completed on (molday/year) 4/9/08 under the business name of Larsen & Associates, Inc. by (signature) | | | | | | | | | | | | | |
| under the business name of Larsen & Associates, Inc. by (signature) 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 Sec | ction, 1000 SV | V Jackson St., Suite 420, | Topeka, Kansa | as 66612-1367 | 7. Telephor | ne 78: | 5-296 - 5522 | 2. Send | on to WA? | TER WELL OV | VNER and r | etain one for | |
| your records | s. ree of \$5.00 | for each constructed we | n. Visit us at | nttp://www.ko | ineks.gov/v | water | vell. | | -"// | | | | |