| | WATER WELL REC | ORD Form V | NWC-5 KS | SA 82a-1212 | |
|---|--|---|---------------------------------|--|---------------------------------------|
| 1 LOCATION OF WATER WELL: | FRACTION | | SECTION NUMBER | TOWNSHIP NUMBER | RANGE NUMBER |
| Sedgwick | | /4 NW 1/4 | 23 | T 25 S | R 1E E/W |
| Distance and direction from nearest town or city street address of well if located within city? | | | | | |
| NE corner of 93rd St. N. and Hillside Valley Center, Kansas Valley Center, Kansas | | | | | |
| | | | | Board of Ag | riculture, Division of Water Resource |
| | E. 101 North ey Center, Kansas | | 71D 007- | _ | |
| | | 112 | ZIP CODE: | Application Nu | mber: |
| WITH AN "X" IN SECTION BOX: | DEPTH OF COMPLETED WEL | | | ELEVATION: | |
| N De | pth of groundwater Encountered | | ft. | ft. | ft. |
| [] | ELL'S STATIC WATER LEVEL | 15 FT. BI | ELOW LAND SUI | RFACE MEASURED ON more | day/yr: 3/13/07 |
| 1 | Pump test data: | Well water was | | | s of pumping @ gpm |
| W E E | Est. Yield: gpm | Well water was | 110 | | s of pumping @ gpm |
| | Bore Hole Diameter 12 | | o 113 ft. | and in. | to ft. |
| | ELL WATER TO BE USED AS: 1. Domestic 3. Feedlot | | ply 7. Lawn a | 9. Dewater | • |
| 1. Domestic 3. Feedlot 5. Public water supply 7. Lawn and garden only 12. Other (Specify below) 2. Irrigation 4. Industrial 6. Oil field water supply 8. Air conditioning 10. Monitoring well | | | | | |
| Was a chemical/bacteriological sample submitted to Department? YES NO; If yes, what mo/day/yr was sample | | | | | |
| sı | ubmitted | | | ater Well Disinfected? | YES NO |
| 5 TYPE OF CASING USED: | 5. Wrought Iron | 7. Fiberglass | 9. Other (Specify | below) CASING JOINTS: | Glued Threaded |
| 1. Steel 3. RPM (SR) Welded Clamped | | | | | |
| 2. PVC 4. ABS | | o. Concrete the | JJ 10 20 | | |
| Blank casing diameter 5 | in. to 23 ft., | Dia. ir | n. to | ft., Dia. | in. to ft. |
| Casing height above land surface: 12 in., Weight: 2.35 lbs. / ft. Wall thickness or gauge No214 | | | | | |
| TYPE OF SCREEN OR PERFORATION MATERIAL: | | | | | |
| 1. Steel 3. Stainless Steel 5. Fiberglass 7. PVC 9. ABS 11. Other (specify) | | | | | |
| 2. Brass 4. Galvanized 6. Concrete Tile 8. RMP (SR) 10. Asbestos-Cement 12. None used (open hole) | | | | | |
| SCREEN OR PERFORATION OPENINGS ARE: | | | | | |
| 1. Continuous slot 3. Mill s | lot 5. Gauzed wrap | pped 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 - PERFORATION INTERVAL | From 23 ft | to 11 | 13 ft., | From ft | h- 5: |
| SOMETIVE EN OPATION INTERVAL | | | | _ | to ft. |
| ODAVEL BASK INTERVING | From ft | | ft., | From ft. | to ft. |
| GRAVEL PACK INTERVALS: | From 23 ft | • | , | From ft. | to ft. |
| | From ft | . to | ft., | From ft. | to ft. |
| | cement 2. Cemer | nt Grout | 3. Bentonite | Other ben | tonite hole plug |
| Grout Intervals: From 3 | | , From | ft. to | ft., From | ft. to ft. |
| What is the nearest source of possible of | 7 Dit priva | 10. Live | stock pens | 13. Insecticide storage | 15. Oil well/Gas well |
| 9 Source Index 11 Suel storage 44 About 11 16 Other (specify below | | | | | 16 Other (angelf: below) |
| 2. Sewer lines 5. Cess Pool None Apparent | | | | | |
| 3. Watertight sewer line 6. Seepage pit 5. Teed yard 12. Terdinger storage | | | | | |
| Direction from well? | | | | Harrimani, forto | |
| From To | LITHOLOGIC LOC | 1 5 | m T ₂ | How many feet? | OGICTOC |
| From To | LITHOLOGIC LOG | Fro | m To | | OGIC LOG |
| 0 4 topsoil | LITHOLOGIC LOG | Fro | om To | | OGIC LOG |
| 0 4 topsoil 4 10 clay | LITHOLOGIC LOG | Fro | om To | | OGIC LOG |
| 0 4 topsoil 4 10 clay 10 105 shale | LITHOLOGIC LOG | Fro | m To | | OGIC LOG |
| 0 4 topsoil 4 10 clay 10 105 shale | LITHOLOGIC LOG | Fro | m To | | OGIC LOG |
| 0 4 topsoil 4 10 clay 10 105 shale | LITHOLOGIC LOG | Fro | om To | | OGIC LOG |
| 0 4 topsoil 4 10 clay 10 105 shale | LITHOLOGIC LOG | Fro | om To | | OGIC LOG |
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| 0 4 topsoil 4 10 clay 10 105 shale | LITHOLOGIC LOG | Fro | om To | | OGIC LOG |
| 0 4 topsoil 4 10 clay 10 105 shale | LITHOLOGIC LOG | Fro | om To | | OGIC LOG |
| 0 4 topsoil 4 10 clay 10 105 shale | | | | LITHOL | OGIC LOG under my jurisdiction and |
| 0 4 topsoil 4 10 clay 10 105 shale 105 113 limestone 7 Contractor's or Landowner's Certi | fication: This water well was 1.0 | constructed 2. | reconstructed | or 3. plugged | |
| 7 Contractor's or Landowner's Certiwas completed on (mo/day/year) | fication: This water well was 1.0 3-13-2007 a | constructed 2. nd this record is true to | reconstructed to the best of my | or 3, plugged knowledge and belief. | under my jurisdiction and |
| 0 4 topsoil 4 10 clay 10 105 shale 105 113 limestone 7 Contractor's or Landowner's Certi | fication: This water well was 1.0 3-13-2007 a | constructed 2. nd this record is true to this water well record. | reconstructed to the best of my | or 3. plugged knowledge and belief. on (mo/day/year) 3-1 | |