| DICKINS | | | | 1212 | |
|---|---|--|--|--|--|
| | | | Section Number | Township Nu | · · · · · |
| | | | | т 13 | S R 2 EW |
| | | treet address of well if located | - | | |
| | | bilene, Kanso | | | |
| | | lation Center, i | 150 435 | | |
| t. Address, Box | # : 1101 N Mu | ll berry | | Board of Ag | griculture, Division of Water Resource |
| ate, ZIP Code | : Abilync, | Kansas | | Application | Number: |
| TE WELL'S LO | CATION WITH 4 DEPTH | OF COMPLETED WELL | 27, ft. ELEVAT | TION: | ft. 3 |
| N SECTION | Depth(s) C | Froundwater Encountered 1a. | ft. 2 | | ft. 3ft. |
| 1 ! | WELL'S S | TATIC WATER LEVEL | ft. below land surf | ace measured on | mo/day/yr |
| \w | - NE | Pump test data: Well water | was ft. af | ter | hours pumping gpm |
| | Est. Yield | gpm: Well water | was ft. af | ter <i>.</i> | hours pumping gpm |
| - i | Bore Hole | Diameter in. to | | ınd | in. to |
| 1 | WELL WA | TER TO BE USED AS: 5 | Public water supply | 8 Air conditioning | 11 Injection well |
| | 1 Dor | mestic 3 Feedlot 6 | Oil field water supply | 9 Dewatering | 12 Other (Specify below) |
| 3M | | | | | ,, |
| 1 1 1 | Was a che | mical/bacteriological sample su | bmitted to Department? Ye | sNo. | ; If yes, mo/day/yr sample was su |
| S | mitted | | | | |
| OF BLANK CA | ASING USED: | 5 Wrought iron | 8 Concrete tile | CASING JOIN | 1? Yes No NTS: Glued Clamped |
| Steel | | 6 Asbestos-Cement | | | Welded |
| | ` ' | | ` ' ' | • | |
| asing diameter | 2 in. to | 1.7 ft Dia | in. to | ft., Dia | Threadedft |
| | | | | | r gauge No |
| - | PERFORATION MATERIA | _ | (7)PVC | | estos-cement |
| r scheen on Steel | | | 8 RMP (SR) | | er (specify) |
| | 4 Galvanized steel | | 9 ABS | | e used (open hole) |
| Brass | ATION OPENINGS ARE: | | d wrapped | 8 Saw cut | 11 None (open hole) |
| | _ | | • • | | 11 None (open noie) |
| Continuous slot | • | | rapped | 9 Drilled holes | |
| Louvered shutte | , , | 7 Torch o | 11111111111111111111111111111111111111 | 10 Otner (specify) |) |
| N-PERFORATE | | | | | |
| | From. | ft. to | ft., Fron | n <i></i> | ft. to |
| GRAVEL PAC | K INTERVALS: From. | 7. | 2.7 | n . <i>.</i> | ft. toft. to |
| | From | ft. to | ft., Fron | n | ft. to ft |
| UT MATERIAL: | 1 Neat cement | 2 Cement grout | 3 Bentonite 4 | Other | ft. toft |
| tervals: From | | 5 ft., From | ft. to | ft., From | ft. to ft |
| | rce of possible contaminat | | 10 Livest | | 14 Abandoned water well |
| Septic tank | 4 Lateral lines | 7 Pit privy | 11) Fuel s | storage | 15 Oil well/Gas well |
| Sewer lines | 5 Cess pool | 8 Sewage lagoo | | zer storage | 16 Other (specify below) |
| | r lines 6 Seepage pit | 9 Feedyard | | icide storage | , |
| | NE | | | | |
| n trom well? | | | How man | iv feet? ~ J | ∞ ′ |
| n from well? | | OGIC LOG | How man | | UGGING INTERVALS |
| TO | LITHOL | | | | |
| 78 N | CL, VDK BR | Topsoil | | | |
| 70 84 | LITHOL CL, VDK BR CL. VDK R BR | Topsoil ALLUVIUM | | | |
| 70 84 | LITHOL CL, VDK BR CL. VDK R BR | Topsoil ALLUVIUM | | | |
| 70 81 | LITHOL CL, VDK BR CL. VDK R BR | Topsoil | | | |
| 70 81 | LITHOL CL, VDK BR CL. VDK R BR | Topsoil ALLUVIUM | | | |
| 70 81 | LITHOL CL, VDK BR CL. VDK R BR | Topsoil ALLUVIUM | | | |
| 70 81 | LITHOL CL, VDK BR CL. VDK R BR | Topsoil ALLUVIUM | | | |
| 70 81 | LITHOL CL, VDK BR CL. VDK R BR | Topsoil ALLUVIUM | | | |
| 70 81 | LITHOL CL, VDK BR CL. VDK R BR | Topsoil ALLUVIUM | | | |
| 70 81 | LITHOL CL, VDK BR CL. VDK R BR | Topsoil ALLUVIUM | | | |
| 70 81 | LITHOL CL, VDK BR CL. VDK R BR | Topsoil ALLUVIUM | | | |
| 70 81 | LITHOL CL, VDK BR CL. VDK R BR | Topsoil ALLUVIUM | | | |
| 70 8 4 | LITHOL CL, VDK BR CL. VDK R BR | Topsoil ALLUVIUM | | | |
| 70 81 | LITHOL CL, VDK BR CL. VDK R BR | Topsoil ALLUVIUM | | | |
| 70 81 | LITHOL CL, VDK BR CL. VDK R BR | Topsoil ALLUVIUM | | | |
| 70 8' 452 ' 27' | LITHOL CL, VDK BR CL, VDK RBR Sandy CL, VD R L3, Olive GR | Topsoil ALLUVIUM BR (Wellington) | FROM TO | PLI | UGGING INTERVALS |
| TO 81 (45 24) | LITHOL CL, VDK BR CL, VDK RBR Sandy CL, VD R L3, Olive GR | Topsoil ALLUVIUM BR (Wellington) | FROM TO | PLI | UGGING INTERVALS |
| TRACTOR'S Or | LITHOL CL, VDK BR CL, VDK RBR Sandy CL, VD R L3, Olive GR R LANDOWNER'S CERTIF | Topsoil ALWYIUM BR (Wellington) FICATION: This water well was | FROM TO FROM TO S (1) constructed, (2) recording and this recording the constructed and this recording the constructed and t | nstructed, or (3) pl | ugged under my jurisdiction and wast of my knowledge and belief. Kansa |
| TO 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | LITHOL CL, VDK BR CL, VDK RBR Sandy CL, VD R L3, Olive GR R LANDOWNER'S CERTIL ear) 12/19/90 License No 53/ | Topsoil ALWYIUM BR (Wellington) FICATION: This water well was | FROM TO FROM TO S (1) constructed, (2) reconent and this recore and this recore and the recore | nstructed, or (3) pled is true to the beson (mo/day/yr) | ugged under my jurisdiction and wast of my knowledge and belief. Kansa |
| TO 81 (4) 27 (4) | LITHOL CL, VDK BR CL, VDK R BR Gandy CL, VD R L3, Olive GR R LANDOWNER'S CERTIF ear) 12/19/90 License No | Topsoil ALWYIUM BR (Wellington) FICATION: This water well was | FROM TO FROM TO S (1) constructed, (2) recording and this recording the constructed and this recording the constructed and t | nstructed, or (3) pled is true to the beson (mo/day/yr) | ugged under my jurisdiction and wast of my knowledge and belief. Kansa |
| TRACTOR'S Ord on (mo/day/y fell Contractor's business nam | LITHOL CL, VDK BR CL, VDK R BR Sandy CL, VD R L3, Olive GR R LANDOWNER'S CERTIF ear) 12/19/90 License No | Topsoil ALLUVIUM BR (Wellington) FICATION: This water well was This Water Welling CAL SERVICES, I | s (1) constructed, (2) recording and this recording the completed of the complete of the compl | nstructed, or (3) plud is true to the beson (mo/day/yr) ure) the correct answers. Se | ugged under my jurisdiction and wast of my knowledge and belief. Kansa |