| | | | | ER WELL RECORD | Form WWC-5 | KSA 82a- | 1212 | | |
|---|---|--|--|---|-----------------|--|---|---|---|
| 1 LOCATION | . 1 | | Fraction | | ı | tion Number | Township Num | | Range Number |
| County: | | | WE was or city street | 4/VE 1/4/WW address of well if located | 1/4 3 | 4 | т /4 | S | R 6 EN |
| | mi | | tof | | . / | | | | |
| | | | (01 | | 124 | | | | |
| 2 WATER | | ~ ~ ~ | | Hultgrew | | | | | |
| RR#, St. Ad | | | RZI | de la | 4 | | Board of Agr | iculture, D | ivision of Water Resourc |
| City, State, 2 | ZIP Code | Whit | e City | 185 668 | 372 | | Application N | lumber: | |
| 3 LOCATE | WELL'S LO | CATION WITH | 4 DEPTH OF | COMPLETED WELL | 68 | ft. ELEVAT | ION: | | |
| AN "X" IN | N SECTION | DOM. | Depth(s) Groun | ndwater Encountered 1. | 3 | ft 2 | | ft 3 | ff |
| T | 1 1 | | WELL'S STAT | IC WATER LEVEL | 28 # 1 | elow land surf | ace measured on m | o/day/yr | May 31 97 |
| T | _ I _ [| 1 | Pur | mp test data: Well water | wae | th of | or | bours our | maina |
| | · NW | NE | Est Viold | O.+ gpm: Well water | was | II. all | ei | nours pur | nping gpr |
| | ! | ! ! | Bore Hele Die | 50 in the | was | π. an | er | nours pur | nping gpr |
| ₩ - | -: | | | meter. 8.7.6 in. to . | | | | | |
| _ | - i - I | - | _ | | Public water | | 3 Air conditioning | | njection well |
| 1 | - sw | SE | Omesti | | Oil field wa | | Dewatering | | Other (Specify below) |
| | 1 | 1 | 2 Irrigation | | | | | | |
| | <u> </u> | | Was a chemica | al/bacteriological sample su | ubmitted to D | epartment? Ye | sNo | ; if yes, | mo/day/yr sample was su |
| <u> </u> | S | | mitted | | | Wate | er Well Disinfected? | (Yes) | No |
| 5 TYPE OF | BLANK C | ASING USED: | | 5 Wrought iron | 8 Concre | ete tile | CASING JOIN | ΓS: Glued | . 🔀 Clamped |
| 1 Stee | | 3 RMP (S | iR) | 6 Asbestos-Cement | 9 Other | (specify below |) | Welde | d |
| 2 PVC | | 4 ABS | | 7 Fiberglass | | | | Threa | ded |
| Blank casing | diameter | . 5 | .in. to3 | ft., Dia | in. to | | ft Dia | i | n. to <u></u> , fi |
| _ | | _ | 18 | in., weight | | , , , , lhs /fi | . Wall thickness or | gauge No | SPR-26 |
| | | PERFORATIO | | | TPV | | 10 Asbes | | |
| 1 Stee | | 3 Stainles | | 5 Fiberglass | | IP (SR) | | | |
| 2 Bras | | 4 Galvani | | 6 Concrete tile | | | | | |
| | - | | | | 9 AB | 5 | 12 None | | • |
| | | ATION OPENIN | | | d wrapped | < | 6 Saw cut | | 11 None (open hole) |
| | tinuous slo | | Aill slot | 6 Wire w | | | 9 Drilled noles | | |
| | vered shutte | | Key punched | 7 Torch | | | | | |
| SCREEN-PE | ERFORATE | D INTERVALS: | : From | | | | | | |
| | | | From | ft. to | المسترد نبرد در | ft., From | | ft. to |) |
| GR | RAVEL PAG | K INTERVALS | : From | ろ ft. to | 65 | ft., From | <i></i> | ft. to | |
| | | | From | ft. to | | ft., From | ı | ft. to | f |
| 6 GROUT | MATERIAL | 1 Neat | cement | 2 Cement grout | 3 Bento | nite 4 (| Other | | <i></i> |
| Grout Interva | als: Fron | 1 | .ft. to . ———— | 3 ft., From | ft. | to | ft., From | | . ft. to |
| What is the | | | contamination: | | | 10 Livesto | | | andoned water well |
| 1 Sept | | · · | ral lines | 7 Pit privy | | 11 Fuels | torage | 15 Oi | well/Gas well |
| | er lines | 5 Cess | | 8 Sewage lagor | าก | | er storage | | her (specify below) |
| | | erlines 6 Seep | | 9 Feedyard | | | cide storage | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | no. (opcomy bolom) |
| Direction from | - | West | Jugo pii | 5 i ccayara | | | • | SE | |
| FROM | TO | WESC | LITHOLOGIC | CLOG | FROM | TO | | | ITERVALS |
| 0 | 7 | 700 | Cail | <u> </u> | 1110111 | 10 | | | |
| | 10 | JAP. | 3011 | 0.1 | | | | | |
| -/- | 10 | Cray | BINZ | | } | | | | |
| 10 | 15 | LIME | Frac | Shale TAN | 1 | | | | |
| | 25 | Shal | e ZAN | | _ | | | | |
| 1 | 25 | 4191 | 5 /e/ | | 1 | | | | |
| <u></u> | | | 1e /e / | | | | | | |
| 25 | 28 | -Shal | | | | | | | |
| 25 | 28 | Lin | = Yel | | | | | | |
| 25 | 31 | | 7 (7) | , | | | | | |
| 25 | 31 | Lin. | le Yel | | | | | | |
| NUMMIN AND AND AND AND AND AND AND AND AND AN | 31 | Shar | e /e/ | (Water) | | | | | |
| JUN MANAGE | 31 | Shar | Frac | (Water) | | | | | |
| 1000 4 650 1000 | 31 34 35 45 | Shar | e /e/ | (water) | | | | | |
| NUMMMY HOSO | 34 34 34 55 45 53 | Shall Lime Lime Lime Shall | Frac Frac White | <i>)</i> — | | | | | |
| 100 4 6583 20 4 6583 | 31 34 35 45 | Shall Lime Lime Lime Shall | Frac | le V | | | | | |
| NOMMONDAY | 34 34 35 45 45 61 | Shall Lime Lime Lime Shall | Frac Frac White | <i>)</i> — | | | | | |
| 100 4 6583 20 4 6583 | 34 34 34 55 45 53 | Shall Lime Lime Lime Shall | Frac Frac White | le V | | | | | |
| 28/4/65/839/ | 3465 3465 345 345 345 345 366 366 366 366 366 366 366 366 366 36 | Shall Lime Lime Shall Sha Lime | Frac Frac White E Whi Le Lite Whi | le V Gray Le | s(1) constru | cted, (2) recor | structed, or (3) plu | gged unde | er my jurisdiction and wa |
| 28 28 24 25 34 55 61 7 CONTRA | 31 34 36 45 49 53 61 68 | Shall Lime Lime Shall Sha Lime R LANDOWNE | Frac Frac White White White | le V | s(1) constru | | | | |
| ZS ZS ZS ZS ZS ZS ZS ZS ZS ZS ZS ZS ZS Z | 3 / 3 4 3 6 4 5 4 8 5 9 6 8 ACTOR'S Con (mo/day/ | Shall Lime Lime Shall Shall Shall Shall AIME R LANDOWNE (ear) May | Frac Frac White White White | TION: This water well was | | and this record | d is true to the best | of my kno | er my jurisdiction and wa wledge and belief, Kansa |
| 25 28 34 53 45 45 59 60 7 CONTRA completed or Water Well Co | 3 / 3 / 3 / 4 / 5 / 5 / 5 / 6 / 6 / CONTRACTOR'S CONTRACTOR'S CONTRACT | Shar Lime Lime Shar Shar Lime Shar Lime R LANDOWNE (ear) May | Frac Frac White White White RIS CERTIFICA 31.9 | TION: This water well was | | and this record s completed o | d is true to the best n (mo/day/yr) | of my kno | |
| Z S S S S S S S S S S S S S S S S S S S | 3 / 3 / 3 / 4 / 5 / 5 / 6 / 6 / CTOR'S Con (mo/day/ Contractor's usiness name | Shall Lime Lime Shall Shall Shall Lime R LANDOWNE (ear) May License No. | Frac Frac White The White White White White SIB W Wa | TION: This water well was | Record wa | and this record s completed on by (signation | d is true to the best n (mo/day/yr) . J. | of my kno | wledge and belief. Kansa |