| 1 LOCATION OF WATE | *** | TER WELL REC | OND FOIL | WWC-5 | KSA 82a-12 | 212 ID | No | | | | |
|--|--|--|---|--|---|--|--|--|--|--|---------------------|
| — | ER WELL: | Fraction | | | Secti | on Numbe | r Tow | nship Number | F | Range Num | ber |
| County: Stevens | | NE 1/4 | | NW 1/4 | | 23 | T | 345 | <u> </u> | 35 | E(W) |
| Distance and direction fro | | • | | | • | | | | | | |
| Liberal: at Hw | | | 10 West | .5 Nort | h and Ea | ast int | 0 | | | | |
| 2 WATER WELL OWN | | USA INC | | 2 | Elerdin | ng B | | | | | |
| RR#, St. Address, Box # City, State, ZIP Code | Libe | 2528 eral, KS 6 | 7905 | | | | App | ard of Agricultu dication Numb | er: 201 | 2600 | esources |
| 3 LOCATE WELL'S LOC | ATION WITH | 4 DEPTH OF C | COMPLETED V | VELL4 | 60 | ft. ELEV | /ATION: | | | | |
| AN "X" IN SECTION B | | Depth(s) Groun | ndwater Encou | ntered 1 | 210 | | .ft. 2 | | ft. 3 | , | , ft. |
| N N | | WELL'S STATI | C WATER LEV | EL21 | Uft. beloy | v land surf | ace measure | d on mo/day/y | r3 | 5-0 | 6 |
| | i | Pui | mp test data: | Well water v | vas | II | t. atter | . / hoi | urs pumping | بربر | gpm |
| NW | - NE | Est. Yield | TO BE USED | | blic water su | | arter 8 Air cone | | urs pumping | | gpm |
| • | 1 | 1 Domestic | | | field water | | 9 Dewate | _ | 12 Other (S | | w) |
| W | | 2 Irrigation | 4 Industr | ial 7 Do | mestic (lawr | n & garden |) 10 Monitor | ring well | | | |
| | | | | | | | | | | | |
| SW | - SE | Was a chemica | al/bacteriologica | al sample su | bmitted to D | epartment | ? Yes N | oX; If y | es, mo/day/y | rs sample | was sub- |
| | ! | mitted | | | | | | isinfected? Ye | | No | |
| S | | | | | | | | | | | |
| 5 TYPE OF BLANK CA | SING USED: | | 5 Wrought in | on | 8 Concret | e tile | CAS | ING JOINTS: | GluedX | Clamped | |
| 1 Steel | 3 RMP (SI | R) | 6 Asbestos-0 | Cement | 9 Other (s | specify belo | ow) | | Welded | | |
| (2)°VC | 4 ABS | 0 | 7 Fiberglass | | | | | | Threaded | | |
| Blank casing diameter | | | | | | | | | | | |
| Casing height above land | | | in., weigh | t4 | | | lbs./ft. Wal | | | SDR21. | 3.16 |
| TYPE OF SCREEN OR I | | | 5 5 0 | | (7)PVC | | | 10 Asbestos | | | |
| 1 Steel | 3 Stainles: 4 Galvaniz | | 5 Fiberglass6 Concrete t | | 8 RMF 9 ABS | | | 11 Other (Sp 12 None use | • / | | |
| 2 Brass | | | O Concrete t | | | , | <i>a</i> | | | • | |
| SCREEN OR PERFORA | | | | 5 Guaze 6 Wire w | d wrapped | | 8 Saw of Drille | | 11 No | ne (open h | iole) |
| 1 Continuous slot 2 Louvered shutter | | fill slot (ey punched | | 7 Torch | | | | r (specify) | | | ft. |
| | | , , | 380 | 4 | 460 |) 4 5 | | | | | |
| SCREEN-PERFORATED | JINTERVALS | | | | | | | | | | |
| GRAVEL PACI | K INTERVALS | | 200 | | | | | | | | |
| | | From | | ft. to | | ft., Fro | m | | ft. to | | ft. |
| | | | | | | | | | | | |
| 6 GROUT MATERIAL | 1 1100 | t coment | 2 Coment | arout | 3 Rento | nito | (A)Othor | hole pl | 110 | | |
| 6 GROUT MATERIAL: | | t cement | 2 Cement | | 3 Bento | | 4)Other | hole pl | ug # to | | ft |
| Grout Intervals: From | \mathcal{L}_1 | ft. to | | | | | ft., Fro | om | ft. to | | ft. |
| Grout Intervals: From . What is the nearest sour | ce of possible | ft. to | 2.5 ft., Fro | m | | 10 Live | estock pens | om | ft. to | ned water w | ft. |
| Grout Intervals: From . What is the nearest sour 1 Septic tank | ce of possible 4 Late | ft. to contamination: ral lines | <u>2.5</u> ft., Fro | Pit privy | ft. to | 10 Live | estock pens el storage | m | ft. to 14 Abandor 15 Oil well/0 | ned water w Gas well | vell |
| Grout Intervals: From. What is the nearest sour 1 Septic tank 2 Sewer lines | ce of possible 4 Late 5 Cess | ft. to contamination: ral lines s pool | <u>25</u> ft., Fro | Pit privy Sewage la | ft. to | 10 Live 11 Fue 12 Fer | estock pens el storage tilizer storage | om | ft. to | ned water w Gas well | vell |
| Grout Intervals: From. What is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer | ce of possible 4 Late 5 Cess lines 6 Seep | ft. to | <u>25</u> ft., Fro | Pit privy | ft. to | 10 Live 11 Fue 12 Fer 13 Inse | estock pens el storage tilizer storage | om | ft. to 14 Abandor 15 Oil well/0 | ned water w Gas well | vell |
| Grout Intervals: From. What is the nearest sour 1 Septic tank 2 Sewer lines | ce of possible 4 Late 5 Cess lines 6 Seep | mft. to | 2.5 ft., Fro | Pit privy Sewage la | ft. to | 10 Live 11 Fue 12 Fer 13 Inse | estock pens el storage tilizer storage | ge 300 | ft. to 14 Abandor 15 Oil well/0 | ned water w Gas well pecify below | vell |
| Grout Intervals: From What is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? | ce of possible 4 Late 5 Cess lines 6 Seep | ft. to | 2.5 ft., Fro | Pit privy Sewage la | goon FROM | 10 Live 11 Fue 12 Fer 13 Inse How m | estock pens el storage tilizer storage ecticide stora nany feet? | om e ge BLUGGIN | ft, to 14 Abandor 15 Oil well/0 16 Other (sp | ned water w Gas well pecify below | vell |
| Grout Intervals: From What is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO | ce of possible 4 Late 5 Cess lines 6 Seep Surface | mft. to | | Pit privy Sewage la | goon | 10 Live 11 Fue 12 Fer 13 Inse | estock pens el storage tilizer storage ecticide stora nany feet? | ge 300 | 14 Abandor 15 Oil well/0 16 Other (spansor) NG INTERVA clay st | ned water w Gas well pecify below | vell |
| Grout Intervals: From What is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 1 | ce of possible 4 Late 5 Cess lines 6 Seep Surface | times from the contamination: ral lines so pool page pit | | Pit privy Sewage la | goon FROM 242 | 10 Live 11 Fue 12 Fer 13 Inse How m TO 271 | estock pens el storage tilizer storage ecticide stora nany feet? | omomom | 14 Abandor 15 Oil well/0 16 Other (spansor) NG INTERVA clay st | ned water w Gas well pecify below | vell |
| Grout Intervals: From. What is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 1 1 23 | ce of possible 4 Late 5 Cess lines 6 Seep Surface Sandy c1 | contamination: ral lines s pool page pit LITHOLOGIO | | Pit privy Sewage la | goon FROM 242 271 | 10 Live 11 Fue 12 Fer 13 Inse How m TO 271 290 | estock pens el storage ettilizer storage ecticide stora nany feet? Sandy of Sand an | omomom | 14 Abandor 15 Oil well/0 16 Other (spansor) NG INTERVA clay st | ned water w Gas well pecify below | vell |
| Grout Intervals: From. What is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 1 1 23 23 28 | ce of possible 4 Late 5 Cess lines 6 Seep Surface Sandy cl | contamination: ral lines s pool page pit LITHOLOGIO | | Pit privy Sewage la | FROM 242 271 290 | 10 Live 11 Fue 12 Fer 13 Inse How m TO 271 290 328 | sandy of Sand | omomom | 14 Abandor 15 Oil well/0 16 Other (s NG INTERVA clay st streaks | ned water w Gas well pecify below | vell |
| Grout Intervals: From. What is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 1 1 23 23 28 28 41 | ce of possible 4 Late 5 Cess lines 6 Seep Surface Sandy cl Clay Sandy Cl | contamination: ral lines s pool page pit LITHOLOGIO | | Pit privy Sewage la | FROM 242 271 290 328 | 10 Live 11 Fue 12 Fer 13 Inse How m TO 271 290 328 420 | sandy of Sand | ge JOC PLUGGIN clay and nd clay s | 14 Abandor 15 Oil well/0 16 Other (s NG INTERVA clay st streaks | ned water w Gas well pecify below | vell |
| Grout Intervals: From What is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 1 1 23 23 28 28 41 41 54 | ce of possible 4 Late 5 Cess lines 6 Seep Surface Sandy c1 C1ay Sandy C1 Sand | contamination: ral lines s pool page pit LITHOLOGIO | | Pit privy Sewage la | FROM 242 271 290 328 | 10 Live 11 Fue 12 Fer 13 Inse How m TO 271 290 328 420 | sandy of Sand | ge JOC PLUGGIN clay and nd clay s | 14 Abandor 15 Oil well/0 16 Other (s NG INTERVA clay st streaks | ned water w Gas well pecify below | vell |
| Grout Intervals: From What is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 1 1 23 23 28 28 41 41 54 54 70 | Ce of possible 4 Late 5 Cess lines 6 Seep Surface Sandy cl Clay Sandy Cl Sand Clay | contamination: ral lines s pool page pit LITHOLOGI Lay and c1 | | Pit privy Sewage la | FROM 242 271 290 328 | 10 Live 11 Fue 12 Fer 13 Inse How m TO 271 290 328 420 | sandy of Sand | ge JOC PLUGGIN clay and nd clay s | 14 Abandor 15 Oil well/0 16 Other (s NG INTERVA clay st streaks | ned water w Gas well pecify below | vell |
| Grout Intervals: From What is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 1 1 23 23 28 28 28 41 41 54 54 70 76 | Ce of possible 4 Late 5 Cess lines 6 Seep Surface Sandy cl Clay Sandy Cl Sand Clay Sand | contamination: ral lines s pool page pit LITHOLOGI Lay and c1 | | Pit privy Sewage la | FROM 242 271 290 328 | 10 Live 11 Fue 12 Fer 13 Inse How m TO 271 290 328 420 | sandy of Sand | ge 300 PLUGGIN clay and nd clay s | 14 Abandor 15 Oil well/0 16 Other (s NG INTERVA clay st streaks | ned water w Gas well pecify below | vell |
| Grout Intervals: From What is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 1 1 23 23 28 28 41 41 54 54 70 76 76 97 | ce of possible 4 Late 5 Cess lines 6 Seep Surface Sandy cl Clay Sandy Cl Sand Clay Sand Clay Sand Sand Clay Sand | contamination: ral lines s pool page pit LITHOLOGI Lay and c1 | | Pit privy Sewage la | FROM 242 271 290 328 | 10 Live 11 Fue 12 Fer 13 Inse How m TO 271 290 328 420 | sandy of Sand | ge 300 PLUGGIN clay and nd clay s | 14 Abandor 15 Oil well/0 16 Other (s NG INTERVA clay st streaks | ned water w Gas well pecify below | vell |
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| Grout Intervals: From What is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 1 1 23 23 28 28 41 41 54 54 70 76 76 97 97 108 108 114 | ce of possible 4 Late 5 Cess lines 6 Seep Surface Sandy cl Clay Sandy Cl Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Clay Clay Clay Clay Clay Clay Clay | contamination: ral lines s pool page pit LITHOLOGIC Lay and c1 | | Pit privy Sewage la | FROM 242 271 290 328 | 10 Live 11 Fue 12 Fer 13 Inse How m TO 271 290 328 420 | sandy of Sand | ge 300 PLUGGIN clay and nd clay s | 14 Abandor 15 Oil well/0 16 Other (s NG INTERVA clay st streaks | ned water w Gas well pecify below | vell |
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