| | | | H WELL HECOHD | Form WV | | | | · | | |
|---|--|---|-------------------------|-----------------|---|---|--|-----------------------|---------------------|-------------------|
| LOCATION OF WA | ATER WELL: | Fraction | NE C | E | Section Number | _ | | 1 7 | Number | |
| County: / | n from nearest town of | SE 14 | | ested within a | <u>L</u> | <u> </u> | <u> </u> | ک R | <u>(E(</u> | w/ |
| | | = | JULIESS OF WELL IT IOC | aleu Within C | ıty (| | | | | |
| , IA | | | | | | | | | | |
| WATER WELL O | , , | | | | | | | | | |
| RR#, St. Address, B | | | | | | Board of | Agriculture, I | Division of W | ater Reso | urces |
| City, State, ZIP Code | | | | | | | on Number: | | | |
| LOCATE WELL'S AN "X" IN SECTION | LOCATION WITH 4 DN BOX: | | | | | | | | | |
| Casing height above TYPE OF SCREEN (1 Steel 2 Brass | CASING USED: 3 RMP (SR) 4 ABS TOR PERFORATION N 3 Stainless st 4 Galvanized DRATION OPENINGS | ELL'S STATIC Pump st. Yield ore Hole Diame ELL WATED T Domestic 2 Irrigation as a chemical/b itted to MATERIAL: eel steel s ARE: | in., weight | vater was to | ft. below land su ft. a ft. | after | on mo/day/yr hours pu hours pu hours pu 11 12 veil weil Weid Threa s or gauge N sbestos-ceme ther (specify) one used (op | mping | fy below) ample was | gpm gpm ft. |
| _ | | | | • • | , d | | | 11 140/10 (0 | pen noie, | |
| 1 Continuous s | | - | | ire wrapped | | 9 Drilled holes | | | | |
| 2 Louvered shu | - ' | • | | orch cut | | 10 Other (spec | • . | | | |
| SCREEN-PERFORAT | IED INTERVALS: | | ft. tc | | • | | | | | |
| GRAVEL PA | ACK INTERVALS: | | ft. tc ft. tc | | | | | | | |
| | | From | ft. to | <u> </u> | ft., Fro | om | ft. t | 0 | | ft. |
| GROUT MATERIA | AL: 1 Neat cem | nent / | 2)Cement grout | 3 E | entonite 4 | Other | | | |] |
| Grout Intervals: Fro | om <i>(a.</i> ft. | to O | ft., From | | ft. to | ft From . | | ft. to | | ft. |
| | source of possible cor | | | | | stock pens | | bandoned wa | | |
| 1 Septic tank | 4 Lateral li | | 7 Pit privy | | | • | | il well/Gas w | | |
| • | | | 8 Sewage lagoon | | | 11 Fuel storage12 Fertilizer storage | | Other (specify below) | | |
| 2 Sewer lines | 5 Cess po | | - | _ | | - | | VATOR | Delow) | |
| | wer lines 6 Seepage | | 9 Feedyard | 3 | | cticide storage | , | | <i>.</i> | |
| Direction from well? | WE. | | | | | any feet? | 4 MILE | | | |
| FROM TO | | LITHOLOGI E | | FRO | м то | | LITHOLOG | IC LOG | | |
| | PLUGG | INC (| RITERIA | | | | | | | |
| /m / | CLAY | | | | | | | -3 | | |
| 100 6 | CEMENT | - | | | | | | | | |
| 6 0 | + CEPTENT | | | | | | | . | | |
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| CONTRACTORIO | OR LANDOWNERS | CEDTIEICATI | ONI: This water! | | estructed (0) === | onetructed and | الماريم ممط المار | lor pour levelous | iotion and | 14/5- |
| | OR LANDOWNER'S | | | | | | | | | |
| | ıy/year) | | | | | ord is true to the b | pest of my kn | owledge and | belief. Kai | nsas |
| Nater Well Contracto | or's License No | | This Water | r Well Record | | 4/ | | 22-58 | | |
| under the business n | ame of | | | | by (signa | ature) Runn | ust w. | Wif | 10 | |
| INSTRUCTIONS: Use | typewriter or ball point pe and Environment, Bureau | n. PLEASE PRES | S FIRMLY and PRINT | clearly. Please | fill in blanks, underlir | ne or circle the correct | t answers. Ser | d top three cop | ies to Kansa | ıs |
| records. | and Environment, bureau | , or traign riblect | ion, Topena, Nalisas 00 | 3320 / 320, TEN | op.iono. 910'002-930 | SS. Sond one to WA | 77LLL OV | . ver i and retal | . one for you | -1 |
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