| | | | WATER V | VELL R | ECORD | Form | WW | /C-5 K | SA 82a-12 | 12 | | | |
|--|---|--|---|--|---------------------------------------|--|----------------|-----------------------------|--|-----------------------------|--|------------------------------|--|
| 1 LOCATION OF WATER WELL: FRACTION SW 1/4 SW 1/4 SE | | | | | | | SECT | ION NUMBER | | TOWNSHIP NUMBER | | RANGE NUMBER | |
| and the particular of the particular of | agraph at the control of | pagraat tawa ay ay | SW 1/4 y street address of w | | 1/4 SE | 1/4 | | | <u> T </u> | 27 s | R | 2E | E/W |
| 1 | | den Chase | | Vichita, | | | | | | | | | |
| 2 WATER | | | ERS CONS | | | <u> </u> | | , | | Talley Talley To | | , , , , , , , , , | (************** |
| RR#,ST. ADDRESS,BOX #: 4614 Ironwood Circle Board of Agriculture, Div | | | | | | | | | | | | of Wate | er Resource |
| | CITY, S | STATE: Wic | hita, Kansas | <u> Magazin ke perengan basak</u> | and the second second | | ZIF | CODE: | | Application Nun | nber: | | |
| 3 LOCATE W | | CATION 4 | DEPTH OF COM | IPLETED V | VELL: | 96 | ft. | and the second second | ELEVATION: | | | | |
| Additions of | N N | De | epth of groundwat | | | | ft, | | | ft. | | | ft. |
| | | l W | VELL'S STATIC W | ATER LEV | | | | W LAND SU | IRFACE MEAS | SURED ON mo/o | lay/yr: 9 | 9/27/1 | 3 |
| NV | y + | -NE | | ump test d | | water was | | | ft. after | | of pumping (| | gpm |
| Male w | | | Est. Yield: Bore Hole Diamet | $_{ m er}$ $_{ m 1}$ | | water was | to 9 | 6 ft. | ft. after | | of pumping | - | gpm |
| €" | | 15 | VELL WATER TO | | | | 10, 9 | O. 11, | and | in. | ً ولا | o Injectio | ft. n well |
| WELL WATER TO BE USED AS: 1. Domestic 3. Feedlot 5. Public water supply 7. Lawn and garden only 12. Other (Specify I | | | | | | | | | | | | | |
| 2. Irrigation 4. Industrial 6. Oil field water supply 8. Air conditioning 10. Monitoring well | | | | | | | | | | | | | |
| S Was a chemical/bacteriological sample submitted to Department? YES NO ; If yes, what mo/day/yr was sample submitted submitted Was Water Well Disinfected? YES NO | | | | | | | | | | | | | |
| 5 TYPE | OF CASI | NG USED: | 5. Wroug | ht Iron | 7. Fibergla | ian' | 9 Ot | her (Specify | | SING JOINTS: | Glued | - | readed |
| 1. S | A. 10. | 3, RPM (S | SR) | | · - | | SDF | | 201011) | ,2,1,,0,00,1,1,1,0,1 | Welded | | lamped |
| 2, P | | 4. ABS | | os-Cement | | | | C -20 | | | | | |
| Blank casing | | | in, to | 50 ft | ., Dia. | | in. | to | ft., | Dia. | in. to | | ft. |
| | | land surface: | 12 in., | | Weight: | 2.35 | lb | s. / ft. | Wall | thickness or gaug | ge No. 🎝 | 214 | |
| 1. Steel | | R PERFORATIO Stainless Steel | N MATERIAL: 5. Fiberglas | is (| 7. PVC | | 9. AE | 38. | 11. 0 | Other (specify) | | | |
| 2. Brass 4. Galvanized 6. Concrete Tile 8. RMP (SR) 10. Asbestos-Cement 12. None used (open hole) | | | | | | | | | | | | | |
| SCREEN OR | PERFO | RATION OPENIN | IGS ARE: | | | | | | | | | | |
| 1. Continuous slot 3. Mill slot 5. Gauzed wrapped 7. Torch cut 9. Drilled holes 11. None (open | | | | | | | | | | | | n hole) | |
| 2. Louvere | d shutter | 4. Key į | punched 6 | . Wire wra | pped | | 8. Sa v | v cut | 10. Ot | her (specify) | | | |
| SCREEN - PE | ERFORA | TION INTERVAL | From | 50 | ft. | to | 96 | ft., | From | ft. | tó | | řt. |
| | | | From | =. = | ft. | to | | ft _{er} | From | ft, | to | | ft. |
| GRA | VEL PAC | K INTERVALS: | From | 24 | ft. | to | 96 | ft., | From | ft. | to | , | ft. |
| - | | | From | | ft. | to | | ft., | From | ft. | to | | ft. |
| 6 GROUT | MATERIA | ALS: 1. Nea | t cement | 2. Cei | ment Grout | en e | 3 | . Bentonite | | | onite hole | nlug | |
| Grout Inte | ervals: | From 4 | l ft, to | 24 | ft., Fron | ņ | ft. | to | ft., | From | ft. | to | ft. |
| a to the same of | What is the nearest source of possible contamination: 1. Septic tank 4. Lateral lines 7. Pit privy | | | | | | | k pens | 13. Insecticide storage | | 15. Oil well/Gas well | | well |
| 1. Septic ta 2. Sewer lii | | 5. Cess | | 8. Sewage | | 11. Fue | el stor | age | | don water well | | | ify below) |
| 100000000000000000000000000000000000000 | | <u> </u> | | 9. Feed ya | | | | storage | | | | | |
| 3. Watertight sewer line 6. Seepage pit 9. Feed yard 1 Direction from well? South | | | | | | | | | How many feet? 10 ft. plus | | | | |
| From | To | N. | LITHOLOG | IC LOG | | Fre | om | То | | | OGÍC LOC | } | |
| 0 | 2.4.2.3.3.3.4.4.4 | topsoil | | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | | | | | | | | | |
| 10 | 10 90 | clay gray shale | i ing glapytana a arati - 1 jaar | | | . 1 | | 41,111,111 | diameter de l'action de la constanti | | | | |
| 90 | a diameter and the state of | limestone | | | e da de la composició | | | in the tay to a part of the | | | ************************************* | · | in in the party of the party o |
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| | | ************************************* | ······································ | | | . <u> </u> | | | , Address of the Control of the Cont | w | | <u> </u> | |
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| | | | | | | | | | | | | | |
| [| | | ification: This wat | | 1. construc | ted 2 | red | constructed | or 3. | plugged | under my juri | sdiction | and |
| No. 20. 20. 20. | | mo/day/year) | 9/27/201 | 3 | and this reco | rd is true | to the | best of my | knowledge and | d belief. | | | |
| Kansas Wa | ater Well | Contractor's Lice | nse No. 236 | | This water | well reco | ord wa | s completed | on (mo/day/ye | ear) 9/30 | /2013 | | |
| under the b | ousiness | name of Harp | Well and Pu | ımp Ser | vice | | by (sig | gnature) | 7 | odd S | Ha | rh | |