| ounty: | ON OF WA | ER WELL: | Fraction | | | | VC-5 KSA 8 Section Numb | er Tov | vnship Nu | ımber | Ra | inge Numbe | er |
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| | Grant | | SW 1/4 | SW | 14 SE | 1/4 | 4 | т | 28 | S | R | 36W | E(W) |
| tance a | and direction | from nearest tow | vn or city street a | iddress of we | ell if located v | within c | ^{ity?} Ulyss | es, Ka | nsas | - 4 r | niles | North | _ |
| | | | ast - Nor | | o locat | φon. | | | | | | | |
| | R WELL OW | | il Oil Co | T | | | | | | | | | |
| | Address, Box | | 1, Box 80 | | | | | | | - | | of Water Re | source |
| | , ZIP Code | | sses, KS | | | | | | | Number: | | | |
| OCATI | E WELL'S LO IN SECTION | DCATION WITH | 4 DEPTH OF C | | | | | | | | | | |
| | | 1 | Depth(s) Ground | | | | | | | | | | |
| | } | . ! ! ! | WELL'S STATIC | | | | | | | | | | |
| - | NW | NE | | | | | ft | | | | | | |
| | ! | . ! | Est. Yield D.R | | | | | | | | | | |
| w F | | | Bore Hole Diame | | | | | | | | | | π |
| - 1 | - i | | WELL WATER 1 | | | | water supply | 8 Air cor | • | | Injection | | |
| - | SW | SE | 1 Domestic | | | | d water supply | | - | | | pecify below | - |
| | ! | . ! | 2 Irrigation Was a chemical/ | | | | and garden only | • | | | | | |
| L | | <u>^</u> - | mitted | Dacteriologic | ai sample sui | ominea | | Water Well [| | | | yr sample v No | was su |
| TYPE (| OF BLANK (| ASING USED: | millou | 5 Wrought | t iron | 8 C | oncrete tile | | | | | . Clamped . | |
| 1 St | | 3 RMP (SI | R) | • | s-Cement | | ther (specify be | | 3.110 001 | | | | |
| (2 PV | | 4 ABS | • | 7 Fibergla | | | | • | | | | | |
| ank casi | ing diameter | 5.563. | .in. to 240 | | | | | | | | | | |
| | | | 28 | | | | | | | | | | |
| | | R PERFORATION | | | | | PVC | | | estos-cen | | • | |
| 1 Ste | eel | 3 Stainless | s steel | 5 Fibergla | SS | _ | RMP (SR) | | 11 Oth | er (specify | /) | | |
| 2 Br | ass | 4 Galvaniz | ed steel | 6 Concrete | e tile | g | ABS | | | | pen hole) | | |
| REEN | OR PERFOR | RATION OPENIN | GS ARE: | | 5 Gauzed | wrappo | ed | 8 Saw | cut | | 11 No | ne (open ho | ole) |
| 1 Co | ontinuous sid | t 3 M | lill slot | | 6 Wire wr | apped | | 9 Drille | d holes | | | | |
| 2 Lo | ouvered shut | er 4 Ko | ey punched | | 7 Torch c | | | 10 Othe | r (specify | ') | | | |
| CREEN- | PERFORATI | ED INTERVALS: | From | 240 | ft. to · | 34U | ft., F | From | <i>.</i> | ft. | to | <i></i> | f |
| | | | From | | ft. to | 300 | ft., F | From | | ft. | to | | f |
| . (| GRAVEL PA | CK INTERVALS: | From 4 | 4.1 | | Ζ .Ο.Ο | ft., f | | ΉÖ | | | | |
| | | | From | | ft. to | _ | | From | | | | | |
| | T MATERIAL | | comon* / | 2 Cement of | | (3) | Rentonito 2 | | • • • • • • | | | | |
| | | | cement 7 | | 7 | <u> </u> | Bentonite 2 | 4 Omer 7 | | 7(11C) | | 210 | |
| | | m 5 | .ft. to | | rom | | ft. to2 | 7 ft., | | | | | |
| hat is th | e nearest so | ource of possible | ft. to? | ft., Fi | | | ft. to 2. 10 Li | 7 ft., vestock pens | | 14 | Abandone | d water we | |
| hat is th | ne nearest so eptic tank | ource of possible 4 Later | ft. to7 contamination: | ft., Fi | it privy | | ft. to2. 10 Liv 11 Fu | 7 ft., vestock pens uel storage | • | 14 15 | Abandone Oil well/G | ed water we as well | ell . |
| hat is th 1 Se 2 Se | ne nearest so eptic tank ewer lines | ource of possible 4 Later 5 Cess | contamination: | ft., Fi | it privy sewage lagoo | | ft. to2 10 Liv 11 Ft 12 Fe | 7 ft., vestock pens uel storage ertilizer stora | ge | 14 15 16 | Abandone Oil well/G Other (spe | ed water we as well ecify below) | ell . |
| hat is th 1 Se 2 Se 3 W | ne nearest so eptic tank ewer lines atertight sew | purce of possible 4 Later 5 Cess er lines 6 Seep | ft. to | ft., Fi | it privy | | ft. to2.° 10 Liv 11 Fu 12 Fe 13 In: | 7 ft., vestock pens uel storage ertilizer stora secticide sto | ge rage | 14 15 16 | Abandone Oil well/G | ed water we as well ecify below) | ell . |
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