| 11 LOCATI | | | | | CORD F | orm WWC | -5 KSA 828 | 7-12-12 | | | | | |
|---|---|---|---|--|------------------------|------------------------------------|---|--|---|--|--|-----------------------------------|----------------|
| | ION OF WA | TER WELL: | Fraction | | | | ection Number | Towns | hip Numl | per [| Range | Numbe | r_ |
| County: | Edwards | | NW 1/4 | NE | 1/4 NI | 1/4 | 25 | i T | 24 | s | R | 18 g | Ė(W) |
| Distance a | and direction | from nearest town | or city street a | ddress of w | ell if located | within city? | ? | | | | | | |
| | | 0 Ft East and 2 | | | | | | n. Lewis. | KS | 0. | 1928023 | MW | 1-3 |
| | | | | | | | 711 001 0 1101 | ,, | | | 1720023 | (*199 | |
| 2 WATE | R WELL OW | , , , , , , , , , , , , , , , , , , , | perative Ex | change | | | | | | | | | |
| RR#, St. | Address, Bo | | | | | | | Boar | d of Agric | culture, Di | vision of W | ater Res | sources |
| City, State | e, ZIP Code | Lewis, KS | 67552 | | | | | Appl | ication No | umber: | | | |
| 3 LOCAT | E WELL'S L | OCATION WITH | DEDTH OF C | OMDI ETER | NA/FII | 54.0 | 4 FI F. (A | TION APP | roximat | e Surfa | ce Eleva | tion: 2 | 2142 |
| AN "X" | 'IN SECTIO | OCATION WITH 4 N BOX: De | DEPTH OF C | OMPLETEL | WELL | 38 | π. ELEVA | THON: T'FF | : ::::::::::::::::::::::::::::::::::::: | 7.777.17 | 77.71717 | :::::: | 77.17 |
| | | V De | epth(s) Ground | twater Enco | untered 1. | \$7 0\$ · · · | ft. <i>i</i> | 2 <i></i> | • • • • • • | ft. 3. | · · · · · · · · · · · · · · · · · · · | 21.702 | n. |
| 17 1 | X | ' {w | ELL'S STATIC | WATER LE | VEL | ft. | below land sui | rface measui | red on mo | o/day/yr | | | |
| | 1 | | Pum | p test data: | Well water | was | ft. a | after | h | ours pum | ping | | . gpm |
| (| NW | NE F | | | | | ft. a | | | | | | |
| | ! | | ero Holo Diom | 8. | 5 :- +- | 54.0 | | and | | i- | ping | | . gp |
| | | | | | | | | | | | | | |
| | ! | ! W | ELL WATER 1 | TO BE USE | D AS: 5 | Public wa | ter supply | 8 Air condit | _ | | njection we | | |
| T | SW | SE | 1 Domestic | 3 Fe | edlot 6 | Oil field w | ater supply | 9 Dewaterir | ng | 12 O | ther (Spec | ify below | 1) |
| | 34 | 3E | 2 Irrigation | 4 Inc | lustrial 7 | Lawn and | garden only (| 10) Monitorin | | | | | |
| | | l i lw | as a chemical/ | bacteriologic | | | Department? Y | | | | | | |
| 1 | • | | itted | Duotoo.og.c | a. capic ca | D/////OG 10 1 | - | | | - | | X | 40 040 |
| -1 | 0= 0: 10:14 | | illeu | | | | · · · · · · · · · · · · · · · · · · · | ter Weil Disi | | | | | |
| — | | CASING USED: | | 5 Wrough | t iron | 8 Cond | crete tile | CASIN | G JOINT | S: Glued | Cla | ampea | |
| 1 St | teel | 3 RMP (SR) | | 6 Asbesto | s-Cement | 9 Othe | r (specify belov | w) | | Welder | d | | ' |
| (2)P\ | VC | 4 ABS | | 7 Fibergla | ss | | | | | | led^. | | |
| Blank casi | ing diameter | 2•0in. | to 29 | •0 ff r |)ia | in t | 'n | ft Dia | | in | ı. to | | ft |
| Casing he | aight above t | and surfaceAppr. | ov =3 | in weight | | | lbo. | /ft \A/all thick | | ougo No | Sche | edule 4 | 0 |
| | | | | . III., weigitt | | | IUS./ | | | | | | |
| | | R PERFORATION N | MATERIAL: | | | ⑦ P | | 1 | U Asbest | os-cemen | τ. | | |
| 1 St | teel | 3 Stainless st | teel | 5 Fibergla | SS | 8 R | MP (SR) | 1 | 1 Other (| (specify) . | | | |
| 2 Br | rass | 4 Galvanized | steel | 6 Concret | e tile | 9 A | BS | 1 | 2 None u | ised (ope | n hole) | | |
| SCREEN | OR PERFOI | RATION OPENINGS | ARE: | | 5 Gauzeo | wrapped | | 8 Saw cu | t | | 11 None (| open hole | e) |
| 1 0 | ontinuous slo | ot (3)Mill s | slot | | 6 Wire w | | | 9 Drilled I | noles | | \ | | -, |
| | | | | | | • • | | | | | | | |
| | ouvered shut | | | 20.0 | 7 Torch o | | | 10 Other (s | | | | | |
| SCREEN- | PERFORATI | ED INTERVALS: | | | | | ft., Fro | | | | | | |
| 1 | | | | | | | ft., Fro | | | | | | |
| (| GRAVEL PA | OK INTERVALO. | Erom | 27 0 | 44.4- | E4 0 | | | | # 10 | | | |
| | | CK INTERVALS: | FIOIII | 4!•9 | π. το | 74.0 | ft Fro | m | | | | | ft. l |
| | GI II IVEE . 7 I | CK INTERVALS: | | <i>41</i> •9 | | 24.9 | ft., Fro | | | | | | |
| el GBOLD | | | From | | ft. to | | ft., Fro | m | | ft. to | | | ft. |
| _ | T MATERIAL | .: 1 Neat cerr | From nent | 2 Cement (| ft. to grout | (3)Ben | ft., Fro | m Other | | ft. to | | | ft. |
| Grout Inte | T MATERIAL ervals: Fro | .: 1 Neat cerr | From nent to 25.0 | 2 Cement (| ft. to grout | (3)Ben | ft., Fro | m Other | | ft. to | | | ft. |
| Grout Inte | T MATERIAL ervals: From | .: 1 Neat cerr | From nent to 25.0 | 2 Cement (| ft. to grout | (3)Ben | tonite 4 to27•0 | m Other | om | ft. to | | | ft. ft. |
| Grout Inte | T MATERIAL ervals: Fro | .: 1 Neat cerr | From nent to 25,0 ntamination: | 2 Cement (| ft. to grout | (3)Ben | tonite 4 to27•0 | m Other ft., Fratock pens | om | ft. to | | ater well | ft. ft. |
| Grout Inte What is th 1 Se | T MATERIAL ervals: From | .: 1 Neat cerr m Q.Q ft. ource of possible con 4 Lateral I | From nent to 25,0 ntamination: lines | 2 Cement (| ft. to grout rom | 3Ben: | tonite 4 to 27 • 0 10 Lives 11 Fuel | m Other tt., Fractock pens storage | om | ft. to 14 Aba 15 Oil | ft. to andoned w | ater well | ft. ft. |
| Grout Inte What is th 1 Se 2 Se | T MATERIAL ervals: From the nearest so eptic tank ewer lines | .: 1 Neat cerm mQ.Q. ft. cource of possible coi 4 Lateral I 5 Cess po | rom nent to 25,0 ntamination: lines | 2 Cement 9 | ft. to grout rom | 3Ben: | tonite 4 to 27 • 0 10 Lives 11 Fuel 12 Fertil | Other The first tock pens storage izer storage | | ft. to 14 Aba 15 Oil | . ft. to | ater well | ft. ft. |
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| Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0.0 | T MATERIAL ervals: From the nearest so the septic tank the sewer lines for well? TO 4.0 | .: 1 Neat cem m | From nent to 25,0 ntamination: lines col e pit LITHOLOGIC Medium Sand | 2 Cement (| ft. to grout rom | 3Ben 25 • 0 ft. | ft., Fro- tonite 4 to27.0 10 Lives 11 Fuel 12 Fertil 13 Insect | Other | e Proxima PLUG | 14 Aba 15 Oil 16 Ott UST Exc tely 65 GING IN | ft. to andoned w well/Gas v ner (specify cavation | ater well vell below) as per | ft. ft. |
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