| | | | | WELL RECORD | Form vvvv | 0-5 KSA 82a- | 12.2 | 70,06,J | | | |
|--|---|--|--|--|--|---|--|---------------------------|----------------------------------|---------------------------------|-------------------|
| [1] LOCATI | ON OF WAT | TER WELL: | Fraction | | 1 : | Section Number | Township | Number | Ran | ge Numbe | er 🔪 |
| | DTTAL | | 1/1/2 | SW 1/4 N | VE 1/4 | 16 | + 4 | 7 s | l R | 4 | EN(V) |
| | | | | | | | <u> </u> | | <u> </u> | | -/- |
| | | from nearest town o | 4 - | | | • | | | | | |
| 3541 | 5 Fast | NORTH, 150 | NU East. | JEST FRA | | -IFOT I | AMONEA A | E SEAT | TAN 1 | 4 | |
| | | | | URSI MO | m sou | TH KAYSI | CUCK AC | r rey | 1010 1 | 5 , | |
| [2] WATE | R WELL OW | NER: KLEI | IN OIL | | | | | | | | |
| BR# St | Address, Box | x # 103 | WIST | | | | Board (| of Agriculture, | Division of | Water Re | SOURCES |
| i i | | | | 1-1101 | | | | | DIVISION OF | vvaler rie | Sources |
| City, State | e, ZIP Code | DEU | 1405,KS | 67-436 | | | Applica | tion Number: | | | |
| 3 LOCATI | F WELL'S L | OCATION WITH 4 | DEDTH OF CO | MADI ETED WELL | 25 | D 4 ELEVAS | TION 13 | 7 EUS | | | |
| AN "X" | IN SECTION | | | | | | | | | | |
| / / | 1 | De | pth(s) Groundw | ater Encountered | 1 . l Y. , | D ft. 2 | | ft. 3 | 3 <i>.</i> | | ft. |
| l- r | 1 | | | VATER LEVEL | | | | | | | |
| † I | i 1 | : "" | | | | | | | | | 1 |
| | 1 | \ | Pump | test data: Well wat | er was | ft. af | ter | hours pu | mping | | . gpm |
| | NW | NE | | | | | | | | | |
| | 1 1 | | | gpm: Well wat | | | | | | | |
| | 1 | ı Bor | re Hole Diamete | er .8 in. to | 25 | • D ft a | ind. | ir | . to | | ft. |
| N:W | - | | | | | | | | | | |
| 2 | !!! | i i we | ELL WATER TO | BE USED AS: | 5 Public w | ater supply | 8 Air condition | ing 11 | Injection w | ell | |
| 7 | , , | | 1 Domestic | 3 Feedlot | 6 Oil field | water supply | 9 Dewatering | 12 | Other (Spe | cify helov | w) |
| | SW | SE | | | | | | | | | |
| | | | 2 Irrigation | 4 Industrial | 7 Lawn ar | d garden only 🚺 | Monitoring 1 | well | | | |
| | - ; 1 | Wa | s a chemical/ba | cteriological sample | submitted to | Department? Ve | | · If ves | mo/day/yr | sample w | vas sub- |
| L | | | | icienologicai sample | Submitted it | | _ | - | | • | as sub |
| | S | mitt | ted | | | Wat | er Well Disinfe | cted? Yes | (1) | lo) | |
| 5 TYPE (| DE BLANK C | ASING USED: | | 5 Wrought iron | 8 Co | ncrete tile | CASING | JOINTS: Glue | 4 | lamped | |
| | | | | 5 Wioaght Hon | | | | | | | |
| 1 Ste | eel | 3 RMP (SR) | | 6 Asbestos-Cement | 9 Oth | er (specify below | ·) | Welc | ed | | |
| (2) PV | /C | 4 ABS | | | | | • | | | | |
| | | _ | | 7 Fiberglass | | · · · · · · · · · · · · · · · · | | | aded F . | • | |
| Blank casi | ng diameter | in. | to J.4 | ft., Dia | in | to | ft Dia . | | in. to | | ft. |
| | | | ~~ <i>!</i> | | | | | | | | |
| | | and surface 0. | | n., weight | | lbs./f | t. wall thickne | ss or gauge N | o | <i></i> | |
| TYPE OF | SCREEN OF | R PERFORATION M. | ATERIAL: | | 17) | PVC | 10 | Asbestos-cem | ent | | |
| | | | - · · · - · · · · · · · · | | \sim | | | | | | |
| 1 Ste | eel | 3 Stainless ste | eel | 5 Fiberglass | 8 | RMP (SR) | 11 | Other (specify) | | | |
| 2 Bra | 222 | 4 Galvanized s | steel | 6 Concrete tile | ۵ | ABS | 12 | None used (or | en hole) | | |
| | | | | | | | 12 | tone used (of | en noic) | | |
| SCREEN | OR PERFOR | RATION OPENINGS | ARE: | 5 Gauz | zed wrapped | l | 8 Saw cut | | 11 None | (open ho | le) |
| 1 Cc | ontinuous slo | t 🔞 Mill sk | ot | 6 Wire | wrapped | | 9 Drilled hole | 00 | | | |
| | | _ | Ol | o wire | wrapped | | 9 Diffied Hot | 25 | | | |
| 2 Lo | uvered shutt | er 4 Key p | unched | . 7 Torch | h cut . | | 10 Other (spe | cify) | | | |
| SCREEN | DEDECDATE | D INTERVALS: | From | 1.0 | 74. | D ft., From | | 4 | • | | 4 |
| 30HEEN- | ENFORATE | D INTERVALS. | From | | 9/ 3 | Ψ π., From | 1 | | 0 | | n. |
| | | | - | | | | | | | | |
| | | | From | ft. to . | | ft From | 1 | ft. 1 | 0 | | ft. |
| , | CDAVEL DAV | | 17 | | | ft., From | | | | | |
| C | GRAVEL PAG | | | | | ft., Fron | | | | | |
| (| GRAVEL PAG | CK INTERVALS: | 17 | | | tt., Fron | 1 | ft. f | 0 | | |
| | | CK INTERVALS: | From 17 | ft. to | 25.0 | ft., From | 1 | . , ft. : | o o | | ft. ft. |
| | MATERIAL | CK INTERVALS: | From [2] | ft. to | 75.C | ft., From ft., From ntonite 4 (| 1 | ft. 1 | o | | ft. ft. |
| | MATERIAL | CK INTERVALS: | From [2] | ft. to | 75.C | ft., From ft., From ntonite 4 (| 1 | ft. 1 | o | | ft. ft. |
| 6 GROUT | MATERIAL | CK INTERVALS: 1 Neat ceme | From 2 From 2 | ft. to | 75.C | ft., From ft., From ntonite 4 (| n | ft. 1 | o | | ft. ft. ft. |
| 6 GROUT | MATERIAL | CK INTERVALS: | From 2 From 2 | ft. to | 75.C | ft., From ft., From ntonite 4 (| n | ft. 1 | o | | ft. ft. ft. |
| 6 GROUT Grout Intel What is th | MATERIAL rvals: From | : 1 Neat ceme O ft. t | From Prometal Prometa | ft. to ft. to cement grout ft., From | 75.C | ft., From tt., From ntonite 4 (| n n Other ft., From ock pens | ft. 1 | oo ft. to bandoned | water well | ft. ft. ft. |
| 6 GROUT Grout Inter What is th | MATERIAL rvals: Fror e nearest so | : 1 Neat ceme O ft. t burce of possible cont 4 Lateral lir | From Prometric P | t. to ft. fo ft. to ft. fo ft. to ft. fo ft. to ft. | 7.5. C | ft., From tt., From ntonite 4 (t to | n | ft. 1 ft. 1 | oo ft. to bandoned iii well/Gas | water well | ft. ft. ft. |
| 6 GROUT Grout Inter What is th | MATERIAL rvals: From | : 1 Neat ceme O ft. t | From Prometric P | ft. to ft. to cement grout ft., From | 7.5. C | ft., From tt., From ntonite 4 (t to | n n Other ft., From ock pens | ft. 1 ft. 1 | oo ft. to bandoned | water well | ft. ft. ft. |
| 6 GROUT Grout Inter What is th 1 Se 2 Se | MATERIAL rvals: From e nearest so eptic tank ewer lines | 1 Neat ceme 1 Neat ceme 1 Neat ceme 1 Lateral lir | From. 17 From ent 2 to 10 tamination: nes | t. to ft. to ft. to cement grout ft., From 7 Pit privy 8 Sewage lag | 7.5. C | ft., From tt., From ntonite 4 (to | Other | ft. 1 ft. 1 | oo ft. to bandoned iii well/Gas | water well | ft. ft. ft. |
| 6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew | : 1 Neat ceme O ft. t burce of possible cont 4 Lateral lir | From. 17 From ent 2 to 10 tamination: nes | t. to ft. fo ft. to ft. fo ft. to ft. fo ft. to ft. | 7.5. C | ft., From tt., From ntonite 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti | Other | ft. 1 ft. 1 | oo ft. to bandoned iii well/Gas | water well | ft. ft. ft. |
| 6 GROUT Grout Inter What is th 1 Se 2 Se | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew | 1 Neat ceme 1 Neat ceme 1 Neat ceme 1 Lateral lir | From. 17 From ent 2 to 10 tamination: nes | t. to ft. to ft. to cement grout ft., From 7 Pit privy 8 Sewage lag | 7.5. C | ft., From tt., From ntonite 4 (to | Other | 14 A 15 C | o | water well well fy below) | ft. ft. ft. |
| 6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew | 1 Neat ceme 1 Neat ceme 1 Lateral lir 1 Cess pocer lines 6 Seepage | From 2 From 2 to 10 tamination: nes ol pit | to ft. to ft. to ft. to ft. to ft. to ft. ft. from ft., | 3 Be | ft., From ft., From ntonite 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti | Other | ft. 1 ft. 1 | o | water well well fy below) | ft. ft. ft. |
| GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? | 1 Neat ceme 1 Neat ceme 1 Neat ceme 1 Lateral lir 1 Cess poor 2 Cess poor 2 Cess poor 3 Cess poor 4 Lateral Lir 5 Cess poor 6 Seepage | From. 17 From ent 2 to 10 tamination: nes | to ft. to ft. to ft. to ft. to ft. to ft. ft. ft. from ft., ft. to ft | 7.5. C | ft., From ft., From ntonite 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti | Other | 14 A 15 C | o | water well well fy below) | ft. ft. ft. |
| 6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? | 1 Neat ceme 1 Neat ceme 1 Lateral lir 1 Cess pocer lines 6 Seepage | From 2 From 2 to 10 tamination: nes ol pit | to ft. to ft. to ft. to ft. to ft. to ft. ft. ft. from ft., ft. to ft | 3 Be | ft., From ft., From ntonite 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti | Other | 14 A 15 C | o | water well well fy below) | ft. ft. ft. |
| GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? | 1 Neat cement of the control of the | From 2 From 2 to 10 tamination: nes ol pit | rt. to ft. to ft. to ft. to rement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard | 25. C Be | ft., From ft., From ntonite 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti | Other | 14 A 15 C | o | water well well fy below) | ft. ft. ft. |
| 6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? | I Neat cement of the transfer of possible contents of Seepage Coucatte FIRM DK | From 2 From 2 to 10 tamination: nes of pit LITHOLOGIC LC | to ft. ft. from ft., Fro | 25.0 Begon | ft., From ft., From ntonite 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti | Other | 14 A 15 C | o | water well well fy below) | ft. ft. ft. |
| GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? | I Neat cement of the transfer of possible contents of Seepage Coucatte FIRM DK | From 2 From 2 to 10 tamination: nes of pit LITHOLOGIC LC | to ft. ft. from ft., Fro | 25.0 Begon | ft., From ft., From ntonite 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti | Other | 14 A 15 C | o | water well well fy below) | ft. ft. ft. |
| 6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? | I Neat cement of the control of the | From 2 From 2 From 2 In 10 Itamination: ness of pit LITHOLOGIC LOCAL COMMENT TO BROWN | t. to ft. to | 25.0 Begon | ft., From ft., From ntonite 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti | Other | 14 A 15 C | o | water well well fy below) | ft. ft. ft. |
| 6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 1 3 7.5 | MATERIAL rvals: From e nearest so eptic tank ewer lines extertight sew rom well? | I Neat ceme I Neat ceme II. O ft. to It. to | From. 17 From (2) From (2) Interpretation (2) Inter | THE CLAY WISH | 25.0 Begon | ft., From ft., From ntonite 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti | Other | 14 A 15 C | o | water well well fy below) | ft. ft. ft. |
| 6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? | I Neat ceme I Neat ceme II. O ft. to It. to | From. 17 From (2) From (2) Interpretation (2) Inter | THE CLAY WISH | 25.0 3Be | ft., From ft., From ntonite 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti | Other | 14 A 15 C | o | water well well fy below) | ft. ft. ft. |
| GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? | I Neat ceme I Neat ceme II Neat Cess pool II Neat Ces | From 72 From 2 From 3 F | TY CLAY W SAND | 25. C Begon | ft., From ft., From ntonite 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti | Other | 14 A 15 C | o | water well well fy below) | ft. ft. ft. |
| GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 1 3 9.5 | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO 1 7.5 15 18 19.5 | I Neat ceme I Neat ceme II. O | From Prometal Carlos Prometal | THE CLAY WISHNL | 25. C Begon | ft., From ft., From ntonite 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti | Other | 14 A 15 C | o | water well well fy below) | ft. ft. ft. |
| GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 1 3 9.5 | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO 1 7.5 15 18 19.5 | I Neat ceme I Neat ceme II. O | From Prometal Carlos Prometal | THE CLAY WISHNL | 25. C Begon | ft., From ft., From ntonite 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti | Other | 14 A 15 C | o | water well well fy below) | ft. ft. ft. |
| GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? | I Neat ceme I Neat ceme II Neat Cess pool II Neat Ces | From Prometal Carlos Prometal | THE CLAY WISHNL | 25. C Begon | ft., From ft., From ntonite 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti | Other | 14 A 15 C | o | water well well fy below) | ft. ft. ft. |
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| GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 1 3 9.5 | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO 1 7.5 15 18 19.5 | I Neat ceme I Neat ceme II. O | From Prometal Carlos Prometal | THE CLAY WISHNL | 25. C Begon | ft., From ft., From ntonite 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti | Other | 14 A 15 C | o | water well well fy below) | ft. ft. ft. |
| GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 1 3 9.5 | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO 1 7.5 15 18 19.5 | I Neat ceme I Neat ceme II. O | From Prometal Carlos Prometal | THE CLAY WISHNL | 25. C Begon | ft., From ft., From ntonite 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti | Other | 14 A 15 C | o | water well well fy below) | ft. ft. ft. |
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| GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 1 3 9.5 | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO 1 7.5 15 18 19.5 | I Neat ceme I Neat ceme II. O | From Prometal Carlos Prometal | THE CLAY WISHNL | 25. C Begon | ft., From ft., From ntonite 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti | Other | 14 A 15 C | o | water well well fy below) | ft. ft. ft. |
| GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 1 3 7.5 15 18 17.5 | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO J 7.5 JS J9.5 Z5.D | I Neat cement of the control of the | From. 17 From ent (2 to 10 tamination: nes of pit LITHOLOGIC LO Y TO BROWN Y TO BROWN Y BROWN H BROWN H BROWN H BROWN H BROWN H BROWN H BROWN | THE CLAY SILTY CLAY THE | 25.0 3 Be f | ft., From ft., From ntonite 4 (1) 10 Liveste 11) Fuel s 12 Fertiliz 13 Insecti How man TO | Other | 14 A 15 C 16 C | o | water well well fy below) | ft. ft |
| 6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 1 3 7.5 15 18 17.5 | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO J 7.5 JS 15 17.5 25.D | I Neat ceme I. O | From. 17 From ent (2 to 10 tamination: nes of pit LITHOLOGIC LO Y TO BROWN Y TO BROWN Y BROWN Y BROWN ON SILTY TO BROWN ON SILTY TO BROWN | THE CLAY SILTY CLAY THE | 25.0 3 Be f | ft., From ft., From ntonite 4 (1) to 10 Liveste 11) Fuel s 12 Fertiliz 13 Insect How man TO | Dither | 14 A 15 C 16 C PLUGGING I | o | water well well fy below) | tt. |
| 6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 1 3 7.5 15 18 17.5 | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO J 7.5 JS 15 17.5 25.D | I Neat ceme I Neat ceme II. O | From. 17 From ent (2 to 10 tamination: nes of pit LITHOLOGIC LO TO BROWN | THE CLAY SILTY CLAY THE | 25.0 3 Be f | ft., From ft., From ntonite 4 (1) 10 Liveste 11) Fuel s 12 Fertiliz 13 Insecti How man TO | Dither | 14 A 15 C 16 C PLUGGING I | o | water well well fy below) | tt. |
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