| 1 LOCATION | ONLOC WAY | CD \A/C++ | | - | | RD Form | | KSA 82a- | | in Number | Dance Mumber |
|--|---|--|--|---|-------------------|-----------------------|---------------------------------------|---|--|---|---|
| COUNTY | ON OF WATE | ER WELL: llen | | | 1/4 | SE | | ion Numbe 4 | 1 | nip Number 26 s | Range Number R 18 |
| | | | t town or city str | | | | | - | <u> T </u> | 26 s | R 18 |
| Diotarioc arr | a anconon in | m nearest | | Wells were | | | | , Humbo | lt Ks | | |
| 2 WATER | WELL OWN | ER: Tay | lor Women | 's Clinic. | | | | | | | |
| | | | N. 9 th St. | | | | | | Board of | Agriculture, Div | sion of Water Resources |
| City State 2 | 7IP Code | · Hur | nboldt. KS | 66748 | | | | | Application | on Number: | |
| LOCATE | WELL'S LO | CATON W | ITH . | | | | 12 / | | | | |
| AN "X" IN | N SECTION E | 3OX: | L_JUEPTE | 1 OF COMPLE | TED V | VELL | 13.3 | tt. ELE | EVATION: | | |
| | | | Depth(s) G | 3roundwater E | ncount | ered 1 | 4.3 | 1 | t. 2 | π. | 3 Ft |
| | N | | WELL'S S | | | | | | | | yr 2/19/2010 |
| 1 I | | i | | | | | | | | | oumping |
| . - | NW | NE | Est. Yield | Gp | m: V | vell water v | vas | | Ft. after | Hours | oumpingGpm |
| <u>0</u> | . i I | 1 | Bore Hole | Diameter _ C | 9.023 | In. to | lic water si | o Innly | Ft. and | oditioning 1 | 1. to F1 |
| W Mele | - | X | 1 Do | mestic 3 Fe | ed lot | 6 Oil | field water s | supply | 9 Dewat | ering 1 | n. to Ft 1 Injection well 2 Other (Specify below) |
| | | | 2 Irri | ination 4 In | dustria | l 7 lav | vn and nard | en (domes | ic) 10 Moni | toring well | MW-4 |
| | sw | SE | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | gation 4 in | Jagiaal | oomala ou | hmittad ta F | lanadmant | Non Month | le X If yes | moldaylyr cample was |
| → L | | | 1) | | iogicai | sample su | omitted to L | | | | , mo/day/yr sample was No X |
| 5 TYPE OF | BLANK CA | CINO LICE | Submitted | | /b4 | lana | 0 Canasa | | | | |
| _ | | | | | _ | Iron | | | | | dClamped |
| 1 Ste | | _ | MP (SR) | | | | 9 Other (| specify be | ow) | vveid | ed |
| 2 PV | <u>. </u> | 4 AE | 38 | | berglas -∙ | is | | | | Inre | aded X |
| Blank casing | diameter | 2 | In. to | 3.5 | Ft., Dia | | In. to | 0 | ft., Dia | | in. toft. |
| Casing heig | ht above land | surface | FLUSH | in., weig | ght | SC | H 40 | Lbs./f | t. Wall thickne | ss or gauge No | · |
| | | | TION MATERIA | | | | | | | Asbestos-ceme | |
| 1 Ste | el | 3 St | ainless steel | 5 Fi | berglas | ss | | | | Other (specify) | |
| 2 Bra | SS | 4 Ga | alvanized steel | | | tile | 9 | ABS | 12 | None used (ope | en hole) |
| SCREEN OF | R PERFORA | TION OPE | NINGS ARE: | | | | d wrapped | | 8 Saw cut | t | 11 None (open hole) |
| | ntinuous slot | | 3 Mill slot | | | | rapped | | 9 Drilled h | | |
| 2 Lou | vered shutte | r | 4 Key punch | | | | ut | | 10 Other (| specify) | |
| SCREEN-PE | ERFORATED |) INTERVA | | | | | | | | | oft. |
| | | | From _ | <u>-</u> | ft. | to | | ft. | From | ft. 1 | oF1 |
| SAN | ID PACK INT | ERVALS: | From | 2.5 | ft. | to | 13.5 | ft. | From | ft. 1 | oF1 |
| | | | From | | ft. | to | | ft. | From | ft. 1 | o Ft |
| 6 | | | | | | | | - 1 | | | |
| GROUT | MATERIAL: | 1 Ne | eat cement | | - | | | tonite | 4 Other | | |
| Grout Interv | als From3 | .5 | ft. to | 2.5 Ft. | m2 | | Ft. to | | ft. Fro | om | ft. toft. |
| | | | ble contamination | | | | | | stock pens | | andoned water well |
| | otic tank | | | | 7 | Pit privy | | | | 45.03 | |
| 0.0 | | | 4 Lateral | | | | | 11 Fue | storage | 15 OII | well/ Gas well |
| 2 Sev | ver lines | | | | 8 | Sewage la | agoon | | storage lizer storage | | mer (specify below) |
| | | r lines | 5 Cess p | pool | | Sewage la | agoon | 12 Fert | lizer storage | 16 Ott | ner (specify below) |
| 3 Wa | tertight sewe | r lines | | pool | | Sewage la Feedyard | agoon | 12 Fert | ilizer storage cticide storage | 16 Ott | |
| 3 Wa | tertight sewe | r lines | 5 Cess p 6 Seepa | pool | 9 | - | agoon FROM | 12 Fert 13 Inse | ilizer storage cticide storage | 16 Ott | ner (specify below) ntaminated Site |
| 3 War Direction fro | tertight sewer m well? TO | CODE | 5 Cess p 6 Seepa | pool ge pit | 9 | - | <u> </u> | 12 Fert 13 Inse How man | ilizer storage cticide storage | 16 Ott | ner (specify below) ntaminated Site |
| 3 War Direction fro FROM | tertight sewer | CODE | 5 Cess p 6 Seepa | oool ge pit ITHOLOGIC L | 9 .OG stiff | - | <u> </u> | 12 Fert 13 Inse How man | ilizer storage cticide storage | 16 Ott | ner (specify below) ntaminated Site |
| 3 War Direction fro FROM 0 .5 2.5 | tertight sewer m well? TO .5 2.5 | CODE | 5 Cess p 6 Seepad L Topsoil Clay soft to Clay, pale | ge pit ITHOLOGIC L o medium olive gray | 9 .OG stiff | - | <u> </u> | 12 Fert 13 Inse How man | ilizer storage cticide storage | 16 Ott | ner (specify below) ntaminated Site |
| 3 War Direction fro FROM 0 .5 2.5 | tertight sewer m well? TO .5 2.5 8 13.5 | CODE | 5 Cess p 6 Seepad L Topsoil Clay soft to Clay, pale Weathered | ge pit ITHOLOGIC L o medium olive gray I Shale | 9 .OG stiff | - | <u> </u> | 12 Fert 13 Inse How man | ilizer storage cticide storage | 16 Ott | ner (specify below) ntaminated Site |
| 3 War Direction fro FROM 0 .5 2.5 | tertight sewer m well? TO .5 2.5 | CODE | 5 Cess p 6 Seepad L Topsoil Clay soft to Clay, pale | ge pit ITHOLOGIC L o medium olive gray I Shale | 9 .OG stiff | - | <u> </u> | 12 Fert 13 Inse How man | ilizer storage cticide storage | 16 Ott | ner (specify below) ntaminated Site |
| 3 War Direction fro FROM 0 .5 2.5 | tertight sewer m well? TO .5 2.5 8 13.5 | CODE | 5 Cess p 6 Seepad L Topsoil Clay soft to Clay, pale Weathered | ge pit ITHOLOGIC L o medium olive gray I Shale | 9 .OG stiff | - | <u> </u> | 12 Fert 13 Inse How man | ilizer storage cticide storage | 16 Ott | ner (specify below) ntaminated Site |
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| 3 Wat Direction fro FROM 0 .5 2.5 8 13.5 | tertight sewer m well? TO .5 2.5 8 13.5 TD | CODE | 5 Cess p 6 Seepa | oool ge pit ITHOLOGIC L o medium olive gray I Shale EHOLE | 9 OG Stiff | Feedyard | FROM | 12 Fert 13 Inse How man TO | lizer storage cticide storage y feet? | 16 Ott | ner (specify below) ntaminated Site NTERVALS |
| 3 Wat Direction fro FROM 0 .5 2.5 8 13.5 | tertight sewer m well? TO .5 2.5 8 13.5 TD | CODE | 5 Cess p 6 Seepag L Topsoil Clay soft to Clay, pale Weathered END BORE | ge pit ITHOLOGIC L o medium olive gray I Shale EHOLE | 9 OG stiff | Feedyard | FROM (x) construc | 12 Fert 13 Inse How man TO | lizer storage cticide storage y feet? | PLUGGING IN (3) plugged unc | ner (specify below) ntaminated Site NTERVALS |
| 3 Wat Direction fro FROM 0 .5 2.5 8 13.5 | tertight sewer m well? TO .5 2.5 8 13.5 TD ACTOR'S OR on (mo/day/yi | CODE | 5 Cess p 6 Seepage L Topsoil Clay soft to Clay, pale Weathered END BORE | oool ge pit ITHOLOGIC L o medium olive gray I Shale EHOLE | 9 OG stiff | Feedyard | FROM (x) construc | 12 Fert 13 Inse How man TO | lizer storage cticide storage y feet? | PLUGGING IN (3) plugged unc | ner (specify below) ntaminated Site NTERVALS |
| 3 War Direction fro FROM 0 .5 2.5 8 13.5 | tertight sewer m well? TO .5 2.5 8 13.5 TD ACTOR'S OR on (mo/day/yi | CODE | 5 Cess p 6 Seepage L Topsoil Clay soft to Clay, pale Weathered END BORE | oool ge pit ITHOLOGIC L o medium olive gray I Shale EHOLE FICATION: Th 2/17/2010 585 | 9 OG stiff | Feedyard | FROM (x) construct And this This W | 12 Fert 13 Inse How man TO ted, (2) rec is record is | cticide storage y feet? constructed, or true to the bes | PLUGGING IN (3) plugged uncert of my knowled on (mo/ | ner (specify below) ntaminated Site NTERVALS der my jurisdiction and w lige and belief. Kansas day/yr) 3/4/2010 |
| 3 Wat Direction fro FROM 0 .5 2.5 8 13.5 | tertight sewer m well? TO .5 2.5 8 13.5 TD ACTOR'S OR on (mo/day/yi | CODE R LANDOW Control Contr | 5 Cess p 6 Seepag L Topsoil Clay soft to Clay, pale Weathered END BORE | oool ge pit ITHOLOGIC L O medium olive gray I Shale EHOLE FICATION: Th 2/17/2010 585 ociated En | 9 Stiff | Preedyard | (x) construction And this This W | 12 Fert 13 Inse How man TO ted, (2) rec is record is | cticide storage y feet? constructed, or true to the bestecord was cor By (signature) | (3) plugged uncert of my knowled npleted on (mo/ | ner (specify below) ntaminated Site NTERVALS der my jurisdiction and w lige and belief. Kansas day/yr) 3/4/2010 |
| 3 Wat Direction fro FROM 0 .5 2.5 8 13.5 | tertight sewer m well? TO .5 2.5 8 13.5 TD ACTOR'S OR on (mo/day/yt) Contractor's I usiness name | CODE R LANDOW T) License Note of ease fill in be | 5 Cess p 6 Seepag L Topsoil Clay soft to Clay, pale Weathered END BORE | oool ge pit ITHOLOGIC L o medium olive gray I Shale EHOLE FICATION: Th 2/17/2010 585 ociated En the correct answ | 9 .OG stiff | er well was | (x) construction And this This W | 12 Fert 13 Inse How man TO TO sted, (2) rec is record is reter Well F | lizer storage cticide storage y feet? constructed, or true to the bes decord was cor By (signature) | (3) plugged uncert of my knowled npleted on (mo/ | ner (specify below) ntaminated Site NTERVALS der my jurisdiction and w lige and belief. Kansas day/yr) 3/4/2010 |