| | | | *** | ER WELL RECORD | Form WWC- | 5 KSA 82 | a-1212 | | |
|---|--|--|--|---|--|--|---|-------------------------------------|--|
| 1 LOCATIO | | ER WELL: | Fraction | | Se | ction Number | | er | Range Number |
| County: | HAK | VEV | SE | 4 NE 4 N | W 1/4 | 29 | т 23 | s | R 3 W E/W |
| Distance a | and direction | from hearest to | wn or city street | address of well if located | d within city? | | | | |
| | Corner of | Blaine & Color | ado | | | | | | |
| 2 WATER | R WELL OW | NER: Bri | dgeman Oil, Co | 0. | | | | | |
| _ | Address, Box | | Clay | | | | Board of Agric | ulture. Div | vision of Water Resources |
| i | , ZIP Code | | tchinson, Kans | as 67501 | • | | Application Nu | | |
| 2 LOCATE | E MELL'S L | OCATION WITH | A DEDTILOS | OOMBI ETED MEIL | 20 | 4 FLEX | | | |
| AN "X" | IN SECTION | N BOX: | 4 DEPTH OF | COMPLETED WELL | .2.0 | π. ELEVA | 4110N: | | 1451 |
| _ | | 1 | Depth(s) Groun | ndwater Encountered 1. | | π. | 2 | π. 3 | π. |
| Ī | | ! . ! | | | | | | | 2/7/95 |
| | L- W -X | NE | 4 | | | | | | oing gpm |
| | - ','' | | Est. Yield N | $f A\ldots$ gpm: Well wate | rwas | ft. a | afterh | ours pump | oing gpm |
| · | i | i . | Bore Hole Diar | neter | | | and | in. t | o |
| Mile W | 1 | 1 | WELL WATER | TO BE USED AS: | 5 Public wat | er supply | 8 Air conditioning | 11 Inj | ection well |
| - | Ļ | i | 1 Domesti | c 3 Feedlot | 6 Oil field wa | ater supply | Dewatering | 12 Ot | her (Specify below) |
| | - SW | SE | 2 Irrigation | 4 Industrial | 7 Lawn and | garden only | Monitoring well | | |
| | - ! | ! | | | | | _ | | no/day/yr sample was sub- |
| <u> </u> | | | | il/bacteriological sample s | SUDITALLED TO L | • | ater Well Disinfected? | | No X |
| | | | mitted | | 2.0 | | | | |
| ۱۰۰۰ ست | | ASING USED: | | 5 Wrought iron | 8 Conc | | | | Clamped |
| 1 Ste | | 3 RMP (S | R) | 6 Asbestos-Cement | | (specify belo | - | | *** |
| (2) PV | | 4 ABS | _ | 7 Fiberglass | | | | | əd X |
| | | | | | | | | | to ft. |
| Casing hei | ight above la | and surface | . 4 .7 | in., weight | <u></u> | Ibs. | ft. Wall thickness or g | auge No. | Sch. 40 |
| TYPE OF | SCREEN OF | R PERFORATIO | N MATERIAL: | | ⊘ °\ | /C | 10 Asbesto | os-cement | |
| 1 Ste | eel | 3 Stainles | s steel | 5 Fiberglass | | MP (SR) | 11 Other (| specify) | |
| 2 Bra | ass | 4 Galvania | red steel | 6 Concrete tile | 9 AE | | 12 None u | sed (open | hole) |
| SCREEN (| OR PERFOR | RATION OPENIN | | | ed wrapped | | | ٠. | 1 None (open hole) |
| | entinuous slo | _ | lill slot | | wrapped | | 9 Drilled holes | | , recite (open nois) |
| | | | | | • • | | | | , |
| 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) | | | | | | | | | |
| SCHEEN- | PERFORATE | D INTERVALS: | | | | | | | |
| _ | | | | | | | | | |
| | SHAVEL PA | CK INTERVALS: | | | | | | | |
| | | | From | | <u> </u> | | om | | ft. |
| | MATERIAL | | | 2 Cement grout | 3 Bent | onite 4 | | | |
| Į. | | | | ft., From | 9 ft. | | | | ft. to |
| What is the | e nearest so | urce of possible | contamination: | | | 10 Lives | stock pens | | ndoned water well |
| 1 Se | ptic tank | 4 1 -4- | | | | | | 15 Oil well/Gas well | |
| 2 Se | 2 Sewer lines 5 Cess | | | 7 Pit privy | | 11 Fuel | storage | | |
| 3 Wa | | 4 Later 5 Cess | | 7 Pit privy 8 Sewage lago | | | storage lizer storage | | er (specify below) |
| | atertight sew | | pool | | | 12 Ferti | | | |
| Direction f | - | 5 Cess | pool | 8 Sewage lago | | 12 Ferti | lizer storage uny feet? 0 | 60th | er (specify below) Former UST ba |
| Direction for FROM | - | 5 Cess | pool | 8 Sewage lago 9 Feedyard | | 12 Ferti | lizer storage uny feet? 0 | | er (specify below) Former UST ba |
| | rom well? | 5 Cess er lines 6 Seep | pool page pit | 8 Sewage lago 9 Feedyard C LOG | oon | 12 Ferti 13 Insec How ma | lizer storage uny feet? 0 | 60th | er (specify below) Former UST ba |
| FROM | rom well? | 5 Cess er lines 6 Seep Sand,, Lig | pool page pit | 8 Sewage lago 9 Feedyard C LOG | oon | 12 Ferti 13 Insec How ma | lizer storage cticide storage ny feet? () PLUG | GING INT | er (specify below) Former UST ba |
| FROM 0 | rom well? | 5 Cess er lines 6 Seep Sand., Lig Clay, Very | pool page pit LITHOLOGIC ht Yellow-Brov | 8 Sewage lago 9 Feedyard C LOG | oon | 12 Ferti 13 Insec How ma | lizer storage cticide storage y feet? PLUG MW1 | GING INT | er (specify below) Former UST ba ERVALS |
| FROM 0 1 1.5 | rom well? TO 1 1.5 2 | 5 Cess er lines 6 Seep Sand., Lig Clay, Very Sand, Very | s pool page pit LITHOLOGIC ht Yellow-Brown Dark Brown y Dark Gray | 8 Sewage lago 9 Feedyard C LOG | oon | 12 Ferti 13 Insec How ma | lizer storage cticide storage any feet? 0 PLUG MW1 GeoCore # 115 | GING INT | er (specify below) Former UST ba ERVALS h-mount Cover |
| FROM 0 1 1.5 2 | rom well? TO 1 1.5 2 6.5 | Sand,, Lig Clay, Very Sand, Ver Clay, Med | s pool page pit LITHOLOGIC ht Yellow-Brown Dark Brown y Dark Gray | 8 Sewage lago 9 Feedyard C LOG | oon | 12 Ferti 13 Insec How ma | lizer storage cticide storage any feet? 0 PLUG MW1 GeoCore # 115 | GING INT | er (specify below) Former UST ba ERVALS h-mount Cover |
| FROM 0 1 1.5 2 6.5 | rom well? TO 1 1.5 2 6.5 | Sand,, Lig Clay, Very Sand, Ver Clay, Med Clay, | pool page pit LITHOLOGIC ht Yellow-Brow Dark Brown y Dark Gray ium Gray | 8 Sewage lago 9 Feedyard C LOG | oon | 12 Ferti 13 Insec How ma | lizer storage cticide storage any feet? 0 PLUG MW1 GeoCore # 115 | GING INT | er (specify below) Former UST ba ERVALS h-mount Cover |
| FROM 0 1 1.5 2 6.5 8 | rom well? TO 1 1.5 2 6.5 8 12 | Sand,, Lig Clay, Very Sand, Ver Clay, Med Clay, Sand, Yel | Epool Page pit LITHOLOGIC ht Yellow-Brow Dark Brown y Dark Gray ium Gray ow-Gray | 8 Sewage lago 9 Feedyard C LOG | oon | 12 Ferti 13 Insec How ma | lizer storage cticide storage any feet? 0 PLUG MW1 GeoCore # 115 | GING INT | er (specify below) Former UST ba ERVALS h-mount Cover |
| FROM 0 1 1.5 2 6.5 | rom well? TO 1 1.5 2 6.5 | Sand,, Lig Clay, Very Sand, Ver Clay, Med Clay, | Epool Page pit LITHOLOGIC ht Yellow-Brow Dark Brown y Dark Gray ium Gray ow-Gray | 8 Sewage lago 9 Feedyard C LOG | oon | 12 Ferti 13 Insec How ma | lizer storage cticide storage any feet? 0 PLUG MW1 GeoCore # 115 | GING INT | er (specify below) Former UST ba ERVALS h-mount Cover |
| FROM 0 1 1.5 2 6.5 8 | rom well? TO 1 1.5 2 6.5 8 12 | Sand,, Lig Clay, Very Sand, Ver Clay, Med Clay, Sand, Yel | Epool Page pit LITHOLOGIC ht Yellow-Brow Dark Brown y Dark Gray ium Gray ow-Gray | 8 Sewage lago 9 Feedyard C LOG | oon | 12 Ferti 13 Insec How ma | lizer storage cticide storage any feet? 0 PLUG MW1 GeoCore # 115 | GING INT | er (specify below) Former UST ba ERVALS h-mount Cover |
| FROM 0 1 1.5 2 6.5 8 | rom well? TO 1 1.5 2 6.5 8 12 | Sand,, Lig Clay, Very Sand, Ver Clay, Med Clay, Sand, Yel | Epool Page pit LITHOLOGIC ht Yellow-Brow Dark Brown y Dark Gray ium Gray ow-Gray | 8 Sewage lago 9 Feedyard C LOG | oon | 12 Ferti 13 Insec How ma | lizer storage cticide storage any feet? 0 PLUG MW1 GeoCore # 115 | GING INT | er (specify below) Former UST ba ERVALS h-mount Cover |
| FROM 0 1 1.5 2 6.5 8 | rom well? TO 1 1.5 2 6.5 8 12 | Sand,, Lig Clay, Very Sand, Ver Clay, Med Clay, Sand, Yel | Epool Page pit LITHOLOGIC ht Yellow-Brow Dark Brown y Dark Gray ium Gray ow-Gray | 8 Sewage lago 9 Feedyard C LOG | oon | 12 Ferti 13 Insec How ma | lizer storage cticide storage any feet? 0 PLUG MW1 GeoCore # 115 | GING INT | er (specify below) Former UST ba ERVALS h-mount Cover |
| FROM 0 1 1.5 2 6.5 8 | rom well? TO 1 1.5 2 6.5 8 12 | Sand,, Lig Clay, Very Sand, Ver Clay, Med Clay, Sand, Yel | Epool Page pit LITHOLOGIC ht Yellow-Brow Dark Brown y Dark Gray ium Gray ow-Gray | 8 Sewage lago 9 Feedyard C LOG | oon | 12 Ferti 13 Insec How ma | lizer storage cticide storage any feet? 0 PLUG MW1 GeoCore # 115 | GING INT | er (specify below) Former UST ba ERVALS h-mount Cover |
| FROM 0 1 1.5 2 6.5 8 | rom well? TO 1 1.5 2 6.5 8 12 | Sand,, Lig Clay, Very Sand, Ver Clay, Med Clay, Sand, Yel | Epool Page pit LITHOLOGIC ht Yellow-Brow Dark Brown y Dark Gray ium Gray ow-Gray | 8 Sewage lago 9 Feedyard C LOG | oon | 12 Ferti 13 Insec How ma | lizer storage cticide storage any feet? 0 PLUG MW1 GeoCore # 115 | GING INT | er (specify below) Former UST ba ERVALS h-mount Cover |
| FROM 0 1 1.5 2 6.5 8 | rom well? TO 1 1.5 2 6.5 8 12 | Sand,, Lig Clay, Very Sand, Ver Clay, Med Clay, Sand, Yel | Epool Page pit LITHOLOGIC ht Yellow-Brow Dark Brown y Dark Gray ium Gray ow-Gray | 8 Sewage lago 9 Feedyard C LOG | oon | 12 Ferti 13 Insec How ma | lizer storage cticide storage any feet? 0 PLUG MW1 GeoCore # 115 | GING INT | er (specify below) Former UST ba ERVALS h-mount Cover |
| FROM 0 1 1.5 2 6.5 8 | rom well? TO 1 1.5 2 6.5 8 12 | Sand,, Lig Clay, Very Sand, Ver Clay, Med Clay, Sand, Yel | Epool Page pit LITHOLOGIC ht Yellow-Brow Dark Brown y Dark Gray ium Gray ow-Gray | 8 Sewage lago 9 Feedyard C LOG | oon | 12 Ferti 13 Insec How ma | lizer storage cticide storage any feet? 0 PLUG MW1 GeoCore # 115 | GING INT | er (specify below) Former UST ba ERVALS h-mount Cover |
| FROM 0 1 1.5 2 6.5 8 | rom well? TO 1 1.5 2 6.5 8 12 | Sand,, Lig Clay, Very Sand, Ver Clay, Med Clay, Sand, Yel | Epool Page pit LITHOLOGIC ht Yellow-Brow Dark Brown y Dark Gray ium Gray ow-Gray | 8 Sewage lago 9 Feedyard C LOG | oon | 12 Ferti 13 Insec How ma | lizer storage cticide storage any feet? 0 PLUG MW1 GeoCore # 115 | GING INT | er (specify below) Former UST ba ERVALS h-mount Cover |
| FROM 0 1 1.5 2 6.5 8 12 | rom well? TO 1 1.5 2 6.5 8 12 20 | Sand, Lig Clay, Very Sand, Ver Clay, Med Clay, Sand, Yell Sand, Yell | Epool Page pit LITHOLOGIC ht Yellow-Brown Dark Brown y Dark Gray ium Gray ow-Gray low-Gray | 8 Sewage lago 9 Feedyard C LOG vn | FROM | 12 Ferti 13 Insec How ma | lizer storage cticide storage ny feet? 0 PLUG MW1 GeoCore # 115 KDHE # 020401287 | GING INT | er (specify below) Former UST ba ERVALS h-mount Cover Tag # 109945 |
| FROM 0 1 1.5 2 6.5 8 12 7 CONTF | rom well? TO 1 1.5 2 6.5 8 12 20 RACTOR'S C | Sand,, Lig Clay, Very Sand, Ver Clay, Med Clay, Sand, Yell Sand, Yell | s pool page pit LITHOLOGIC ht Yellow-Brown Dark Brown y Dark Gray ium Gray ow-Gray ow-Gray | 8 Sewage lago 9 Feedyard C LOG vn TION: This water well wa | FROM FROM as (1) constru | 12 Ferti 13 Insec How ma TO | lizer storage cticide storage any feet? 0 PLUG MW1 GeoCore # 115 KDHE # 020401287 | GING INT Flus | er (specify below) Former UST ba ERVALS h-mount Cover Tag # 109945 my jurisdiction and was |
| FROM 0 1 1.5 2 6.5 8 12 7 CONTF | 1 1.5 2 6.5 8 12 20 AACTOR'S Con (mo/day/ | Sand, Lig Clay, Very Sand, Very Clay, Med Clay, Sand, Yell Sand, Yell | E pool Page pit LITHOLOGIC Ht Yellow-Brown Dark Brown Dark Gray ium Gray Ow-Gray Ow-Gray | 8 Sewage lago 9 Feedyard C LOG vn TION: This water well wa | FROM FROM as (1) constru | 12 Ferti 13 Insec How ma TO | lizer storage cticide storage any feet? 0 PLUG MW1 GeoCore # 115 KDHE # 020401287 | GING INT Flus ged under | er (specify below) Former UST ba ERVALS h-mount Cover Tag # 109945 my jurisdiction and was ledge and belief. Kansas |
| FROM 0 1 1.5 2 6.5 8 12 7 CONTF completed Water Well | rom well? TO 1 1.5 2 6.5 8 12 20 RACTOR'S Con (mo/day/I) Contractor's | Sand,, Lig Clay, Very Sand, Very Clay, Med Clay, Sand, Yell Sand, Yell Sand, Yell OR LANDOWNE | E pool Page pit LITHOLOGIC ht Yellow-Brow Dark Brown y Dark Gray ium Gray ow-Gray ow-Gray FOW-Gray STATE OF THE PROPERTY OF T | 8 Sewage lago 9 Feedyard C LOG vn TION: This water well wa This Water W | FROM FROM as (1) constru | 12 Ferti 13 Insec How ma TO Insection of the second of th | ilizer storage cticide storage any feet? PLUG MW1 GeoCore # 115 KDHE # 020401287 Denstructed, or (3) pluggord is true to the best of on (mo/day/yr) | GING INT Flus ged under | er (specify below) Former UST ba ERVALS h-mount Cover Tag # 109945 my jurisdiction and was |
| FROM 0 1 1.5 2 6.5 8 12 7 CONTF completed Water Well under the l | rom well? TO 1 1.5 2 6.5 8 12 20 RACTOR'S Con (mo/day/I Contractor's business nar | Sand, Lig Clay, Very Sand, Very Clay, Med Clay, Sand, Yell Sand, Yell Sand, Yell OR LANDOWNE | E pool Page pit LITHOLOGIC ht Yellow-Brown Dark Brown y Dark Gray ium Gray ow-Gray ow-Gray Fray Fray Fray Fray GeoC | 8 Sewage lago 9 Feedyard C LOG vn TION: This water well wa This Water W Core Services, Inc. | FROM FROM as 1) constru | 12 Ferti 13 Insec How ma TO Interpretation of the second completed by (signal | dizer storage cticide storage any feet? PLUG MW1 GeoCore # 115 KDHE # 020401287 Denstructed, or (3) pluggered is true to the best of on (mo/day/yr) cture) | GING INT Flus ged under f my know | er (specify below) Former UST ba ERVALS h-mount Cover Tag # 109945 my jurisdiction and was ledge and belief. Kansas 3/6/95 |
| FROM 0 1.5 2 6.5 8 12 7 CONTF completed Water Well under the I | rom well? TO 1 1.5 2 6.5 8 12 20 RACTOR'S Con (mo/day/I) Contractor's business nar | Sand,, Lig Clay, Very Sand, Very Clay, Med Clay, Sand, Yell Sand, Yell Sand, Yell Sand, Vell Clay, Sand, Or Cla | E pool Page pit LITHOLOGIC ht Yellow-Brow Dark Brown Dark Gray ium Gray Ow-Gray Ow-Gray Ow-Gray Cow-Gray Cow-Gray Cow-Gray Cow-Gray Cow-Gray | 8 Sewage lago 9 Feedyard C LOG vn TION: This water well wa This Water W | FROM FROM as (1) constructed Record was asse fill in blanks, | 12 Ferti 13 Insec How ma TO Interpretation of the second | cricide storage cricide storage cricide storage cricide storage plug MW1 GeoCore # 115 KDHE # 020401287 constructed, or (3) plug cord is true to the best or con (mo/day/yr) critical correct answers. Send | GING INT Flus ged under f my know | er (specify below) Former UST ba ERVALS h-mount Cover Tag # 109945 my jurisdiction and was ledge and belief. Kansas 3/6/95 |