| | | | WATER | WELL BECORE | O ⊸4Form \ | WWC-5 | KSA 82 | a-1212 | | | | |
|--|---------------------------|----------------------|---------------------------------------|------------------------------|---|---------------------|---|-----------------------|---------------------------------------|----------------------|---|------------|
| 1 LOCATION OF WATER WELL: | | | Fraction | 1 | | Sectio | n Number | r Town | ship Number | 7 | Range Nun | nber |
| County: Brown | | | SE · 1/4 | SW 1/4 | NW 1/4 | | 8 | Т | 3S 🛔 | y F | R 16 E | E 200 |
| Distance a | and direction | from nearest town of | or city street add | dress of well if lo | cated within | city? | | | R | | | |
| | N side of 3 | rd St. 80' W of Com | nmercial, Powh | attan | | | | | | | | |
| | R WELL OW | | | | | , 100 | | | | | | |
| RR#, St. | Address, Box | | Field, Building | 740 | | | | Boa | rd of Agricult | ure Divisi | on of Water I | Resources |
| | , ZIP Code | 10120 | . Kansas 6662 | | | | | | lication Numb | | on or water | nesources |
| | | OCATION WITH | DEDTH OF CO | MADI ETED MEI | | | | | ilcation Num | Der. | | |
| AN "X" | IN SECTION | OCATION WITH 4 | DEPTH OF CO | MPLE ED WEL | L 08 | | π. ELEV | ATION: | • • • • • • • • • • | | | |
| | |) De | ptn(s) Groundw | ater Encountered | 1 | ২২ | 2• ft. | 2 | | ft. 3 ¹ . | 203.0 | ft. |
| | - | ! WE | | WATER LEVEL . | | | | | | | | |
| - | - NW | NE | Pump : | test data: Well | water was | | ft. a | after | hour | rs pumping | g | gpm |
| 1 | J. | Est | t. YieldNA | gpm: Well | water was | | ft. i | after | hour | rs pumpini | g | gpm |
| l≝ w l- | Χı | l Boi | re Hole Diamete | er 8in | . to | . 68 | ft., | and | | in. to | | ft. |
| * w | ! | ı T WE | ELL WATER TO | BE USED AS: | 5 Publ | ic water s | supply | 8 Air condi | tioning | 11 Inject | ion well | |
| 7 | , i | ! | 1 Domestic | 3 Feedlot | 6 Oil fi | eld water | supply | 9 Dewateri | na | 12 Other | (Specify be | low) |
| | >W | 32 | 2 Irrigation | 4 Industrial | | | | 10 Monitorir | | | | |
| 1 | i 1 | Wa | s a chemical/ba | cteriological sam | | | | | | | | |
| I | 5 | mit | | . | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | ater Well Dis | | | No No | |
| 5 TYPE (| OF BLANK C | ASING USED: | | 5 Wrought iron | | Concrete | | CASIN | | | | |
| 1-90 | | 3 RMP (SR) | | 6 Asbestos-Cem | | | | | | | | - 1 |
| (2)PV | · \ | 4 ABS | | | | | ecify belo | • | | | *** | |
| | | | | 7 Fiberglass | | | | | | Threaded. | X | |
| plank casi | ng diameter | in. | 10 | tt., Dia | | .in. to | • • • • • • • | ft., Dia | <i></i> . | in. to | | ft. |
| | | and surface | | n., weight | | | د. Ibs. | ./ft. Wall thick | kness or gaug | ge No | Sch. 40 | |
| | | R PERFORATION M | | | 4 | 7 PVC | フ | 1 | 0 Asbestos- | cement | | |
| 1 Ste | el | 3 Stainless ste | el ! | 5 Fiberglass | | 8 RMP | (SR) | 1 | 1 Other (spe | ecify) | | |
| 2 Bra | - | 4 Galvanized s | | 6 Concrete tile | | 9 ABS | | 1 | 2 None used | d (open ho | ole) | |
| SCREEN (| OR PERFOR | RATION OPENINGS | AŖE: | 5 G | auzed wrap | ped | · | 8 Saw cu | t | 11 | None (open t | hole) |
| 1 Co | ntinuous slo | Mill sk | et | 6 V | Vire wrapped | d | | 9 Drilled I | holes | | | Í |
| 2 Lo | uvered shutte | er 4 Key p | unched | 7 T | orch cut | | | 10 Other (| specify) | | | |
| SCREEN-I | PERFORATE | D INTERVALS: | From | | to | 68 | . ft Fro | | | | | |
| | | | | ft. 1 | | | | | | | | |
| ď | RAVEL PAG | CK INTERVALS: | From | 56 # · | lo | 68 | # Fro | | | 4 40 | | |
| - | | | From | ft. | | | ft., Fro | | | | · · · · · · · · · · · · | |
| 6 GBOLT | MATERIAL | | | Cement grout | | Bentonite | | | | ft. to | | ft. |
| _ | / | n0ft, t | | ft., From | - | | | Other | | | | |
| | ` ` | | | · · · · · · · (FIOIII · · · | | 11 10 . | | | | | | · I |
| What is the nearest source of possible cont | | | | | | | 10 Livestock pens 14 Abandoned water well | | | | | |
| 1 Septic tank 4 Lateral lin | | | · · · · · · · · · · · · · · · · · · · | | | | 11 Fuel storage 15 Oil well/Gas well | | | | | |
| 2 Sewer lines 5 Cess poo | | | | | | | 12 Fertilizer storage (16 Other (specify below) | | | | | |
| 3 Wa | atertight sew | er lines 6 Seepage | pit | 9 Feedyar | d | | 13 Insec | cticide storag | e | G | rain Storage | e) |
| Direction f | | SE | | | | - | How ma | iny feet? | 200 | | | |
| FROM | ТО | | ITHOLOGIC LC | OG | FR | ОМ | то | | PLUGGIN | NG INTER | VALS | |
| 0 | 4 | Clay, Dark Bro | wn | | | | | MW5 | | | | |
| 4 | 7 | Clay, Gray | | | | | | GeoCore# | 113 | Flush-m | ount Cover | |
| 7_ | 20 | Clay, Light Rec | d Brown | | | | | KDHE# | | | g # 0011707 | |
| 20 | 40 | Clay, Light Red | d Brown | | | | | | | | | |
| 40 | 50 | Clay, Light Gra | ay | | | | | | | | | |
| 50 | 55 | Clay, Red Brow | | | | | | | | | | |
| 55 | 60 | Clay, Red Brow | | | | | | | · · · · · · · · · · · · · · · · · · · | | T-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 | |
| 60 | 65 | Sand, Red Brov | | | | | | | | | | |
| | | | | | | | | | | | | |
| 65 | 65.7 | Clay, Red Brow | | | | | | | | | | |
| 65.7 | 67.9 | Reworked Shal | | | | | | | | | | |
| 67.9 | 68 | Shale, Light Gr | ay | | | | ` | | | | | |
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| CONTR | ACTOR'S O | R LANDOWNER'S (| CERTIFICATION | l. This water we | ll was Ma | onstructor | 1 (2) 1000 | netrusted - | (2) aluess | undar | | and |
| completed | on (moldov) | rear) | | 1/23/95 | | | u, (<i>E)</i> 1800 d thio | uralio tere te : | the best of my | under my | jurisaiction | and was |
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| Water Well | Contractor's | License No5 | 527 | This Wate | er Well Reco | ord was o | ompleted | on (mo/day/y | | 2/15/5 | - | |
| Water Well under the t | Contractor's pusiness nam | License No5 ne of | GeoCore | This Wate Services, Inc. | er Well Reco | ord was co | ompleted by (signa | on (mo/day/y ture) | e fol | 2/15/! { | 95 | |
| Water Well under the table and the table and the table and table a | Contractor's pusiness nam | License No5 | GeoCore | This Wate Services, Inc. | v. Please fill in | ord was co | ompleted by (signated | on (mo/day/y | L Rel | 2/15/9 | 95 | |