| County: | TER WELL: | Fraction | | 90 | ction Number | Township No | ımbar | Range Nu | mhor | |
|--|----------------------------------|------------------|--|-------------------------|--|---|---|--|-----------|--|
| | omas | 5F 14. | SE 14 NE | - 1/4 Se | A CHAINDE | | S S | R 33 | _ | |
| stance and direction | | | dress of well if located | | 77 | 10 | 9 J | n Op | E(VV) | |
| | | • | | | 1/2 | L 11 | 1.11 | | | |
| Colby, | ALISAS C | 174 <u>/ 10</u> | 15.26 | miles | IVORI | HOT IV | <u>e// </u> | | | |
| WATER WELL'ON | NNER: GE | E FARA | K | | | | | | | |
| R#, St. Address, Bo | | O LUGE | L -√ | | | Board of A | griculture, D | ivision of Water | Resource | |
| ty, State, ZIP Code | 120 | Colbu | K567701 | | | Application | Number: | | | |
| LOCATE WELL'S I | 1KI 127 127 | | MPLETED WELL | | | - | | | | |
| | <u>N</u> De | | ater Encountered 1. | | | | | | | |
| 1 ! | ! W | | VATER LEVEL //// | | | | | | | |
| NW | - NE | | test data: Well water | | | | | | | |
| ``i` | Es | st. Yield | gpm: Well water | r was | ft. af | ter | hours pun | nping | gpm | |
| ii | l 🗶 Bo | ore Hole Diamete | erin. to. | | | nd | in. | to | ft | |
| w | i w | ELL WATER TO | BE USED AS: | 5 Public wat | er supply | 3 Air conditioning | 11 h | njection well | | |
| 1 | | 1)Domestic | 3 Feedlot | 6 Oil field wa | ater supply | 9 Dewatering | 12 0 | Other (Specify be | elow) | |
| sw | SE | 2 Irrigation | | | | 0 Observation we | | He Writer. | | |
| 1 ; | l i I w | • | cteriological sample s | | | 101.1.V | | • | | |
| <u> </u> | | itted | iotoriological sample s | abilitiod to E | | er Well Disinfecte | | No | 10 Was su | |
| TYPE OF BLANK | | | E Menumba inam | 9 Cana | | | | Clampe | | |
| 1 Steel | | | 5 Wrought iron | 8 Conci | | | | • | | |
| | 3 RMP (SR) | | 6 Asbestos-Cement | | (specify below | • | | d | | |
| 2 PVC | 4 ABS | IHIL | 7 Fiberglass · · · · ft., Dia · · · · · · | | | | Thread | ded | | |
| | | | | | | | | | | |
| | | | n., weight | | lbs./f | . Wall thickness of | or gauge No | | | |
| YPE OF SCREEN (| OR PERFORATION N | MATERIAL: | | 7 P\ | /C | 10 Asb | estos-cemer | nt | | |
| 1 Steel | 1 Steel 3 Stainless steel | | | 5 Fiberglass 8 RMP (SR) | | | 11 Other (specify) | | | |
| 2 Brass | 4 Galvanized | steel | 6 Concrete tile | 9 AE | s | 12 Non | e used (ope | n hole) | | |
| CREEN OR PERFC | RATION OPENINGS | ARE: | 5 Gauze | ed wrapped | | 8 Saw cut | | 11 None (open | hole) | |
| 1 Continuous sl | ot 3 Mill s | slot | 6 Wire v | vrapped | | 9 Drilled holes | | ` . | • | |
| 2 Louvered shu | tter 4 Kev | punched ,,,, | , 7 Torch | | | 10 Other (specify | 1 | | | |
| CREEN-PERFORAT | | From. J.W. | ft. to | | ft From | , o oo, (opoo) | ft to | | | |
| OHEER FER OFF | ED MATERIALO. | From | ,,, ft. to | | # From | | | | 4 | |
| GDAVEL D | ACK INTERVALS: | | £ ft. to | | | | | | | |
| GNAVEL | ION INTERVALS. | | | | | | | | | |
| 00017 14475014 | | From | ft. to | | ft., Fron | ······ | ft. to | | ft | |
| GROUT MATERIA | | | Cement grout | | | Other | | | | |
| | | | ft., From | ft. | to | ft., From | . . | . ft. to | ft. | |
| | ource of possible cor | ntamination: | | | 10 Livest | ock pens | 14 Ab | andoned water | well | |
| 1 Septic tank | 4 Lateral li | ines | 7 Pit privy | | 11 Fuel s | torage | 15 Oil | well/Gas well | | |
| 2 Sewer lines | 5 Cess po | ol | 8 Sewage lago | on | 12 Fertiliz | er storage | 16 Oti | ner (specify belo | ow) | |
| 3 Watertight ser | wer lines 6 Seepage | e pit | 9)Feedyard | | 13 Insect | cide storage | <u>.</u> | | | |
| irection from well? | WNW | / | | | How man | y feet? 52 | 280°T | | | |
| FROM TO | | LITHOLOGIC LO | OG | FROM | ТО | | LITHOLOGI | C LOG | | |
| | P/400 | WA CE | TIERA | | | | | | | |
| | 77 | | | | | | | | | |
| | TUIS WELL | has hop | n Dinnen | 1 | Versanz | 50 de | P 17) | | | |
| 1 | Law 100 | FILENTE | ragges | 1077 | 1 | w oc. | | | | |
| | | 400 | <u>' </u> | <u> </u> | | | | | | |
| | 701 10 | | | | | | | | | |
| 50t 6 | (-1) | | | | 1 1 | | | | | |
| 50t 6 | Clay | -A- | | | | | | | | |
| 50 ^t 6 | Clay | te, | | | | | | | | |
| 50 ^t 6 6 5 3 0 | Clay Concre Top S | te bij | | | | | | | | |
| 50 ^t 6 6 3 3 0 | Clay Corcre Top 3 | te bi/ | | | | | | | | |
| 50 ^t 6 6 3 3 0 | Clay Concre Top S | te 2/ | | | | | | | | |
| 50 ^t 6 6 3 3 0 | Clay Concre Top S | te bi/ | | | | | | | | |
| 50 ^t 6 6 3 3 0 | Clay Concre Top S | te a// | | | | | | | | |
| 50 ^t 6 6 3 3 0 | Clay Concre Top S | te b// | | | | | | | | |
| 50 ^t 6 6 3 3 0 | Clay Concre Top S | Te b// | | | | | | | | |
| 50 ^t 6 6 3 3 0 | Clay Concre Top S | Te b// | | | | | | | | |
| 6 30 | Clay Concre Top S | Te 5// | | | | | | | | |
| CONTRACTOR'S | | CERTIFICATION | N: This water well wa | as (1) constru | | ₩ | | | - | |
| 6 3 0 | | CERTIFICATION | | as (1) constru | | structed, or p | | | - | |
| CONTRACTOR'S mpleted on (mo/day | //year) <i>. ! . ! . ! . 2</i> . | 3:80 | | | and this recor | d is true to the bes | | | - | |
| CONTRACTOR'S | //year) | 3:80 | | | and this recor | d is true to the bes | | | - | |
| CONTRACTOR'S mpleted on (mo/day ater Well Contractor der the business na INSTRUCTIONS: Use | r/year) | n. PLEASE PRESS | | ell Record wa | and this record as completed o by (signate blanks, underline | d is true to the best n (mo/day/yr) nre) May for circle the correct a | st of my know | wledge and belied 3 88 to the state of three copies to | Kansas | |