| | | | | R WELL RECORD | -orm wwc-5 | KSA 82a | -1212 | |
|--|--|--|---|--|--|---|---|--|
| 1 LOCATIO County: | ON OF WAT earney | TER WELL: | Fraction NW 1/4 | N.W | ŊW Sec | tion Number | Township Number | Range Number R 5 E/W |
| Distance an | nd direction Deer | from nearest to | wn or city street a | ddress of well if located | within city? | | • | |
| WATER | ddress, Bo | | rst Mati | onal Bank of | Tribur | ne Tri | | , Division of Water Resource |
| City, State, | | CATION WITH | LA DEDTU OF C | OMDI ETED MEL | 2001 | / F1 F1 /A | Application Number: | |
| | N SECTION | BOX: | Depth(s) Ground WELL'S STATIO Pum | twater Encountered 1. WATER LEVEL $oldsymbol{1}$ p test data: Well water | 4.5 ft. b was | elow land sur | t | 3 |
| . w - | | | | | | | • | n. to |
| ₹ " | - | | | | Public wate | | 8 Air conditioning 11 | |
| - | - sw | SE | 1 Domestic 2 Irrigation | | | | 9 Dewatering 12 10 Monitoring well | |
| | - | | | bacteriological sample su | ubmitted to De | epartment? Ye | es No X If ve | s, mo/day/yr sample was sul |
| <u> </u> | <u> </u> | · · · · · · · · · · · · · · · · · · · | mitted | Dadionological cample of | | | er Well Disinfected? Yes | |
| TYPE O | F BLANK C | ASING USED: | | 5 Wrought iron | 8 Concre | | | ed Clamped |
| 1 Stee | | 3 RMP (S | R) | 6 Asbestos-Cement | 9 Other | (specify below | | ded |
| 2 PV | | 4 ABS | | 7 Fiberglass | | | | eaded |
| | | | | | | | | . in. to ft. No |
| | | R PERFORATIO | | .in., weight | 7 PV | | 10 Asbestos-cen | |
| 1 Stee | | 3 Stainles | | 5 Fiberglass | | P (SR) | | /) |
| 2 Bras | | 4 Galvania | | 6 Concrete tile | 9 AB | | 12 None used (c | • |
| SCREEN O | OR PERFOR | RATION OPENIN | IGS ARE: | 5 Gauze | d wrapped | | 8 Saw cut | 11 None (open hole) |
| 1 Con | ntinuous slo | t 3 M | fill slot | 6 Wire w | rapped | | 9 Drilled holes | |
| 2 Lou | vered shutt | er 4 K | (ey punched | 7 Torch | | | 10 Other (specify) | |
| | | | From | | | | n ft. n | |
| GROUT | MATERIAL vals: Fror | nQ | From 1.0 From cement | ft. to ft. to ft. to ft. to 2 Cement grout | 280 3 Bento | ft., Fror ft., Fror ft., Fror nite 4 to | n | to |
| GROUT Grout Interv What is the | MATERIAL vals: From | : 1 Neat | From 1.0 From cement 10 contamination: | ft. to ft. to ft. to 2 Cement grout ft., From | 3 Bento ft. | ft., Fror ft., Fror ft., Fror nite 4 to | n ft. n ft. n ft. Other ft., From ock pens 14 | to |
| GROUT Grout Interv What is the 1 Sep | MATERIAL vals: From e nearest so otic tank | : 1 Neat | From 10 | 0 ft. to ft. ft. ft. from ft. | 3 Bento ft. | ft., Frorft., Fror ft., Fror nite 4 to 10 Livest | n ft. n ft. n ft. Other ock pens 14 storage 15 | to |
| GROUT Grout Interv What is the 1 Sep 2 Sew | MATERIAL vals: From e nearest so otic tank wer lines | : 1 Neat m 0 urce of possible 4 Later 5 Cess | From cement fit to 10 contamination: ral lines s pool | ft. to ft. to ft. to 2 Cement grout ft., From | 3 Bento ft. | ft., Fror ft., Fror ft., Fror nite 4 to | n | to fit to ff to ff to ff to ff to ff The ff Abandoned water well Oil well/Gas well Other (specify below) |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction free | MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well? | : 1 Neat | From 10 contamination: ral lines spool | ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard | 3 Bento ft. | ft., Fror ft., Fror nite 4 to | n ft. n ft. Other ft., From ft. ock pens 14 storage 15 zer storage 16 cicide storage py feet? | to fit to ff to ff to ff to ff The fit of ff Abandoned water well Oil well/Gas well Other (specify below) Erve pit |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat | MATERIAL vals: From enearest so otic tank wer lines tertight sew | : 1 Neat m 0 urce of possible 4 Later 5 Cess | From cement fit to 10 contamination: ral lines s pool | ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard | 3 Bento ft. | ft., Frorft., Fror ft., Fror nite 4 to | n ft. n ft. n ft. Other ft., From ft. ock pens 14 storage 15 zer storage 16 cicide storage Rese | to fit to fft to fft to fft to fft ft. to ft Abandoned water well Oil well/Gas well Other (specify below) |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro | MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well? | 1 Neat on O | From 10 contamination: ral lines spool | ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard | 3 Bento ft. | ft., Fror ft., Fror nite 4 to | n ft. n ft. Other ft., From ft. ock pens 14 storage 15 zer storage 16 cicide storage py feet? | to fit to fit to fit. ft. to fit. Abandoned water well Oil well/Gas well Other (specify below) Cive pit |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro | MATERIAL vals: From nearest so otic tank wer lines tertight sew om well? | urce of possible 4 Later 5 Cess er lines 6 Sees | From10 From cement tt. to10 contamination: ral lines s pool page pit LITHOLOGIC | ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard | 3 Bento ft. | ft., Fror ft., Fror ft., Fror nite 4 to | n ft. n ft. n ft. Other ock pens 14 storage 15 zer storage 16 cicide storage Reserver PLUGGING Top Soil | to fit to ft |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 145 | MATERIAL vals: From nearest so otic tank wer lines tertight sew om well? TO | urce of possible 4 Later 5 Cess er lines 6 Seas | From | ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG | 3 Bento ft. | ft., Fror ft., Fror ft., Fror nite 4 to | n ft. n ft. n ft. Other ft., From ft. ock pens 14 storage 15 zer storage 16 dicide storage py feet? PLUGGING Top Soil Neat Cement | to fit to ft to ft to ft to ft to ft to ft The standard of th |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction frc FROM ±45 0 | MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well? | urce of possible 4 Later 5 Cess er lines 6 Seas | From | ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG | 3 Bento ft. | ft., Fror ft., Fror ft., Fror nite 4 to | n ft. n ft. n ft. Other ft., From ft. ock pens 14 storage 15 zer storage 16 dicide storage py feet? PLUGGING Top Soil Neat Cement | to fit to ft to ft to ft to ft to ft to ft The standard of th |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 145 0 145 | MATERIAL vals: From e nearest so otic tank wer lines tertight sew om well? TO 145 180 200 | 1 Neat on O | From | ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard LOG | 3 Bento ft. | ft., Fror ft., Fror ft., Fror nite 4 to | n ft. n ft. n ft. Other ft., From ft. ock pens 14 storage 15 zer storage 16 dicide storage py feet? PLUGGING Top Soil Neat Cement | to fit to fft to fft to fft. Abandoned water well oil well/Gas well other (specify below) |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM ±45 0 145 180 200 | MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well? TO 145 180 200 | or lines of Possible 4 Later 5 Cess er lines of Eas Over Blue | From | ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG | 3 Bento ft. | ft., Fror ft., Fror ft., Fror nite 4 to | n ft. n ft. n ft. Other ft., From ft. ock pens 14 storage 15 zer storage 16 dicide storage py feet? PLUGGING Top Soil Neat Cement | to fit to ft to ft to ft to ft to ft to ft The standard of th |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 145 0 180 200 220 | MATERIAL vals: From nearest so otic tank wer lines tertight sew om well? TO 145 180 200 220 | or lines of Possible 4 Later 5 Cess er lines of Eas Over Blue | From | ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG | 3 Bento ft. | ft., Fror ft., Fror ft., Fror nite 4 to | n ft. n ft. n ft. Other ft., From ft. ock pens 14 storage 15 zer storage 16 dicide storage py feet? PLUGGING Top Soil Neat Cement | to fit to ft to ft to ft to ft to ft to ft The standard of th |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction for FROM 145 0 145 180 200 220 240 | MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well? TO 145 180 200 220 240 | or lines of Possible 4 Later 5 Cess er lines of Eas Over Blue | From | ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG | 3 Bento ft. | ft., Fror ft., Fror ft., Fror nite 4 to | n ft. n ft. n ft. Other ft., From ft. ock pens 14 storage 15 zer storage 16 dicide storage py feet? PLUGGING Top Soil Neat Cement | to fit to fft to fft to fft. Abandoned water well oil well/Gas well other (specify below) |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction for FROM 145 0 145 180 200 220 240 | MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well? TO 145 180 200 220 240 | or lines of Possible 4 Later 5 Cess er lines of Eas Over Blue | From | ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG | 3 Bento ft. | ft., Fror ft., Fror ft., Fror nite 4 to | n ft. n ft. n ft. Other ft., From ft. ock pens 14 storage 15 zer storage 16 dicide storage py feet? PLUGGING Top Soil Neat Cement | to fit to fft to fft to fft. Abandoned water well oil well/Gas well other (specify below) |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 145 0 145 180 200 240 240 260 | MATERIAL vals: From a nearest so offic tank wer lines tertight sew om well? TO 145 180 200 240 260 280 ACTOR'S C | In Neat on Neat on Neat on Neat on Neat on Neat of Possible 4 Later 5 Cess or Lines 6 See I 150 6 E as Neat on | From | ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG See sand III ION: This water well was | 3 Bento ft. | ft., Frorft., Fror ft., Fror ft., Fror nite 4 to 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar TO 4 1 25 1 | n ft. n ft. Other ft., From ft. ock pens 14 storage 15 ger storage 16 ger storage Reserver? PLUGGING Top Soil Neat Cement Pea gravel | to fto fto fto fto fto fto fto fto fto f |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 145 0 145 180 200 240 260 | MATERIAL vals: From a nearest so offic tank wer lines tertight sew om well? TO 145 180 200 240 260 280 ACTOR'S Con (mo/day/ | DR LANDOWNE | From | ft. to ft. to ft. to ft. to Coment grout ft., From Pit privy Sewage lagor Feedyard LOG See sand III ION: This water well was | 3 Bento ft. | ft., Fror ft., Fror ft., Fror ft., Fror nite 4 to 10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar TO 4 1 25 1 280 1 | n ft. n ft. Other ft., From ft. ock pens 14 storage 15 storage 16 storage Reservicide storage Reserviced PLUGGING Top Soil Neat Cement Pea gravel | to |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 145 0 145 180 200 240 260 CONTRA completed of Water Well | MATERIAL vals: From a nearest so offic tank wer lines tertight sew om well? TO 145 180 200 240 260 280 ACTOR'S Con (mo/day/Contractor's Contractor's Cont | DR LANDOWNE | From | ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG See sand III ION: This water well was | 3 Bento ft. The second | ft., Fror ft., Fror ft., Fror ft., Fror nite 4 to 10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar TO 4 1 25 1 280 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | n ft. n ft. Other ft., From ft. ock pens 14 storage 15 ger storage 16 gicide storage Reserver? PLUGGING Top Soil Neat Cement Pea gravel | to |