| 1 LOCATION | | | ATER WELL RECORD F | orm WWC-5 | KSA 82 | .a- 12 12 | | | | |
|---|--|--|---|--|---|--|---|--|--|--|
| _ | ON OF WAT | TER WELL: Fraction | | Section | on Numbe | r Township Nu | mber | Range Number | | |
| County: M | | W2 | | | 7 | <u>T 35</u> | s | R 41W EW | | |
| | | from nearest town or city street | | within city? | | | | | | |
| | | OUTHWEST WILBURTON, | , KS | | | | | | | |
| _ | | NER: OXY USA | | | # 2 Mc Clung "A" | | | | | |
| i e | | (# BOX 26100 | | | Board of Agriculture, Division of Water Resources | | | | | |
| | | OKLAHOMA CITY, | | | | | | 150/46 | | |
| 3 LOCATE AN "X" | IN SECTIO | | F COMPLETED WELL undwater Encountered 1. | | | | | | | |
| - r | | | TIC WATER LEVEL 17 | | | | | | | |
| 1 | i | WELL'S STA | ump test data: Well water | 10. Dei | ow land si | urrace measured on | mo/day/yr | 120 | | |
| | - NW | | | | | | | | | |
| l l | | Est. Yield | .120. gpm: Well water | was | π. | after | hours pun | nping gpm | | |
| Mile M | | | ameter11in. to. | | | | | | | |
| 2 | - | i 1 1 | | Public water | | 8 Air conditioning | | njection well | | |
| - | - sw | SE 1 Domes | | | | | | Other (Specify below) | | |
| | 1 | 2 Irrigation | | - | - | _ | | | | |
| l∤ L | 1 | Was a chemic | cal/bacteriological sample su | ibmitted to Dep | artment? | YesNoX | ; If yes, | mo/day/yr sample was sub- | | |
| - | | mitted | | | W | ater Well Disinfected | l? Yes X | No | | |
| 5 TYPE C | OF BLANK (| CASING USED: | 5 Wrought iron | 8 Concrete | e tile | CASING JOI | NTS: Glued | X Clamped | | |
| 1 Ste | eel | 3 RMP (SR) | 6 Asbestos-Cement | 9 Other (s | pecify belo | ow) | Welde | d | | |
| (2)°V | | 4 ABS | 7 Fiberglass | | | | | ded | | |
| Blank casi | ng diameter | 6in. to360 |) ft., Dia | in. to . | | ft., Dia | ir | n. to ft. | | |
| Casing hei | ight above la | and surface24 | in., weight 2.902 | | Ibs | ./ft. Wall thickness o | r gauge No | | | |
| | | R PERFORATION MATERIAL: | | (7) VC | | | stos-cemer | | | |
| 1 Ste | el | 3 Stainless steel | 5 Fiberglass | 8 RMP | | | | | | |
| 2 Bra | ass | 4 Galvanized steel | 6 Concrete tile | 9 ABS | (, | | used (ope | | | |
| | | RATION OPENINGS ARE: | | | | 8 Saw cut | | 11 None (open hole) | | |
| SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes | | | | | | | | 11 None (open note) | | |
| 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) | | | | | | | | | | |
| | | | 260 ft. to | | 4 5. | | | | | |
| SOMELIN | - LNI ORAN | | ft. to | | | | | | | |
| , | DAVEL DA | | | | | | | | | |
| | MAVEL PA | | 240 ft. to | | | | | | | |
| al apour | CAAATEDIAL | From | ft. to | | ft., Fr | om | ft. to | | | |
| _ | | GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other | | | | | | | | |
| Grout Inter | | 7 . 20 |) " ~ | 3 Bentoni | te (| Other | | | | |
| What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well | | | | | | | | . π. το π. | | |
| | e nearest so | 1 ft. to 20 nurce of possible contamination | :: | 3 Bentoni | 10 Live | stock pens | 14 Ab | . π. το π. andoned water well | | |
| 1 Se | e nearest so ptic tank | m | 7 Pit privy | π. το | 10 Live | stock pens I storage | 14 Ab | andoned water well well/Gas well | | |
| 1 Se 2 Se | e nearest so optic tank ower lines | n | 7 Pit privy 8 Sewage lagoc | π. το | 10 Live 11 Fue 12 Fert | stock pens I storage illizer storage | 14 Ab | . π. το π. andoned water well | | |
| 1 Se 2 Se 3 Wa | e nearest so optic tank ower lines atertight sew | n1ft. to20 purce of possible contamination 4 Lateral lines 5 Cess pool er lines 7 6 Seepage pit | 7 Pit privy | π. το | 10 Live 11 Fue 12 Fert | stock pens I storage | 14 Ab | andoned water well well/Gas well | | |
| 1 Se 2 Se 3 Wa Direction f | e nearest so optic tank ower lines atertight sew from well? | n | 7 Pit privy 8 Sewage lagoo 9 Feedyard | on | 10 Live 11 Fue 12 Fert 13 Inse | nt., From stock pens I storage silizer storage acticide storage any feet? | 14 Ab 15 Oil 16 Otl | andoned water well well/Gas well ner (specify below) | | |
| 1 Se 2 Se 3 Wa Direction f | e nearest so optic tank ower lines atertight sew from well? | n | 7 Pit privy 8 Sewage lagoo 9 Feedyard | on FROM | 10 Live 11 Fue 12 Fert 13 Inse How m | estock pens I storage ecticide storage any feet? | 14 Ab | andoned water well well/Gas well ner (specify below) | | |
| 1 Se 2 Se 3 Wa Direction f FROM 0 | e nearest so optic tank over lines atertight sew rom well? | m1ft. to20 purce of possible contamination 4 Lateral lines 5 Cess pool er lines 6 Seepage pit LITHOLOG | 7 Pit privy 8 Sewage lagoo 9 Feedyard | on FROM 217 | 10 Live 11 Fue 12 Feri 13 Inse How m TO 226 | estock pens I storage cilizer storage ecticide storage any feet? PLI SANDY CLAY | 14 Ab 15 Oil 16 Otl | andoned water well well/Gas well ner (specify below) | | |
| 1 Se 2 Se 3 Wa Direction f FROM 0 | e nearest so optic tank ower lines atertight sew from well? TO 2 8 | n | 7 Pit privy 8 Sewage lagoo 9 Feedyard | FROM 217 226 | 10 Live 11 Fue 12 Fert 13 Inse How m TO 226 252 | stock pens I storage citizer storage coticide storage any feet? SANDY CLAY SANDY CLAY | 14 Ab 15 Oil 16 Otl | π. το | | |
| 1 Se 2 Se 3 Wa Direction f FROM 0 2 | e nearest so optic tank over lines atertight sew rom well? | n | 7 Pit privy 8 Sewage lagoo 9 Feedyard | FROM 217 226 252 | 10 Live 11 Fue 12 Fer 13 Inse How m TO 226 252 258 | estock pens I storage ecticide storage any feet? SANDY CLAY SAND CLAY | 14 Ab 15 Oil 16 Otl | andoned water well well/Gas well ner (specify below) | | |
| 1 Se 2 Se 3 Wa Direction f FROM 0 2 8 | e nearest so optic tank over lines atertight sew rom well? TO 2 8 20 36 | n | 7 Pit privy 8 Sewage lagoo 9 Feedyard | FROM 217 226 252 258 | 10 Live 11 Fue 12 Fert 13 Inse How m TO 226 252 258 265 | stock pens I storage citicide storage any feet? SANDY CLAY SAND SANDY CLAY SAND SANDY CLAY | 14 Ab 15 Oil 16 Otl | π. το | | |
| 1 Se 2 Se 3 Wa Direction f FROM 0 2 8 20 36 | e nearest so optic tank over lines atertight sew rom well? | n | 7 Pit privy 8 Sewage lagoo 9 Feedyard | FROM 217 226 252 258 265 | 10 Live 11 Fue 12 Fert 13 Inse How m TO 226 252 258 265 280 | stock pens I storage dilizer storage exticide storage any feet? SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY | 14 Ab 15 Oil 16 Otl | andoned water well well/Gas well ner (specify below) | | |
| 1 Se 2 Se 3 Wa Direction f FROM 0 2 8 | e nearest so optic tank over lines atertight sew rom well? TO 2 8 20 36 | n | 7 Pit privy 8 Sewage lagoo 9 Feedyard | FROM 217 226 252 258 265 280 | 10 Live 11 Fue 12 Feri 13 Inse How m TO 226 252 258 265 280 310 | stock pens I storage dilizer storage exticide storage any feet? SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SAND & SAND SAND | 14 Ab 15 Oil 16 Otl 2 SAND S SAND | andoned water well well/Gas well ner (specify below) | | |
| 1 Se 2 Se 3 Wa Direction f FROM 0 2 8 20 36 | e nearest so optic tank over lines atertight sew rom well? TO 2 8 20 36 55 | n | 7 Pit privy 8 Sewage lagoo 9 Feedyard | FROM 217 226 252 258 265 | 10 Live 11 Fue 12 Fert 13 Inse How m TO 226 252 258 265 280 | stock pens I storage dilizer storage exticide storage any feet? SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY | 14 Ab 15 Oil 16 Otl 2 SAND S SAND | π. το | | |
| 1 Se 2 Se 3 Wa Direction f FROM 0 2 8 20 36 55 | e nearest so optic tank over lines atertight sew rom well? TO 2 8 20 36 55 62 | n. I. ft. to | 7 Pit privy 8 Sewage lagoo 9 Feedyard | FROM 217 226 252 258 265 280 | 10 Live 11 Fue 12 Feri 13 Inse How m TO 226 252 258 265 280 310 | stock pens I storage dilizer storage exticide storage any feet? SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SAND & SAND SAND | 14 Ab 15 Oil 16 Otl 2 SAND Y CLAY | π. το | | |
| 1 Se 2 Se 3 Wa Direction f FROM 0 2 8 20 36 55 62 67 | e nearest so optic tank over lines atertight sew rom well? TO 2 8 20 36 55 62 67 | n | 7 Pit privy 8 Sewage lagoo 9 Feedyard | FROM 217 226 252 258 265 280 310 | 10 Live 11 Fue 12 Fer 13 Inse How m TO 226 252 258 265 280 310 319 | stock pens I storage illizer storage ecticide storage any feet? SANDY CLAY SANDY CLAY SAND CLAY | 14 Ab 15 Oil 16 Otl 2 SAND Y CLAY | π. το | | |
| 1 Se 2 Se 3 Wa Direction f FROM 0 2 8 20 36 55 62 67 86 | e nearest so optic tank wer lines atertight sew rom well? TO 2 8 20 36 55 62 67 86 92 | n | 7 Pit privy 8 Sewage lagoo 9 Feedyard | FROM 217 226 252 258 265 280 310 319 | 10 Live 11 Fue 12 Fert 13 Inse How m TO 226 252 258 265 280 310 319 330 345 | stock pens I storage citicide storage any feet? SANDY CLAY SANDY CLAY SANDY CLAY SAND SANDY CLAY SAND SANDY CLAY SAND SAND SAND SAND SAND SAND SAND CLAY SAND CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY | 14 Ab 15 Oil 16 Otl 2 SAND Y CLAY | andoned water well well/Gas well ner (specify below) | | |
| 1 Se 2 Se 3 Wa Direction f FROM 0 2 8 20 36 55 62 67 86 | e nearest so optic tank wer lines atertight sew rom well? TO 2 8 20 36 55 62 67 86 92 98 | n. I. ft. to | 7 Pit privy 8 Sewage lagoo 9 Feedyard | FROM 217 226 252 258 265 280 310 319 330 345 | 10 Live 11 Fue 12 Fert 13 Inse How m TO 226 252 258 265 280 310 319 330 345 355 | stock pens I storage citicide storage any feet? SANDY CLAY SANDY CLAY SANDY CLAY SAND CLAY | 14 Ab 15 Oil 16 Otl 2 SAND Y CLAY | andoned water well well/Gas well ner (specify below) | | |
| 1 Se 2 Se 3 Wa Direction f FROM 0 2 8 20 36 55 62 67 86 92 98 | e nearest so optic tank over lines atertight sew rom well? TO 2 8 20 36 55 62 67 86 92 98 124 | n. I. ft. to | 7 Pit privy 8 Sewage lagor 9 Feedyard | FROM 217 226 252 258 265 280 310 319 330 | 10 Live 11 Fue 12 Fert 13 Inse How m TO 226 252 258 265 280 310 319 330 345 | stock pens I storage illizer storage any feet? SANDY CLAY SANDY CLAY SANDY CLAY SAND & SAND SAND SAND SAND SAND SAND SAND CLAY SAND SAND CLAY SAND CLAY SAND CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY | 14 Ab 15 Oil 16 Otl 2 SAND Y CLAY | andoned water well well/Gas well ner (specify below) | | |
| 1 Se 2 Se 3 Wa Direction f FROM 0 2 8 20 36 55 62 67 86 92 98 124 | e nearest so optic tank over lines atertight sew rom well? TO 2 8 20 36 55 62 67 86 92 98 124 142 | n. I. ft. to | 7 Pit privy 8 Sewage lagor 9 Feedyard | FROM 217 226 252 258 265 280 310 319 330 345 | 10 Live 11 Fue 12 Fert 13 Inse How m TO 226 252 258 265 280 310 319 330 345 355 | stock pens I storage illizer storage any feet? SANDY CLAY SANDY CLAY SANDY CLAY SAND & SAND SAND SAND SAND SAND SAND SAND CLAY SAND SAND CLAY SAND CLAY SAND CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY | 14 Ab 15 Oil 16 Otl 2 SAND Y CLAY | π. το | | |
| 1 Se 2 Se 3 Wa Direction f FROM 0 2 8 20 36 55 62 67 86 92 98 124 142 | e nearest so optic tank over lines atertight sew rom well? TO 2 8 20 36 55 62 67 86 92 98 124 142 180 | n. I. ft. to 20 purce of possible contamination 4 Lateral lines 5 Cess pool er lines 6 Seepage pit LITHOLOG CLAY CLAY & SANDY CLAY SAND SANDY CLAY & SAND CLAY & SANDY CLAY CLAY CALICHE CLAY CLAY SAND CLAY SAND CLAY SAND CLAY CALICHE & SAND CLAY | 7 Pit privy 8 Sewage lagor 9 Feedyard | FROM 217 226 252 258 265 280 310 319 330 345 | 10 Live 11 Fue 12 Fert 13 Inse How m TO 226 252 258 265 280 310 319 330 345 355 | stock pens I storage illizer storage any feet? SANDY CLAY SANDY CLAY SANDY CLAY SAND & SAND SAND SAND SAND SAND SAND SAND CLAY SAND SAND CLAY SAND CLAY SAND CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY | 14 Ab 15 Oil 16 Otl 2 SAND Y CLAY | andoned water well well/Gas well ner (specify below) | | |
| 1 Se 2 Se 3 Wa Direction f FROM 0 2 8 20 36 55 62 67 86 92 98 124 142 180 | e nearest so optic tank over lines atertight sew rom well? TO 2 8 20 36 55 62 67 86 92 98 124 142 180 205 | n. I. ft. to | 7 Pit privy 8 Sewage lagor 9 Feedyard | FROM 217 226 252 258 265 280 310 319 330 345 | 10 Live 11 Fue 12 Fert 13 Inse How m TO 226 252 258 265 280 310 319 330 345 355 | stock pens I storage illizer storage any feet? SANDY CLAY SANDY CLAY SANDY CLAY SAND & SAND SAND SAND SAND SAND SAND SAND CLAY SAND SAND CLAY SAND CLAY SAND CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY | 14 Ab 15 Oil 16 Otl 2 SAND Y CLAY | andoned water well well/Gas well ner (specify below) | | |
| 1 Se 2 Se 3 Wa Direction f FROM 0 2 8 20 36 55 62 67 86 92 98 124 142 180 205 | e nearest so optic tank over lines atertight sew rom well? TO 2 8 20 36 55 62 67 86 92 98 124 142 180 205 217 | n | 7 Pit privy 8 Sewage lagor 9 Feedyard | FROM 217 226 252 258 265 280 310 319 330 345 355 | 10 Live 11 Fue 12 Fer 13 Inse How m TO 226 252 258 265 280 310 319 330 345 355 360 | stock pens I storage citicide storage any feet? SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SAND SANDY CLAY SAND SAND SAND SAND SAND SAND SAND SAND | 14 Ab 15 Oil 16 Otl 25 JGGING IN 2 SAND Y CLAY E SAND LAY | andoned water well well/Gas well ner (specify below) TERVALS | | |
| 1 Se 2 Se 3 Wa Direction f FROM 0 2 8 20 36 55 62 67 86 92 98 124 142 180 205 7 CONTF | e nearest so optic tank wer lines atertight sew rom well? TO 2 8 20 36 55 62 67 86 92 98 124 142 180 205 217 | n | 7 Pit privy 8 Sewage lagor 9 Feedyard GIC LOG | FROM 217 226 252 258 265 280 310 319 330 345 355 | 10 Live 11 Fue 12 Fert 13 Inse How m TO 226 252 258 265 280 310 319 330 345 355 360 | stock pens I storage citizer storage citizer storage citizer storage citizer storage citizer storage constructed, or (3) pi | 14 Ab 15 Oil 16 Otl 25 SAND Y CLAY E SAND LAY | andoned water well well/Gas well ner (specify below) TERVALS | | |
| 1 Se 2 Se 3 War Direction f FROM 0 2 8 20 36 55 62 67 86 92 98 124 142 180 205 7 CONTF | e nearest so optic tank over lines atertight sew rom well? TO 2 8 20 36 55 62 67 86 92 98 124 142 180 205 arctor's con (mo/day/one) | n. I. ft. to | 7 Pit privy 8 Sewage lagor 9 Feedyard CLAY | FROM 217 226 252 258 265 280 310 319 330 345 355 | 10 Live 11 Fue 12 Fert 13 Inse How m TO 226 252 258 265 280 310 319 330 345 355 360 | stock pens I storage citizer storage any feet? SANDY CLAY SANDY CLAY SANDY CLAY SAND & SAND SANDY CLAY SAND SANDY CLAY SAND SANDY CLAY SAND SANDY CLAY RED SANDY C RED CLAY SAND RED Constructed, or (3) pleord is true to the besent and sent and s | 14 Ab 15 Oil 16 Otl 25 SAND Y CLAY E SAND LAY | andoned water well well/Gas well ner (specify below) TERVALS or my jurisdiction and was wledge and belief. Kansas | | |
| 1 Se 2 Se 3 Wa Direction f FROM 0 2 8 20 36 55 62 67 86 92 98 124 142 180 205 7 CONTE | e nearest so optic tank over lines atertight sew rom well? TO 2 8 20 36 55 62 67 86 92 98 124 142 180 205 217 RACTOR'S Con (mo/day, it Contractor) | n | 7 Pit privy 8 Sewage lagor 9 Feedyard 2 LAY ATION: This water well was 30 This Water We | FROM 217 226 252 258 265 280 310 319 330 345 355 (1) construct | 10 Live 11 Fue 12 Fert 13 Inset How m TO 226 252 258 265 280 310 319 330 345 355 360 | stock pens I storage illizer storage acticide storage any feet? SANDY CLAY SANDY CLAY SANDY CLAY SAND SANDY CLAY SAND SANDY CLAY SAND SAND SANDY CLAY RED SANDY CLAY RED CLAY SAND RED CLAY SAND RED CLAY SAND | 14 Ab 15 Oil 16 Otl 25 SAND Y CLAY E SAND LAY | andoned water well well/Gas well ner (specify below) TERVALS or my jurisdiction and was wledge and belief. Kansas | | |
| 1 Se 2 Se 3 Wa Direction f FROM 0 2 8 20 36 55 62 67 86 92 98 124 142 180 205 7 CONTF completed Water Well under the | e nearest so optic tank over lines atertight sew rom well? TO 2 8 20 36 55 62 67 86 92 98 124 142 180 205 217 RACTOR'S (on (mo/day, or mo/day, or mo | n. I. ft. to | 7 Pit privy 8 Sewage lagor 9 Feedyard CIC LOG CATION: This water well was 30 This Water We | FROM 217 226 252 258 265 280 310 319 330 345 355 (1) construct | 10 Live 11 Fue 12 Fert 13 Inse How m TO 226 252 258 265 280 310 319 330 345 355 360 ed, (2) recompleted by (sign | stock pens I storage citizer storage acticide storage any feet? PL SANDY CLAY SANDY CLAY SAND SANDY CLAY SAND SANDY CLAY SAND SAND SAND SAND SAND CLAY RED SANDY CLAY RED CLAY SAND RED Constructed, or (3) pl cord is true to the best on (mo/day) acture) | 14 Ab 15 Oil 16 Otl 25 JGGING IN E SAND Y CLAY E SAND LAY ugged under of my kno | andoned water well well/Gas well ner (specify below) TERVALS or my jurisdiction and was wledge and belief. Kansas 95 | | |