| | CMW | 3B | WATER | R WELL RECORD FO | rm WWC-5 | KSA 82a- | 1212 | | |
|--|---|--|--|--|--------------------------|-----------------------|--|---|--|
| 1 LOCATI | ON OF WAT | | Fraction | | Sec | tion Number | Township Number | Rang | e Number |
| County: | Cowley | | SW 1/4 | SW 1/4 NE | 1/4 | 19 | T 33 (| S R | 4 B W |
| | | | | dress of well if located v | | | | | |
| 2 mile | es N of | | | ther Field Indu | strial | Park | | | |
| 2 WATER | R WELL OW | · · · · · · · · · · · · · · · · · · · | Electric | | | | | | |
| <i>I</i> RR#, St. / | Address, Box | | | ndustrial Park, | P. O. | Box 797 | Board of Agricul | ture, Division of \ | Nater Resources |
| City, State | , ZIP Code | Arkansas | s City, K | ansas 67005 | | | Application Num | ber: | |
| | | | | OMPLETED WELL2 | 2.0 | ft. ELEVAT | TON: | | <i></i> |
| AN "X" | IN SECTION | BOX: De | pth(s) Groundy | vater Encountered 1 | . 12.5 | ft. 2 | | . ft. 3 | . |
| т Г | <u> </u> | WE | LL'S STATIC | vater Encountered 1 WATER LEVEL 9 | 11 ft. b | measur elowXandxxX | ing point ack measured on mo/d | ay/yr3/8 | / 85 |
| 1 | 1 | 1 | | test data: Well water | | | | | |
| - | NW | NE Est | | gpm: Well water v | | | | | _ |
| | - | | | ter6-1/.4 in to | | | | | |
| ă w - | - | ti | | - | | | B Air conditioning | 11 Injection we | |
| - | i | i ''' | 1 Domestic | | | | 9 Dewatering | 12 Other (Spe | |
| - | - SW | SE | 2 Irrigation | | | | 0 Observation well | | |
| | 1 | . I wa | _ | acteriological sample sub | | | | | _ |
| <u>ł</u> L | | mit | | actoriological cample cal | | | er Well Disinfected? You | | > x |
| 5 TYPE C | JE BI ANK C | ASING USED: | | 5 Wrought iron | 8 Concre | | CASING JOINTS: | | |
| ا Ste | | 3 RMP (SR) | | 6 Asbestos-Cement | | (specify below | | Welded | • |
| (2)PV | | 4 ABS | | 7 Fiberglass | | • • | • | ThreadedX | |
| | | | to | 22. ft., Dia | | | | | |
| | | | | in., weight | | | | | |
| _ | • | R PERFORATION M | | m., weight | (7)PV | | . wall trickless of gat | - | 4+ |
| 1 Ste | | 3 Stainless ste | | 5 Fiberglass | | IP (SR) | | ecify) | |
| | | 4 Galvanized s | | 6 Concrete tile | 9 AB | | • • | | |
| 2 Bra | | A Galvanized : | | | | 3 | | d (open hole) | (aasa bala) |
| | | | | 5 Gauzed | | | 8 Saw cut | 11 None | (open hole) |
| | ontinuous slo | | | 6 Wire wr | | | 9 Drilled holes | | |
| | uvered shutt | | | 7 Torch co 2⊋0 ft. to | | | 10 Other (specify) | | |
| SCHEEN-I | PENFUNATE | | | ft. to | | | | | |
| | DAVEL DA | | | 7 ft. to | | | | | |
| , | SHAVEL PAI | | | , II. 10 | - | IL., From | 1 | . 11. 10 | π. |
| | | | | ft to | | # Eron | | 4 40 | 4 |
| ALCOOLIT | T MATERIAL | | From | ft. to | 2 Ponto | ft., From | | ft. to | ft. |
| ~ | Γ MATERIAL | : 1 Neat ceme | ent 2 | 2 Cement grout | | nite (4) | Other Cement/be | entonite | |
| Grout Inter | rvals: From | : 1 Neat ceme | ent 2 | | | nite 4 | Other Cement/be | entonite ft. to | .7ft. |
| Grout Inter What is th | rvals: From e nearest so | . 1 Neat cemen | ent 2 to tamination: | 2 Cement grout | | to | Other Cement/becomes fine Communication Comm | entonite ft. to 14 Abandoned v | .7ft. |
| Grout Inter What is the 1 Se | rvals: From e nearest so eptic tank | . 1 Neat cement | ent 2 to tamination: | 2 Cement grout ft., From 7 Pit privy | ft. | to | Other Cement/be ft., From 0. ock pens torage | entonite ft. to 14 Abandoned v 15 Oil well/Gas | .7ft. vater well |
| Grout Inter What is the 1 Se 2 Se | rvals: From e nearest so optic tank ower lines | 1 Neat cement | ent 2 to tamination: nes | 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoor | ft. | to | Other Cement/bi ft., From0. ock pens torage er storage | entonite ft. to 14 Abandoned v 15 Oil well/Gas 16 Other (specif | |
| Grout Inter What is the 1 Se 2 Se 3 Wa | rvals: From e nearest so optic tank ower lines atertight sew | 1 Neat cement | ent 2 to tamination: nes | 2 Cement grout ft., From 7 Pit privy | ft. | to | Other Cement/be the ft., From | entonite ft. to 14 Abandoned v 15 Oil well/Gas | |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction f | rvals: From e nearest so optic tank ower lines atertight sew from well? | . 1 Neat cement | ent 2 to tamination: nes ol pit | 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard | ft. | to | Other Cement/be the first from 0. Ock pens torage ter storage cide storage . Inc. y feet? 100 ! | entonite ft. to 14 Abandoned v 15 Oil well/Gas 16 Other (specification). According to the control of | |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction f | rvals: From e nearest so optic tank ower lines atertight sew from well? | 1 Neat cement of the first of t | ent 2 to tamination: nes | 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard | ft. | to | Other Cement/be the first from 0. Ock pens torage ter storage cide storage . Inc. y feet? 100 ! | entonite ft. to 14 Abandoned v 15 Oil well/Gas 16 Other (specif | |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 | rvals: From e nearest so optic tank ower lines atertight sew from well? | 1 Neat cement of the first of the first of possible con 4 Lateral lines 5 Cess poor er lines 6 Seepage All around Lasphalt | ent 2 to tamination: nes ol pit | 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard | ft. | to | Other Cement/be the first from 0. Ock pens torage ter storage cide storage . Inc. y feet? 100 ! | entonite ft. to 14 Abandoned v 15 Oil well/Gas 16 Other (specification). According to the control of | |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.3 | rvals: From e nearest so optic tank over lines atertight sew from well? | 1 Neat cement of the following of the fo | ent 2 to | 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard | ft. | to | Other Cement/be the first from 0. Ock pens torage ter storage cide storage . Inc. y feet? 100 ! | entonite ft. to 14 Abandoned v 15 Oil well/Gas 16 Other (specification). According to the control of | |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 | rvals: From e nearest so optic tank ower lines atertight sew from well? | 1 Neat cement of the state of t | ent 2 to | 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard | ft. | to | Other Cement/be the first from 0. Ock pens torage ter storage cide storage . Inc. y feet? 100 ! | entonite ft. to 14 Abandoned v 15 Oil well/Gas 16 Other (specification). According to the control of | |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.3 1.5 | rvals: From e nearest so optic tank over lines atertight sew from well? TO 0.3 1.5 8.2 | 1 Neat cement of the first of t | ent 2 to tamination: nes bl pit _ITHOLOGIC L | 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard OG Ce sand, moist | FROM | to | Other Cement/be the first from 0. Ock pens torage ter storage cide storage . Inc. y feet? 100 ! | entonite ft. to 14 Abandoned v 15 Oil well/Gas 16 Other (specification). According to the control of | |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.3 1.5 | rvals: From e nearest so optic tank over lines atertight sew from well? TO 0.3 1.5 8.2 | 1 Neat cement of the street of possible con 4 Lateral lines 5 Cess poor er lines 6 Seepage All around 1 Asphalt Gravel Gray silty of stiff Gray brown street of the street of | ent 2 to tamination: nes pl pit LITHOLOGIC L clay, tra sandy sil | 2 Cement groutft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard LOG ce sand, moist, t, moist, stiff | FROM | to | Other Cement/be the first from 0. Ock pens torage ter storage cide storage . Inc. y feet? 100 ! | entonite ft. to 14 Abandoned v 15 Oil well/Gas 16 Other (specification). According to the control of | |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.3 1.5 | rvals: From e nearest so optic tank over lines atertight sew from well? TO 0.3 1.5 8.2 12.4 21.0 | 1 Neat cement of the first of the first of possible con 4 Lateral lines 5 Cess poor er lines 6 Seepage All around Lasphalt Gravel Gray silty of stiff Gray brown in the serious first of the first of th | ent 2 to tamination: nes ol pit LITHOLOGIC L clay, tra sandy sil sand, wet | 2 Cement groutft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard .OG ce sand, moist, t, moist, stiff | FROM | to | Other Cement/be the first from 0. Ock pens torage ter storage cide storage . Inc. y feet? 100 ! | entonite ft. to 14 Abandoned v 15 Oil well/Gas 16 Other (specification). According to the control of | |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.3 1.5 | rvals: From e nearest so optic tank over lines atertight sew from well? TO 0.3 1.5 8.2 | 1 Neat cement of the first of the first of possible con 4 Lateral lines 5 Cess poor er lines 6 Seepage All around 1 Asphalt Gravel Gray silty of stiff Gray brown 5 Brown medium | ent 2 to tamination: nes ol pit LITHOLOGIC L clay, tra sandy sil sand, wet | 2 Cement groutft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard LOG ce sand, moist, t, moist, stiff | FROM | to | Other Cement/be the first from 0. Ock pens torage ter storage cide storage . Inc. y feet? 100 ! | entonite ft. to 14 Abandoned v 15 Oil well/Gas 16 Other (specification). According to the control of | |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.3 1.5 | rvals: From e nearest so optic tank over lines atertight sew from well? TO 0.3 1.5 8.2 12.4 21.0 22.0 | 1 Neat cement of the first of the first of possible con 4 Lateral lines 5 Cess poor lines 6 Seepage All around 1 Asphalt Gravel Gray silty of stiff Gray brown seepage Brown medium dense | ent 2 to tamination: nes ol pit LITHOLOGIC L clay, tra sandy sil sand, wet | 2 Cement groutft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard .OG ce sand, moist, t, moist, stiff | FROM | to | Other Cement/be the first from 0. Ock pens torage ter storage cide storage . Inc. y feet? 100 ! | entonite ft. to 14 Abandoned v 15 Oil well/Gas 16 Other (specification). According to the control of | |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.3 1.5 | rvals: From e nearest so optic tank over lines atertight sew from well? TO 0.3 1.5 8.2 12.4 21.0 | 1 Neat cement of the first of the first of possible con 4 Lateral lines 5 Cess poor er lines 6 Seepage All around 1 Asphalt Gravel Gray silty of stiff Gray brown 5 Brown medium | ent 2 to tamination: nes ol pit LITHOLOGIC L clay, tra sandy sil sand, wet | 2 Cement groutft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard .OG ce sand, moist, t, moist, stiff | FROM | to | Other Cement/be the first from 0. Ock pens torage ter storage cide storage . Inc. y feet? 100 ! | entonite ft. to 14 Abandoned v 15 Oil well/Gas 16 Other (specification). According to the control of | |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.3 1.5 | rvals: From e nearest so optic tank over lines atertight sew from well? TO 0.3 1.5 8.2 12.4 21.0 22.0 | 1 Neat cement of the first of the first of possible con 4 Lateral lines 5 Cess poor lines 6 Seepage All around 1 Asphalt Gravel Gray silty of stiff Gray brown seepage Brown medium dense | ent 2 to tamination: nes ol pit LITHOLOGIC L clay, tra sandy sil sand, wet | 2 Cement groutft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard .OG ce sand, moist, t, moist, stiff | FROM | to | Other Cement/be the first from 0. Ock pens torage ter storage cide storage . Inc. y feet? 100 ! | entonite ft. to 14 Abandoned v 15 Oil well/Gas 16 Other (specification). According to the control of | |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.3 1.5 | rvals: From e nearest so optic tank over lines atertight sew from well? TO 0.3 1.5 8.2 12.4 21.0 22.0 | 1 Neat cement of the first of the first of possible con 4 Lateral lines 5 Cess poor lines 6 Seepage All around 1 Asphalt Gravel Gray silty of stiff Gray brown seepage Brown medium dense | ent 2 to tamination: nes ol pit LITHOLOGIC L clay, tra sandy sil sand, wet | 2 Cement groutft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard .OG ce sand, moist, t, moist, stiff | FROM | to | Other Cement/be the first from 0. Ock pens torage ter storage cide storage . Inc. y feet? 100 ! | entonite ft. to 14 Abandoned v 15 Oil well/Gas 16 Other (specification). According to the control of | |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.3 1.5 | rvals: From e nearest so optic tank over lines atertight sew from well? TO 0.3 1.5 8.2 12.4 21.0 22.0 | 1 Neat cement of the first of the first of possible con 4 Lateral lines 5 Cess poor lines 6 Seepage All around 1 Asphalt Gravel Gray silty of stiff Gray brown seepage Brown medium dense | ent 2 to tamination: nes ol pit LITHOLOGIC L clay, tra sandy sil sand, wet | 2 Cement groutft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard .OG ce sand, moist, t, moist, stiff | FROM | to | Other Cement/be the first from 0. Ock pens torage ter storage cide storage . Inc. y feet? 100 ! | entonite ft. to 14 Abandoned v 15 Oil well/Gas 16 Other (specification). According to the control of | |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.3 1.5 | rvals: From e nearest so optic tank over lines atertight sew from well? TO 0.3 1.5 8.2 12.4 21.0 22.0 | 1 Neat cement of the first of the first of possible con 4 Lateral lines 5 Cess poor lines 6 Seepage All around 1 Asphalt Gravel Gray silty of stiff Gray brown seepage Brown medium dense | ent 2 to tamination: nes ol pit LITHOLOGIC L clay, tra sandy sil sand, wet | 2 Cement groutft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard .OG ce sand, moist, t, moist, stiff | FROM | to | Other Cement/be the first from 0. Ock pens torage ter storage cide storage . Inc. y feet? 100 ! | entonite ft. to 14 Abandoned v 15 Oil well/Gas 16 Other (specification). According to the control of | |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.3 1.5 | rvals: From e nearest so optic tank over lines atertight sew from well? TO 0.3 1.5 8.2 12.4 21.0 22.0 | 1 Neat cement of the first of the first of possible con 4 Lateral lines 5 Cess poor lines 6 Seepage All around 1 Asphalt Gravel Gray silty of stiff Gray brown seepage Brown medium dense | ent 2 to tamination: nes ol pit LITHOLOGIC L clay, tra sandy sil sand, wet | 2 Cement groutft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard .OG ce sand, moist, t, moist, stiff | FROM | to | Other Cement/be the first from 0. Ock pens torage ter storage cide storage . Inc. y feet? 100 ! | entonite ft. to 14 Abandoned v 15 Oil well/Gas 16 Other (specification). According to the control of | |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.3 1.5 | rvals: From e nearest so optic tank over lines atertight sew from well? TO 0.3 1.5 8.2 12.4 21.0 22.0 Total | 1 Neat cement of the first of the first of possible con 4 Lateral lines 5 Cess poor lines 6 Seepage All around 1 Asphalt Gravel Gray silty of stiff Gray brown seriff Brown fines Brown medium dense Depth | ent for the control of the control o | 2 Cement groutft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard LOG ce sand, moist, t, moist, stiffdense se sand, wet, | FROM | nite 4 to | Other Cement/bi | entonite 14 Abandoned v 15 Oil well/Gas 16 Other (specification) 15 DLOGIC LOG | .7ft. vater well well y below) ctivity |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.3 1.5 8.2 12.4 21.0 22.0 | rvals: From e nearest so optic tank over lines atertight sew from well? TO 0.3 1.5 8.2 12.4 21.0 22.0 Total | 1 Neat cement of the first of the first of possible con 4 Lateral lines 5 Cess poor films 6 Seepage All around 1 Asphalt Gravel Gray silty of stiff Gray brown 5 Brown fines 5 Brown medium dense Depth 10 R LANDOWNER'S | ent for the control of the control o | 2 Cement groutft., From 7 Pit privy 8 Sewage lagood 9 Feedyard OG ce sand, moist, t, moist, stiff ., dense se sand, wet, | FROM (1) constru | nite 4 to | Other Cement/bi ft., From 0. ock pens torage er storage cide storage Inc y feet? 100 ' LITHO | entonite 14 Abandoned v 15 Oil well/Gas 16 Other (specification). According to the control of the control | .7ft. water well well y below) ctivity |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.3 1.5 8.2 12.4 21.0 22.0 | rvals: From e nearest so optic tank over lines atertight sew from well? TO 0.3 1.5 8.2 12.4 21.0 22.0 Total | 1 Neat cement of the first of t | ent 2 to | 2 Cement groutft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard .OG ce sand, moist, t, moist, stiff, densese sand, wet, ON: This water well wa | FROM (1) constru | nite 4 to | Other Cement/bi ft., From 0. ock pens torage er storage icide storage Inc y feet? 100 ! LITHO | entonite 14 Abandoned v 15 Oil well/Gas 16 Other (specificatival. According to the control of the control o | .7ft. water well well y below) ctivity diction and was d belief. Kansas |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.3 1.5 8.2 12.4 21.0 22.0 7 CONTE completed Water Wel | rvals: From e nearest so optic tank over lines atertight sew from well? TO 0.3 1.5 8.2 12.4 21.0 22.0 Total PACTOR'S Con (mo/day/B) Contractor' | 1 Neat cement of the first of the first of possible consumers of the first of the f | ent 2 to | 2 Cement groutft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard LOG ce sand, moist, t, moist, stiff , dense se sand, wet, ON: This water well wa | FROM (1) constru | nite 4 to | Other Cement/bi ft., From0. ock pens torage er storage icide storage Inc y feet? 100 ' LITHO Distructed, or (3) plugge d is true to the best of r on (modaly/yr) | entonite 14 Abandoned v 15 Oil well/Gas 16 Other (specification). According to the control of the control | .7ft. water well well y below) ctivity diction and was d belief. Kansas |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.3 1.5 8.2 12.4 21.0 22.0 7 CONTF completed Water Wel under the | rvals: From e nearest so optic tank over lines atertight sew from well? TO 0.3 1.5 8.2 12.4 21.0 22.0 Total | I Neat cement of the community of the co | ent 2 to | 2 Cement groutft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard | FROM (1) constru | nite 4 to | Other Cement/bi ft., From 0. ock pens torage er storage icide storage Inc y feet? 100 ' LITHO Distructed, or (3) plugge d is true to the best of recommendation (more daylyr) | d under my jurismy knowledge an | diction and was d belief. Kansas |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.3 1.5 8.2 12.4 21.0 22.0 7 CONTF completed Water Wel under the INSTRUC | rvals: From e nearest so optic tank over lines atertight sew from well? TO 0.3 1.5 8.2 12.4 21.0 22.0 Total RACTOR'S Con (mo/day/ll Contractor' business naitlons: Use | I Neat cement of the community of the co | ent 2 to | 2 Cement groutft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard LOG ce sand, moist, t, moist, stiff , dense se sand, wet, ON: This water well wa | FROM Constru Record wa | nite 4 to | Other Cement/bi ft., From 0. ock pens torage er storage cide storage Inc y feet? 100 ' LITHO Distructed, or (3) plugge d is true to the best of re on (more day/yr) blanks, underline or circ | d under my jurismy knowledge an | diction and was d belief. Kansas |