| COCATPO OF WATER WELL Cocampo Pinatt NMM | | TON OF WATER | AACLL. | Fraction | | ECOND I | FOITH VAVA | | | him Atrona | | Dan | | |
|--|---|---|--|--|--|--|--|--|---|-----------------|--|---|------------------------|--|
| Delance and direction from nearest town or city street address of well if located within city? 1796 East 1st. Protit WHEN WELL OWNER: Phillip Elubanks Soon S. Pine Board of Agriculture, Division of Water Resources Application Number: Protit, Ks. 67124 Na Y. In SECTION 900: DEPTH of COMPLETED WELL. 90 It. LEEVATION: Depthing Groundwister Encountered 1. ft. below address measured on modaying gen Est. Yield genum Well water was the standard scale measured on modaying gen Est. Yield genum Well water was the standard scale measured on modaying gen Est. Yield genum Well water was the standard scale measured on modaying gen Est. Yield genum Well water was the standard scale measured on modaying gen Est. Yield genum Well water was the standard scale measured on modaying gen Est. Yield genum Well water was the standard scale measured on modaying gen Est. Yield genum Well water was the standard scale measured on modaying gen Est. Yield genum Well water was the standard scale measured on modaying gen Est. Yield genum Well water was the standard scale measured on modaying gen Est. Yield genum Well water was the standard scale of | Course | | | | NIVA/ | | | | 1 | | | | | |
| WATEN WELL CONTON WITH A CASH WELLS STATIO VARIET EVELL. 50 1. LEVATION 1. SECTION WITH A CASH WELLS STATIO VARIET EVELL. 50 1. LeVATION 1. Leve was stated on moidayly 1. Leve was stated 1. Leve was stat | | | | | | | | | <u> </u> | 20 | <u> </u> | R | | E(W) |
| WATER WELL OWNERS Phillip Eubanks Sox # Coll No. Pract, Ks. 67124 Agriculture, Division of Water Resources Pra | Distance | and direction fro | m nearest town | or city street add | ress of v | vell if located | within city | /? | | | | | | |
| WATER WELL OWNERS Phillip Eubanks Sox # Coll No. Pract, Ks. 67124 Agriculture, Division of Water Resources Pra | | 730 Fast 1st. | Pratt | | | | | | | | | | | |
| REP, St. Address, Box # G03 N. PIRE Copy State, ZP Code PTRIL KS. 67124 DEPTH OF COMPLETED WELL 90 1. ELEVATION DIAN X' IN SECTION BOX DEPTH OF COMPLETED WELL 90 1. ELEVATION DAN X' IN SECTION BOX DEPTH OF COMPLETED WELL 90 1. ELEVATION DAN X' IN SECTION BOX DEPTH OF COMPLETED WELL 90 1. ELEVATION 1. ELEVATION DEPTH OF COMPLETED WELL 90 1. ELEVATION 1. ELEVATION DEPTH OF COMPLETED WELL 90 1. ELEVATION 1. ELEVATION 1. ELEVATION DEPTH OF COMPLETED WELL 90 1. ELEVATION 1. | 2 MATE | | | Phillip Fuhanks | | | | | | | | | | |
| Col., State, 2/P Code Code Pratt, Ks. 67124 Speciation Number: | | | _ | • | , | | | | _ | | | | | |
| DOCATE WELL'S LOCATION WITH | | | | | _ | | | | | • | | ivision of | water H | esources |
| Desprits, of Section 8 soct. Desprits, of Section 8 soc. D | City, State | e, ZIP Code | F | Pratt, Ks. 67124 | 4 | | | | Áppli | cation N | umber: | | | |
| Desprits, of Section 8 soct. Desprits, of Section 8 soc. D | 3 LOCAT | E WELL'S LOC | ATION WITH 4 | DEPTH OF CO | MPLETE | D WELL | 60 | ft. ELEVAT | TION: | | | | | |
| WELL'S STATIC WATER LEVEL . ft. below land surface measured on modaryly with the company of the state with the company of the state of the company of the com | ☐ AN "X" | IN SECTION B | 10v. — | | | | | | | | | | | |
| Pump test data: Well water was ft. after hours pumping gpm with water was ft. after hours pumping gpm with water was ft. after hours pumping gpm with and in b ft | | - N | | . , , | | | | | | | | | | 1 |
| Est, Yield general PT 5/8 in, to 60 ft, and to 1, to 60 ft, and to 60 ft, an | Ŧ | ! 🔀 | ! \\ | | | | | | | | | | | |
| Best - Vield | | ` . <u></u> | \ | Pump t | est data: | Well water | was | ft. af | ter | h | ours pun | nping | | gpm |
| Bore Hole Diameter 75/9 in. to 60 ft., and in. to ft. WELL WATER TO BE USED As 5 Public water supply 9 Dewatering 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Sport) below) 1 Sheel 3 RMP (SR) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Sport) below) Was a chemical bacteriological sample submitted to Department? Yes. No.X. If yes, moidsylyr sample was submitted to Department? Yes. No.X. If yes, moidsylyr sample was submitted to Department? Yes. No.X. If yes, moidsylyr sample was submitted for the property of the pr | 1 1 | NW | - Nt E | | | | | | | | | | | |
| W | ! | ! ! | | | | | | | | | | | | |
| 1 | ÷ w l | | | | | | | | | | | | | II. |
| 2 imigation 4 Industrial 7 Lawn and garden only (| Σ | ! ! | ! \ | VELL WATER TO | BE USE | D AS: | 5 Public w | ater supply | 8 Air conditi | oning | 11 H | njection w | ell | |
| Was a chemical/bacteriological sample submitted to Department? Yes. No. | 7 | - L | . | 1 Domestic | 3 Fe | edlot 6 | Oil field | water supply | 9 Dewaterin | g | 12 (| Other (Spe | cify belo | w) |
| Was a chemical/bacteriological sample submitted to Department? Yes. No. | 1 1 | >w | - 25 | 2 Irrigation | 4 In | dustrial 7 | 7 Lawn an | d garden only (1 | 0 Monitoring | g well | | | | |
| Type OF BLANK CASING USED: 1 Type OF BLANK CASING USED: 1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Clamped Clamped Clamped This water well water Clamped Clampe | 1 1 | | : w | • | cteriologi | | | | | | | | | |
| TYPE OF BLANK CASING USED: 1 Sizel 3 RMF (SR) 6 Abbetos-Coment 9 Other (specify below) Welded 7 Fiberglass 1. In to 40 ft. Dia. in to 5. In the case of the case | Į L | | | | cteriologi | cai sample si | aominada io | | | | | | v | was suu- |
| Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Welded. 7 Fiberglass Threaded. 8 In to 40 ft, Dia in to ft, Dia ft, D | - | <u> </u> | m | nitted | | | | Wat | er Well Disir | nfected? | Yes | N | 0 ^ | |
| ②PVC 4 ABS 7 Fiberglass Threaded. At 1, Dia 1, 10 40, 11, Dia 1, 10 10, Dia 1, Dia | 5 TYPE | OF BLANK CAS | ING USED: | | Wrough | nt iron | 8 Cor | crete tile | CASIN | g joint | S: Glued | C | lamped | |
| ②PVC 4 ABS 7 Fiberglass Threaded. At 1, Dia 1, 10 40, 11, Dia 1, 10 10, Dia 1, Dia | 1 St | teel | 3 RMP (SR) | (| S Asbest | os-Cement | 9 Oth | er (specify below | 1) | | Welde | d | | |
| Blank casing diameter 2 in to 40 ft. Dia in to th. Dia in to to casing height above land surface. 0 in, weight in the casing height above land surface. 0 in, weight in the casing height above land surface. 0 in, weight in the casing height above land surface. 0 in, weight in the casing height above land surface. 0 in, weight in the casing height above land surface. 0 in, weight in the casing height above land surface. 0 in, weight in the casing height above land surface. 0 in, weight in the casing height above land surface. 10 Absolutions as Schieff of the casing height above land surface. 11 Chert (specify) in the casing height above land surface. 12 Coursed shutter 4 Key punched 40 ft. to 60 ft. From th. to 10 ft. From 1 ft. to 1 ft. | | | . , | | | | | . , . | • | | | | _ | |
| Casing height above land surface. 0 | | VC | | | • | | | | | | | | | |
| TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 stainless steel 5 Fiberglass 8 RMP (SR) 11 Chter (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OFENINGS ARE: 5 Sauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dritled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From. 40 ft. to 60 ft. From 10 Other (specify) SCREEN-PERFORATED INTERVALS: From. 1 ft. to 11. From 11. to 11. To 11. To 11. To 11. To 11. To 11. T | Blank cas | ing diameter | ? in | i. to | | | | | | | | | | ft. |
| TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 stainless steel 5 Fiberglass 8 RMP (SR) 11 Chter (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OFENINGS ARE: 5 Sauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dritled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From. 40 ft. to 60 ft. From 10 Other (specify) SCREEN-PERFORATED INTERVALS: From. 1 ft. to 11. From 11. to 11. To 11. To 11. To 11. To 11. To 11. T | Casing he | eight above land | surface | U ir | i., weigh | | | Ibs./f | t. Wall thick | ness or g | gauge No | SCIL | 1 0 | |
| 1 Steel 3 Stainless steel 5 Fiberglass 6 RMP (SR) 11 Other (specify) 2 Parss 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mil slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 40 ft. to 60 ft. From ft. to ft. ft. From ft. ft. ft. ft. From ft. ft. ft. From ft. ft. ft. From ft. ft. ft. ft. From ft. ft. ft. ft. From ft. | TYPE OF | SCREEN OR P | ERFORATION I | | | | $\overline{7}$ | PVC | | | | | | |
| 2 Bass | | | | | Fiberal | 366 | <u>S</u> | RMP (SR) | | | | | | |
| SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) | | | | | • | | | | | | | | | |
| 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 5CREEN-PERFORATED INTERVALS: From 40 ft. to 60 ft., From ft. to ft. From 39 ft. to 60 ft., From ft. to ft. From 39 ft. to 60 ft., From ft. to ft. From 39 ft. to 60 ft., From ft. to ft. From 39 ft. to 60 ft., From ft. to ft. From 39 ft. to 30 Bentonite Grout Intervals: From 0 ft. to 36 ft., From ft. to ft. From 19 ft. to ft. From 10 ft. ft. ft. From 10 ft. to ft. From 10 ft. to ft. From 10 ft. ft. From 10 ft. to ft. From 10 ft. to ft. From 10 ft. ft. ft. From 10 ft. From 1 | | | | | Concre | | | | | | ٠. | • | | |
| 2 Louvered shutter 4 Key punched 4 Key punched 40 ft. 10 60 ft. From ft. 10 ft. GRAVEL PACK INTERVALS: From ft. 10 ft. GRAVEL PACK INTERVALS: From ft. 10 ft. From ft. ft. ft. ft. ft. ft. ft. Grout Intervals: From ft. ft. ft. ft. ft. ft. ft. Grout Intervals: From ft. ft. ft. ft. ft. ft. ft. ft. ft. | SCREEN | OR PERFORAT | TON OPENINGS | S ARE: | | 5 Gauze | d wrapped | | 8 Saw cut | | | 11 None | (open h | ole) |
| SCREEN-PERFORATED INTERVALS: From. 40 ft. to 60 ft., From ft. to ft. From. 1 ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From. 1 ft. to ft. From. 39 ft. to 60 ft., From ft. to ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 39 ft. to 60 ft., From ft. to ft. Grout Intervals: From. 0 ft. to 36 ft., From 36 ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 15 Oil well/Gas well 12 From Intritwest How many feet? 215 FROM TO LITHOLOGIC LOG FROM TO MW13-flush mount cover 61 12' cly, brn, silty, w/scattered calic, dry to moist 12 Grupt Station 1 Septic tank 2 Lateral lines 7 Pit privy 13 Insecticide storage 15 Oil well/Gas well 1 | 1 C | ontinuous slot | (3)Mill | slot | | 6 Wire w | rapped | | 9 Drilled h | oles | | | | |
| SCREEN-PERFORATED INTERVALS: From. 40 ft. to 60 ft., From ft. to ft. From. 1 ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From. 1 ft. to ft. From. 39 ft. to 60 ft., From ft. to ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 39 ft. to 60 ft., From ft. to ft. Grout Intervals: From. 0 ft. to 36 ft., From 36 ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 12 Sewer lines 6 Seepage pit 9 Feedyard 13 insecticide storage 15 Oil well/Gas well 12 Fertilizer storage 15 Oil well/Gas well 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 17 Find the many feet? 18 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 18 Sewage Intervals 19 Feedyard 19 Insecticide storage 15 Oil well/Gas well 19 Feedyard 19 Insecticide storage 15 Oil well/Gas well 19 Feedyard 19 Insecticide storage 15 Oil well/Gas well 19 Feedyard 19 Insecticide storage 15 Oil well/Gas well 19 Insec | 216 | ouvered shutter | 4 Key | nunched | | 7 Torch | cut | | 10 Other (s | necify) | | | | |
| From the to the pack intervals: From 39 ft. to 60 ft. From ft. to ft. From ft. to ft. From 1. to ft. From 39 ft. to 60 ft. From ft. to ft. From 1. to ft. From 1. to ft. The pack is the pack intervals from 1. to ft. The pack is the pac | | | | • | 40 | | | | | | | | | |
| GRAVEL PACK INTERVALS: From | SCHEEN- | PERFORATED | INTERVALS: | | | | | | | | | | | |
| From 39 ft. to 60 ft., From ft. to ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 3 4 Other | | | | | | | | | | | | | | |
| GROUT MATERIAL: 1 Neat cement 30 ft., From 36 ft. to 39 4 Other 39 4 Other 39 4 Other 39 4 Other 39 5 ft., From 41 A Dandoned water well 42 Sewer lines 42 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 13 Insecticide storage 15 Oil well/Gas well 15 Septic tank 4 Lateral lines 7 Pit privy 10 Feel storage 15 Oil well/Gas well 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 15 Oil well/Gas well 15 FROM 10 PLUGGING INTERVALS 0 6' 12' cly, brn, slifty, w/scattered calic, dry to moist 12 30 snd, reddish brn, med to c grn w/cly lenses, slitty, c/yey 30 34 cly, reddish brn, med to c grn w/cly lenses, slitty, c/yey 30 34 5 cly, if brn, slifty, sandy, scattered caliche 34 45 cly, if brn, slifty, sindy, scattered caliche 35 60 snd, it brn, fine to c grn 45 60 snd, it brn, fine to c grn 45 60 snd, it brn, fine to c grn 45 60 snd, it brn, fine to c grn 45 60 snd, it brn, fine to c grn 45 60 snd, it brn, fine to c grn 45 60 snd, it brn, slifty, sindy, scattered caliche 45 60 snd, it brn, slifty, sindy, scattered caliche 45 60 snd, it brn, fine to c grn 45 60 snd, it brn, slifty, sindy, scattered caliche 45 60 snd, it brn, slifty, sindy, scattered caliche 45 60 snd, it brn, slifty, sindy, scattered caliche 45 60 snd, it brn, slifty, sindy, scattered caliche 46 60 snd, it brn, slifty, sindy, scattered caliche 47 10 snd, state well contractor's License No. 527 and this record is true to the best of my knowledge and belief. Kansas and this record is true to the best of my knowledge and belief. Kansas Til-16-83 snd, scattered caliche or circle the correct answers. Send top thes copies to Kansas Department | | GRAVEL PACK | INTERVALS: | From | | ft. to | | ft., From | n | | ft. to | | | ft. |
| GROUT MATERIAL: 1 Neat cement 2 Cement grout 36 | | | | From | 39 | ft. to | | 60 ft. From | n | | ft. to |) | | ft. |
| What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 From the sewer lines 6 Sepage pit 9 Feedyard 1 Sinsecticide storage 1 How many feet? 1 Contractor from well? 1 Contractor Son Landowners, Scriffication: 1 Single Contractor Son Landowners, Inc. 1 Single Contractor Son | e GBOU | T MATERIAL: | 1 Neat cer | | Yamant | grout | (380 | ntonite 4 (| | | | | | |
| What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 From the sewer lines 6 Sepage pit 9 Feedyard 1 Sinsecticide storage 1 How many feet? 1 Contractor from well? 1 Contractor Son Landowners, Scriffication: 1 Single Contractor Son Landowners, Inc. 1 Single Contractor Son | | | | HERIT (E | | grout | S De | | Other | | | | | |
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| 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit northwest 9 Feedyard 13 Insecticide storage How many feet? 215 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 6" topsoil & sod MW13-flush mount cover 6" 12' cly, brn, silty, w/scattered calic, dry to moist 12' 30 snd, reddish brn, med to c grn w/cly lenses, sitty, c yey 30 34 cly, reddish brn, sitty, sandy, scattered caliche 34 5 cly, it brn, sity, sindy, scattered caliche 34 45 cly, it brn, sity, sindy, scattered caliche 35 60 snd, it brn, fine to c grn 2 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 527 This Water Well Contractor's License No. 527 This Water Well Record was completed on (mo/day/year) 527 This Water Well Record was completed on (mo/day/year) 16-93 This Water Well Record was completed on (mo/day/year) 16-93 This Water Well Record was completed on (mo/day/year) 16-93 This Water Well Record was completed on (mo/day/year) 16-93 This Water Well Record was completed on (mo/day/year) 16-93 This Water Well Record was completed on (mo/day/year) 16-93 This Water Well Record was completed on (mo/day/year) 16-93 This Water Well Record was completed on (mo/day/year) 16-93 This Water Well Record was completed on (mo/day/year) 16-93 This Water Well Record was completed on (mo/day/year) 16-93 This Water Well Record was completed on (mo/day/year) 16-93 This Water Well Record was completed on (mo/day/year) 16-93 This Water Well Record was completed on (mo/day/year) 16-93 This Water Well Record was completed on (mo/day/year) 16-93 This Water Well Record was completed on (mo/day/year) 16-93 This Water Well Record was completed on (mo/day/year) 16-93 This Water Well Record was completed on (mo/day/year) 16-93 This Water Well Record was completed on (mo/day/year) 16-93 This Water Well Record was completed on (mo/day/year) 16-93 This Water | | | | to 36 | | rom | 36 ft | | • | om | | | | ft. |
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| 3 Watertight sewer lines 6 Seepage pit northwest 13 Insecticide storage How many feet? 215 FROM TO | | ne nearest sourc | e of possible co | to 36 | ft., F | | 36 ft | 10 Livesto | ock pens | om | 14 Ab | andoned | water we | ft. |
| Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 6" 12' cly, brn, silty, w/scattered calic, dry to moist 12 30 snd, reddish brn, med to c grn w/cly lenses, sitty, c/yey 30 34 cly, reddish brn, sitty, sandy, scattered caliche 34 45 cly, it brn, sity, si sndy, scattered caliche 45 60 snd, it brn, fine to c grn Contractor's Contractor's Central Scattering of the state of the st | 1 Se | ne nearest sourceptic tank | e of possible co | to 36 ontamination: | ft., F | Pit privy | | 10 Livesto | ock pens storage | om | 14 Ab 15 Oil | andoned well/Gas | water we well | ft. ell |
| Direction from well? TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 6" topsoil & sod MW13-flush mount cover 6" 12' cly, brn, silty, w/scattered calic, dry to moist 12 30 snd, reddish brn, med to c grn w/cly lenses, sitly, clyey 30 34 cly, reddish brn, sifly, sandy, scattered caliche 45 60 snd, lt brn, fline to c grn 45 60 snd, lt brn, fline to c grn CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) S27 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No Core Services, Inc. NISTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department | 1 Se 2 Se | ne nearest source eptic tank ewer lines | e of possible co 4 Lateral 5 Cess po | to36 ontamination: lines | ft., F 7 I 8 S | Pit privy Sewage lago | | 10 Livesto 11 Fuel s 12 Fertiliz | ock pens storage zer storage | | 14 Ab 15 Oil | andoned well/Gas | water we well | ft. ell |
| 6" 12' cly, brn, silty, w/scattered calic, dry to moist 12 30 snd, reddish brn, med to c grn w/cly lenses, sitly, cyey 30 34 cly, reddish brn, sitly, sandy, scattered caliche 45 60 snd, it brn, fine to c grn CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 527 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Contractor's License No. SeoCore Services, Inc. INSTRUCTIONS: Use hypewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department | 1 Se 2 Se 3 W | ne nearest source eptic tank ewer lines latertight sewer l | 0 ft. e of possible co 4 Lateral 5 Cess points 6 Seepag | to36 | ft., F 7 I 8 S | Pit privy Sewage lago | | 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti | ock pens storage zer storage icide storage | | 14 Ab 15 Oil 16 Ot | andoned well/Gas | water we well | ft. ell |
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| 45 60 snd, It brn, fine to c grn CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 327 and this record is true to the best of my knowledge and belief. Kansas water Well Contractor's License No. Water Well Contractor's License No. S27 This Water Well Record was completed on (mo/day/yr) Under the business name of GeoCore Services, Inc. By (signature) | 1 Se 2 Se 3 W Direction FROM 0 6" | ne nearest sourceptic tank ewer lines from well? TO 6" 12' | 0 ft. se of possible co 4 Lateral 5 Cess poines 6 Seepag northwes topsoil 8 cly, brn, snd, rede | ontamination: lines cool ge pit st LITHOLOGIC LO a sod silty, w/scatte dish brn, med | 7 I 8 S 9 I OG red cali | Pit privy Sewage lagor Feedyard c, dry to m | FROM | 10 Livesto 11 Fuel s 12 Fertiliz 13 Insect How man | ock pens storage zer storage icide storage by feet? | PLUG | 14 Ab 15 Oil 16 Ot 215 GGING IN | andoned well/Gas her (speci | water we well fy below | ft. ell |
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