| | RECORD | Form | WWC-5 | | Divisio | n of Wate | r Resources; | App. No. L | | |
|---|--|--|--|---|---|--|--|--|-------------------------------------|-------------------------|
| | WATER WELL: | Fraction SW v4 NV | V NW | /4 | | | Township T 27 | | | mber E(W) |
| Distance and dire | ection from nearest town or | | | | | tioning S | | | es, min. of 4 | |
| located within city? | | | | Latitude: | | | | | | |
| 2 WATER WELL OWNER: Cairo Coop Equity Exchange | | | | | Longitude: | | | | | |
| 2 WATER WELI | OWNER: Cairo Coop F | Equity Exchang | (e | | Elevation: | | | | | |
| RR#, St. Address, Box # 100 Cairo Main, Box 45 | | | | l | Datum: | | | | | |
| City, State, ZIP Code Cunningham, KS 67035 | | | | | Data Collection Method: | | | | | |
| 3 LOCATE WEL | L'S 4 DEPTH OF COM | MPLETED W | ELL 70 | | | | | | | |
| LOCATION | | | | | | | | | | |
| WITH AN "X" | l | ater Encounter | red (1) | | ft. | (2) | ft | . (3) | 12/0/08 | ft. |
| SECTION BOX | K: WELL'S STATIC V | WAIER LEVE | L 33.3 | ft. | below land | i surface | measured (| on mo/day. | /yr | |
| N | Pump test d Est. Yieldg | lata: Well wate | r was | | II. alter | | nours j | pumping | | gpm |
| | 1 1 | | | | | | | | | gpm |
| X _{NW} NE- | | eedlot 6 | | | | | | | | nelow) |
| W | E 1 Domestic 3 Fe | iustrial 7 | Domestic (| lawn& | garden) | 10 Mon | itoring wel | 1 | | |
| | | | | | | $\overline{}$ | | | | |
| SWSE- | Was a chemical/bac | teriological sar | nple subm | itted to | Departmen | nt'? Yes . | No | XI | f yes, mo/da | y/yrs |
| | Was a chemical/bac Sample was submitted | ed | ****************** | Wate | r well disi | nfected? | Yes | . No | ***** | |
| S | | | | | | | | | | |
| 5 TYPE OF CASI | NG USED: 5 Wrough 3 RMP (SR) 6 Asbesto 4 ABS 7 Fibergle | ht Iron | 8 Concre | ete tile | | CASING | G JOINTS: | Glued | Clamped | ******** |
| I Steel | 3 RMP (SR) 6 Asbesto | os-Cement | 9 Other (| (specify | below) | | | Welded | | |
| Pvc 4 | 4 ABS 7 Fibergla | ass | | | ••••• | | | Threaded | yes | |
| Blank casing diame | 4 ABS 7 Fibergla ter 2 in. to 50 e land surface 0 | ft., Diam | eter | ĭi | in. to | ft., | Diameter | | in. to | ft. |
| Casing height above | e land surface | in., Weig | ht. Scriff | | .lbs./ft. W | all thick | ness or gu | age No. | | |
| 1 | OR PERFORATION MAT 3 Stainless Steel 5 Fit | berglass | DVC | 9.4 | ABS | | 1.1 Other | (Specify) | ************* | |
| | 4 Galvanized Steal 6 Con | | | | | | | used (open | | |
| 1 | FORATION OPENINGS A | | 14.1 (521) | | . 100 0000 | • | 12 1 (0110) | asea (open | | |
| I Continuou | is slot 3 Mill slot 5 | Guazed wrappe | ed 7 To | rch cu | t 9 Drilleo | i holes | I I Nor | ne (open ho | ole) | |
| 2 Louvered | 1 16 | Wine remembed | 9 9 | O | 10 046 | (amaaif | · \ | | | |
| | shutter 4 Key punched 6 | wire wrapped | 0 50 | iw Cut | 10 Otner | (specify | () | | | |
| SCREEN-PERFOR | shutter 4 Key punched 6 V ATED INTERVALS: From | m 70 | ft. to .50 | iw Cut | ft., | From | | ft. to | | ft. |
| SCREEN-PERFOR | ATED INTERVALS: From | m 70 m 70 | ft. to | w Cut | 10 Other ft., ft., | From | · | ft. to ft. to | | ft. |
| SCREEN-PERFOR GRAVEL | From PACK INTERVALS: From | m m 70 | ft. to ft. to | 3 | ft., ft., | From | | ft. to ft. to | | ft. ft. |
| SCREEN-PERFOR GRAVEL | From PACK INTERVALS: From | m 70 | ft. to ft. to | 3 | ft., ft., | From | | ft. to ft. to | | ft. ft. |
| GRAVEL | PACK INTERVALS: From From From From From RIAL: | m. 70 m. 20 Cement grou | ft. to 48 | onite | ft., ft., | From From | | ft. to ft. to ft. to | | ft. ft. ft. |
| GRAVEL | From PACK INTERVALS: From | m. 70 m. 20 Cement grou | ft. to 48 | onite | ft., ft., | From From | | ft. to ft. to ft. to | | ft. ft. ft. |
| GRAVEL 6 GROUT MATE Grout Intervals: What is the nearest | PACK INTERVALS: From From From 48 ft. to Source of possible contamin | m. 70 m. 2 Cement group ft., nation: | ft. to ft. to ft. to ft. to ft. to ft. to | onite | ft., ft., ft., ft., ft., ft., ft., ft., | From From | ., From | ft. to ft. to ft. to | ft. to | ft. ft. ft. |
| GRAVEL 6 GROUT MATE Grout Intervals: What is the nearest I Septic tank | PACK INTERVALS: From From 48 ft. to 2 source of possible contamin 4 Lateral line | m. 70 m. 70 2 Cement group ft., nation: | ft. to ft. ft. to ft. to ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft. | onite Livest | ft., ft., 4 Other ft. to | From From From fi | t., From | ft. to ft. to ft. to ft. to | ft. to | ft. ft. ft. |
| GRAVEL 6 GROUT MATE Grout Intervals: What is the nearest I Septic tank 2 Sewer lines | PACK INTERVALS: From From From 48 ft. to 6 source of possible contamin 4 Lateral line 5 Cess pool | m | ft. to ft. ft. to ft. to ft. to ft. to ft. to ft. ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft | onite Livest | ft., 4 Other ock pens | From From From fi 13 Ins 14 At | t., From | ft. toft. to | ft. to | ft. ft. ft. |
| GRAVEL 6 GROUT MATE Grout Intervals: What is the nearest I Septic tank 2 Sewer lines | PACK INTERVALS: From From From 48 ft. to 6 source of possible contamin 4 Lateral line 5 Cess pool | m | ft. to ft. ft. to ft. to ft. to ft. to ft. to ft. ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft | onite Livest | ft., 4 Other ock pens | From From From fi 13 Ins 14 At | t., From | ft. toft. to | ft. to | ft. ft. ft. |
| GRAVEL 6 GROUT MATE Grout Intervals: What is the nearest I Septic tank 2 Sewer lines 3 Watertight Direction from well | PACK INTERVALS: From From RIAL: I Neat cement 2 From 48 ft. to 2 source of possible contamin 4 Lateral line 5 Cess pool sewer lines 6 Seepage pit 7 IMMEDIATE VICINIT | m 70 m 70 m 2 Cement group ft., nation: es 7 Pit privy 8 Sewage la t 9 Feedyard | ft. to ft. ft. to ft. to ft. to ft. to ft. to ft. ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft | Onite O Livest Fuel st Fertiliow man | ft., 4 Other ft. to ock pens forage zer Storage y feet? | From From From fi 13 Ins 14 At | ecticide Stopandoned w well/gas w | ft. to ft | ft. to 16 Other (sp below) | ft. ft. ft. |
| GRAVEL 6 GROUT MATE Grout Intervals: What is the nearest I Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO | PACK INTERVALS: From From RIAL: I Neat cement 2 From 48 ft. to 6 source of possible contamin 4 Lateral line 5 Cess pool sewer lines 6 Seepage pit 7 IMMEDIATE VICINIT | m | ft. to ft. ft. to ft. to ft. to ft. to ft. to ft. ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft | onite Livest | ft., 4 Other ft. to ock pens forage zer Storage y feet? | From From From fi 13 Ins 14 At | ecticide Stopandoned w well/gas w | ft. toft. to | ft. to 16 Other (sp below) | ft. ft. ft. |
| GRAVEL 6 GROUT MATE Grout Intervals: What is the nearest I Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO 0 2' | PACK INTERVALS: From From RIAL: I Neat cement 2 From 48 ft. to 2 source of possible contamin 4 Lateral line 5 Cess pool sewer lines 6 Seepage pit 7 IMMEDIATE VICINIT | m | ft. to ft. ft. to ft. to ft. to ft. to ft. to ft. ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft | Onite O Livest Fuel st Fertiliow man | ft., 4 Other ft. to ock pens forage zer Storage y feet? | From From From fi 13 Ins 14 At | ecticide Stopandoned w well/gas w | ft. to ft | ft. to 16 Other (sp below) | ft. ft. ft. |
| GRAVEL 6 GROUT MATE Grout Intervals: What is the nearest I Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO 0 2' 5 2' 6' | PACK INTERVALS: From From RIAL: I Neat cement 2 From 48 ft. to 0 source of possible contamin 4 Lateral line 5 Cess pool c sewer lines 6 Seepage pit 17 IMMEDIATE VICINIT LITHOLOG Silt, sand, gravel, crushed in | m | ft. to ft | Onite O Livest Fuel st Fertiliow man | ft., 4 Other ft. to ock pens forage zer Storage y feet? | From From From fi 13 Ins 14 At | ecticide Stopandoned w well/gas w | ft. to ft | ft. to 16 Other (sp below) | ft. ft. ft. |
| GRAVEL 6 GROUT MATE Grout Intervals: What is the nearest I Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO 0 2' 2' 6' 6' 14' | PACK INTERVALS: From From RIAL: I Neat cement 2 From 48 ft. to 2 source of possible contamin 4 Lateral line 5 Cess pool 2 sewer lines 6 Seepage pit 3 ITHOLOG Silt, sand, gravel, crushed resilty, clay, dark red brown, | m | rf. to ft. to | Onite O Livest Fuel st Fertiliow man | ft., 4 Other ft. to ock pens forage zer Storage y feet? | From From From fi 13 Ins 14 At | ecticide Stopandoned w well/gas w | ft. to ft | ft. to 16 Other (sp below) | ft. ft. ft. |
| GRAVEL 6 GROUT MATE Grout Intervals: What is the nearest I Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO 0 2' 2' 6' 6' 14' 14' 22' 22' 33' | PACK INTERVALS: From From RIAL: I Neat cement 2 48 source of possible contamin 4 Lateral line 5 Cess pool sewer lines 6 Seepage pit 1 IMMEDIATE VICINIT LITHOLOG Silt, sand, gravel, crushed red Silty, clay, dark red brown, Sand, clayey, red, fine-median Sand, light red, fine-median Sandy clay, red brown, fine-course gravel | m. 70 | ft. to ft | Onite O Livest Fuel st Fertiliow man | ft., 4 Other ft. to ock pens forage zer Storage y feet? | From From From fi 13 Ins 14 At | ecticide Stopandoned w well/gas w | ft. to ft | ft. to 16 Other (sp below) | ft. ft. ft. |
| GRAVEL 6 GROUT MATE Grout Intervals: What is the nearest I Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO 0 2' 2' 6' 6' 14' 14' 22' 22' 33' 33' 50' | PACK INTERVALS: From From RIAL: I Neat cement 2 48 ft. to 2 source of possible contamin 4 Lateral line 5 Cess pool sewer lines 6 Seepage pit 7 IMMEDIATE VICINIT LITHOLOG Silt, sand, gravel, crushed re Silty, clay, dark red brown, Sand, clayey, red, fine-media | m. 70 | ft. to ft | onite Livest Fuel st Fertiliow man | ft., 4 Other ft. to ock pens forage zer Storage y feet? | From From From fi 13 Ins 14 At | ecticide Stopandoned w well/gas w | ft. to ft | ft. to 16 Other (sp below) | ft. ft. ft. |
| GRAVEL 6 GROUT MATE Grout Intervals: What is the nearest I Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO 0 2' 5 2' 6' 5 6' 14' 22' 5 22' 33' 5 33' 50' 5 50' 57' 5 | PACK INTERVALS: From From RIAL: I Neat cement 2 48 ft. to 2 source of possible contamin 4 Lateral line 5 Cess pool sewer lines 6 Seepage pit 7 IMMEDIATE VICINIT LITHOLOG Silt, sand, gravel, crushed in Silty, clay, dark red brown, Sand, clayey, red, fine-median Sandy clay, red brown, fine-course gra Silty clay, light red, stiff da Sand, clayey, red, fine-course grain, m | m. 70 | ft. to ft | onite Livest Fuel st Fertiliow man | ft., 4 Other ft. to ock pens forage zer Storage y feet? | From From From III III III III III III III III III I | ecticide Stopandoned well/gas wTE VICIN | ft. to ft | ft. to 16 Other (sp below) | ft. ft. ft. |
| GRAVEL 6 GROUT MATE Grout Intervals: What is the nearest I Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO 0 2' 2' 6' 6' 14' 14' 22' 22' 33' 33' 50' 50' 57' | PACK INTERVALS: From From RIAL: I Neat cement 2 48 ft. to 2 source of possible contamin 4 Lateral line 5 Cess pool 2 sewer lines 6 Seepage pit 3 IMMEDIATE VICINIT LITHOLOG Silt, sand, gravel, crushed r Silty, clay, dark red brown, Sand, clayey, red, fine-media Sandy clay, red brown, fine-course gra Silty clay, light red, stiff da | m. 70 | ft. to ft | onite Livest Fuel st Fertiliow man | ft., 4 Other ft. to ock pens forage zer Storage y feet? | From From From fi 13 Ins 14 At | ecticide Stopandoned well/gas wTE VICIN | ft. to ft | ft. to 16 Other (sp below) | ft. ft. ft. |
| GRAVEL 6 GROUT MATE Grout Intervals: What is the nearest I Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO 0 2' 5 2' 6' 5 6' 14' 22' 5 22' 33' 5 33' 50' 5 50' 57' 5 | PACK INTERVALS: From From RIAL: I Neat cement 2 48 ft. to 2 source of possible contamin 4 Lateral line 5 Cess pool sewer lines 6 Seepage pit 7 IMMEDIATE VICINIT LITHOLOG Silt, sand, gravel, crushed in Silty, clay, dark red brown, Sand, clayey, red, fine-median Sandy clay, red brown, fine-course gra Silty clay, light red, stiff da Sand, clayey, red, fine-course grain, m | m. 70 | ft. to ft | onite Livest Fuel st Fertiliow man | ft., 4 Other ft. to ock pens forage zer Storage y feet? | From From From III III III III III III III III III I | ecticide Stopandoned well/gas wTE VICIN | ft. to ft | ft. to 16 Other (sp below) | ft. ft. ft. |
| GRAVEL 6 GROUT MATE Grout Intervals: What is the nearest I Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO 0 2' 5 2' 6' 6' 6' 14' 22' 22' 33' 5 33' 50' 5 50' 57' 5 57' 70' | PACK INTERVALS: From From From From From From From 48 ft. to Source of possible contamin 4 Lateral line 5 Cess pool 5 Sewer lines 6 Seepage pit 17 LITHOLOG Silt, sand, gravel, crushed 18 Silty, clay, dark red brown, Sand, clayey, red, fine-medius Sand, light red, fine-medius Sandy clay, red brown, fine-course grain, mand clayey, red, fine-course grain, mand sabove but saturated | m. 70 m. 70 m. 2 Cement group ft., nation: es 7 Pit privy 8 Sewage lat 9 Feedyard Y GIC LOG rock (fill) , stiff, damp dium grain, damp min, firm, damp, calicle amp, slit sandy noist, trace caliche | goon II | Onite O Livest Fuel st Fertiliow man FROM | 4 Other ft., ft., ft., ft., ft., ft., ft., ft., | From | ecticide Stepandoned well/gas | orage rater well orageIIY | ft. to | ft. ft. ft. ft. ft. ft. |
| GRAVEL 6 GROUT MATE Grout Intervals: What is the nearest I Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO 0 2' 5 2' 6' 6' 6' 14' 22' 22' 33' 5 33' 50' 57' 57' 70' 7 CONTRACTOR' | PACK INTERVALS: From From RIAL: I Neat cement 2 From 48 ft. to 2 source of possible contamin 4 Lateral line 5 Cess pool 2 sewer lines 6 Seepage pit 3 IMMEDIATE VICINIT LITHOLOG Silt, sand, gravel, crushed r Silty, clay, dark red brown, Sand, clayey, red, fine-media Sand, light red, fine-media Sandy clay, red brown, fine-course gra Silty clay, light red, stiff da Sand, clayey, red, fine-course grain, m As above but saturated | m. 70 m. 70 m. 70 m. 2 Cement group ft., nation: es 7 Pit privy 8 Sewage lat 9 Feedyard Y GIC LOG rock (fill) , stiff, damp dium grain, damp min, firm, damp, calicle amp, slit sandy noist, trace caliche ERTIFICATIO | goon II | D Livest Fuel st Fertiliow man FROM | 4 Other ft., ft., ft., ft., ft., ft., ft., ft., | From | ecticide Stepandoned well/gas | orage rater well orage SING INT | ft. to | ft. ft. ft. ft. ft. ft. |
| GRAVEL 6 GROUT MATE Grout Intervals: What is the nearest I Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO 0 2' 5 2' 6' 6' 6' 14' 22' 22' 33' 5 33' 50' 57' 57' 70' 7 CONTRACTOR' | PACK INTERVALS: From From RIAL: I Neat cement 2 From 48 ft. to 2 source of possible contamin 4 Lateral line 5 Cess pool 2 sewer lines 6 Seepage pit 3 IMMEDIATE VICINIT LITHOLOG Silt, sand, gravel, crushed r Silty, clay, dark red brown, Sand, clayey, red, fine-media Sand, light red, fine-media Sandy clay, red brown, fine-course gra Silty clay, light red, stiff da Sand, clayey, red, fine-course grain, m As above but saturated | m. 70 m. 70 m. 70 m. 2 Cement group ft., nation: es 7 Pit privy 8 Sewage lat 9 Feedyard Y GIC LOG rock (fill) , stiff, damp dium grain, damp min, firm, damp, calicle amp, slit sandy noist, trace caliche ERTIFICATIO | goon II | D Livest Fuel st Fertiliow man FROM | 4 Other ft., ft., ft., ft., ft., ft., ft., ft., | From | ecticide Stepandoned well/gas | orage rater well orage SING INT | ft. to | ft. ft. ft. ft. ft. ft. |
| GRAVEL 6 GROUT MATE Grout Intervals: What is the nearest I Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO 0 2' 2' 6' 6' 14' 14' 22' 22' 33' 33' 50' 50' 57' 57' 70' 7 CONTRACTOR' under my jurisdictic Kansas Water Well | PACK INTERVALS: From From RIAL: I Neat cement 2 From 48 ft. to 2 source of possible contamin 4 Lateral line 5 Cess pool 2 sewer lines 6 Seepage pit 3 IMMEDIATE VICINIT LITHOLOG Silt, sand, gravel, crushed results, clay, dark red brown, Sand, clayey, red, fine-mediate Sand, light red, fine-mediate Sand, clayey, red, fine-course grain, makes above but saturated S OR LANDOWNER'S CE on and was completed on (makes) Contractor's License No. | m. 70 | goon II | D Livest Fuel st Fertiliow man FROM | 4 Other ft., ft., ft., ft., ft., ft., ft., ft., | From | recticide Stepandoned well/gas | orage rater well orage SING INT | ft. to | ft. ft. ft. ft. ft. ft. |
| GRAVEL 6 GROUT MATE Grout Intervals: What is the nearest I Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO 0 2' 2' 6' 6' 14' 14' 22' 22' 33' 33' 50' 50' 57' 57' 70' 7 CONTRACTOR' under my jurisdictic Kansas Water Well under the business INSTRUCTIONS: Use | PACK INTERVALS: From From RIAL: I Neat cement 2 From 48 ft. to 2 source of possible contamin 4 Lateral line 5 Cess pool 2 sewer lines 6 Seepage pit 3 IMMEDIATE VICINIT LITHOLOG Silt, sand, gravel, crushed r Silty, clay, dark red brown, Sand, clayey, red, fine-mediu Sand, light red, fine-mediu Sandy clay, red brown, fine-course gra Silty clay, light red, stiff da Sand, clayey, red, fine-course grain, m As above but saturated S OR LANDOWNER'S CE on and was completed on (m Contractor's License No. name of Pratt Well Service typewriter or ball point pen. PLE | m. 70 | mft. to ft. to f | D Livest Fuel st Fertili Dw man FROM atter we and Vell Rec | ft., ft., ft., ft., ft., ft., ft., ft., | From From From From From From From From | ted, (2) recothe best of the b | orage prage | d, or (3) pluyledge and be/12/08 | gged lief. |
| GRAVEL 6 GROUT MATE Grout Intervals: What is the nearest I Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO 0 2' 5 6' 14' 14' 14' 22' 22' 33' 33' 50' 57' 57' 70' 70' 70' 70' 70' 70' 70' 70' 70' 7 | PACK INTERVALS: From From RIAL: I Neat cement 2 From 48 ft. to 2 source of possible contamin 4 Lateral line 5 Cess pool 2 sewer lines 6 Seepage pit 3 IMMEDIATE VICINIT LITHOLOG Silt, sand, gravel, crushed results, clay, dark red brown, Sand, clayey, red, fine-mediate Sand, light red, fine-mediate Sand, clayey, red, fine-course grain, mand clayey, red, fine-course grain, mand sabove but saturated S OR LANDOWNER'S CE on and was completed on (mand Contractor's License No. 2 Contractor's License No. 3 C | m. 70 m. 8 Sewage la t. 9 Feedyard Y m. 8 Sewage la t. 9 Feedyard Y m. 8 Sewage la t. 9 Feedyard Y m. 8 Sewage la t. 9 Feedyard H. 10 m. 1 | mft. to ift. t | D Livest Fuel st Fred st From FROM Attention and Vell Recomposition | ft., ft., ft., ft., ft., ft., ft., ft., | From From From III III III III III III III III III I | ted, (2) recothe best of the best of the best of the desired of the best of th | orage vell iTY GING INT | d, or (3) plu vledge and be //12/08 | gged lief. |