| LOCATION OF WATER WELL: | | | WC-5 K \$S A∕82a | | | |
|--|--|--|--|---|--|--|
| | Fraction | RECORD Form W | Section Number | Township Nun | 1 25 | lumber |
| County: Wyandotte 105 | SCU 1/4 NW | 1/4 NW 1/4 | 21 | т 11 | S R 25 | (E)W |
| Distance and direction from nearest town 1806 Kansas Avenue, | Kansas City, K | ansas 66105 | city? | My | N-8 | |
| | te Palmolive Co | npany | | | | |
| City. State. ZIP Code : Kansas | Kansas Avenue s City, Kansas | | | Application I | riculture, Division of Wat Number: | er Resource |
| LOCATE WELL'S LOCATION WITH 4 | DEPTH OF COMPLETI | D WELL 45 | ft. ELEVA | TION:7 | 55,3 | |
| AN "X" IN SECTION BOX: | epth(s) Groundwater End /ELL'S STATIC WATER | ountered 1 | 3 <i>3.6</i> ft. 2 | <u>2</u> | ft. 3 | |
| | | | | | hours pumping | |
| NW NE | st. Yield gpn | : Well water was . | ft a | fter | hours pumping | gpm |
| | ore Hole Diameter . | 2.5 in. to | 45 ft | and | in to | gpn |
| | ELL WATER TO BE US | | water supply | 8 Air conditioning | 11 Injection well | |
| | 1 Domestic 3 F | eedlot 6 Oil fie | ld water supply | 9 Dewatering | | below) |
| 5W 5E | 2 Irrigation 4 I | | | | | |
| | /as a chemical/bacteriolog | gical sample submitted | to Department? You | 98No | ; If yes, mo/day/yr san | nple was sut |
| S m | nitted | | Wa | ter Well Disinfected | ? Yes No | |
| TYPE OF BLANK CASING USED: | 5 Wroug | ght iron 8 0 | Concrete tile | CASING JOIN | TS: Glued Clam | ped |
| Steel 3 RMP (SR) | | | Other (specify below | v) | Welded | |
| (2)PVC 4 ABS | 30 ^{7 Fiberg} | | | | Threaded | |
| Nank casing diameter | - to | ot SCH | a r) | | in. to | |
| Casing height above land surface | | | 7) PVC | | gauge No | |
| 1 Steel 3 Stainless si | | | 8 RMP (SR) | | stos-cement | |
| 2 Brass 4 Galvanized | | | 9 ABS | | (specify) | |
| CREEN OR PERFORATION OPENINGS | | 5 Gauzed wrapp | | 8 Saw cut | used (open hole) 11 None (open hole) | on hole) |
| 1 Continuous slot (3) Mill s | | 6 Wire wrapped | | 9 Drilled holes | i i idone (opi | en noie) |
| 2 Louvered shutter 4 Key | | 7 Torch cut | | | | |
| • | | | | | | |
| CREEN-PERFORATED INTERVALS: | From | ft. to4 | S.C ft., From | | ft. to | |
| SCREEN-PERFORATED INTERVALS: | From | 4 | | n | ft. to | |
| GRAVEL PACK INTERVALS: | From | ft. to | The state of the s | n | ft. to | |
| | From | ft. to 45 ft. to 45 ft. to | ft., Fror | n | ft. to | |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat cen | From. 7 5 7 5 From Prom 2 Cemen 2 Cemen | ft. to 45 ft. to 45 ft. to 55 ft. to 35 grout 3 | ft., From ft., F | n n n Other | ft. to | |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat centerout intervals: From ft. | From 28.0 From 2 Cemen to 28.5 | ft. to 45 ft. to 45 ft. to 55 ft. to 35 grout 3 | ft., Fror ft., Fror ft. Fror Bentonite | n | ft to | ft. |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat cen 2 10 ft. What is the nearest source of possible co | From Z & ro From 2 Cemen to Z & ft., | ft. to 45 ft. to 45 ft. to 35 ft. to 37 grout 3 | ft., Fror ft. Fror ft. Fror ft. 10 Lives | Other ft., From | ft. to 14 Abandoned water | ft. |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible continuous to the possibl | From 2 5.0 From 2 Cemen to 2 Cemen to .7 5.0 Intamination: Illnes 7 | ft. to | ft., Fror ft. Fror ft. Fror ft. Fror ft. Fror ft. Fror ft. To Livesi | Other ft., From | ft. to ft. to ft. to ft. to ft. to ft. to 14 Abandoned wate | ft. ft. ft. ft. |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat cen 2 10 ft. What is the nearest source of possible co 1 Septic tank 2 Sewer lines 5 Cess po | From | ft. to | ft., From ft., From ft., From ft. From ft. From ft. to 10 Lives 11 Fuel: 12 Fertili | Other ft., From tock pens storage | ft. to 14 Abandoned water | ft. ft. ft. ft. |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: From 7 1 Neat center of possible content in the nearest source of possibl | From | ft. to | ft., From tt., F | Other ft., From lock pens storage zer storage | ft. to ft. to ft. to ft. to ft. to ft. to 14 Abandoned wate | ft. ft. ft. ft. |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat central street in the street source of possible control of | From. From. From. Prom. Pr | ft. to | ft., From ft., From ft., From ft. From | Other COM tock pens storage zer storage ticide storage ny feet? | ft. to ft | ft. |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: From. I Neat central to the nearest source of possible control to the ne | From | ft. to | ft., From ft., From ft., From ft. From | Other COM tock pens storage zer storage ticide storage ny feet? | ft. to ft. to ft. to ft. to ft. to ft. to 14 Abandoned wate | ft. ft. ft. ft. |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat central street in the second possible control of possible | From. From. From. From. Prom. Prom. Prom. Prom. Prom. Prom. 2 Cemen to 2 S. ft., ontamination: the second seepit 9 LITHOLOGIC LOG Lary, Clay, Cr | ft. to | ft., From ft., From ft., From ft. From | Other COM tock pens storage zer storage ticide storage ny feet? | ft. to ft | ft. ft. ft. ft. |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: The property of the p | From. From. From. From. Prom. Prom. Prom. Prom. Prom. Prom. 2 Cemen to 2 S. ft., ontamination: the second seepit 9 LITHOLOGIC LOG Lary, Clay, Cr | ft. to | ft., From ft., From ft., From ft. From | Other COM tock pens storage zer storage ticide storage ny feet? | ft. to ft | ft. ft. ft. ft. |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: I Neat center of possible content in the nearest source of possible conte | From. From. From. From. From. Prom. From. Fr | ft. to | ft., From ft., From ft., From ft. From | Other COM tock pens storage zer storage ticide storage ny feet? | ft. to ft | ft. |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: To not intervals: From. Vhat is the nearest source of possible co 1 Septic tank 2 Sewer lines 5 Cess po 3 Watertight sewer lines 6 Seepage Direction from well? FROM TO O,0 415 Fill Can 415 710 5.// + 7.0 24.8 Layers 2 | From. From. Prom. From. Prom. | ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard FROM Stone St | ft., From ft., From ft., From ft. From | Other COM tock pens storage zer storage ticide storage ny feet? | ft. to ft | ft f |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: The property of the p | From. From. Prom. From. Prom. | ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard FROM Stone St | ft., From ft., From ft., From ft. From | Other COM tock pens storage zer storage ticide storage ny feet? | ft. to ft | ft. |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: The property of the p | From. From. Prom. From. Prom. | ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard FROM Stone St | ft., From ft., From ft., From ft. From | Other COM tock pens storage zer storage ticide storage ny feet? | ft. to ft | ft. |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: I Neat centrout Intervals: From. I Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepage birection from well? FROM TO O,0 4 S FIII A 7,0 7,0 7,0 7,0 7,0 7,0 7,0 | From. From. Prom. From. Prom. | ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard FROM Stone St | ft., From ft., From ft., From ft. From | Other COM tock pens storage zer storage ticide storage ny feet? | ft. to ft | ft. |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: I Neat centrout Intervals: From. I Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepage birection from well? FROM TO O,0 4 S FIII A 7,0 7,0 7,0 7,0 7,0 7,0 7,0 | From. From. Prom. From. Prom. | ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard FROM Stone St | ft., From ft., From ft., From ft. From | Other COM tock pens storage zer storage ticide storage ny feet? | ft. to ft | ft. |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: The property of the p | From. From. Prom. From. Prom. | ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard FROM Stone St | ft., From ft., From ft., From ft. From | Other COM tock pens storage zer storage ticide storage ny feet? | ft. to ft | ft. ft. ft. ft. |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: To not intervals: From. Vhat is the nearest source of possible co 1 Septic tank 2 Sewer lines 5 Cess po 3 Watertight sewer lines 6 Seepage Direction from well? FROM TO O,0 415 Fill Can 415 710 5.// + 7.0 24.8 Layers 2 | From. From. Prom. From. Prom. | ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard FROM Stone St | ft., From ft., From ft., From ft. From | Other COM tock pens storage zer storage ticide storage ny feet? | ft. to ft | ft. ft. ft. ft. |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: The property of the p | From. From. Prom. From. Prom. | ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard FROM Stone St | ft., From ft., From ft., From ft. From | Other COM tock pens storage zer storage ticide storage ny feet? | ft. to ft | ft. ft. ft. ft. |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: Grout Intervals: From. Vhat is the nearest source of possible co 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepage Direction from well? FROM TO O,0 4:5 Fill Can 4,5 7,0 5,/+ + 7,0 24,8 Layer 7 | From. From. Prom. From. Prom. | ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard FROM Stone St | ft., From ft., From ft., From ft. From | Other COM tock pens storage zer storage ticide storage ny feet? | ft. to ft | ft. ft. ft. ft. |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: To not intervals: From. Vhat is the nearest source of possible co 1 Septic tank 2 Sewer lines 5 Cess po 3 Watertight sewer lines 6 Seepage Direction from well? FROM TO O,0 415 Fill Can 415 710 5.// + 7.0 24.8 Layers 2 | From. From. Prom. From. Prom. | ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard FROM Stone St | ft., From ft., From ft., From ft. From | Other COM tock pens storage zer storage ticide storage ny feet? | ft. to ft | ft. |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible co 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepage Direction from well? FROM TO O.0 415 Fill Con 415 710 514 7 710 248 450 Fine for Clay 9 | From. From. From. Prom. From. Prom. | ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard FRO 3. / PR 4. OCC 5. / PR | ft., From tt., F | n Other | ft. to | ft. ft. ft. er well lelow) |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: I Neat center of possible continue of possible conti | From. From. From. From. Prom. From. Prom. From. Prom. From. Prom. | ft. to ft. to ft. to ft. to grout Grown From Pit privy Sewage lagoon Feedyard FRO FRO FRO FRO FRO FRO FRO FR | ft., From | n Other | ft. to | ft. |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: From. 2.10. ft. What is the nearest source of possible co 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess po 3 Watertight sewer lines 6 Seepage Direction from well? FROM TO Co 4,5 Fill Co 4,5 7,0 Sift to 7,0 24,8 Layers po Clay 8 g Clay 8 g CONTRACTOR'S OR LANDOWNER'S completed on (mo/day/year) | From 7 5 10 From 12 Cemen 10 2 Sin 11 Sin 12 | ft. to ft. to ft. to ft. to grout Grown Pit privy Sewage lagoon Feedyard FRO 3 5 10 10 10 10 10 10 10 10 10 | ft., From | n Other | ft. to | ft. |
| GRAVEL PACK INTERVALS: GROUT MATERIAL: I Neat center of possible continue of possible conti | From | ft. to ft. to ft. to ft. to grout grout From Pit privy Sewage lagoon Feedyard FRO S-1-9 S | ft., From | Other | ft. to | ft. |