|  |  | TER WELL RECORD For  | rm WWC-5 KSA   |  |   |
|--|--|--|--|--|---|
| LOCATION OF WATER  |  |  | Section Numb   | 1 -  | Range Number  |
| ounty: Tread   |  | 1/4 NW 1/4 5W  | 1/4 9  | T /2 s   | 1 R 23 KW   |
|  | •  | t address of well if located w   | ithin city?  |  |   |
|  | y, Wakeeney  |  | 15115  |  |   |
|  | Mike Webe  |  |  | Doord of Amrioulture   | Divinion of Motor Beauty  |
|  | 101 Banclay  | VC /7/7  | - 11/  | Application Number:  | Division of Water Resources   |
| ity, State, ZIP Code   | : Wakeeney   | C C C C C C C C C C C C C C C C C C C  | 7 0  | Application Number.  |   |
| AN "X" IN SECTION BO   | OX: DEPTH OF   | COMPLETED WELL   | TO O T. ELE  | VATION:  |   |
| N N  | Deptn(s) Grou  | nowater Encountered 1  | ZO# below land   | T. Z   | 2/9/90  |
|  |  |  |  | surface measured on mo/day/y   |   |
| NW   | NF1 1  | •  |  | after hours p  |   |
|  | Boro Holo Dio  | motor <b>g</b> in to   | 3 7 K  | t., andi   | numping gpm   |
| w <del>\ '</del>   |  |  | Public water supply  |  | Injection well  |
| <b>/</b>   | 1 Domest   |  |  | 9 Dewatering 12  | •   |
| SW   | - SE 2 Irrigation  | n 4 Industrial 7 L   | awn and garden only  | Monitoring well  | . Other (opecity below)   |
|  |  |  |  | Yes; If ye   |   |
| <u> </u>   | mitted   | an bacteriological sample sub-   | •  | Water Well Disinfected? Yes  | No was sub  |
| TYPE OF BLANK CASI   |  | 5 Wrought iron   | 8 Concrete tile  |  | ed Clamped  |
| 1 Steel  | 3 RMP (SR)   | 6 Asbestos-Cement  | 9 Other (specify be  |  | ded   |
| <b>P</b> 21/2  | 4.400  | 7 Fibereless   | ` ' '  | · ·  |   |
| ank casing diameter  | 9 in to 5  | K ft Dia   | in to  | ft., Dia   | in to   |
|  |  |  |  | os./ft. Wall thickness or gauge  |   |
| * -  | ERFORATION MATERIAL:   | , worght   | <b>⊘</b> vc  | 10 Asbestos-cen  |   |
| 1 Steel  | 3 Stainless steel  | 5 Fiberglass   | 8 RMP (SR)   |  | /)  |
| 2 Brass  | 4 Galvanized steel   | 6 Concrete tile  | 9 ABS  | 12 None used (c  | •   |
| CREEN OR PERFORAT  |  | 5 Gauzed   |  | 8 Saw cut  | 11 None (open hole)   |
| 1 Continuous slot  | Mill slot  | 6 Wire wra   |  | 9 Drilled holes  | (open nois)   |
| 2 Louvered shutter   | 4 Key punched  |  | • •  |  |   |
| CREEN-PERFORATED I   |  | 58 ft to   | 78 m   | 10 Other (specify) ft.   | to  |
| ONEEN / EN ON / NEO .  |  |  |  |  |   |
|  | From   | ft to  |  |  |   |
| GRAVEL PACK  | From   | 5 7 ft. to   |  |  |   |
| GRAVEL PACK  |  | ft. to<br>ft. to   | 78ft., i   | From   |   |
| GROUT MATERIAL:  | INTERVALS: From<br>From  | ft. to   | 78 ft., l  | From ft. From ft. From ft. 4 Other   | toft. toft. to ft.  |
| GROUT MATERIAL:  | INTERVALS: From<br>From  | ft. to   | 78 ft., l  | From ft. From ft. From ft. 4 Other   | toft. toft. to ft.  |
| GROUT MATERIAL:<br>rout Intervals: From  | INTERVALS: From<br>From  | ft. to  Cement grout  5ft., From 5.5   | 78ft., l<br>ft., l<br>ØBentonite   | From ft. From ft.  From ft.  4 Other  ft., From  | toft. toft. to ft.  |
| GROUT MATERIAL:<br>rout Intervals: From.<br>/hat is the nearest source   | 1 Neat cement  O ft. to 5.e of possible contamination:   | ft. to  Cement grout  5 ft., From 5.5  | 78ft., l<br>ft., l<br>ØBentonite<br>ft. to. 5  | From ft. From ft. 4 Other  ft., From  vestock pens 14  | to  |
| GROUT MATERIAL:<br>rout Intervals: From<br>/hat is the nearest source  | 1 Neat cement  O ft. to 5.e of possible contamination:   | ft. to  Cement grout  5ft., From 5.5   | ### 10 Line   Ft.,   Ft | From ft. From ft. From ft. 4 Other  ft., From  vestock pens 14 lel storage 15  | to  |
| GROUT MATERIAL: rout Intervals: From /hat is the nearest source 1 Septic tank 2 Sewer lines  | INTERVALS: From From  1 Neat cement  Oft. to5. e of possible contamination: 4 Lateral lines 5 Cess pool  | ft. to Cement grout  5 ft., From 5.5   | 7.8  | From   | to  |
| GROUT MATERIAL: rout Intervals: From hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li   | INTERVALS: From From  1 Neat cement  Oft. to5. e of possible contamination: 4 Lateral lines 5 Cess pool  | ft. to  Comment grout  From 5 5  7 Pit privy  8 Sewage lagoon  | ### 12 Fe 13 In  | From   | to  |
| GROUT MATERIAL: rout Intervals: From hat is the nearest source 1 Septic tank 2 Sewer lines   | INTERVALS: From  | ft. to Cement grout  5 ft., From 5.5  7 Pit privy 8 Sewage lagoon 9 Feedyard   | ### 12 Fe 13 In  | ## From ## ft.   | to  |
| GROUT MATERIAL: rout Intervals: From hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li irection from well? FROM TO   | INTERVALS: From From  1 Neat cement  | ft. to Cement grout  5 ft., From 5.5  7 Pit privy 8 Sewage lagoon 9 Feedyard   | ### 12 Fe 13 In How  | ## From ## ft.   | to ft. to ft. to ft   |
| GROUT MATERIAL: rout Intervals: From hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li rection from well? FROM TO  | INTERVALS: From From  1 Neat cement  | ft. to Cement grout  5 ft., From 5.5  7 Pit privy 8 Sewage lagoon 9 Feedyard   | ### 12 Fe 13 In How  | ## From ## ft.   | to  |
| GROUT MATERIAL: rout Intervals: From hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li rection from well? FROM TO  | INTERVALS: From From  1 Neat cement  | ft. to Cement grout  5 ft., From 5.5  7 Pit privy 8 Sewage lagoon 9 Feedyard   | ### 12 Fe 13 In How  | ## From ## ft.   | to ft. to ft. to ft   |
| GROUT MATERIAL: rout Intervals: From. hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li rection from well? FROM TO 5 1   | INTERVALS: From From  1 Neat cement  | ft. to  Cement grout  Sft., From 5 5  7 Pit privy 8 Sewage lagoon 9 Feedyard  C LOG  AGENTA BEN  I Sht BEN  I Sift BEN | ### 12 Fe 13 In How  | ## From ## ft.   | to ft. to ft. to ft   |
| GROUT MATERIAL: out Intervals: From hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li rection from well? FROM TO 5 5 5 5 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8   | INTERVALS: From  | ft. to Cement grout  5ft., From 5.5  7 Pit privy 8 Sewage lagoon 9 Feedyard  IC LOG  dark bro  | ### 12 Fe 13 In How  | ## From ## ft.   | to ft. to ft. to ft   |
| GROUT MATERIAL: out Intervals: From nat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li rection from well? FROM TO 5 5 5 5 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8   | INTERVALS: From From  1 Neat cement  | ft. to  Cement grout  Sft., From 5 5  7 Pit privy 8 Sewage lagoon 9 Feedyard  C LOG  AGENTA BEN  I Sht BEN  I Sift BEN | ### 12 Fe 13 In How  | ## From ## ft.   | to  |
| GROUT MATERIAL: out Intervals: From nat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li rection from well? FROM TO 5 5 5 5 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8   | INTERVALS: From  | ft. to  Cement grout  Sft., From 5 5  7 Pit privy 8 Sewage lagoon 9 Feedyard  C LOG  AGENTA BEN  I Sht BEN  I Sift BEN | ### 12 Fe 13 In How  | ## From ## ft.   | to  |
| GROUT MATERIAL: out Intervals: From. nat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li rection from well? FROM TO  | INTERVALS: From  | ft. to  Cement grout  Sft., From 5 5  7 Pit privy 8 Sewage lagoon 9 Feedyard  C LOG  AGENTA BEN  I Sht BEN  I Sift BEN | ### 12 Fe 13 In How  | ## From ## ft.   | toft. toft. toftft. toft. Abandoned water well Oil well/Gas well Other (specify below)                                |
| GROUT MATERIAL: out Intervals: From. nat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li rection from well? ROM TO 5 5 5 6 7 8 7 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 | INTERVALS: From  | ft. to  Cement grout  Sft., From 5 5  7 Pit privy 8 Sewage lagoon 9 Feedyard  C LOG  AGENTA BEN  I Sht BEN  I Sift BEN | ### 12 Fe 13 In How  | ## From ## ft.   | to  |
| GROUT MATERIAL: out Intervals: From nat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li rection from well? FROM TO 5 5 5 5 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8   | INTERVALS: From  | ft. to  Cement grout  Sft., From 5 5  7 Pit privy 8 Sewage lagoon 9 Feedyard  C LOG  AGENTA BEN  I Sht BEN  I Sift BEN | ### 12 Fe 13 In How  | ## From ## ft.   | to  |
| GROUT MATERIAL: out Intervals: From nat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li rection from well? FROM TO 5 5 5 5 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8   | INTERVALS: From  | ft. to  Cement grout  Sft., From 5 5  7 Pit privy 8 Sewage lagoon 9 Feedyard  C LOG  AGENTA BEN  I Sht BEN  I Sift BEN | ### 12 Fe 13 In How  | ## From ## ft.   | to  |
| GROUT MATERIAL: out Intervals: From hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li rection from well? FROM TO 5 5 5 5 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8   | INTERVALS: From  | ft. to  Cement grout  Sft., From 5 5  7 Pit privy 8 Sewage lagoon 9 Feedyard  C LOG  AGENTA BEN  I Sht BEN  I Sift BEN | ### 12 Fe 13 In How  | ## From ## ft.   | to  |
| GROUT MATERIAL: out Intervals: From hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li rection from well? FROM TO 5 5 5 5 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8   | INTERVALS: From  | ft. to  Cement grout  Sft., From 5 5  7 Pit privy 8 Sewage lagoon 9 Feedyard  C LOG  AGENTA BEN  I Sht BEN  I Sift BEN | ### 12 Fe 13 In How  | ## From ## ft.   | to  |
| GROUT MATERIAL: out Intervals: From hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li rection from well? FROM TO 5 5 5 5 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8   | INTERVALS: From  | ft. to  Cement grout  Sft., From 5 5  7 Pit privy 8 Sewage lagoon 9 Feedyard  C LOG  AGENTA BEN  I Sht BEN  I Sift BEN | ### 12 Fe 13 In How  | ## From ## ft.   | to  |
| GROUT MATERIAL: rout Intervals: From hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li rection from well? FROM TO 5 5 5 5 7 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8  | INTERVALS: From  | ft. to  Cement grout  Sft., From 5 5  7 Pit privy 8 Sewage lagoon 9 Feedyard  C LOG  AGENTA BEN  I Sht BEN  I Sift BEN | ### 12 Fe 13 In How  | ## From ## ft.   | to  |
| GROUT MATERIAL: rout Intervals: From hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li rection from well? FROM TO 5 / 5 / 5 / 5 / 5 / 5 / 5 / 5 / 5 / 5 /  | INTERVALS: From  | ft. to  Cement grout  Sft., From 5.5  7 Pit privy 8 Sewage lagoon 9 Feedyard  IC LOG  AGENTA  I'Sht bron I'Sht br | ## A PROM TO ## A  | From ft. From ft. From ft. 4 Other  Vestock pens 14 Alel storage 15 Artilizer storage 16 Artilizer storage PLUGGING  PLUGGING                          | to ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well Oil well/Gas well Other (specify below)                   |
| GROUT MATERIAL: rout Intervals: From hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li rection from well? FROM TO 5 / 5 / 5 / 6 / 7 8 / 9  CONTRACTOR'S OR I   | INTERVALS: From  | ft. to  Comment grout  S ft., From 5.5  7 Pit privy 8 Sewage lagoon 9 Feedyard  IC LOG  AGAINATION: This water well was  | ## Sentonite  ## Sentonite  ## 10 Li  ## 12 Fe  ## 13 In  ## How  FROM TO  | From ft. From ft. From ft.  4 Other  tt., From  vestock pens 14  uel storage 15  ritlizer storage 16  secticide storage many feet?  PLUGGING  PLUGGING | to ft. to ft. to ft. to ft. to ft ft ft ft ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS |
| GROUT MATERIAL: rout Intervals: From hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li rection from well? FROM TO 5 5 7 5 7 6 7 7 8 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9                                    | INTERVALS: From  1 Neat cement  1 Neat cement  1 to 5  1 of possible contamination:  4 Lateral lines  5 Cess pool  1 ines  6 Seepage pit  1 LITHOLOGI  2 ay w/s/f  5 and w/clay  5 and w/clay  5 and w/clay  6 and w/clay  7 and w/clay  6 and w/clay  7 and w/clay  8 and w/clay  8 and w | ft. to  Comment grout  From 5.5  7 Pit privy 8 Sewage lagoon 9 Feedyard  C LOG  AGAINATION  This water well was  | ## Sentonite  ## Sentonite  ## 10 Li  ## 12 Fe  ## 13 In  ## How  ## FROM TO  ## TO  # | From ft. From ft. From ft. From ft.  4 Other  vestock pens 14  uel storage 15  ertilizer storage 16  secticide storage many feet?  PLUGGING  PLUGGING  | to ft. to ft. to ft ft. to ft ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS       |
| GROUT MATERIAL: rout Intervals: From hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li rection from well? FROM TO 5 / 5 / 5 / 5 / 5 / 5 / 5 / 5 / 5 / 5 /  | INTERVALS: From  1 Neat cement  2 Neat cement  4 Lateral lines  5 Cess pool  ines 6 Seepage pit  1 Neat cement  4 Lateral lines  5 Cess pool  ines 6 Seepage pit  1 Neat cement  2 Neat Cess pool  ines 6 Seepage pit  1 Neat cement  2 Neat Cess pool  ines 6 Seepage pit  2 Neat Cess pool  2 Neat Cess pool  3 Neat Cess pool  4 Neat Cess pool  5 Neat Cess pool  5 Neat Cess pool  5 Neat Cess pool  6 Seepage pit  1 Neat cement  6 Seepage pit  1 Neat Cess pool  6 Seepage pit  | ft. to  Comment grout  S ft., From 5.5  7 Pit privy 8 Sewage lagoon 9 Feedyard  IC LOG  AGAINATION: This water well was  | Bentonite  ft., I  Bentonite  ft. to. 5  10 Li  12 Fe  13 In  How  FROM TO  Currently constructed, (2) re  and this re  Record was complete  | From ft. From ft. From ft. From ft.  4 Other  vestock pens 14  uel storage 15  ertilizer storage 16  secticide storage many feet?  PLUGGING  PLUGGING  | to ft. to ft.  to ft. to ft.  ft. to ft.  Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS     |